



CHAPTER 15: FINAL RECOMMENDATIONS

15.1 Overview

This chapter describes the final recommendations of the alternatives that were developed for water quality and natural systems for the Rocky/Brushy Creek watershed. Generally, two different sets of BMPs may be applied to reduce stormwater impact and/or improve water quality: (1) non-structural BMPs; and (2) structural BMPs. A combination of these two techniques may also be used. One of the most important elements of non-structural BMPs is public education. It focuses on preventative measures while structural BMPs mostly relies on existing or constructed systems for treating stormwater. Following are two sets of discussions associated with water quality improvement.

The first point of discussion will cover various resources for public education. An important part of a watershed management plan is public support and to help promote a greater awareness within the community regarding the importance of minimizing stormwater impacts by focusing on preventative measures.

The second section will discuss the proposed alternatives based on the series of analyses that were performed using GIS to strategically locate stormwater quality improvement facilities and natural systems alternatives enhancements.

15.2 Public Education

Various toolboxes, documents, programs, and information are available at the national agency level down to local governments regarding information on watersheds, water quality, stormwater runoff, and BMPs, which are designed to educate and inform the general public and students and faculty at educational institutions.

US EPA Watershed Outreach

<http://www.epa.gov/owow/watershed/outreach/outreachnonjs.html>

The Nonpoint Source (NPS) Outreach Toolbox is intended for use by state and local agencies and other organizations interested in educating the public on nonpoint source pollution or stormwater runoff. The Toolbox contains a variety of resources to help develop an effective and targeted outreach campaign.

US EPA - Public Education and Outreach on Stormwater Impacts

Because stormwater runoff is generated from dispersed land surfaces--pavements, yards, driveways, and roofs--efforts to control stormwater pollution must consider individual, household, and public behaviors and activities that can generate pollution from these surfaces.

Florida Department of Environmental Protection - Best Management Practices, Public Information, and Environmental Education Resources

<http://www.dep.state.fl.us/Water/nonpoint/pubs.htm>

Reports, brochures, handouts, videos, and training aids are available to governments, teachers, general public with ideas and resources to reduce and educate about non-point source pollution in Florida.

Southwest Florida Water Management District

<http://www.swfwmd.state.fl.us/>

SWFWMD has various educational and public education programs relating to watersheds and how to improve water quality.

Tampa Bay Water

<http://www.tampabaywater.org/conservation/conservation.aspx>

TBW website has links to documents regarding water conservation that will give ideas to member governments and the public in making a difference in conserving the region's water resources.

Pinellas County – Department of Environmental Management

<http://www.pinellascounty.org/Environment/default.htm>

The Water Resources Management Section is dedicated to public outreach and education. The site offers outreach activities that range from answering citizens' questions and concern about their aquatic environment to formal presentations.

Hillsborough County Watershed Atlas

<http://www.hillsborough.wateratlas.usf.edu/>

The education section is geared towards educating the public about water resources and has links to access various documents, citizen based water management organizations, and classroom tools. There is an area for educators regarding watersheds and water quality with student activities and the general education section has documents and links to help citizens understand the data on the Atlas and teach about maintaining the health of area waterbodies.

Hillsborough County Stormwater Public Education Awareness Campaign (SPEAC)

This is an educational outreach program in which volunteers do monitoring, education, and restoration such as The Lake Management Program (LaMP), Streamwaterwatch, Adopt-A-Pond, Stormwater Ecologist, and Officer Snook.

Hillsborough County – Public Works- Adopt-A-Pond

<http://www.hillsboroughcounty.org/publicworks/engineering/stormwater/adoptapond.cfm>

Hillsborough County encourages the local community to take care of area lakes, creeks, and ponds. They feel the restoration or rehabilitation of stormwater ponds is essential to the health of local lakes, creeks, rivers and bays. This program educates the public about aquatic vegetation that can stabilize a pond and remove pollutants in order to help maintain water quality. The Adopt-A-Pond program shows how a properly designed pond may have increased wildlife habitat, recreation areas, and aesthetic views.

15.3 Proposed Alternatives

As is the case for most watershed management plans for water quality improvements and environmental enhancements, a combination of measures consisting of structural and non-structural alternatives are applicable depending on availability of resources and cost-effectiveness. Unless a comprehensive hydraulic and water quality analysis is performed, it will be difficult to determine the effectiveness of BMPs in improving water quality accurately. Nevertheless, these BMPs are expected to improve water quality.

15.3.1 Structural BMPs

In Chapter 14, a number of locations for potential structural BMPs were analyzed based on the following parameters:

- Visual identification
- Proximity to stream network
- Land availability
- Property ownership

After field review of every location described in Chapter 14, three feasible locations for potential alternative sites were recommended for further consideration. This chapter contains a Summary Sheet for the three locations described earlier:

- RBA1 – Landings
- RBA2 – Webb
- RBA3 – Hamilton

Summary sheets, located at the end of the chapter, contain such information as general description of the site based on the field visit, site location map in relationship to the Rocky/Brushy Creek watershed, aerial view of the proposed site, and a cost estimate for pond installation at the proposed site. The cost estimate is based on the following assumptions:

- The costs are limited to the pond installation
- Ponds are assumed to be 5 feet deep, covering the largest possible area in the selected parcels

In addition, the cost estimates include sod covering a buffer of 30 ft around the pond perimeter, an inlet and outlet structure (just a rough market average price), a silt fence around the construction area, and a fence around the pond and gate.

Cost estimates are based on August 16, 2007 Hillsborough County Unit Price (WORCS), and as noted, some unit costs are based on estimated market prices. If a pre-design analysis is required, its associated cost needs to be added to the project cost (approximately 15 to 20 percent of the total project cost).

It should be noted that since a water quality analysis could not be performed as part of this project, it is recommended that such a task be performed during the design process. The results of such analysis may suggest adjustments to sizing of the system, consequently changing the project cost. Furthermore, the availability of recommended sites may change over time. Therefore, prior to initiating any project, a complete investigation is recommended to identify legal, financial, and other constraints that could not be identified under this study.

15.3.2 Non-Structural BMPs/Public Outreach and Education

There are various state and local agencies that provide educational and outreach materials for the public at large and academic institutions. Experience has shown that teaching student populations from early years in elementary school is the most effective way of producing citizens who are respectful of quality of life issues and the environment. It is recommended that the County form a partnership with schools to provide them with educational materials to assist teachers in classroom instruction. The County should also provide volunteer staff to participate in teaching days during the academic year to explain the importance of preventing water pollution and improving water quality to the students and teachers.



RBA-1 Landings

Field inspection of the Landings site has confirmed that it is a home to the Lake Park, located along Dale Mabry Highway.

The small open parcel identified on the aerial photography is located in the southeastern corner of the park and is surrounded by upland areas. It is a large, grassy area next to the archery range. Its size, proximity to stream network, and governmental ownership makes this location an ideal candidate for a potential water retention facility.

This site should be analyzed as a possible location for a structural BMP.



Site Photo & Location Map



CONCEPTUAL OPINION OF PROBABLE CONSTRUCTION COST SITE ID: RBA 1

ITEM#	DESCRIPTION	UNIT	UNIT COST	QUANTITY	COST	NOTES
101-1	MOBILIZATION	LS	\$ 19,000.00	1	\$ 19,000.00	(1)
102-1	MAINTENANCE OF TRAFFIC	LS	\$ 3,000.00	1	\$ 3,000.00	(1)
110-1-1	CLEARING AND GRUBBING	AC	\$ 11,000.00	4.44	\$ 48,862.00	(2)
104-13	SILT FENCE STAKED	LF	\$ 1.63	1,800	\$ 2,934.00	(1)
120-1	EXCAVATION REGULAR	CY	\$ 10.73	35,832	\$ 384,475.85	(1)
550-2	FENCING, TYPE B	LF	\$ 17.00	1,900	\$ 32,300.00	(1)
550-76-162	FENCE GATE (TYPE B) (DOUBLE 8') (16' OPENING)	EA	\$ 977.73	1	\$ 977.73	(1)
575-1-1	SODDING (BAHIA)	SY	\$ 3.43	6,333	\$ 21,723.33	(1)
	INLET STRUCTURE	EA	\$ 12,000.00	1	\$ 12,000.00	(2)
	OUTLET STRUCTURE	EA	\$ 15,000.00	1	\$ 15,000.00	(2)

CONSTRUCTION SUBTOTAL \$ 540,272.91

CONTINGENCIES (20%) \$ 108,054.58

CONSTRUCTION COST \$ 648,327.50

ENGINEERING SERVICES (25% OF CONSTRUCTION COST) \$ 162,081.87

SURVEY AND GEOTECHNICAL SERVICES (15% OF CONSTRUCTION COST) \$ 97,249.12

ACQUISITION COST \$ -

TOTAL \$ 907,658.50

(1) UNIT COSTS ARE BASED ON THE August 16, 2007 HILLSBOROUGH COUNTY UNIT PRICE (WORCS)

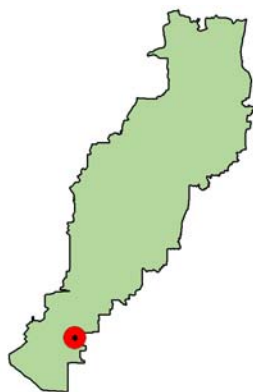
(2) UNIT COSTS ARE BASED ON THE ESTIMATED AVERAGE MARKET PRICE



RBA-2 Webb

Field inspection of the Webb site confirmed that it is located to the Town'N'Country Greenway. The location where Rocky Creek and Channel "G" meet is represented by a small, narrow area overgrown with grass and other vegetation. A control structure is visible downstream of the junction.

While the area at the junction of the streams would be unsuitable for placement of a treatment facility, the area to the east (along the Town'N'Country Greenway) may provide some room for retention. Although, the size is limited, this site should be further analyzed for a potential BMP placement.



Site Photo & Location Map



CONCEPTUAL OPINION OF PROBABLE CONSTRUCTION COST SITE ID: RBA 2

ITEM#	DESCRIPTION	UNIT	UNIT COST	QUANTITY	COST	NOTES
101-1	MOBILIZATION	LS	\$ 19,000.00	1	\$ 19,000.00	(1)
102-1	MAINTENANCE OF TRAFFIC	LS	\$ 3,000.00	1	\$ 3,000.00	(1)
110-1-1	CLEARING AND GRUBBING	AC	\$ 11,000.00	0.77	\$ 8,514.00	(2)
104-13	SILT FENCE STAKED	LF	\$ 1.63	700	\$ 1,141.00	(1)
120-1	EXCAVATION REGULAR	CY	\$ 10.73	6,244	\$ 66,993.32	(1)
550-2	FENCING, TYPE B	LF	\$ 17.00	800	\$ 13,600.00	(1)
550-76-162	FENCE GATE (TYPE B) (DOUBLE 8') (16' OPENING)	EA	\$ 977.73	1	\$ 977.73	(1)
575-1-1	SODDING (BAHIA)	SY	\$ 3.43	2,667	\$ 9,146.67	(1)
	INLET STRUCTURE	EA	\$ 12,000.00	1	\$ 12,000.00	(2)
	OUTLET STRUCTURE	EA	\$ 15,000.00	1	\$ 15,000.00	(2)

CONSTRUCTION SUBTOTAL \$ 149,372.71

CONTINGENCIES (20%) \$ 29,874.54

CONSTRUCTION COST \$ 179,247.26

ENGINEERING SERVICES (25% OF CONSTRUCTION COST) \$ 44,811.81

SURVEY AND GEOTECHNICAL SERVICES (15% OF CONSTRUCTION COST) \$ 26,887.09

ACQUISITION COST \$ -

TOTAL \$ 250,946.16

(1) UNIT COSTS ARE BASED ON THE August 16, 2007 HILLSBOROUGH COUNTY UNIT PRICE (WORCS)

(2) UNIT COSTS ARE BASED ON THE ESTIMATED AVERAGE MARKET PRICE



RBA-3 Hamilton

Field inspection of this site confirmed that it is located within Hamilton Park, located along the Hamilton Avenue. The center of the park contains a small playground area and the western half of the park is designated as an open field use for soccer practice and other activities. The eastern half of the park is covered by heavily forested upland area (pines, palmetto, underbrush, etc.).

There are no visible signs of a wetland feature; however, size and ownership of the parcel are making it a suitable candidate for a potential water treatment system.



Site Photo & Location Map



CONCEPTUAL OPINION OF PROBABLE CONSTRUCTION COST SITE ID: RBA 3

ITEM#	DESCRIPTION	UNIT	UNIT COST	QUANTITY	COST	NOTES
101-1	MOBILIZATION	LS	\$ 19,000.00	1	\$ 19,000.00	(1)
102-1	MAINTENANCE OF TRAFFIC	LS	\$ 3,000.00	1	\$ 3,000.00	(1)
110-1-1	CLEARING AND GRUBBING	AC	\$ 11,000.00	8.40	\$ 92,356.00	(2)
104-13	SILT FENCE STAKED	LF	\$ 1.63	2,500	\$ 4,075.00	(1)
120-1	EXCAVATION REGULAR	CY	\$ 10.73	67,727	\$ 726,713.02	(1)
550-2	FENCING, TYPE B	LF	\$ 17.00	2,600	\$ 44,200.00	(1)
550-76-162	FENCE GATE (TYPE B) (DOUBLE 8") (16' OPENING)	EA	\$ 977.73	1	\$ 977.73	(1)
575-1-1	SODDING (BAHIA)	SY	\$ 3.43	8,667	\$ 29,726.67	(1)
	INLET STRUCTURE	EA	\$ 12,000.00	1	\$ 12,000.00	(2)
	OUTLET STRUCTURE	EA	\$ 15,000.00	1	\$ 15,000.00	(2)

CONSTRUCTION SUBTOTAL \$ 947,048.42

CONTINGENCIES (20%) \$ 189,409.68

CONSTRUCTION COST \$ 1,136,458.10

ENGINEERING SERVICES (25% OF CONSTRUCTION COST) \$ 284,114.53

SURVEY AND GEOTECHNICAL SERVICES (15% OF CONSTRUCTION COST) \$ 170,468.72

ACQUISITION COST \$ -

TOTAL \$ 1,591,041.35

(1) UNIT COSTS ARE BASED ON THE August 16, 2007 HILLSBOROUGH COUNTY UNIT PRICE (WORCS)

(2) UNIT COSTS ARE BASED ON THE ESTIMATED AVERAGE MARKET PRICE



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Watershed Management

Surface Water Quality Classifications

The Clean Water Act requires that the surface waters of each state be classified according to designated uses. Florida has five classes with associated designated uses, which are arranged in order of degree of protection required:

Class I - Potable Water Supplies

Fourteen general areas throughout the state including: impoundments and associated tributaries, certain lakes, rivers, or portions of rivers, used as a drinking water supply.

Class II - Shellfish Propagation or Harvesting

Generally coastal waters where shellfish harvesting occurs.

Class III - Recreation, Propagation and Maintenance of a Healthy, Well-Balanced Population of Fish and Wildlife

The surface waters of the state are Class III unless described in rule [62-302.400 F.A.C.](#)

Class IV - Agricultural Water Supplies

Generally located in agriculture areas around Lake Okeechobee.

Class V - Navigation, Utility and Industrial Use.

Currently, there are not any designated Class V bodies of water. The Fenholloway River was reclassified as Class III in 1998

For a more detailed description of classes and specific waterbody designations, see 62-302.400.

Criteria for Surface Water Quality Classifications

To protect present and future most beneficial uses of the waters, water quality criteria have been established for each classification. While some criteria are intended to protect aquatic life, others are designed to protect human health. The criteria are located in rules [62-302.500](#) and [62-302.530 F.A.C.](#) Water quality standards also include narrative criteria for pollutants and other conditions not specifically listed.

Anti-degradation Policy

The anti-degradation policy (found in [62-302.300](#) and [62-4.242 F.A.C.](#)) allows for protection of water quality above the minimum required for a classification.

For more information please contact: [Eric Shaw](#) at (850) 245-8429 or [Janet Klemm](#) at (850) 245-8427.

[Water Quality Standards and Special Projects Program](#)

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Last updated: February 13, 2007

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VERIFIED LIST OF IMPAIRED WATERS FOR THE GROUP 1 BASINS (INCLUDING AMENDED ORDER - MARCH 2003)

BASIN	WBID ¹	WATER SEGMENT NAME	PARAMETERS IDENTIFIED USING THE IMPAIRED WATERS RULE	CONCENTRATIONS CAUSING IMPAIRMENT ²	PRIORITY FOR TMDL DEVELOPMENT ³	PROJECTED YEAR FOR TMDL DEVELOPMENT	COMMENTS
TAMPA BAY	1473W	LAKE JUANITA	NUTRIENTS (HISTORIC TSI)	MEDIAN TN = 0.60 MG/L; MEDIAN TP = 0.01 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1473X	MOUND LAKE	NUTRIENTS (HISTORIC TSI)	MEDIAN TN = 0.45 MG/L; MEDIAN TP = 0.01 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1473Y	CALM LAKE	NUTRIENTS (HISTORIC TSI)	MEDIAN TN = 0.33 MG/L; MEDIAN TP = 0.01 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1474V	CRESCENT	NUTRIENTS (TSI)	MEDIAN TN = 0.65 MG/L; MEDIAN TP = 0.02 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1474W	DEAD LADY LAKE	NUTRIENTS (TSI)	MEDIAN TN = 0.88 MG/L; MEDIAN TP = 0.03 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1478H	LAKE REINHEIMER - OPEN	NUTRIENTS (TSI)	MEDIAN TN = 1.03 MG/L; MEDIAN TP = 0.02 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1486	LAKE TARPON	DISSOLVED OXYGEN	< 5.0 MG/L	MEDIUM	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1486	LAKE TARPON	NUTRIENTS (TSI)	MEDIAN TN = 1.13 MG/L; MEDIAN TP = 0.03 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS. NUTRIENTS BEING ADDRESSED BY SWFWMD THROUGH PLRGS.
TAMPA BAY	1486A	LAKE TARPON	DISSOLVED OXYGEN	< 5.0 MG/L	MEDIUM	2008	THIS WBID WAS PREVIOUSLY INCLUDED ON THE VERIFIED LIST AS WBID 1486, BUT SHOULD HAVE BEEN LISTED AS 1486A. LINKED TO NUTRIENTS.
TAMPA BAY	1493	BUCK LAKE	NUTRIENTS (TSI)	MEDIAN TN = 1.18 MG/L; MEDIAN TP = 0.14 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1494B	BRANT LAKE	NUTRIENTS (TSI)	MEDIAN TN = 1.03 MG/L; MEDIAN TP = 0.04 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1496	SUNSET LAKE	NUTRIENTS (TSI)	MEDIAN TN = 0.72 MG/L; MEDIAN TP = 0.02 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1502A	LAKE ESTES	NUTRIENTS (TSI)	MEDIAN TN = 0.82 MG/L; MEDIAN TP = 0.03 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1502C	CHAPMAN LAKE	NUTRIENTS (TSI)	MEDIAN TN = 1.07 MG/L; MEDIAN TP = 0.04 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1507A	ROCKY CREEK	NUTRIENTS (CHL A)	TN = 1.35 MG/L	HIGH	2003	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS THE LIMITING NUTRIENT.
TAMPA BAY	1507A	ROCKY CREEK	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	HIGH	2003	LINKED TO NUTRIENTS AND BOD. FLOW DISRUPTED BY CONTROL STRUCTURES. ALGAL BLOOMS OBSERVED.
TAMPA BAY	1507A	ROCKY CREEK	NUTRIENTS (HISTORIC CHLOROPHYLL)	MEDIAN TN = 1.35 MG/L	MEDIUM	2008	NITROGEN IS LIMITING NUTRIENT. FLOW DISRUPTED BY CONTROL STRUCTURES. ALGAL BLOOMS OBSERVED.
TAMPA BAY	1513	DOUBLE BRANCH	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	LOW	2008	
TAMPA BAY	1513	DOUBLE BRANCH	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1516	SWEETWATER CREEK - UPPER	NUTRIENTS (CHL A)	TN = 0.67 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS THE LIMITING NUTRIENT.
TAMPA BAY	1516	SWEETWATER CREEK - UPPER	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	LOW	2008	
TAMPA BAY	1516	SWEETWATER CREEK - UPPER	DISSOLVED OXYGEN	< 5.0 MG/L	LOW	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1516	SWEETWATER CREEK - UPPER	NUTRIENTS (HISTORIC CHLOROPHYLL)	MEDIAN TN = 0.67 MG/L	MEDIUM	2008	NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1516A	LAKE CARROLL	NUTRIENTS (TSI)	MEDIAN TN = 0.44 MG/L; MEDIAN TP = 0.01 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1516B	LAKE MADELENE	NUTRIENTS (TSI)	MEDIAN TN = 0.67 MG/L; MEDIAN TP = 0.01 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1516E	LAKE ELLEN - OPEN WATER	NUTRIENTS (TSI)	MEDIAN TN = 0.72 MG/L; MEDIAN TP = 0.02 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.

BASIN	WBID ¹	WATER SEGMENT NAME	PARAMETERS IDENTIFIED USING THE IMPAIRED WATERS RULE	CONCENTRATIONS CAUSING IMPAIRMENT ²	PRIORITY FOR TMDL DEVELOPMENT ³	PROJECTED YEAR FOR TMDL DEVELOPMENT	COMMENTS
TAMPA BAY	1530	MOCCASIN CREEK	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 0.94 MG/L	LOW	2008	NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1536C	TAMPA BYPASS CANAL	COLIFORMS (TOTAL)	> 2400 PER 100 ML	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. 13 EXCEEDANCES/72 SAMPLES.
TAMPA BAY	1536C	TAMPA BYPASS CANAL	NUTRIENTS (CHL A)	TN = 0.89 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1536C	TAMPA BYPASS CANAL	DISSOLVED OXYGEN	< 5.0 MG/L	LOW	2008	LINKED TO NUTRIENTS AND BOD. FLOW DISRUPTED BY CONTROL STRUCTURES. ALGAL BLOOMS OBSERVED.
TAMPA BAY	1536E	PALM RIVER	NUTRIENTS (CHL A)	TN = 1.02 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1536E	PALM RIVER	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS AND BOD. FLOW DISRUPTED BY CONTROL STRUCTURES. ALGAL BLOOMS OBSERVED.
TAMPA BAY	1536E	PALM RIVER	NUTRIENTS (HISTORIC CHLOROPHYLL)	MEDIAN TN = 1.0 MG/L	MEDIUM	2008	NITROGEN IS LIMITING NUTRIENT. FLOW DISRUPTED BY CONTROL STRUCTURES. ALGAL BLOOMS OBSERVED.
TAMPA BAY	1536F	SIXMILE CREEK	NUTRIENTS (CHL A)	TN = 0.74 MG/L	MEDIUM	2008	THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT. IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS SEGMENT WAS INCORRECTLY REFERRED TO AS WBID 1536B.
TAMPA BAY	1536F	SIXMILE CREEK	DISSOLVED OXYGEN	< 5.0 MG/L	MEDIUM	2008	THIS WATER IS BEING ADDED BECAUSE DATA FOR THIS WATER WERE INCORRECTLY ATTRIBUTED TO WBID 1536B IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY. LINKED TO NUTRIENTS AND BOD. FLOW DISRUPTED BY CONTROL STRUCTURES. ALGAL BLOOMS OBSERVED.
TAMPA BAY	1558A	TAMPA BAY LOWER	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558A	TAMPA BAY LOWER	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS	MEDIUM	2008	LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	1558B	TAMPA BAY MID	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS	MEDIUM	2008	LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	1558B	TAMPA BAY MID	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558C	TAMPA BAY UPPER	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558D	HILLSBOROUGH BAY LOWER	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558E	HILLSBOROUGH BAY UPPER	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	HIGH	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558F	OLD TAMPA BAY LOWER	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS	MEDIUM	2008	LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.

BASIN	WBID ¹	WATER SEGMENT NAME	PARAMETERS IDENTIFIED USING THE IMPAIRED WATERS RULE	CONCENTRATIONS CAUSING IMPAIRMENT ²	PRIORITY FOR TMDL DEVELOPMENT ³	PROJECTED YEAR FOR TMDL DEVELOPMENT	COMMENTS
TAMPA BAY	1558F	OLD TAMPA BAY LOWER	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558G	OLD TAMPA BAY	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS	MEDIUM	2008	LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	1558G	OLD TAMPA BAY	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558H	OLD TAMPA BAY	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS	MEDIUM	2008	LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	1558H	OLD TAMPA BAY	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558I	OLD TAMPA BAY	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS	MEDIUM	2008	LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	1558I	OLD TAMPA BAY	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1563	CHANNEL G	NUTRIENTS (CHL A)	TN = 1.13 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1563	CHANNEL G	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1569	BISHOP CREEK	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	LOW	2008	
TAMPA BAY	1569	BISHOP CREEK	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	LOW	2008	
TAMPA BAY	1570A	SWEETWATER CREEK TIDAL - LOWER	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	HIGH	2003	FOR THE 1998 303(D) ANALYSIS THE STATION DATA WERE INCORRECTLY ASSIGNED TO WBID 1601. LOW DO LINKED TO NUTRIENTS.
TAMPA BAY	1570A	SWEETWATER CREEK TIDAL - LOWER	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	HIGH	2003	FOR THE 1998 303(D) ANALYSIS THE STATION DATA WERE INCORRECTLY ASSIGNED TO WBID 1601.
TAMPA BAY	1570A	SWEETWATER CREEK TIDAL - LOWER	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	HIGH	2003	FOR THE 1998 303(D) ANALYSIS THE STATION DATA WERE INCORRECTLY ASSIGNED TO WBID 1601.
TAMPA BAY	1570A	SWEETWATER CREEK TIDAL - LOWER	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 1.21 MG/L	HIGH	2003	NITROGEN IS LIMITING NUTRIENT. FOR THE 1998 303(D) ANALYSIS THE STATION DATA WERE INCORRECTLY ASSIGNED TO WBID 1601.
TAMPA BAY	1570A	SWEETWATER CREEK TIDAL - LOWER	NUTRIENTS (HISTORIC CHLOROPHYLL)	MEDIAN TN = 1.21 MG/L	HIGH	2003	NITROGEN IS LIMITING NUTRIENT. FOR THE 1998 303(D) ANALYSIS THE STATION DATA WERE INCORRECTLY ASSIGNED TO WBID 1601.
TAMPA BAY	1574	ALLIGATOR CREEK	NUTRIENTS (CHL A)	TN = 1.03 MG/L TP = 0.14 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1574A	ALLIGATOR LAKE	NUTRIENTS (HIST. CHL A)	TN = 0.67 MG/L TP = 0.14 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1574A	ALLIGATOR LAKE	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS.

BASIN	WBID ¹	WATER SEGMENT NAME	PARAMETERS IDENTIFIED USING THE IMPAIRED WATERS RULE	CONCENTRATIONS CAUSING IMPAIRMENT ²	PRIORITY FOR TMDL DEVELOPMENT ³	PROJECTED YEAR FOR TMDL DEVELOPMENT	COMMENTS
TAMPA BAY	1574A	ALLIGATOR LAKE	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 0.67 MG/L; MEDIAN TP = 0.14 MG/L	LOW	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1575	MULLET CREEK	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	LOW	2008	
TAMPA BAY	1575	MULLET CREEK	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	LOW	2008	
TAMPA BAY	1584B	MCKAY BAY	DISSOLVED OXYGEN	< 5.0 MG/L	HIGH	2003	LINKED TO NUTRIENTS.
TAMPA BAY	1584B	MCKAY BAY	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 0.80 MG/L	HIGH	2003	NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1584B	MCKAY BAY	NUTRIENTS (HISTORIC CHLOROPHYLL)	MEDIAN TN = 0.80 MG/L	HIGH	2003	NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1584B	MCKAY BAY	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	HIGH	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1603C	BECKETT LAKE - OPEN WATER	NUTRIENTS (TSI)	MEDIAN TN = 0.87 MG/L; MEDIAN TP = 0.06 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1604	ALLEN CREEK	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 1.05 MG/L			NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1605	DELANEY CREEK	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	HIGH	2003	
TAMPA BAY	1605	DELANEY CREEK	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	HIGH	2003	
TAMPA BAY	1605	DELANEY CREEK	DISSOLVED OXYGEN	< 5.0 MG/L	HIGH	2003	LINKED TO NUTRIENTS.
TAMPA BAY	1605	DELANEY CREEK	LEAD	> E(1.273[LNH]-4.705)	HIGH	2003	
TAMPA BAY	1605D	DELANEY CREEK TIDAL	LEAD	> 5.6 UG/L	MEDIUM	2008	
TAMPA BAY	1605D	DELANEY CREEK TIDAL	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	MEDIUM	2008	
TAMPA BAY	1605D	DELANEY CREEK TIDAL	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	MEDIUM	2008	
TAMPA BAY	1605D	DELANEY CREEK TIDAL	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	MEDIUM	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1605D	DELANEY CREEK TIDAL	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 2.33 MG/L	MEDIUM	2008	NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1624	DIRECT RUNOFF TO BAY	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	HIGH	2003	
TAMPA BAY	1624	DIRECT RUNOFF TO BAY	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	HIGH	2003	
TAMPA BAY	1624	DIRECT RUNOFF TO BAY	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	HIGH	2003	LINKED TO NUTRIENTS.
TAMPA BAY	1625	CROSS CANAL (NORTH)	NUTRIENTS (CHL A)	TN = 1.06 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1625	CROSS CANAL (NORTH)	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	LOW	2008	
TAMPA BAY	1625	CROSS CANAL (NORTH)	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1627	LONG BRANCH	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	HIGH	2003	
TAMPA BAY	1627	LONG BRANCH	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	HIGH	2003	
TAMPA BAY	1627	LONG BRANCH	DISSOLVED OXYGEN	< 5.0 MG/L	HIGH	2003	LINKED TO NUTRIENTS AND BOD.

BASIN	WBID ¹	WATER SEGMENT NAME	PARAMETERS IDENTIFIED USING THE IMPAIRED WATERS RULE	CONCENTRATIONS CAUSING IMPAIRMENT ²	PRIORITY FOR TMDL DEVELOPMENT ³	PROJECTED YEAR FOR TMDL DEVELOPMENT	COMMENTS
TAMPA BAY	1637	BLACK POINT CHANNEL	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	THIS SEGMENT WAS LISTED ON THE 1998 303(D) LIST; HOWEVER, IT WAS NOT ASSESSED IN THE 1996 305(B) REPORT. LINKED TO NUTRIENTS.
TAMPA BAY	1666	BULLFROG CREEK	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	MEDIUM	2008	
TAMPA BAY	1666	BULLFROG CREEK	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	MEDIUM	2008	
TAMPA BAY	1666A	BULLFROG CREEK	NUTRIENTS (CHL A)	TN = 1.28 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1666A	BULLFROG CREEK	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	LOW	2008	
TAMPA BAY	1666A	BULLFROG CREEK	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1683	SMACKS BAYOU	NUTRIENTS (CHL A)	TN = 0.76 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1683	SMACKS BAYOU	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	LOW	2008	
TAMPA BAY	1700	COFFEEPOT BAYOU	NUTRIENTS (CHL A)	TN = 1.00 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1700	COFFEEPOT BAYOU	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	LOW	2008	
TAMPA BAY	1709D	LITTLE BAYOU - BASIN Q	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	MEDIUM	2008	
TAMPA BAY	1709D	LITTLE BAYOU - BASIN Q	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	MEDIUM	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1709D	LITTLE BAYOU - BASIN Q	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 1.11 MG/L	MEDIUM	2008	NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1778	COCKROACH BAY	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	HAS CONTAMINATED SEDIMENTS - ONGOING RESTORATION EFFORT. AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1778	COCKROACH BAY	NUTRIENTS (CHL A)	TN = 1.16 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1778	COCKROACH BAY	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS AND BOD.
TAMPA BAY	1778	COCKROACH BAY	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS			LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	1797B	BISHOPS HARBOR	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1797B	BISHOPS HARBOR	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS			LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	8999	FLORIDA GULF COAST	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	CONFIRMED RECENT DATA FOR COASTAL FISH ADVISORY FOR MACKEREL. INCLUDES NEARSHORE AREAS IN 8049.

1 WBID = WaterBody IDentification Number

2 FOR NUTRIENTS, THESE ARE MEDIAN CONCENTRATIONS CALCULATED FROM DATA GENERATED FROM 1995 THROUGH JUNE, 2002. THE SPECIFIC CONCENTRATION OF NUTRIENTS CAUSING THE IMPAIRMENT IS UNKNOWN.

3 PRIORITIES WERE RETAINED FROM THE 1998 303(D) LIST (I.E., HIGH OR LOW), BUT HIGH, MEDIUM AND LOW ARE USED FOR NEWLY LISTED WATERS IDENTIFIED UNDER THE IWR.

Appendix 7-3. Available Water Quality Data for Rocky/Brushy Creek Watershed																			
WBODYID	WATERBODYNAME	STATIONID	DATASOURCE	RCH_CODE	SAMPLE_DATE	TSI	BO55_MGL	CD_UGL	CHLA_UGL	CU_UGL	DO_MGL	FCOLI_100ML	PB_UGL	PH	TCOLI_100ML	TN_UGL	TP_UGL	ZN_UGL	
5046	ALLEN, LAKE	Allen-Hillsborough	LAKEWATCH_SUPP		4/16/1999	51.20012728			10.9					7.1		900	24		
5046	ALLEN, LAKE	Allen-Hillsborough	LAKEWATCH_V		10/13/1996	55.4193933			21							1050	23		
5046	ALLEN, LAKE	Allen-Hillsborough	LAKEWATCH_V		9/19/1996	48.48079255			10.5							920	19.5		
5046	ALLEN, LAKE	STA-308	LEGACY_SWFWMD_WQ		1/29/2001				8.04		5.92	0				20		20	
5046	ALLEN, LAKE	STA-308	LEGACY_SWFWMD_WQ		8/14/2000				19.5		6.32	80				95		19	
5046	ALLEN, LAKE	Lake Allen	SWFWMD_KenRomie_WQ		1/15/1998	52.90871233			17.2					6.8			640	21	
5046	ALLEN, LAKE	Lake Allen	SWFWMD_KenRomie_WQ		7/23/1997	41.79331303			10.6					7.1			840	11	
5046	ALLEN, LAKE	Lake Allen	SWFWMD_KenRomie_WQ		1/24/1995	44.6250233			8.5					6.9			1060	16	
5046	ALLEN, LAKE	Lake Allen	SWFWMD_KenRomie_WQ		7/28/1994	45.22577514			11.5					7.8			3300	14	
5046	ALLEN, LAKE	02306714	USGS_NWIS		2/4/2000														
5046	ALLEN, LAKE	02306714	USGS_NWIS		7/6/1999														
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_SUPP		10/24/2001	55.18369044			13.9					6.5		1220	29		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_SUPP		4/16/1999	46.36978788			7.1					7		760	30		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_SUPP		8/21/1991	59.47483559			30.66666666					6.65		975	40		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_SUPP		2/20/1991	28.6611638			2					6.75		640	10		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		9/18/2004	63.67149858			33.33333333							1023.333333	82.33333333		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		8/28/2004	51.30734395			13.66666666							803.33333333	29.66666666		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		7/18/2004	54.92900569			24.33333333							753.33333333	28.33333333		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		5/28/2004	42.65177489			5							700	25.33333333		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		4/20/2004	45.69820912			7							756.66666667	26.66666666		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		2/15/2004	55.14957855			24.33333333							783.33333333	28.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		12/23/2003	60.8685563			32							1023.333333	48		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		11/27/2003	70.79482038			95.33333333							1120	68		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		10/25/2003	56.69223388			24.33333333							826.66666667	37.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		9/14/2003	63.5860047			47.33333333							930	52		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		8/16/2003	65.55676795			57							1020	54		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		7/13/2003	59.97545127			25.66666666							945	60.66666666		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		6/20/2003	39.78393867			2							790	25.66666666		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		4/27/2003	46.04094239			3.5							1055	31		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		3/15/2003	53.57002204			12							983.33333333	27.66666666		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		1/11/2003	47.45180221			6.66666666							930	33.66666666		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		12/14/2002	39.2040756			2							963.33333333	35.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		11/23/2002	47.82204376			5							1040	29		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		10/27/2002	63.12397228			42							1146.666667	45.33333333		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		9/21/2002	59.20357862			26.33333333							996.666667	46.66666666		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		8/17/2002	48.24019841			8.33333333							723.33333333	22		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		7/20/2002	50.16156113			15							665	23.33333333		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		6/22/2002	45.98795934			5.66666666							836.666667	23		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		6/21/2002	42.39274321			9							883.33333333	25		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		3/9/2002	46.26425312			6.33333333							863.33333333	22		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		2/16/2002	43.8841928			4.33333333							890	22.66666666		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		1/12/2002	48.50929358			7.33333333							1036.666667	24.33333333		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		12/21/2001	45.1966553			4.33333333							1040	25.33333333		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		11/17/2001	42.62641421			3							806.66666667	25.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		10/24/2001	55.6148888			13							1050	31.33333333		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		3/14/2000	50.35495314			11							890	30.33333333		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		3/17/1998	52.75011634			12.33333333							786.66666667	48.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		1/31/1998	45.0976773			4							843.33333333	49.66666666		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		9/23/1997	44.08695424			7.5							610	16.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		8/16/1997	39.64290703			5							500	14.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		7/15/1997	38.47216377			5.5							403.33333333	16		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		6/19/1997	34.23816976			2.5							540	14		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		5/16/1997	36.75192076			3							586.66666667	15.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		3/22/1997	40.42986525			5							610	15.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		1/25/1997	34.65224733			2.5							660	14.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		1/11/1997	32.90919606			2							663.33333333	14.33333333		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		12/12/1996	40.58770614			4							790	18		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		4/25/1996	41.10332765			4.5							746.66666667	17.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		3/7/1996	41.44525814			3.5							776.66666667	21		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		11/21/1995	48.9730143			8							893.33333333	24		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		10/9/1995	53.67148689			12.66666666							936.66666667	27		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		8/21/1995	59.18540378			25.66666666							963.33333333	28		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		7/27/1995	53.33395899			15							823.33333333	23.66666666		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		5/9/1995	38.59954587			3.5							853.33333333	16.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		2/28/1995	45.43699639			7.5							976.66666667	18.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		12/27/1994	45.56144377			7							1063.33333333	19.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		9/30/1994	51.50093711			16.66666666							996.66666667	19		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		8/28/1994	41.65142956			7							610	14		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		7/20/1994	40.72917864			5.5							566.66666667	15		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		6/30/1994	37.04647195			4							570	13.33333333		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		5/18/1994	38.04109555			4.5							610	13.5		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		4/25/1994	34.45051421			2							836.66666667	16.33333333		
5144	ARMISTEAD, LAKE	Armistead-Hillsborough	LAKEWATCH_V		2/15/1994	34.23816976			2.5							720	14		

5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	6/20/1995	63.6731158		34					1220	34.5
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	5/18/1995	65.59765889		40.5					1390	36.5
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	4/10/1995	64.96756302		34					1175	38.5
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	3/20/1995	59.38468203		29.5					1050	38.5
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	2/18/1995	59.67935078		21					1030	33
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	1/21/1995	57.1041824		25.5					960	32.5
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	12/20/1994	60.029241		24					970	31.33333333
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	11/19/1994	58.63269496		31					970	33
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	10/18/1994	63.96037792		33					1363.333333	36
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	9/12/1994	63.30245338	29.66666666						1373.333333	36.33333333
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	8/14/1994	71.941211	59						1743.333333	49.66666666
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	7/17/1994	64.24455308	25.33333333						1330	43.33333333
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	6/20/1994	60.38008683	23.66666666						1350	51.33333333
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	5/20/1994	70.9451649	54.33333333						1476.666667	48
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	4/18/1994	65.95506414	20.5						1765	57
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	3/20/1994	69.89613021	38.33333333						2103.333333	54.33333333
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	2/14/1994	86.76148919	216						2720	79
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	1/17/1994	71.1761435	42.33333333						1860	57
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	12/18/1993	66.9989024	30.66666666						1510	48.66666666
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	11/15/1993	68.93247157	45.66666666						1550	45
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	10/25/1993	66.94691603	48						1546.666667	61
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	9/25/1993	62.15391972	23.5						1196.666667	38
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	8/20/1993	54.15724572	10						1160	32.5
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	7/18/1993	43.96543252	3.5						940	26
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	6/20/1993	44.00361839	4						983.3333333	33.33333333
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	5/19/1993	45.01786449	5.66666666						820	29.33333333
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	4/28/1993	40.14656921	3						720	20.66666666
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	3/22/1993	32.90919606	2						610	14.33333333
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	2/23/1993	40.76127472	4.5						513.3333333	17
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	1/25/1993	35.59111617	2.33333333						590	21.66666666
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	12/17/1992	46.2270554	7.33333333						743.3333333	28.33333333
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	11/16/1992	32.96032075	1.5						650	22
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	10/22/1992	37.41602447	2						670	21
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	9/17/1992	48.70003469	8.66666666						850	22.33333333
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	8/15/1992	52.83686703	12						970	26
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	7/20/1992	48.4282535	10						943.3333333	20
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	6/22/1992	53.72090835	12.5						973.3333333	27.33333333
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	5/18/1992	46.42158162	8						853.3333333	19.33333333
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	4/16/1992	37.60825493	3						710	16.66666666
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	3/23/1992	33.44565207	2						613.3333333	15
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	2/24/1992	37.47488575	3.5						606.666667	15
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	1/28/1992	38.69566287	8						716.666667	15.33333333
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	12/16/1991	44.78127214	7.5						703.3333333	17.5
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	11/22/1991	45.7516817	7.5						780	19
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	10/24/1991	48.75988626	9.66666666						816.666667	21
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	9/24/1991	55.52708239	18						990	25.5
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	8/15/1991	52.1449333	14.33333333						923.3333333	22
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	7/16/1991	56.77785917	19						863.3333333	27
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	6/23/1991	53.41317452	13.5						970	26
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	5/18/1991	57.5459342	19.66666666						926.666667	28.66666666
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	4/22/1991	53.21274177	10						970	30
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	3/19/1991	52.42958903	12.5						846.666667	24.5
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	2/21/1991	44.69955103	5.5						766.666667	21
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	1/18/1991	53.2822029	12						823.3333333	27
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	12/19/1990	52.72198418	10.66666666						930	27.66666666
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	11/16/1990	54.19940942	14.5						1150	26
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	10/22/1990	56.0520071	20						995	25
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	9/21/1990	52.29210622	15						1100	21.66666666
5630	BRANT, LAKE	Brant-Hillsborough	LAKEWATCH V	03100206001456	8/20/1990	57.95530697	28.5						1150	23.66666666
5630	BRANT, LAKE	STA-292	LEGACY SWFWMD WQ	03100206001456	2/7/2001		8.375		9.25	18		54		36
5630	BRANT, LAKE	STA-292	LEGACY SWFWMD WQ	03100206001456	8/1/2000		8.71		7.55	15		30		32
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	1/15/1998	53.53153832	16.1				6.3		700	43
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	8/13/1997	55.98719301	27.9				8.9		800	27
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	4/1/1997	57.31381824	15.9						1230	32
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	2/11/1997	49.77690901	10.6						660	39
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	10/14/1996	62.8458377	32.6						1400	33
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	8/20/1996	53.92227472	19.8						1620	21
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	4/24/1996	48.17039996	4.9						1230	47
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	1/31/1996	40.74974223	21.6						150	9
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	10/17/1995	57.91509048	29.7						1480	23
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	7/19/1995	50.65129025	10.1						760	24
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	4/20/1995	67.96566368	66.2						1290	56
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	1/23/1995	50.23605023	10.1						860	35
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	9/1/1994	34.0010352	1						1320	24
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	7/28/1994	65.00120637	21						1980	111
5630	BRANT, LAKE	Lake Brant	SWFWMD KenRomie WQ	03100206001456	7/20/1994	40.02877756	1						1880	40
5044	BROOKER, LAKE	24040172	STORET_21FLTPA		10/3/2000				5.36	1		7.07	20	

5031	BROWN, LAKE	5031	HCEPC_WQ_REPORTS		10/9/1991							300				1000			
5031	BROWN, LAKE	Holly-Hillsborough	LAKEWATCH_SUPP		4/17/2002	36.44235658			3					5.5			550	19	
5031	BROWN, LAKE	Holly-Hillsborough	LAKEWATCH_V		4/17/2002	41.86192336			5								536.6666667	17.5	
5031	BROWN, LAKE	Holly-Hillsborough	LAKEWATCH_V		4/6/1997	48.24538172			9								693.3333333	21	
5031	BROWN, LAKE	Holly-Hillsborough	LAKEWATCH_V		3/1/1997	45.7516817			7.5								740	19	
16	BRUSHY CREEK	161	HCEPC_WQ	03100206000066	4/6/2005												899		
16	BRUSHY CREEK	161	HCEPC_WQ	03100206000066	3/1/2005			1				480					986	140	
16	BRUSHY CREEK	161	HCEPC_WQ	03100206000066	2/2/2005			1									1630	90	
16	BRUSHY CREEK	161	HCEPC_WQ	03100206000066	1/4/2005	37.95733947		1	0.5			300					1550	140	
16	BRUSHY CREEK	16	HCEPC_WQ_REPORTS	03100206009572	3/19/1993														
16	BRUSHY CREEK	24030151	STORET_21FLTPA	03100206000066	4/5/2005	36.82141259			0.85		4.48	80		6.62		100	1188	64	
16	BRUSHY CREEK	280503823129	STORET_21FLTPA	03100206000066	4/5/2005	33.17705996			0.85								1003	35	
16	BRUSHY CREEK	28353823320	STORET_21FLTPA	03100206000066	4/5/2005	37.63470257			1.1		8.97	210		7.18		600	890	110	
16	BRUSHY CREEK	280503823129	STORET_21FLTPA	03100206000066	3/21/2005	37.53647352			0.85		7.46	155		6.78		340	1168	76	
16	BRUSHY CREEK	28353823320	STORET_21FLTPA	03100206000066	3/21/2005	38.72156623			0.85		8.08	30		7.15		170	1180	97	
16	BRUSHY CREEK	24030151	STORET_21FLTPA	03100206000066	3/21/2005	35.6316702			0.85		5.44	20		6.9		150	1178	50	
16	BRUSHY CREEK	280503823129	STORET_21FLTPA	03100206000066	3/1/2005							125				420			
16	BRUSHY CREEK	280503823129	STORET_21FLTPA	03100206000066	2/28/2005	52.28466988			8.1		9.12			7.5			1048	62	
16	BRUSHY CREEK	28353823320	STORET_21FLTPA	03100206000066	2/28/2005	55.13146913			7.9		9.5	175		7.47		1240	1210	180	
16	BRUSHY CREEK	24030151	STORET_21FLTPA	03100206000066	2/28/2005	54.56405436			11		8.12	100		7.49		410	1018	65	
16	BRUSHY CREEK	24030151	STORET_21FLTPA	03100206000066	4/11/2001						1.94	45		7.09		280			
16	BRUSHY CREEK	24040110	STORET_21FLTPA	03100206000475	4/11/2001						4.7	800		7.62		1820			
16	BRUSHY CREEK	24040110	STORET_21FLTPA	03100206000475	2/10/1998						7.04			6.35					
16	BRUSHY CREEK	305	STREAMWATER_WATCH_WQ	03100206000066	2/9/2004						6.8			7			1260	46	
16	BRUSHY CREEK	305	STREAMWATER_WATCH_WQ	03100206000066	10/28/2003						3.2			6.7		1156.666667	79.33333333		
16	BRUSHY CREEK	305	STREAMWATER_WATCH_WQ	03100206000066	11/1/1999						7.5			7					
16	BRUSHY CREEK	305	STREAMWATER_WATCH_WQ	03100206000066	9/2/1999						2.7			7.1					
16	BRUSHY CREEK	305	STREAMWATER_WATCH_WQ	03100206000066	6/23/1999						3.1			7.1					
16	BRUSHY CREEK	305	STREAMWATER_WATCH_WQ	03100206000066	5/1/1999						3.4			7					
16	BRUSHY CREEK	305	STREAMWATER_WATCH_WQ	03100206000066	3/4/1999						5.6			7.25					
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	9/30/1997												970	130	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	9/28/1997					4.35				6.85			1380	120	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	8/13/1996		2			3.8		1480		6.9		5700	650	80	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	8/13/1996		1.5			3.5		2900		6.75		4700	690	40	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	6/25/1996		1.6			3.6				6.7			720	60	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	6/25/1996		1			5.1				6.7			740	130	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	5/8/1996		1			6.2				6.75		413	800	140	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	5/8/1996		1.5			5.5				6.35		593	700	60	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	3/12/1996		1.2			9.2				6.65		1040	730	20	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	3/12/1996		1.4			9				6.75		400	870	70	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	12/5/1995		0.9			7.9		280		6.5		1300	760	90	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	12/5/1995		1.9			3.4		4200		6.25		4100	530	50	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	9/6/1995		0.9			4.2		300		7.05		1600	750	60	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	9/6/1995		0.6			5		50		7.45		1600	860	110	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	8/15/1995		0.5			5		80		7.45		900	700	120	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	8/15/1995		0.4			1.9		500		7.35		900	670	40	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	7/26/1995		1.3			5.5		1060		6.7		3000	970	50	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	7/26/1995		1			4.5		560		6.75		2000	780	130	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	6/14/1995		0.7			5.7				7.2		1220	620	130	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	6/14/1995		0.9			2.4		460		7.2		2300	440	20	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	12/14/1994		0.5			3		250		7.1		660	460	20	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	12/14/1994		0.5			7.4				7.4		600	840	100	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	9/28/1994		0.6			1.7		220		6.95		1600	800	50	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	9/21/1994		1.6			0.5		240		7.15		500	760	50	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	9/13/1994					5.1				7			690	150	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	8/29/1994					4.5				6.5			840	140	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	9/7/1993					3				6.95			780	200	4
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	8/31/1993		1.7			7.6		210		6.45		1340	860	90	
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	8/31/1993			1		4				7			770	230	20
16	BRUSHY CREEK	02306950	USGS_NWIS	03100206000066	8/27/1993			1		2				7.85			700	330	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	8/3/1993		0.8			4.1		520		6.6		3300	1530	60.33333333	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	7/20/1993		0.1			5.3				6.9		467	660	50	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	5/5/1993					4		1100		6.95		2000	1040	60	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	12/9/1992		0.8			4		440		6.1			650	20	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	8/19/1992		0.8			2.7				7.05			720	150	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	7/15/1992		1.2			1.2		320		6.9		720	1000	140	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	4/8/1992		1.4			5.2		330		6.75		407	840	70	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	1/29/1992		0.7			4.4				6.75		447	770	20	
16	BRUSHY CREEK	02306904	USGS_NWIS	03100206000066	12/4/1991		2			9.2				6.95		4400	810	60	
5077	CARLTON, LAKE	Carlton-Hillsborough	LAKEWATCH_SUPP		9/29/2000	63.20222158			41.9					5.5			1130	47	
5077	CARLTON, LAKE	Carlton-Hillsborough	LAKEWATCH_SUPP		12/9/1997	49.67583145			6.6					6.6			1020	50	
5077	CARLTON, LAKE	Carlton-Hillsborough	LAKEWATCH_V		8/26/1998	60.23653405				23.33333333							1213.333333	57	
5077	CARLTON, LAKE	Carlton-Hillsborough	LAKEWATCH_V		7/29/1998	55.46759629											910	45.33333333	
5077	CARLTON, LAKE	Carlton-Hillsborough	LAKEWATCH_V		6/13/1998	57.70800099											976.6666667	45.66666666	
5077	CARLTON, LAKE	Carlton-Hillsborough	LAKEWATCH_V		5/24/1998	51.11252376			10.66666666								900	37	
5077	CARLTON, LAKE	Carlton-Hillsborough	LAKEWATCH_V		4/18/1998	55.43526778			18								773.3333333	49	
5077	CARLTON, LAKE	Carlton-Hillsborough	LAKEWATCH_V		3/7/1998	52.85753582			11.66666666								806.6666667	52.66666666	

5077	CARLTON, LAKE	Carlton-Hillsborough	LAKEWATCH_V		1/18/1998	53.16966675		13.33333333						710	73.66666666		
5077	CARLTON, LAKE	Carlton-Hillsborough	LAKEWATCH_V		11/8/1997	54.10286494		9.66666666						1170	62		
5077	CARLTON, LAKE	STA-131	LEGACY_SWFWMD_WQ		2/7/2001			2.635		8.44		12		62	87		
5077	CARLTON, LAKE	STA-131	LEGACY_SWFWMD_WQ		7/26/2000			23.35		7.81		0		20	42		
5077	CARLTON, LAKE	Lake Carlton	SWFWMD_KenRomie_WQ		1/29/1998	47.82261264		10.1					6.7		520	69	
5077	CARLTON, LAKE	Lake Carlton	SWFWMD_KenRomie_WQ		8/13/1997	57.99325725		28.6					6		800	40	
5077	CARLTON, LAKE	Lake Carlton	SWFWMD_KenRomie_WQ		1/24/1995	39.29542401		1.1					6		1430	60	
5077	CARLTON, LAKE	Lake Carlton	SWFWMD_KenRomie_WQ		7/28/1994	29.93191746		1					6.4		640	17	
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/6/2005	55.5729409	3	20.3		0		940		7.6		670	100
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/1/2005	58.95897293	2	19.2		3.89				7.4		953	100
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/2/2005	54.03689613	3	16.4		0				7.8		670	90
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/4/2005	58.12434339	8	16.4		0		100		7.7		980	140
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/14/2004	53.46649356	2	14.5		0		40		7.9		690	120
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/16/2004	64.1826204	8	43.2		0		40		7.7		900	140
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/19/2004	53.2561871	1.5	5.9		3.25		520		7.2		1180	110
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/14/2004	46.96221148	1.3	2.8		0.63		600		6.8		1070	100
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/17/2004	51.00719612	0.7	5		0.98		100		7.1		1120	130
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/20/2004	59.59739217	1.9	12.9		0.75		8100		6.6		1320	140
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/15/2004	56.31836921	1.1	12.2		0		200		7.4		1010	170
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/18/2004	60.99982822	4.9	22.7		0.01		20		7.8		1030	240
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/20/2004	58.06476879	2.4	19.1		0		60		8		880	100
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/16/2004	53.36649195	1.8	14.3		0		800		7.7		690	100
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/17/2004	62.20782551	3.8	32.3		0		40		7.5		910	140
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/13/2004	56.70949494	4.1	21.8		0		40		8		710	110
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/9/2003	57.41570678	4	16.28		0		20		7.9		922	130
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/18/2003	58.6171738	4	17.35		0		20		7.6		988	140
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/7/2003	65.10413185	3	42.78		0		40		7.8		987	170
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/16/2003		1	8.18		0		80		7.3			170
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/12/2003	50.67331939	1	3.83		3.66		2020		6.7		1298	130
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/15/2003	51.08348018	0	5.06		0		540		7.3		1119	130
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/17/2003	53.24990517	1	7.55		0		4000		7.3		1047	170
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/20/2003	61.47271847	3	33.52		0		160		7.8		829	150
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/15/2003	57.8759264	3	23.62		3.2		20		8		750	100
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/18/2003	59.9902399	5	16.1		0.2		140		7.4		1168	100
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/18/2003	61.37432782	2	14.27		0		320		7.4		1439	130
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/14/2003	71.18153643	4	37.81		0		80		7.3		2211	150
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/10/2002	52.91235057	2	5.4		9.8		2000		7.4		1270	230
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/19/2002	65.39743012	5	45.8		0		10		7.6		969	110
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/15/2002	60.25425815	3	32.8		0		10		7.7		751	170
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/17/2002	57.58609486	1	9.1		0.1		30		7.2		1383	160
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/20/2002	52.75567653	1	6.2		3.7		1510		6.9		1141	280
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/23/2002	65.11349959	2	33.4		0		290		7.4		1166	200
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/18/2002	69.69200372	4	52.3		0.8		210		7.5		1322	220
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/14/2002	60.90607158	3	14.7		3.8		10		7.4		1366	160
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/16/2002	63.54756185	2	19.4		4.3		10		7.5		1428	130
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/19/2002	61.12046213	3	21.3		2.5		10		7.2		1087	120
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/19/2002	58.17255742	3	19		5.6		10		7.4		892	110
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/15/2002	54.0627047	2	7.3		1.8		20		7.6		1155	140
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/11/2001	59.52052977	1.84	12.153274		0.1		20		7.1	300	1364	170
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/13/2001	55.60920891	2.01	10.05872		2.3		20		7.2	200	1076	120
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/16/2001	63.40887516	2.6	22.102166		1.4		20		7.4	200	1312	150
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/18/2001	57.06065394	1.48	10.4432		3.8		760		7	11800	1201	160
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/21/2001	62.57772556	1.78	22.810088		1.5		20		7.9	1600	1189	190
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/24/2001	62.61045278	1.95	23.08772571		2.7		100		7.1	4600	1183	170
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/19/2001		6.64	35.32595143		0.1		20		7.7	200		300
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/15/2001	61.05997581	2.7	15.4892025		4.6		20		7.6	400	1338	180
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/17/2001		3.5	21.6814		5.4		20		7.7	300		130
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/20/2001	53.37916051	1.9	9.634592		5.4		40		7.7	1200	900	100
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/20/2001		7.1	43.02495625		6.9		20		7.7	100		130
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/16/2001	69.33002905	7.7	43.415122		7.2		20		7.7	100	1448	170
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/12/2000	75.73173207	7.2	83.64281143				20		7.5	100	1693	170
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/14/2000	75.625369	7.9	69.98175				20		7.4	300	1889	200
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/10/2000	70.11967113	4.5	26.483136		5.7		20		7.6	1100	2170	250
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/19/2000	58.54648719	1.1	7.40353765		5.1		280		7.2	5000	1969	140
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/15/2000	60.90042451	1.1	7.38336		3.9		140		6.9	3200	2275	200
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/18/2000	64.86039781	1.5	13.396698		3.9		160		7.1	5900	2100	220
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/20/2000	69.77541416	5.5	25.92960375		3.8		20		7.7	800	2100	210
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/16/2000	70.43239588	4.4	37.907118		3.4		20		7.3	1240	1757	220
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/18/2000	59.04828804	3.1	11.474496		5.2		20		7.4	660	1445	110
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/14/2000		3.8	18.610152		4.6		20		7.6	120		150
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/15/2000		2.3	12.868416		4.6		20		7.5	240		100
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/18/2000	65.04771407	5.4	29.280016		8.1		20		7.9	60	1243	110
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/14/1999	56.40165158	2.2	15.032906		5		60		7.5	60	885	110
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/16/1999	56.59190486	2.3	15.726348		5.6		20		7.6	20	874	120
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/12/1999	57.94593154	2.3	15.24929		3.8		20		7.5	100	1012	140
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/22/1999	55.56736743		9.38208		3.8		160		7	1000	1123	150
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/17/1999	64.09345857	5.4	43.168612		4.4		20		7.4	20	893	160

21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/20/1999	67.23110091	7.4	56.96489143	5.4	20	7.6	20	993	220
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/15/1999		2.9	14.1634	4.4	20	7.6	60		230
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/18/1999		5.9	42.665	3.5	20	7.5	80		320
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/20/1999		6	30.65118143	6.3	40	7.8	20		240
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/16/1999		8.6	69.021225	7.6	20	7.9	220		240
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/16/1999	51.3308911	2.9	9.650984	7	20	7.8	720	743	150
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/19/1999	50.60855973	2.3	5.567625	5.4	40	7.8	160	908	90
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/8/1998	63.11204769	3.7	33.916922	5.1	20	7.6	20	958	190
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/17/1998	63.63256173	5.4	24.047397	5.2	20	7.6	40	1266	270
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/20/1998	71.96847526	7.2	70.7875	3.2	20	7.4	20	1334	270
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/15/1998	67.47180854	5	28.815039	4.6	40	8.1	60	1603	320
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/25/1998	76.42365494	6.4	76.310112	3.5	20	7.7	60	1920	420
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/21/1998	55.4408349	1.5	6.91135	4.4	100	7.4	340	1362	260
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/16/1998	53.83335643	2.2	10.594094	4.6	20	7.7	40	881	310
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/19/1998	58.69931198	2.9	19.300708	4.8	80	7.1	80	927	270
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/21/1998	61.07110274	2.3	25.745546	3.9	60	7.4	100	953	250
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/17/1998	67.41942189	4.9	36.72468	7.2	100	7.1	220	1356	220
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/17/1998	55.77639167	3.2	10.800528	7.3	4000	6.8	4000	1042	320
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/20/1998	53.38209303	1.2	6.27318	7.1	80	7	180	1200	200
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/9/1997	51.50730124	1.3	6.226437	0.1	140	7.1	340	1013	130
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/18/1997	48.92145862	0.8	3.798048	6.9	160	7.1	1700	1109	140
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/14/1997	64.23272286	2.6	26.417685	4.5	40	7.6	160	1257	250
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/16/1997	67.69802104	5.7	41.606438	3.9	20	7.8	60	1280	370
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/19/1997	84.15838754	5.5	202.7533714	4.3	40	7.7	2049	470	
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/22/1997	71.30231164	3.9	48.153792	4	60	7.2	120	1623	470
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/17/1997	74.35455876	7.2	48.31861	6.2	20	7.7	20	2151	380
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/20/1997	61.36229593	4	22.806186	5.3	20	7.8	20	1062	220
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/15/1997	56.89514283	1.5	10.62576	4.2	20	7.4	100	1169	210
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/18/1997	64.40497876	3.1	24.7591918	5.6	40	7.7		1334	270
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/18/1997	82.24525723	8.8	144.1671442	7.7	140	8	360	2155	260
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/21/1997	64.07849194	8.1	36.072282	9.4	60	8.2	80	911	90
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/10/1996	66.47613784	5.1	39.39661831	6.5	60	7.6	80	1185	130
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/19/1996	52.83523309	3.04	18.442644	7.3	20	7.9	20	1031	20
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/15/1996	63.54406574	4.25	26.585631	6	20	7.9	20	1174	160
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/24/1996		5.92	47.579416	3.7	20	7.2	100		230
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/20/1996	62.16835987	4.64	18.291015	3.2	40	8.2	80	1327	320
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/16/1996	67.42515997	4.45	32.28548	4.2	1220	7.9	1300	1479	300
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/18/1996	68.7071435	5.72	34.36834	2.1	60	7.8	320	1598	340
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/14/1996		5	9.5199785	4.4	20	7.7	20		340
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/16/1996	72.99892566	5.5	45.091323	4.1	180	7.5	1180	1986	280
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/19/1996	63.33266082	1.57	21.501408	7.5	60	7.8	340	1327	180
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/20/1996	61.38764583	4.2	19.62998028	8.1	40	7.9	180	1177	150
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/23/1996	76.70297128	7.15	61.336495		20	7.8	40	2281	430
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/12/1995	71.66577291	8.8	64.733338	7.6	20	7.7	40	1377	350
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/28/1995	63.34274449	5.92	23.99860286	7.6	20	7.9	20	1234	240
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/24/1995	68.33842954	2.3	40.426956	4.4	40	7.8	80	1385	240
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/26/1995	74.5151791	6.3	51.836024	4.8	20	7.4	220	2083	330
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/22/1995	65.31438598	6.2	24.203815	4.6	40	7.8		1474	400
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/25/1995	71.30910161	2.8	52.28060429	3.3	140	7.4	180	1537	260
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/27/1995	55.40126128	1.6	6.06928		720	6.9	1340	1493	130
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/23/1995	69.70466137	8	36.666353	4.1	20	7.6	20	1679	480
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/25/1995	66.14476473	5	30.8	2.8	20	7.5	100	1355	400
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/21/1995		3.4	6.681216	5.5	20	7.8	100		210
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/21/1995		3.6	8.729088	6.3	260	7.6	1340		240
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/24/1995	79.97876288	6.4	92.76160667	6	40	7.5		2345	510
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/13/1994		8.9	105.894675	4.8	40	7.4	160		430
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/29/1994	78.9073828	7.8	72.73810241	6.6	20	7.5	20	2498	390
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/25/1994	60.11960157	3.6	17.241455	5.6	20	7.5	20	1141	240
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/27/1994		3.4	46.227285	1	2360	7.3	4000		300
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/23/1994	69.08513297	4	34.46752	2.2	20	7.5	60	1652	390
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/26/1994	67.32570271	4	23.3225	6.8	200	7.8	180	1822	350
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/21/1994		4.4	21.34	5.1	20	7.8	80		350
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/24/1994	67.37945198	5.2	40.18	7	20	7.9	20	1272	300
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/26/1994		4.8	16.1244	6.4	40	7.8	40		300
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/22/1994		6.8	9.37	7.4	20	7.9	40		190
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/22/1994	58.66287031	4.1	9.16	6.6	20	7.8	120	1522	220
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/25/1994		8.7	8.99514	9	20	8	200		200
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/14/1993		5.6		7.8	40	7.6	200		280
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/16/1993		4.7		4.3	40	7.5	160		190
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/19/1993		4.5		6	20	7.6	20	1491	290
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/14/1993		4.6		3.5	880	7.8		1963	300
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/17/1993		4.9		4	20	7.5	40	1311	300
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/20/1993		6.1		6.5	20	7.9	20		300
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/15/1993		5.8		4.2	100	7.9	100		320
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/18/1993		4.7		5.5	100	7.6	100	953	230
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/20/1993		3		6.9	100	7.5	100	1103	150
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/16/1993		2.8		7.7	200	7.5	4200	876	230

21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/16/1993	2.8			7.9	100		7.6	200	1248	140
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/19/1993	2.1			5.5	100		7.6	100	999	310
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/15/1992	3.8			7.7	100		8	600	1111	200
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/17/1992	0.7			7	100		7.8	100	901	420
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/27/1992	3.1			6.3	100		7.6	100	661	310
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/22/1992	3.6			4.8	100		7.6	100	1281	380
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/25/1992	3.5			5.2	100		7.7	100		430
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/28/1992	4			2.9	100		7.6	100	1821	370
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/23/1992	5.9			6.1	100		7.8	100		430
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/26/1992	4.7			6.1	100		7.6	100	1375	330
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/21/1992	4.86			6.5	100		7.7	300	1233	370
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/24/1992	4.5			7.1	100		7.6		1207	480
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/25/1992	5.7			6.7	100			100	1263	650
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/28/1992	7			9.1	100		7.7	100	2474	620
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/10/1991	1.2			7.3	100		7.6		874	250
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/19/1991	1.5			6.4	100		7.7	200	818	300
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/22/1991	2.1			4.5	100		7.6	200	1170	340
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/24/1991	6.6			5.7	100		7.9	100	1453	490
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/27/1991	2.1			3.6	100		7.2	100	1250	220
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/30/1991	2.1			4.5	100		7.3	200	790	280
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/25/1991	2.2			3.2	100		7.1	100	960	510
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/21/1991	3.3			3.4	100		7.2		1000	460
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/23/1991	5.4			6.3	100		7.6	100	1150	610
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/26/1991	3.7			3.1	100		7.2	200	860	430
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/25/1991	3.7			3.4	40		7.3		1110	400
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/22/1991	4.4			5.6	100		7.5	100	830	300
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	12/18/1990	5.8			8.7	100		7.4	1000	1230	340
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	11/27/1990	3.6			4.7	100		7.2	100	710	510
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	10/23/1990	3.4			7.3	100		7.7	100	960	470
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	9/25/1990	5.5			5.6	100		7.7	100	890	560
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	8/28/1990	3.1			9.2	100		8	100	1200	460
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	7/31/1990	3.9			5.9	100		7.8	300	790	410
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	6/26/1990	3.3			4.3	100		7.4	200	890	450
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	5/29/1990	3.8			7.1	100		7.9	100	940	460
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	4/24/1990	6.8				100			100	980	370
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	3/27/1990	4.8			5.8	100		7.5	100	1080	450
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	2/27/1990	3.9			7.2	100		7.5	200	810	510
21	CHANNEL "A"	102	HCEPC_WQ	03100206000437	1/30/1990	6.4			6.3	100		7.5	100	2160	490
5115	CHARLES, LAKE	Charles-Hillsborough	LAKEWATCH_SUPP		7/13/1998	50.30275169						8.4		850	25
5115	CHARLES, LAKE	Charles-Hillsborough	LAKEWATCH_V		5/2/1998	43.24522391			4.5					776.6666667	30.3333333
5115	CHARLES, LAKE	Charles-Hillsborough	LAKEWATCH_V		3/28/1998	56.91002849		20.66666666						963.3333333	43
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_SUPP		4/22/1997	20.11271535			1.9			7.1		440	5
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		1/13/2000	46.09398735			9					700	17.5
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		12/10/1999	46.21635905			8					696.6666667	19
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		11/15/1999	41.74258046			6					673.3333333	15.5
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		10/18/1999	51.63385715			22.5					793.3333333	16
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		8/9/1999	38.41939262			5.5					703.3333333	12.3333333
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		6/12/1999	39.67126954			4.5					693.3333333	15.5
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		5/12/1999	39.91506275			5.5					810	14
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		4/16/1999	40.04294534			5					650	15
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		2/16/1999	51.64630759			10.5					776.6666667	25.5
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		1/14/1999	45.8601939			7					746.6666667	20
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		12/9/1998	54.52652656			19					890	22.66666666
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		11/12/1998	53.81115603			19					895	21.33333333
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		10/18/1998	50.03488707			12.5					873.3333333	20
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		9/17/1998	51.42657754			14					850	21
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		8/13/1998	46.09398735			9					795	17.5
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		7/12/1998	51.00552282			17					896.6666667	18
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		6/15/1998	54.92890102		24.66666666						880	20
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		5/11/1998	56.75089824		20.66666666						950	26
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		4/12/1998	56.70496153		17.66666666						923.3333333	28.5
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		3/19/1998	58.28951095			21					935	29.33333333
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		2/10/1998	55.57506976			16.5					910	27
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		1/13/1998	60.17475365		28.33333333						930	28.66666666
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		12/18/1997	50.57964787			10					835	24
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		11/29/1997	52.35923421		15.33333333						770	21.5
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		10/15/1997	47.31572142			10.5					553.3333333	17.66666666
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		9/10/1997	43.59828905			8.5					566.6666667	14.66666666
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		8/13/1997	41.73838152			8					550	13
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		7/9/1997	35.07558529			4.5					500	10.5
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		6/16/1997	33.2297035			3					523.3333333	11.5
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		5/8/1997	32.63153619			2					450	14
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		4/13/1997	29.66253649			2.5					403.3333333	9.5
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		3/18/1997	29.29574902			3.5					476.6666667	7.5
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		2/18/1997	35.12174677			3					500	13.5
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		1/18/1997	32.40856941			4					573.3333333	9
5060	COOPER LAKE	Cooper-Hillsborough	LAKEWATCH_V		12/13/1996	38.72256665			6					546.6666667	12

5212	COVE LAKE	5212	HCEPC_WQ_REPORTS		6/19/1990						20		1000		
5212	COVE LAKE	5212	HCEPC_WQ_REPORTS		3/21/1990	0.63					60		120		
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_SUPP		8/21/2000	59.39914766		18.1				7.8		1160	74
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		1/31/2005	57.83258778		20						1050	50.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		1/2/2005	60.79966167		25.66666666						1155	58.5
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		12/4/2004	63.00696887		29.5						1196.666667	73
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		10/28/2004	64.60464093		39.5						1163.333333	67.5
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		10/6/2004	53.51395629		9.66666666						1003.333333	64.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		8/23/2004	65.04122044		31.33333333						1460	83.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		7/21/2004	62.32461331		24.5						1253.333333	80
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		5/27/2004	56.05802972		16.33333333						1036.666667	47.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		5/6/2004	63.18266662		32.66666666						1240	62.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		3/29/2004	57.1645568		19.5						883.3333333	54.5
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		3/1/2004	69.10769644		52.33333333						1263.333333	105.3333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		2/2/2004	68.79465112		45.5						1480	103.3333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		1/2/2004	67.86203067		50.66666666						1236.666667	86.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		12/3/2003	62.1959407		24						1180	85.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		11/5/2003	65.20235402		35.33333333						1170	90.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		10/6/2003	64.6939572		37.5						1093.333333	79.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		9/10/2003	62.42832026		27.33333333						1113.333333	78.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		8/4/2003	54.60434588		17.5						690	48.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		7/2/2003	59.72107478		26						763.3333333	70.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		6/2/2003	61.2338071		32						975	54.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		5/8/2003	57.75591897		17.66666666						960	66
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		4/7/2003	53.31886065		13.66666666						725	51
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		3/17/2003	49.6255362		5						966.666667	80.5
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		2/3/2003	50.74625789		4						1306.666667	105
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		1/6/2003	58.83480698		18.66666666						960	105.3333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		12/11/2002	58.83305487		18.5						906.666667	82.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		11/4/2002	63.06537589		36.5						936.666667	69
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		9/23/2002	66.59608861		55						1043.333333	69.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		8/12/2002	58.98469031		25.5						846.666667	55.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		7/18/2002	51.90018588		11						780	48.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		6/13/2002	58.22563085		26						1063.333333	36
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		5/19/2002	58.12306297		19.5						1016.666667	57.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		4/15/2002	55.14996241		15.5						993.3333333	44.5
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		3/14/2002	53.84323864		14						993.3333333	39.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		2/21/2002	58.09044691		21						993.3333333	52.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		1/5/2002	56.7565596		18.33333333						983.3333333	49
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		12/5/2001	56.73917131		16.5						1093.333333	51.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		11/8/2001	56.73796749		18						1053.333333	46.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		10/3/2001	61.66854863		31.33333333						1130	53
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		8/29/2001	58.06316623		21.5						1085	45.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		7/27/2001	65.27120493		44.5						1270	59
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		7/4/2001	54.67158185		13.5						970	51
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		5/30/2001	52.59020089		11.66666666						1030	38.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		4/28/2001	52.19076947		9						1090	49.5
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		4/2/2001	59.80114207		21.5						1145	62.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		3/14/2001	60.79355213		23.66666666						1096.666667	70
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		2/13/2001	58.8593983		14.5						1480	71.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		1/15/2001	54.07666108		9.33333333						1050	33.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		12/12/2000	62.817348		24						1426.666667	80
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		11/17/2000	65.27448354		32.5						1456.666667	83
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		10/18/2000	58.37710509		20.5						1096.666667	52
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		9/27/2000	55.6938783		15						926.666667	56.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		8/21/2000	63.80428886		30.66666666						1290	75.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		6/28/2000	60.21133317		27.66666666						1033.333333	51.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		4/30/2000	47.38784747		6.5						926.666667	34.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		3/29/2000	53.54495092		12.66666666						960	44.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		2/23/2000	43.821217		4.5						776.666667	34.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		1/28/2000	44.19020122		3.5						840	26.5
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		12/17/1999	41.40591958		3						880	33.5
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		11/25/1999	50.13598884		8						1095	38
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		10/23/1999	66.98773791		49						1640	56
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		9/24/1999	74.01342084		91.5						1756.666667	89.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		8/26/1999	75.52988757		94						1766.666667	50.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		7/29/1999	51.47426325		8						930	29.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		6/28/1999	68.87564088		64.33333333						1420	36.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		5/27/1999	43.45141434		4.5						793.3333333	31
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		4/23/1999	53.13737103		10						1043.333333	54
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		3/24/1999	53.3214544		12						910	49
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		1/25/1999	59.62107429		26.33333333						1010	50.33333333
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		12/27/1998	55.5886751		17.66666666						926.666667	43
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		11/25/1998	49.89759456		10.5						780	34
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		10/26/1998	63.79815434		36.33333333						966.666667	78.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		10/2/1998	50.99208939		11.33333333						753.3333333	39.66666666
5212	COVE LAKE	Cove-Hillsborough	LAKEWATCH_V		8/23/1998	56.78817185		23.5						886.666667	37.5

5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		8/31/1997	42.62021467		8.5									550	13.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		7/31/1997	43.72384867		7.5									546.6666667	16
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		6/30/1997	42.83258564		6									615	17
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		5/31/1997	41.36205433		6									516.6666667	20
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		4/29/1997	44.1182395		8									593.3333333	20
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		3/31/1997	41.7590519		4.5									560	18.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		2/28/1997	40.80449989		5									560	16
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		1/25/1997	37.19305769		4									490	13.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		12/31/1996	33.2297035		3									600	11.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		11/29/1996	41.71904004		7.5									643.3333333	13.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		10/31/1996	43.86346875		8.5									686.6666667	15
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		9/26/1996	43.81389138		8									603.3333333	15.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		8/30/1996	35.07558529		4.5									483.3333333	10.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		7/30/1996	36.31883937		4.5									585	11.66666666
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		6/30/1996	36.14905227		4.5									593.3333333	11.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		5/5/1996	36.74772182		4									645	13
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		1/31/1996	47.47098037		12									753.3333333	16.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		10/29/1995	47.25811721		8.5									865	20
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		9/29/1995	54.28129373		23.5									810	19.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		8/31/1995	50.49956442		13.33333333									796.6666667	20
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		7/10/1995	35.30101442		4									680	11.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		5/31/1995	42.83258564		6									736.6666667	17
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		3/31/1995	39.64290703		5									685	14.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		1/31/1995	35.834181		5									700	10.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		12/29/1994	39.79747395		4.5									736.6666667	15.66666666
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		11/30/1994	33.3407337		5									690	8.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		10/23/1994	40.77695549		7									780	13
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		9/30/1994	37.33784478		4									855	13.66666666
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		8/29/1994	44.78813365		9									666.6666667	15.66666666
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		7/31/1994	42.93683018		6.5									796.6666667	16.33333333
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		6/30/1994	44.43183361		8									780	16.33333333
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		5/30/1994	47.96103061		9									813.3333333	20.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		4/29/1994	48.17434947		7									876.6666667	24.33333333
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		3/29/1994	49.68838484		8									800	25.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		2/28/1994	51.96073849		16.33333333									790	20
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		1/31/1994	50.31669264		12									840	21
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		12/30/1993												780	16
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		11/29/1993	42.46554545		7									685	15
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		10/29/1993	39.29887414		6.5									670	12
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		9/30/1993	37.89450981		4.5									680	13.33333333
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		8/29/1993	45.17741764		9.5									640	15.66666666
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		7/30/1993	34.84179184		3.5									586.6666667	12
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		6/30/1993	45.38489422		10.5									673.3333333	15
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		5/31/1993	41.435744		4.5									716.6666667	18
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		4/30/1993	45.87496913		6									730	22
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		3/28/1993	47.21032638		7.5									673.3333333	21.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		2/28/1993	46.33817102		8.5									653.3333333	18.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		1/31/1993	45.46015559		7									715	19.33333333
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		12/31/1992	49.91723789		13									685	19.33333333
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		11/30/1992	51.43890577		13.66666666									833.3333333	21.33333333
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		10/30/1992	53.42367539		16.5									816.6666667	22.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		9/27/1992	52.45748717		17.5									743.3333333	20
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		8/30/1992	48.51459329		11.5									665	18.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		7/31/1992	49.73036057		10									686.6666667	22.33333333
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		6/30/1992	47.96103061		9									653.3333333	20.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		5/28/1992	43.64993825		4									736.6666667	23.33333333
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		4/26/1992	42.6363869		5									665	26.66666666
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		3/30/1992	46.98485402		7									716.6666667	22
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		2/28/1992	48.35031461		9.5									736.6666667	20.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		1/26/1992	48.47081085		8									860	23
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		12/31/1991	46.6483154		7.5									826.6666667	20.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		11/27/1991	50.49825023		14.5									766.6666667	19
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		10/30/1991	52.02102958		20.5									683.3333333	17.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		9/29/1991	55.27858299		23									840	21.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		8/21/1991	59.05212998		39.33333333									800	30.66666666
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		7/28/1991	57.05138152		28.33333333									820	22
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		6/28/1991	50.52244295		18.33333333									733.3333333	16.5
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		5/24/1991	55.10452203		23.33333333									923.3333333	21
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		4/26/1991	51.71161824		17.66666666									693.3333333	18.66666666
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		3/23/1991	48.05894178		9.5									636.6666667	20
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		2/20/1991	47.58317448		8									750	21.33333333
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		1/27/1991	48.85345494		13									665	17.66666666
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		12/27/1990	46.92262775		13									770	15
5093	CRENSHAW, LAKE	Crenshaw-Hillsborough	LAKEWATCH_V		11/25/1990	44.14164014		10.5									700	13.5
5633	CRUM, LAKE	Crum-Hillsborough	LAKEWATCH_V		2/10/2005	57.94102981		26									1080	25
5633	CRUM, LAKE	Crum-Hillsborough	LAKEWATCH_V		10/4/2004	64.78836368		47									1220	51
5633	CRUM, LAKE	Crum-Hillsborough	LAKEWATCH_V		6/10/2004												956.6666667	19.66666666

5633	CRUM, LAKE	Crum-Hillsborough	LAKEWATCH_V		4/29/2004	55.44929631		19.66666666					1026.666667	24
5633	CRUM, LAKE	Crum-Hillsborough	LAKEWATCH_V		3/23/2004	44.56225392		5					865	22
5633	CRUM, LAKE	Crum-Hillsborough	LAKEWATCH_V		1/12/2004	51.39015963		12					1415	23
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_SUPP		7/13/1998	36.23711826		3.3		7			790	14
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		2/7/2005	54.64772362		13.66666666					1063.333333	28
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		1/6/2005	49.55291362		10					1175	22
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		11/20/2004	54.00329748		13					1190	27.33333333
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		8/22/2004	51.97551372		14					903.3333333	22
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		7/25/2004	48.24538172		9					945	21
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		6/23/2004	41.85383876		5.5					790	16.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		5/25/2004	38.2364403		3.5					866.666667	16
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		4/15/2004	48.33489616		7					873.3333333	24.66666666
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		2/25/2004	43.4375938		5					1116.666667	20
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		1/22/2004	47.14559452		6.5					1275	23.33333333
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		12/24/2003	46.43591784		7					1255	21
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		11/21/2003	54.33266393		10.33333333					1166.666667	32.33333333
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		10/15/2003	56.19977592		22.33333333					1040	23.66666666
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		9/22/2003	52.66031748		18					950	20
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		8/26/2003	44.90389656		8					766.666667	17
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		7/25/2003	40.76127472		4.5					690	17
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		6/12/2003	54.12875978		23.33333333					716.666667	19.33333333
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		5/19/2003	37.62219589		4					783.3333333	14
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		4/7/2003	37.73423684		3.5					756.666667	15.33333333
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		2/23/2003	34.77648362		4					833.3333333	11
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		1/20/2003	28.05590292		2					800	9.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		12/14/2002	28.6611638		2					670	10
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		10/31/2002	29.78582392		2					576.666667	11
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		9/30/2002	31.91698829		2.5					595	11.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		8/31/2002	31.58051258		3					520	10
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		7/31/2002	32.90089127		2.5					503.3333333	12.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		6/24/2002	33.73190695		3					560	12
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		5/18/2002	28.06677796		1.5					550	11.33333333
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		3/30/2002	28.2390438		1.5					646.666667	11.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		2/28/2002	31.91698829		2.5					680	11.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		1/31/2002	27.41790971		2					576.666667	9
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		12/28/2001	30.8435213		2.5					623.3333333	10.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		12/12/2001	26.58985288		1.5					626.666667	10
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		11/8/2001	28.74124725		1.5					760	12
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		9/29/2001	34.36990015		3					643.3333333	12.66666666
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		8/30/2001	27.41790971		2					590	9
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		7/30/2001	30.26779737		2.5					650	10
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		6/30/2001	27.41790971		2					715	9
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		5/30/2001	31.44714339		3.5					676.666667	9
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		4/29/2001	27.41790971		2					663.3333333	9
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		3/27/2001	31.2942577		2					673.3333333	12.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		2/21/2001	32.41919174		2.5					720	12
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		1/17/2001	32.7051727		3					820	11
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		11/29/2000	35.32349138		3.5					850	12.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		10/28/2000	36.86122489		4.33333333					813.3333333	12.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		9/13/2000	44.18852602		8					750	16
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		7/30/2000	51.35547762		16.33333333					890	19
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		6/30/2000	28.6611638		2					720	10
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		6/19/2000	38.47023375		4.5					846.666667	14
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		5/22/2000	42.14817824		7.5					1016.666667	14
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		4/29/2000	44.98812887		8.5					980	16.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		3/30/2000	39.91323686		4					903.3333333	17
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		2/29/2000	41.435744		4.5					690	18
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		1/31/2000	41.16760546		5					846.666667	16.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		12/29/1999	44.66429332		9.5					1093.333333	15
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		11/30/1999	44.14504813		6					810	19
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		10/30/1999								916.666667	17.33333333
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		9/30/1999	44.90572245		11					930	14
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		8/31/1999	46.14644877		10.5					870	16
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		7/31/1999	38.2203632		6					836.666667	11.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		6/30/1999	41.11609855		5.5					820	15.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		5/24/1999	40.04590418		4.5					906.666667	16
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		4/28/1999	40.58770614		4					810	18
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		3/30/1999	43.06591799		4.5					870	20.66666666
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		2/27/1999	44.12382709		5.5					900	20
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		1/28/1999	48.05894178		9.5					883.3333333	20
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		11/28/1998	44.90389656		8					793.3333333	17
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		10/28/1998	44.08695424		7.5					926.666667	16.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		9/29/1998	47.53881636		11					770	17.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		8/25/1998	41.53192974		6.5					770	14.5
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		7/28/1998	37.47488575		3.5					726.666667	15
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		6/26/1998	44.510747		5.5					805	20.66666666
5078	CRYSTAL LAKE	Crystal-Hillsborough	LAKEWATCH_V		3/27/1998	47.2969196		5.33333333					806.666667	26.66666666

5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		2/11/2002	65.50538328		41									1163.333333	77.33333333	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		1/16/2002	63.84622811		36.5									1160	65	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		11/7/2001	64.23470754		35									1266.666667	68.66666666	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		8/16/2001	63.97229304		40.66666666									1156.666667	56.66666666	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		11/16/2000	65.38718323		38									1316.666667	74.33333333	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		10/16/2000	61.6842988		32									1206.666667	48	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		9/14/2000	61.72947924		29.5									1100	60.66666666	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		8/16/2000	63.47335754		35									1116.666667	66.66666666	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		4/19/2000	69.64226492		43.5									1820	106.6666667	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		3/17/2000	71.84357919		71									1680	87.33333333	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		2/16/2000	63.6110858		36.66666666									1115	64	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		1/17/2000	61.85543457		29.33333333									1076.666667	64.33333333	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		12/16/1999	67.05999353		52.33333333									1210	71	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		11/14/1999	64.18771318		42.66666666									1073.333333	59.66666666	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		10/19/1999	62.81545296		35									1046.666667	62	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		9/14/1999	61.95517654		31.66666666									1083.333333	58	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		8/21/1999	60.90531243		31.66666666									1040	48.33333333	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		7/15/1999	57.60477742		21									976.666667	48	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		6/21/1999	64.4249756		42									1086.666667	63.5	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		5/16/1999	66.1890942		38									1355	85.66666666	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		4/19/1999	66.97089816		46									1286.666667	79.66666666	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		3/16/1999	62.19559762		29.33333333									1136.666667	65.33333333	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		2/17/1999	45.41762791		3									940	74	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		1/15/1999	42.57576171		2.5									933.333333	53.66666666	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		12/16/1998	48.77345723		4.5									1176.666667	64	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		11/16/1998	62.89119106		38.5									1026.666667	55.5	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		10/19/1998	57.54646542		20									906.666667	55.33333333	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		9/14/1998	61.00963544		37									893.333333	45.66666666	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		5/14/1998	62.4966528		33									1163.333333	56.66666666	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		4/15/1998	60.88831712		25.33333333									1065	66.33333333	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		3/17/1998	54.59545144		13									940	55	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		2/18/1998	53.64258584		11.33333333									946.666667	55	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		1/13/1998	60.59956067		23.66666666									996.666667	74.33333333	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		12/18/1997	58.06335862		18.33333333									920	69.66666666	
5131	HEATHER, LAKE	Heather-Hillsborough	LAKEWATCH_V		11/14/1997	66.18887433		46									1040	107.6666667	
5100	HELEN, LAKE	5100	HCEPC_WQ_REPORTS		7/14/1993					40							110		
5100	HELEN, LAKE	STA-573	LEGACY_SWFWMD_WQ		3/11/2002			3.475			9.37								10
5100	HELEN, LAKE	STA-573	LEGACY_SWFWMD_WQ		8/16/2001			9.98			7.08								1
5100	HELEN, LAKE	Lake Helen	SWFWMD_KenRomie_WQ		1/29/1997	27.41790971		2									650	9	
5100	HELEN, LAKE	Lake Helen	SWFWMD_KenRomie_WQ		8/29/1996	30.56022527		1.5					7				550	14	
5100	HELEN, LAKE	Lake Helen	SWFWMD_KenRomie_WQ		1/31/1996			1.2					7.6					16	
5100	HELEN, LAKE	Lake Helen	SWFWMD_KenRomie_WQ		7/19/1995	31.39245749		2.5					7.1				370	11	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		8/28/2004	35.80321787		4									550	12	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		7/16/2004	40.72917864		5.5									595	15	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		5/22/2004	37.19305769		4									610	13.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		4/23/2004	35.96496254		3									573.333333	14.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		12/25/2003	45.53986785		8.33333333									596.666667	17.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		9/21/2003	41.48571097		7									423.333333	20	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		8/17/2003	35.17578215		4									373.333333	14	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		5/17/2003	28.6611638		2									486.666667	10	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		4/6/2003	30.81255817		2									506.666667	12	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		2/16/2003	47.79582709		13.66666666									536.666667	15.66666666	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		12/30/2002	46.34632025		12									573.333333	15	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		9/27/2002	38.57778427		5.5									406.666667	12.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		8/10/2002	33.81505759		3.5									360	11	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		6/20/2002	29.66253649		2.5									460	9.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		4/13/2002	26.74344043		2									566.666667	8.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		2/9/2002	36.08504592		3.5									473.333333	13.33333333	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		12/23/2001	37.86180566		3.5									556.666667	15.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		11/10/2001	37.47488575		3.5									726.666667	15	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		9/15/2001	50.22449619		18.5									743.333333	16	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		7/15/2001	36.2849174		4									610	12.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		5/17/2001	28.350074		2.5									493.333333	8.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		3/30/2001	30.26779737		2.5									515	10	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		1/24/2001	28.350074		2.5									465	8.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		12/31/2000	28.6611638		2									573.333333	10	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		11/12/2000	32.69039747		3.5									560	10	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		10/1/2000	37.24671114		9.5									636.666667	8	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		8/26/2000	41.2755771		8									543.333333	12.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		7/16/2000	47.19435811		13.5									753.333333	15	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		6/24/2000	43.72473764		11									720	12.66666666	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		5/14/2000	36.23163166		3.5									786.666667	13.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		4/16/2000	35.12174677		3									620	13.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		3/11/2000	35.12174677		3									555	13.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		2/13/2000	37.07484744		3.5									586.666667	14.5	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		1/16/2000	39.50648933		5									630	14.33333333	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		12/12/1999	38.79969126		5									633.333333	13.5	

5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		11/19/1999	34.0387434												690	10.33333333	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		10/15/1999	38.06797708												593.3333333	10.33333333	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		9/26/1999	45.34039384												753.3333333		17
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		8/17/1999	38.62440485												650	11.33333333	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		7/13/1999	37.89155097												573.3333333		12.5
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		2/27/1998	50.69856936												610	27.33333333	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		1/30/1998	39.67517839												495	16.66666666	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		2/28/1997	20.01067594												296.6666667	7.33333333	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		1/28/1997	18.58726569												300		6.5
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		1/30/1996	17.64276174												253.3333333		6
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		12/6/1995	17.64276174												230		6
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		10/1/1995	27.63470346												296.6666667		8
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		7/31/1995	18.58726569												200		6.5
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		7/3/1995	17.16746206												176.6666667		4.5
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		5/30/1995	15.49136737												270		5
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		5/2/1995	16.96829244												226.6666667	5.66666666	
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		3/31/1995	17.64276174												250		6
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		2/27/1995	17.64276174												266.6666667		6
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		1/26/1995	14.24811328												243.3333333		4.5
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		10/12/1994	22.63342144												270		6
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		9/8/1994	24.45239946												380		7
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		8/11/1994	14.24811328												306.6666667		4.5
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		6/16/1994	19.53537627												266.6666667		5.5
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		5/11/1994	18.58726569												255		6.5
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		4/11/1994	17.64276174												290		6
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		3/7/1994	18.58726569												233.3333333		6.5
5042	HOBBS LAKE	Hobbs-Hillsborough	LAKEWATCH_V		2/1/1994	16.61602749												276.6666667		5.5
5042	HOBBS LAKE	02304700	USGS_NWIS		1/19/2000															
5042	HOBBS LAKE	02304700	USGS_NWIS		7/7/1999															
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_SUPP		7/7/1998	53.02334755								6.8				810		35
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		2/5/2005	54.474699												1080		31.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		1/8/2005	55.1887105												1010		36
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		12/11/2004	54.67251924												1230		42
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		11/6/2004	56.94547151												1150	53.33333333	
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		10/9/2004	57.34797585												1023.3333333	70.33333333	
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		9/3/2004	60.8216342												1085		52
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		8/4/2004	63.68669047												1370		61.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		7/10/2004	54.28863528												873.3333333	35.66666666	
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		6/5/2004	55.10176448												1010		30
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		5/8/2004	52.5176691												1036.6666667		29.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		4/12/2004	49.61794793												830		27.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		3/7/2004	49.89306121												856.6666667		30
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		2/9/2004	47.67917192												750	23.33333333	
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		1/10/2004	44.06883791												710		22.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		12/7/2003	45.29539004												820		28.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		11/9/2003	52.1510075												700	33.33333333	
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		10/9/2003	59.4989772												913.3333333		47
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		9/6/2003	53.92161332												793.3333333		49
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		8/11/2003	65.48180233												923.3333333		57
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		7/4/2003	62.42020357												1040		81
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		6/8/2003	53.7113411												1000		28
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		5/10/2003	54.6682693												986.6666667		26.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		4/6/2003	54.76901112												1033.3333333	38.66666666	
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		3/8/2003	54.41407352												943.3333333		30.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		2/8/2003	43.02092857												960		24
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		1/9/2003	41.92252496												875	29.66666666	
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		12/8/2002	44.99745336												1050	47.33333333	
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		11/11/2002	57.12363033												1106.6666667		51
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		10/6/2002	60.27333197												1140	56.33333333	
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		9/7/2002	55.78771601												1063.3333333	62.33333333	
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		8/10/2002	50.96186578												793.3333333		29
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		7/6/2002	53.23182606												950		32.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		6/8/2002	54.094087												1016.6666667		40.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		5/4/2002	46.92890361												1056.6666667		41
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		4/6/2002	46.96655185												983.3333333		38.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		3/9/2002	47.84442694												1160		39
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		2/10/2002	50.66048623												1146.6666667		40.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		1/5/2002	47.20179477												1326.6666667		42
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		12/9/2001	55.02409004												1250		42
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		11/10/2001	57.65310074												1316.6666667		47.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		10/8/2001	61.56838549												1356.6666667		57
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		9/8/2001	75.6090852												1290	66.66666666	
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		8/5/2001	58.47312242												1106.6666667		45
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		7/8/2001	49.61859969												840	30.33333333	
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		6/10/2001	52.09567377												715	35.66666666	
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		5/6/2001	49.58275006												1196.6666667		33.66666666
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		4/7/2001	52.66158111												1136.6666667		32

5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		3/9/2001	48.76559343		4.5						1270	33.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		2/10/2001	58.01191212	14.66666666							1243.333333	35.66666666
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		1/7/2001	48.09237359		4						1300	34
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		12/9/2000	52.04193198		6.5						1113.333333	35.33333333
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		11/12/2000	54.00139372	8.66666666							1163.333333	35
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		10/7/2000	60.44026698	26.66666666							1300	45
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		9/9/2000	60.13288885		22						1043.333333	33.33333333
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		8/6/2000	46.69859914	4.66666666							845	27.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		7/9/2000	58.83131292	18.66666666							1480	33
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		6/11/2000	48.62023221		7						1030	36
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		5/7/2000	50.67311614	5.33333333							1163.333333	35.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		4/9/2000	53.29378186	7.33333333							1130	36.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		3/8/2000	52.39862589		10						1156.666667	28
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		2/5/2000	50.87265933		6.5						1093.333333	32
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		1/8/2000	60.12401635	19.66666666							1103.333333	35.66666666
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		12/12/1999	58.23677419	26.33333333							1060	35.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		11/7/1999	52.50765916		10						1163.333333	42
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		10/9/1999	52.20671072	10.33333333							1080	40.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		9/4/1999	42.31888796		6.5						516.666667	15.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		8/7/1999	51.89277031	15.33333333							630	20.66666666
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		7/10/1999	47.66685137	9.66666666							730	25.66666666
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		6/12/1999	45.12189723		7						643.333333	28
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		5/9/1999	43.56138508		6						653.333333	25
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		4/6/1999	45.42593416		5.5						813.333333	22.33333333
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		3/2/1999	45.80861718	9.66666666							596.666667	21.33333333
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		2/6/1999	48.50287688	11.33333333							690	25.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		1/9/1999	47.44757256		8						820	29
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		12/7/1998	51.50728069		13						763.333333	35.33333333
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		11/7/1998	48.79658212		6.5						826.666667	53
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		10/11/1998	60.86733901		25						853.333333	85.33333333
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		9/11/1998	56.78571811	20.66666666							953.333333	42.33333333
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		8/8/1998	59.67918124	31.33333333							1016.666667	38.66666666
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		7/11/1998	59.20104274	20.66666666							1030	32
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		6/6/1998	55.34078037		22						833.333333	32.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		5/9/1998	48.46397778		8.5						733.333333	37
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		4/5/1998	52.41218275	10.66666666							813.333333	54.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		3/7/1998	46.97389707		5.5						716.666667	54
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		2/8/1998	45.74322212		5						770	44.5
5126	JOSEPHINE LAKE	Josephine-Hillsborough	LAKEWATCH_V		1/7/1998	46.24452904	4.66666666							763.333333	55.66666666
5130	LECLARE, LAKE	LeClare-Hillsborough	LAKEWATCH_V		11/29/1998	48.25990672		7.5						730	23.5
5130	LECLARE, LAKE	LeClare-Hillsborough	LAKEWATCH_V		10/31/1998	51.02229362		14						800	27
5130	LECLARE, LAKE	LeClare-Hillsborough	LAKEWATCH_V		9/30/1998	56.20431035		27						770	31
5130	LECLARE, LAKE	LeClare-Hillsborough	LAKEWATCH_V		8/29/1998	53.25056642		15						756.666667	23.5
5130	LECLARE, LAKE	LeClare-Hillsborough	LAKEWATCH_V		7/29/1998	55.05849845		1075						26.33333333	
5130	LECLARE, LAKE	LeClare-Hillsborough	LAKEWATCH_V		6/24/1998	51.13904248	10.33333333							1100	24.66666666
5130	LECLARE, LAKE	LeClare-Hillsborough	LAKEWATCH_V		4/30/1998	39.32513218		4						603.333333	20.5
5130	LECLARE, LAKE	LeClare-Hillsborough	LAKEWATCH_V		3/26/1998	44.58333235		7						630	25.5
5130	LECLARE, LAKE	LeClare-Hillsborough	LAKEWATCH_V		2/21/1998	44.96028359		6.5						640	30.5
5130	LECLARE, LAKE	LeClare-Hillsborough	LAKEWATCH_V		1/29/1998	43.0559925	7.33333333							543.333333	20
5130	LECLARE, LAKE	LeClare-Hillsborough	LAKEWATCH_V		12/1/1997	36.23163166		3.5						566.666667	13.5
5130	LECLARE, LAKE	28063598232193	STORET_21FLTPA		9/17/2003	27.63659535	0.85			104		7.25		554	20
5130	LECLARE, LAKE	280635082322100	USGS_NWIS		1/18/2000										
5130	LECLARE, LAKE	280635082322100	USGS_NWIS		7/8/1999										
5039	LITTLE DEER LAKE	5039	HCEPC_WQ_REPORTS	2	1/12/2000	40.17675435		9.9			520		5700	880	10
5039	LITTLE DEER LAKE	STA-879	LEGACY_SWFWMD_WQ		8/15/2002			4.485		6.86					10
5039	LITTLE DEER LAKE	STA-879	LEGACY_SWFWMD_WQ		1/27/2000			7.645		8.49					20
5039	LITTLE DEER LAKE	STA-879	LEGACY_SWFWMD_WQ		8/17/1999			4.39		8.4	10		30		22
5039	LITTLE DEER LAKE	Little Deer Lake	SWFWMD_KenRomie_WQ		2/11/1997	46.64259928		14						510	17
5039	LITTLE DEER LAKE	Little Deer Lake	SWFWMD_KenRomie_WQ		8/20/1996	32.04518993		3.2				6		720	10
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_SUPP		5/13/1996	40.44745989		4.6			6.76666666			705	16.33333333
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_SUPP		6/17/1993	26.7336089		3.1			6.3			436.666667	6.5
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		9/27/1997	50.51232196		13						805	20.33333333
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		8/21/1997	46.01486312		8.5						620	18
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		7/22/1997	48.35031461		9.5						630	20.5
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		6/15/1997	43.13884366		5						746.666667	19.5
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		5/24/1997	43.4375938		5						750	20
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		4/20/1997	40.40900975		4.5						653.333333	16.5
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		3/24/1997	38.82323168		4						636.666667	15.5
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		2/23/1997	45.05136944	7.66666666							666.666667	17.66666666
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		1/24/1997	42.62347791		5						746.666667	18.66666666
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		12/16/1996	44.31887285		5.5						766.666667	20.33333333
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		11/18/1996	45.51186355		6						790	21.33333333
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		10/25/1996	52.8392512	14.33333333							900	23.33333333
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		9/23/1996	47.85959649		10.5						753.333333	18.5
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		8/22/1996	42.96229412		7.5						686.666667	15
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		7/21/1996	44.66429332		9.5						616.666667	15
5140	LITTLE HALFMOON LAKE	Little Halfmoon-Hillsborough	LAKEWATCH_V		6/24/1996	42.96229412		7.5						665	15

5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		2/13/2005	52.58318245		14.66666666					886.6666667	31.5
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		11/13/2004	50.91818613		9.5					930	41
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		8/23/2004	52.93308052		13					975	37
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		7/15/2004	51.81002907		11					1016.666667	36
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		5/2/2004	46.08462865	6.66666666						653.3333333	21
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		4/3/2004	43.54553577	6.66666666						630	22
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		1/25/2004	45.56144377		7					690	19.5
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		11/22/2003	48.14681501		8					813.3333333	34
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		10/10/2003	50.78425929		12					813.3333333	32
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		7/20/2003	51.88884669		10					840	52
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		5/18/2003	48.47081085		8					883.3333333	23
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		12/8/2002	48.92960408		4					1115	36.5
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		9/30/2002	52.90442995		10					1070	50
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		8/4/2002	46.24711381		7					773.3333333	20.66666666
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		5/4/2002	44.11575302		3.5					883.3333333	26.33333333
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		4/4/2002	37.60185508		2					906.6666667	21.33333333
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		1/1/2002	47.40796619		5					986.6666667	28
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		11/18/2001	46.21541019		4					1193.333333	29
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		10/7/2001	61.8755795	24.33333333						1116.666667	36.33333333
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		8/21/2001	48.20749645		4					1033.333333	34.33333333
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		7/22/2001	45.34039384		8.5					730	17
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		5/6/2001	34.16372873		1.5					793.3333333	19
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		4/8/2001	42.77249834		3.5					960	23.5
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		2/24/2001	42.95562035		4					1146.666667	22
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		1/28/2001	45.32603294		6					1063.333333	21
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		10/29/2000	49.58069574	9.33333333						896.6666667	23
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		9/26/2000	52.13730316	12.66666666						960	33
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		8/29/2000	52.410113	14.33333333						756.6666667	22.5
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		1/25/1997	38.35435539		5					713.3333333	13
5125	PRETTY LAKE	Pretty-Hillsborough	LAKEWATCH_V		6/18/1992	47.87217174		8.5					805	29.5
5125	PRETTY LAKE	STA-362	LEGACY_SWFWMD_WQ		1/29/2001			4.92	9.7	0			20	27
5125	PRETTY LAKE	STA-362	LEGACY_SWFWMD_WQ		8/2/2000			5.795	7.46	5			50	21
5125	PRETTY LAKE	Pretty Lake	SWFWMD_KenRomie_WQ		7/23/1997	30.94636717		3.96			6.5		570	8
5125	PRETTY LAKE	Pretty Lake	SWFWMD_KenRomie_WQ		1/24/1995	34.48273473		1			6.3		1470	25
5125	PRETTY LAKE	Pretty Lake	SWFWMD_KenRomie_WQ		7/28/1994	31.02349179		3.3			6.5		1520	9
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		10/16/2004	58.8522432		17					1103.333333	35
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		7/24/2004	52.05410775		9					1103.333333	29
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		6/5/2004	44.31887285		5.5					1130	20.33333333
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		3/17/2004	58.94089108	26.33333333						966.6666667	27
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		1/17/2004	40.58770614		4					1415	18
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		11/28/2003								1216.666667	16.33333333
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		10/4/2003	54.9069139	15.66666666						1240	26.33333333
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		8/16/2003	56.27072034	19.33333333						1043.333333	26
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		7/4/2003	50.79826973	9.33333333						1086.666667	25.5
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		5/24/2003	48.30269387	11.33333333						920	18.33333333
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		3/29/2003	52.72229304	16.33333333						1105	21.33333333
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		2/8/2003	52.30124375	16.66666666						1070	20.33333333
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		1/4/2003	39.22882946		5					1080	14
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		12/14/2002	38.65310552		5					900	13.33333333
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		11/9/2002	49.02760117	15.66666666						810	16
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		10/5/2002	42.62021467		8.5					690	13.5
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		9/2/2002	41.00446517		9.5					836.6666667	11
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		8/3/2002	37.34737617	6.33333333						1115	10.33333333
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		7/5/2002	42.27495152	11.33333333						1620	11
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		6/1/2002	48.17982278	17.33333333						1743.333333	14
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		5/4/2002	35.7633338		7					1506.666667	8.5
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		4/1/2002	30.7726741		3.5					1340	8.5
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		3/2/2002	25.26651534		2					1215	7.5
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		2/3/2002	19.23877298		2					1033.333333	4.5
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		1/6/2002	26.303598		1					1103.333333	12.5
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		12/2/2001	21.20010372		1.5					940	6.33333333
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		11/3/2001	19.46173976		1					736.6666667	7
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		9/30/2001	44.5612642		13.5					1313.333333	12
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		9/3/2001	31.44714339		3.5					1580	9
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		8/3/2001	56.2194968	30.33333333						1006.666667	19.66666666
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		7/4/2001	67.26545855		101.5					1770	24
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		6/1/2001	60.58629423		30					1743.333333	28.66666666
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		5/1/2001	61.31779601		30					1510	30.5
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		4/1/2001	57.20699737		19.5					1455	28
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		3/3/2001	54.88187081		17					1133.333333	25
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		2/3/2001	60.47494384	24.66666666						1190	32
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		1/2/2001	46.65285633		8.5					1180	19
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		12/9/2000	43.2271		7					796.6666667	16
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		11/4/2000	45.75193442		9					890	17
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		10/1/2000	46.21295106		14					903.3333333	13.5
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		9/2/2000	51.04885214		15					1016.666667	19.5
5083	REINHEIMER, LAKE	Reinheimer-Hillsborough	LAKEWATCH_V		8/5/2000	62.21460515	40.66666666						1203.333333	27.33333333

66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	4/20/2004	46.43534543	1.2		3.2	4.77	40		7.1		1280	60
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	3/16/2004		0.9			4.95	3200		6.9		1540	110
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	3/16/2004	57.5862086	0.9		12.4		1200				1160	90
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	2/17/2004	62.15268724	1.2		23.2		180				1130	120
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	2/17/2004		1			5.84	140		7.2		1190	90
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	1/13/2004	58.23488914	1.4		9.4	6.24	60		7.5		1510	120
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	1/13/2004	51.12134677	1.1		3.9	2.9	260		7.5		1290	120
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	12/9/2003	57.25855833	1		13.1		2020				1051	130
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	12/9/2003		1			6.9	80		7.4		1414	160
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	11/18/2003		2			6.47	160		7.4		1414	160
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	11/18/2003	56.70652157	2		12.8	4.58	140		7.6		1014	150
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	10/7/2003	61.0282882	1		15.63	4.51	200		7		1326	150
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	10/7/2003	48.29423257	1		2.06	5.1	220		6.6		1576	170
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	9/16/2003		1			5.52	260		7			140
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	9/16/2003		1		7.4	4.02	160		7.1			120
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	8/12/2003	48.39877362	1		3.8	3.98	620		6.8		1056	130
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	8/12/2003	47.33865519	2		2.8	5.8	1460		6.5		1174	180
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	7/15/2003	53.18600396	1		5.82	4.85	300		7.1		1239	160
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	7/15/2003	53.30888854	1		7.1	3.32	700		7.2		1097	110
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	6/17/2003	57.80153704	2		19.53	3	2540		7.2		846	140
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	6/17/2003		2			4.7	4000		6.9		1053	190
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	5/20/2003		2			3.2	560		7		1080	200
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	5/20/2003	55.59485171	2		15.51	0.9	2000		7.4		804	170
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	4/15/2003	65.86362235	1		33.52		100				1204	110
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	4/15/2003	69.55728576	2		25.53	5.5	80		6.9		2258	190
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	3/18/2003	45.3976745	1		1.7	5.3	700		6.8		1369	180
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	3/18/2003	53.79580716	1		5.5	2.9	1040		7.1		1343	120
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	2/18/2003	73.64361639	6		46.66	4.2	2000		7.2		2061	210
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	2/18/2003		1			5.6	2000		7		1322	150
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	1/14/2003	41.4935446	1		0.92	6.9	130		7		1636	110
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	1/14/2003	71.47148135	4		46.03		340				1761	150
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	12/10/2002	56.3618372	2		12.8	7.9	2000		7.2		982	170
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	12/10/2002		2			7.6	2000		7		1080	180
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	11/19/2002		0			6	170		7		1328	160
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	11/19/2002	53.25623015	1		5.8		380				1250	140
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	10/15/2002	57.92956234	1		19.1	1.3	40		7.1		869	170
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	10/15/2002	57.03623144	0		5.9	2.8	150		7		1781	160
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	9/17/2002		1			4.4	220		6.8		1388	170
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	9/17/2002	63.75709906	1		15.4	1.4	260		7.2		1715	160
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	8/20/2002	47.78313431	1		5.3	3.9	800		7		798	180
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	8/20/2002	49.98603201	2		4.6	5.1	900		6.8		1077	190
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	7/23/2002	47.89626913	2		2.7	4	1480		7.3		1267	210
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	7/23/2002	54.01908758	1		7.2	0.6	2000		7.1		1161	190
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	6/18/2002	66.55719951	3		30.8	1.6	1870		7.1		1408	260
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	6/18/2002		3			2.5	350		7.4		1131	330
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	5/14/2002		3			2.4	50		7.6		1318	320
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	5/14/2002	54.34871234	2		6.6	1.4	90		7.2		1269	200
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	4/16/2002	67.81039047	4		71.5	3.9	110		7.2		900	150
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	4/16/2002	62.98652986	3		30	5.8	60		7.3		1028	210
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	3/19/2002		3			8.9	60		7.7		1567	190
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	3/19/2002	61.12204576	2		20		110				1134	160
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	2/19/2002	56.1950395	1		18.3		140				761	150
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	2/19/2002		3			9.6	40		7.6		1522	270
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	1/15/2002	66.53388261	2		17.1	7.9	270		7.3		2196	190
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	1/15/2002	58.17211004	2		10.5		350				1327	160
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	12/11/2001	64.36480906	2.09		28.099739		420			2700	1221	210
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	12/11/2001		2.2			6.4	120		7.3		5200	1534
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	11/13/2001		2.08			6.7	40		7.4		4800	1411
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	11/13/2001	55.33585609	1.36		9.657182		60				3700	1078
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	10/16/2001	48.83090497	0.98		2.849805		380				8000	1333
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	10/16/2001	57.33578487	2.88		5.667502	3.7	960		7	12200	1895	170
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	9/18/2001		1.77			5.8	320		6.8		8100	1208
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	9/18/2001	56.82262218	1.72		11.38955	4.5	320		7	9500	1019	100
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	8/21/2001	59.52871379	1.68		19.167984	1.6	80		7.3	4900	1006	170
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	8/21/2001	64.96455906	1.9		25.85799	4.3	340		7.1	7900	1365	220
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	7/24/2001	53.96701086	1.54		7.307272	5.4	840		7.1	12300	1144	200
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	7/24/2001	55.70792036	1.15		8.291125	2.7	1240		7	11500	1236	150
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	6/19/2001	62.14193126	2.532		20.1655275	2.3	20		7.5	1000	1240	270
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	6/19/2001		3.56			1.4	100		7.4	5800	1403	460
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	5/15/2001		1.4			2.3	60		7.4	11100	1299	290
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	5/15/2001	57.63573732	2.3		11.468	3.6	40		7.3	1900	1190	160
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	4/17/2001		3.8		25.816128		40			2000		190
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	4/17/2001	44.98033264	1.5		4.590135	3.6	220		7.2	8500	677	120
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	3/20/2001		1.8			4	4000		7.2	25200	1263	190
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	3/20/2001	49.63575463	1.4		5.091024		1360			25300	974	120
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	2/20/2001	49.06066101	2		7.18488		240			6600	733	110
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	2/20/2001		1.3			6.4	20		7.4	5600	611	110

66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	1/16/2001	46.71026974	1.1		4.25232		7.6		60		7.5	500	837	100
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	1/16/2001	48.91927431	1.7		7.102953				80			900	729	80
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	12/12/2000	60.50493546	2.4		15.797517				580			13700	1254	150
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	12/12/2000		1.5					5.3	140		7.4	7600	1132	250
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	11/14/2000		1.4					5.2	200		7.4	9700	1391	330
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	11/14/2000	65.04332268	2.2		15.558545			2.1	160		7.2	6200	2191	160
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	10/10/2000	73.9906445	5.1		62.77593538				120			5600	1745	230
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	10/10/2000	53.29461951	1.4		3.532048			5.2	660		7.2	8300	1764	160
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	9/19/2000		1.4					5.7	320		7	6500	1358	110
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	9/19/2000	56.95746895	1		7.664587			4.5	340		7	10200	1863	100
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	8/15/2000	63.10287411	1.5		13.082403			3.5	280		6.9	4200	1905	160
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	8/15/2000	54.18864432	1.2		4.74271			4.7	240		6.8	7800	1560	200
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	7/18/2000	56.54059807	1.7		7.356096			3.7	4000		6.9	20000	1447	220
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	7/18/2000	62.46400411	1		10.86828			1.9	340		7	7700	1963	180
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	6/20/2000	65.572368	2.5		23.567223			2	340		7.3	4800	1537	260
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	6/20/2000		2					0.2	1080		7.1	6500	1969	430
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	5/16/2000		2.3					0.3	280		7.1	7300	1365	300
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	5/16/2000	61.90648651	2.9		17.6377				40			1800	1327	180
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	4/18/2000	52.79148608	1.8		8.620778			3.4	160		7.1	6800	918	170
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	4/18/2000	32.84405862	0.7		0.86982			3.2	80		7.3	7400	667	260
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	3/14/2000		0.8					5.9	80		7.5	15100	936	280
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	3/14/2000		6.1		51.411222				80			1900		360
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	2/15/2000		7.1		71.9988375				180			7100		180
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	2/15/2000		0.9					5.7	20		7.4	3080	751	80
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	1/18/2000	43.83219858	0.8		1.515722			8.8	20		7.6	2080	1278	130
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	1/18/2000	63.96743126	2.8		27.597038				180			4700	1191	120
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	12/14/1999	52.50586474	1.5		7.6195			5.9	80		7.5	400	971	130
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	12/14/1999		0.9					6.1	40		7.5	300	1313	290
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	11/16/1999		0.6					5	20		7.4	240	1004	300
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	11/16/1999	53.50033717	1.5		11.595072			8	200		7.7	1000	804	140
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	10/12/1999	57.14914954	0.9		12.004975			3.7	120		7	500	1103	130
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	10/12/1999	39.41287129	0.5		0.940846			5.6	120		7.1	660	1166	190
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	9/22/1999		0.4					5.6	420		7	1540	1039	150
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	9/22/1999	56.10481492	0.2		9.36522			3.8	360		7.1	1900	1182	130
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	8/17/1999	48.71821167	1.7		4.20812			4.9	80		7.1	300	1016	150
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	8/17/1999	51.25813133	1.5		5.901228			3.8	60		7	440	1026	210
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	7/20/1999	50.06357063	0.9		5.807346			5.1	20		7.4	220	928	270
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	7/20/1999	51.43926542	1		5.947425			3.8	80		7.2	200	1038	210
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	6/15/1999	62.08026651	2.2		24.138192			3	60		7.2	600	1093	260
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	6/15/1999		1					5.5	220		7.2	220	1010	190
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	5/18/1999		1					5.2	100		7.6	300	1034	210
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	5/18/1999	53.42038078	1.9		8.664768			4.1	40		7.4	600	970	240
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	4/20/1999	51.67144597	1.5		5.70224571			4.8	160		7.7	200	1091	210
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	4/20/1999	43.09282999	1		1.699527			6	20		7.7	220	1105	220
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	3/16/1999		0.6					5.4	20		7.4	300	1278	90
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	3/16/1999	53.63976809	1.5		6.191136				280			2000	1240	140
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	2/16/1999	49.56517352	1.7		4.558191				260			700	1042	150
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	2/16/1999							6.9	40		7.5	800	1232	120
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	1/19/1999		0.9		0.000848			6.2	40		7.4	240	1573	100
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	1/19/1999	43.54527799	1.3		1.679933				180			1700	1128	100
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	12/8/1998	54.82321354	1		9.261549				220			500	1057	140
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	12/8/1998		0.9					5.2	80		7.3	420	1271	160
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	11/17/1998		0.6						20			220	1951	140
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	11/17/1998	65.79723989	2.2		33.78808				220			700	1233	160
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	10/20/1998	52.50409746	1.1		6.082356				120			900	1129	140
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	10/20/1998	31.07039909	0.6		0.349812			5.7	80		7	320	1041	120
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	9/15/1998		0.8					6.5	40		6.7	280	979	90
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	9/15/1998	55.03930395	1.3		10.3517			4.5	400		7.1	1900	1001	110
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	8/25/1998	53.16213266	0.8		8.476636				160		7.1	1200	961	100
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	8/25/1998		0.3					5.4	120		7	420	1047	110
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	7/21/1998	46.64588251	1.5		2.482914			5.8	4000		6.9	4000	1193	200
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	7/21/1998	49.63060767	1.6		4.599805			4.5	620		7	1600	1042	180
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	6/16/1998	53.28986223	2.2		9.223632				220		7.4	400	919	300
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	6/16/1998		1.6					5.4	120		7.4	240	1198	340
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	5/19/1998		1.6					5.5	220		6.6		1213	170
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	5/19/1998	50.82585201	1.6		7.0124			3.6	60		6.8	100	878	250
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	4/21/1998	60.43896092	2.3		17.652591				80			300	1157	220
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	4/21/1998	51.30554937	0.9		4.945545			4.6	20		7	160	1160	130
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	3/17/1998		1.5					8	140		6.1	380	958	80
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	3/17/1998	50.01998732	1.8		4.009974			7.7	160		6.7	900	1177	100
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	2/17/1998	52.24083641	3.1		5.87174			8.1	4000		6.9	10900	1128	290
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	2/17/1998		2.3					6.8	4000		6.7	4000	944	200
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	1/20/1998</													

66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	11/18/1997	53.2264581	1.1	7.155072			240			700	1083	120
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	10/14/1997	65.53629031	2.8	25.037432		3.9	120		7	500	1471	180
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	10/14/1997	45.80216136	0.8	1.960564		5.1	20		7.1	120	1292	160
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	9/16/1997		1				40			40	990	330
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	9/16/1997	61.98250967	2.5	25.211413			700			1200	1052	330
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	8/19/1997	51.31638261	1	6.25613		3	200		7.1	300	992	170
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	8/19/1997		0.7				100		7.1	400	1068	160
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	7/22/1997	40.98213186	1.2	1.418208		4.1	40		7	180	1025	180
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	7/22/1997	55.99337946	3	8.4322		3.8	220		7.1	600	1255	310
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	6/17/1997	64.58037348	3.7	22.96544		4	20		7.4	100	1426	280
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	6/17/1997		1.3				100			140	814	170
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	5/20/1997		0.7			4.5	40		7	80	921	150
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	5/20/1997	57.66847026	2.7	18.937965			60			600	853	160
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	4/15/1997	70.50218065	2.7	45.80040423		3.5	640		7.2	1900	1558	250
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	4/15/1997		0.9				100			480	932	210
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	3/18/1997		1.5			5.2	60		7.2	240	1010	240
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	3/18/1997	51.84377435	2.2	6.762092			240			500	989	280
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	2/18/1997	53.60183406	1.3	7.73984			380			500	1064	110
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	2/18/1997		1.1			6.3	20		7.4	260	1052	10
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	1/21/1997	50.30298308	1.3	2.993782		6.9	40		7.3	180	1479	270
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	1/21/1997	54.82389212	3	11.323804			120			500	1316	50
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	12/10/1996	43.8170682	2.4	5.270592			480			2000	985	20
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	12/10/1996		2.4			7.6	180		7.2	1080	852	20
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	11/19/1996		0.93				40			320	1757	
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	11/19/1996	42.75493542	0.83	4.547712		5.9	80		7.7	400	1090	20
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	10/15/1996	52.03459787	2.08	5.1842		5.2	320		7.1	900	1217	100
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	10/15/1996	41.81593199	1.33	0.973201		5.8	140		7.1	480	1609	110
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	9/24/1996		1.06			6.2	160		7	840	776	150
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	9/24/1996	48.89312853	1.66	5.090852			300			1500	909	110
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	8/20/1996	48.7565097	0.88	3.176448		3.8	720		7	3100	1231	180
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	8/20/1996		0.7			5.2	560		6.9	1080	1037	140
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	7/16/1996	54.34047501	1.48	5.861046		5.1	4000		7.1	4000	1373	160
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	7/16/1996	54.5907084	1.59	7.855455		4.6	4000		7.1	6300	1155	180
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	6/18/1996	54.07292276	1.53	10.26668		4.9	1740		7.1	4200	920	200
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	6/18/1996		1.6			5.9	920		7.1	1200	863	190
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	5/14/1996		1.3			9.2	40		7.6	60	1008	160
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	5/14/1996	57.27667556	1.3	10.978918			60			900	1185	170
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	4/16/1996	69.56149672	0.69	28.007451			140			1400	2078	180
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	4/16/1996	62.37696883	0.56	18.702334		6.4	140		7.2	180	1333	160
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	3/19/1996		1.9			6.8	160		7.3	440	1090	130
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	3/19/1996	78.55983702	5.99	87.07325352		6.4	160		7.3	1200	2144	230
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	2/20/1996	58.19794501	1	17.688507			180			500	1360	50
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	2/20/1996		0.9			8.1	100		7.1	240	855	60
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	1/23/1996	46.87722065	1	2.406473		7.4	20		7.2	220	1311	100
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	1/23/1996	66.46484673	1.29	14.816202			80			900	3331	150
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	12/12/1995	62.08607981	2.86	11.933488			200			600	1884	150
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	12/12/1995		2.1			6.8	40		7.4	280	1977	100
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	11/28/1995		1.83			6.7	40		7.3	220	1317	70
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	11/28/1995	58.97609682	2.08	10.242728		6.4	180		7.3	1400	1548	120
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	10/24/1995	50.20061559	1.9	5.8707			260			1400	1133	60
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	10/24/1995	37.92882779	0.5	1.076922		6.6	120		6.9	600	1119	60
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	9/26/1995		1.9			5.2	1080		6.8	1160	1271	120
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	9/26/1995	50.36399518	1.9	4.00062		4.5	840		6.9	3600	1266	100
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	8/22/1995	53.94147287	1.5	6.522276		4.2	420		7	1000	1281	100
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	8/22/1995		1.5			4.6	820		7	1380	1214	120
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	7/25/1995	45.22784996	0.3	3.13162		5.4	180		6.9	660	895	110
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	7/25/1995	49.19527974	1.4	4.57686		4.5	400		7	1100	1004	110
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	6/27/1995	52.10562995	1.5	6.219096		4.8	1100		6.8	5600	1046	90
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	6/27/1995		1.8			6	660		6.6	4000	1060	130
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	5/23/1995		1.9			5.1	40		7.4	280	946	200
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	5/23/1995	60.33567897	3.5	14.87805		3	20		7.5	300	1285	400
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	4/25/1995	69.03560787	3.6	44.014389			160			1100	1396	270
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	4/25/1995	50.25982567	1.4	5.092668		4.4	100		7.3	260	1032	130
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	3/21/1995		2			6.1	20		7.5	400	853	60
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	3/21/1995	56.196025	2.7	10.13878		6.8	180		7.5	380	1174	90
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	2/21/1995	51.11205259	1.2	4.74088		3.9	240		6.9	1900	1270	90
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	2/21/1995		1.3			5.9	2300		7.1	4000	1042	100
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	1/24/1995	49.57734563	0.8	4.30084		7.6	200		7.3	740	1359	70
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	1/24/1995	54.10483529	1.1	6.309425			260			760	1534	90
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	12/13/1994	65.04023671	2.1	19.28577			1040			2000	1673	190
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	12/13/1994		1.8			5.6	1160		7.4	1540	1363	150
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	11/29/1994		1.4			6.1	160		7	340	1258	140
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	11/29/1994	72.24783951	4.1	53.478635		4.6	380		7	400	1652	220
66	ROCKY CREEK	103	HCEPC	WQ	03100206000473	10/25/1994	54.54898908	1.8	6.144315		4	640		7.1	1400	1331	120
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	10/25/1994	41.31704195	1.5	1.388045		5.5	180		7.2	480	1048	90
66	ROCKY CREEK	141	HCEPC	WQ	03100206000293	9/27/1994		0.4			5.6	3360		7.1	4000	1144	140
66	ROCKY CREEK	103	H														

66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	8/23/1994	61.32291438	1.6		11.306235		3.8	620		7.1	3500	1644	160
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	8/23/1994	58.78100215	1.9		13.212505		5	220		7.1	700	1204	170
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	7/26/1994	52.99770149	1		6.96008		3.7	460		7	460	1080	180
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	7/26/1994	56.14110608	1.2		6.48052		3.2	1240		6.9	2800	1576	130
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	6/21/1994	60.17954538	2		17.25		3.1	340		7.1	900	1147	300
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	6/21/1994		2.8				2.1	980		7.2		769	290
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	5/24/1994		2.1					40			140	708	350
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	5/24/1994	56.87487752	2.4		12.95			320			1900	1022	360
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	4/26/1994	56.9975485	1.6		8.11275		3.7	1240		7.1	2400	1414	260
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	4/26/1994	59.82974993	2		20.5635		3.8	1640		7.3	2060	987	300
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	3/22/1994		1.3				6.9	160			240	1127	130
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	3/22/1994	59.78836266	3.5		12.45		5	160		7.7		1376	210
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	2/22/1994	55.06800809	1.4		5.9			500			1900	1568	120
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	2/22/1994		0.9				6.1	20		7.5	160	920	80
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	1/25/1994		2.55		1.655632		6.9	120		7.4	320	1160	
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	1/25/1994	48.24830668	2.36		3.107385			760			3300	1667	70
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	12/14/1993		2.4				7.2	300		7.3	1500	1147	130
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	12/14/1993		6.4				7.2	100		7.5	360	1242	
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	11/16/1993		2.8				7.4	80		7.4	260	1006	90
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	11/16/1993		1.5					760			3300	1340	130
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	10/19/1993		1.3				3.8	240		7.1	900	1675	170
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	10/19/1993		1.5				4.3	40		7.2	280	1118	160
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	9/14/1993		0.8					4000			4000	1063	230
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	9/14/1993		0.8					1200			3900	1425	150
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	8/17/1993		5.7					860			1400	1889	270
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	8/17/1993		2.7				3.9	340		7.3	400	972	170
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	7/20/1993		1.8				4.8	80		7.3	320	813	130
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	7/20/1993		3.4					340			500	1113	180
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	6/15/1993		3.9					100			700	1543	330
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	6/15/1993		2.2					100			200	927	200
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	5/18/1993		2.2				6.4	100		7.4	300	738	110
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	5/18/1993		2.5					100			900	1483	190
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	4/20/1993		1.2					100			800	959	
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	4/20/1993		1.1				6.3	100		7.2	200	1101	
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	3/16/1993		1.6					400			1600	851	200
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	3/16/1993		1.4					600			2900	738	150
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	2/16/1993		0.81					300			1400	1145	
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	2/16/1993		1.1				7.7	100		7.4	700	1162	
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	1/19/1993		0.8				6.4	500		7.2	800	1057	180
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	1/19/1993		3.9					200			900	1350	190
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	12/15/1992		1.6					200			400	1347	140
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	12/15/1992		1.7				7.1	200		7.5	1000	1548	230
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	11/17/1992		1.2				6	100		7.4	500	1032	440
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	11/17/1992		0.7				7.1	100		7.4	700	1435	370
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	10/27/1992		1					100			400	1027	250
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	10/27/1992		0.8				5.1	100		7.2	100	1375	300
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	9/22/1992		1.8				4.6	100		7.1	1100	1375	210
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	9/22/1992		1.8				4.3	500		7.1	1600	1281	300
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	8/25/1992		1.8					100			200	1188	340
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	8/25/1992		1.1					700			1700	1362	310
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	7/28/1992		2.5					300			300	1721	320
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	7/28/1992		3.9					100			200		400
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	6/23/1992		2.3								300	1423	350
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	6/23/1992		3.1								1300	1907	360
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	5/26/1992		2.2					400			600	1116	280
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	5/26/1992		1.7					1200			1200	1206	310
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	4/21/1992		1.77					900			1400	1046	330
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	4/21/1992		2					20000			20000	1573	440
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	3/24/1992		1.4					100			400	1200	250
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	3/24/1992		1.8					400			900	1117	240
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	2/25/1992		2.1					2500			5700	2262	1110
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	2/25/1992		0.9					700			800	4061	1310
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	1/28/1992		1.2					100			300	1491	250
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	1/28/1992		4.2					200			500	1599	320
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	12/10/1991		1.2				5.5	700		7.4	1300	1743	290
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	12/10/1991		0.5				6.2	600		7.5	700	1575	300
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	11/19/1991		0.5					200			1000	1950	220
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	11/19/1991		0.5					700			1500	2586	220
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	10/22/1991		1.1					100			600	1859	270
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	10/22/1991		0.5					100			200	1561	350
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	9/24/1991		1.9					100			400	1172	170
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	9/24/1991		1.2					700			1200	1524	190
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	8/27/1991		1.4				5.1	1400		6.8	1400	1280	120
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	8/27/1991		1.3				6.1	200		6.8	800	940	110
66	ROCKY CREEK	141	HCEPC. WQ	03100206000293	7/30/1991		0.6					300			1500	920	200
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	7/30/1991		0.9					1300			1300	1020	170
66	ROCKY CREEK	103	HCEPC. WQ	03100206000473	6/25/1991		1.2					900			1600	830	190

66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	6/25/1991		0.9				800			2100	780	90
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	5/21/1991		1.4				2400			3100	790	300
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	5/21/1991		1.3							700	1260	380
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	4/23/1991		1.8				500			1200	890	350
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	4/23/1991		2.1				100			600	760	210
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	3/26/1991		1.8				200			600	870	190
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	3/26/1991		2.4			1000					1040	240
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	2/25/1991		2.8			900					1170	280
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	2/25/1991		1.9			100			100		1190	200
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	1/22/1991		1.3			300					1230	100
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	1/22/1991		1.2			600				600	940	170
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	12/18/1990		2			400				3200	1270	200
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	12/18/1990		1			400				1700	1510	120
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	11/27/1990		1			200				800	930	200
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	11/27/1990		1.4			1400					890	240
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	10/23/1990		2.3			1400				1600	1290	290
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	10/23/1990		1.1			800				800	1030	220
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	9/25/1990		1.3		5.2	2700		7.1		3000	840	280
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	9/25/1990		1.3		5	1300		7.3		1300	860	300
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	8/28/1990		1		3.4	800		6.8		900	1000	250
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	8/28/1990		0.7		5.1	1000		6.8		1600	860	200
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	7/31/1990		1.6		4.6	100		7		900	900	130
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	7/31/1990		1.2		6.6	600		7.1		700	900	140
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	6/26/1990		1.5		3.1	300		7.2		1100	740	280
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	6/26/1990		2.1		5.4	100		7.2		900	820	240
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	5/29/1990		0.8			300				400	1280	240
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	5/29/1990		0.7			100				300	970	280
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	4/24/1990		1.6			300				600	1010	200
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	4/24/1990		1.9			100				200	1080	40
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	3/27/1990		0.9		7	200		7.5		400	800	150
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	3/27/1990		1.3		4.6	400		7.2		600	680	190
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	2/27/1990		1.3			500				2000	1050	210
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	2/27/1990		0.9			200				500	1560	200
66	ROCKY CREEK	141		HCEPC	WQ	03100206000293	1/30/1990		1.4			100				100	1480	460
66	ROCKY CREEK	103		HCEPC	WQ	03100206000473	1/30/1990		1			300				800	1420	260
66	ROCKY CREEK		Rocky Creek-311-Hillsborough	LAKEWATCH	V	03100206009426	8/6/2000										823.3333333	31.5
66	ROCKY CREEK		Rocky Creek-311-Hillsborough	LAKEWATCH	V	03100206009426	7/9/2000											1075
66	ROCKY CREEK		Rocky Creek-311-Hillsborough	LAKEWATCH	V	03100206009426	6/11/2000											42.5
66	ROCKY CREEK		Rocky Creek-311-Hillsborough	LAKEWATCH	V	03100206009426	5/7/2000										776.6666667	27.66666666
66	ROCKY CREEK		Rocky Creek-311-Hillsborough	LAKEWATCH	V	03100206009426	4/9/2000										906.6666667	32.33333333
66	ROCKY CREEK		Rocky Creek-311-Hillsborough	LAKEWATCH	V	03100206009426	4/9/2000											930
66	ROCKY CREEK		Rocky Creek-311-Hillsborough	LAKEWATCH	V	03100206009426	3/8/2000											1000
66	ROCKY CREEK		Rocky Creek-311-Hillsborough	LAKEWATCH	V	03100206009426	2/8/2000											860
66	ROCKY CREEK		Rocky Creek-311-Hillsborough	LAKEWATCH	V	03100206009426	1/8/2000											895
66	ROCKY CREEK		Rocky Creek-311-Hillsborough	LAKEWATCH	V	03100206009426	12/12/1999										805	21.66666666
66	ROCKY CREEK		280323708234300	STORET	21FLTPA	03100206000440	2/2/2004			8.49				7.38		310		
66	ROCKY CREEK		280305908233390	STORET	21FLTPA	03100206000439	2/2/2004			8.12					7.31		230	
66	ROCKY CREEK		280357008233568	STORET	21FLTPA	03100206000068	2/2/2004			8.14					6.67		340	
66	ROCKY CREEK		280357008233568	STORET	21FLTPA	03100206000068	1/26/2004										610	
66	ROCKY CREEK		280223708234300	STORET	21FLTPA	03100206000440	1/26/2004										240	
66	ROCKY CREEK		280305908233390	STORET	21FLTPA	03100206000439	1/26/2004										200	
66	ROCKY CREEK		280305908233390	STORET	21FLTPA	03100206000439	1/7/2004				9.16				7.48		1000	
66	ROCKY CREEK		280223708234300	STORET	21FLTPA	03100206000440	1/7/2004				5.44					7.26	310	
66	ROCKY CREEK		280357008233568	STORET	21FLTPA	03100206000068	1/7/2004				7.29					7.49	330	
66	ROCKY CREEK		280357008233568	STORET	21FLTPA	03100206000068	12/16/2003		0.85							8.07	700	660
66	ROCKY CREEK		280223708234300	STORET	21FLTPA	03100206000440	12/16/2003		0.85		42.3886942					7.49	500	1880
66	ROCKY CREEK		280305908233390	STORET	21FLTPA	03100206000439	12/16/2003		0.85		43.60190768					7.91	1300	2100
66	ROCKY CREEK		280305908233390	STORET	21FLTPA	03100206000439	11/17/2003		0.75	0.85	6	6.72		5		7.53	10	2690
66	ROCKY CREEK		280223708234300	STORET	21FLTPA	03100206000440	11/17/2003		0.75	0.85	6	6.42		5		7.44	100	1900
66	ROCKY CREEK		280357008233568	STORET	21FLTPA	03100206000068	11/17/2003		0.75	0.85	6	6.9		5		7.88	985	880
66	ROCKY CREEK		280357008233568	STORET	21FLTPA	03100206000068	10/27/2003		0.85		5.59					6.28	340	810
66	ROCKY CREEK		280223708234300	STORET	21FLTPA	03100206000440	10/27/2003		0.85		4.45					7	140	1610
66	ROCKY CREEK		280305908233390	STORET	21FLTPA	03100206000439	10/27/2003		0.85		49.6708719					7.27	1400	3860
66	ROCKY CREEK		280305908233390	STORET	21FLTPA	03100206000439	9/9/2003		1.4		44.0076002					7.34	260	1370
66	ROCKY CREEK		280223708234300	STORET	21FLTPA	03100206000440	9/9/2003		4		49.52958386					7.31	400	1080
66	ROCKY CREEK		280357008233568	STORET	21FLTPA	03100206000068	9/9/2003		22		58.85031757					7.36	190	1033
66	ROCKY CREEK		312	STREAMWATER	WATCH	WQ	03100206000106				3.8					5.9		
66	ROCKY CREEK		313	STREAMWATER	WATCH	WQ	03100206000068				6.6					6.25		
66	ROCKY CREEK		312	STREAMWATER	WATCH	WQ	03100206000106				2.3					5.8		
66	ROCKY CREEK		312	STREAMWATER	WATCH	WQ	03100206000106				2.2					5.8	1216.666667	50.33333333
66	ROCKY CREEK		312	STREAMWATER	WATCH	WQ	03100206000106				2					5.8	966.666667	59
66	ROCKY CREEK		312	STREAMWATER	WATCH	WQ	03100206000106				0.7					5.8	1166.666667	60
66	ROCKY CREEK		312	STREAMWATER	WATCH	WQ	03100206000106				1.4					5.6	976.666667	40.66666666
66	ROCKY CREEK		312	STREAMWATER	WATCH	WQ	03100206000106				1					5.9	1126.666667	53.33333333
66	ROCKY CREEK		312	STREAMWATER	WATCH	WQ	03100206000106				0.5					5.7	1006.666667	78
66	ROCKY CREEK		312	STREAMWATER	WATCH	WQ	03100206000106				1.2					6.1	1096.666667	90.66666666
66	ROCKY CREEK		312	STREAMWATER	WATCH	WQ	03100206000106				0.3					5.9	1140	90.66666666
66	ROCKY CREEK		312	STREAMWATER	WATCH	WQ	03100206000106				1.1					5.3	893.3333333	48

66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	4/13/2004					2.7			5.7	710	44.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	3/7/2004					2.5			5.8	906.6666667	33	
66	ROCKY CREEK	302	STREAMWATER_WATCH_WQ	03100206000439	2/9/2004								7	890	55	
66	ROCKY CREEK	310	STREAMWATER_WATCH_WQ	03100206000274	2/9/2004					2			7	650	23	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	2/8/2004					4.2			6	1083.333333	32.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	1/10/2004					2.9			5.9	816.6666667	33.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	12/7/2003					2.4			6	856.6666667	24.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	11/9/2003					0.8			6.1	1146.666667	69	
66	ROCKY CREEK	302	STREAMWATER_WATCH_WQ	03100206000439	10/28/2003					3.2			7	1993.333333	113.6666667	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/9/2003					1.6			6.3	933.3333333	46.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	9/7/2003					2			6.2	876.6666667	48.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	8/11/2003					1.5			6.1	1053.333333	49.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	7/5/2003					1.5			6.1	783.3333333	57.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	6/8/2003					0.6			6	993.3333333	63.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	5/10/2003					1.4			6.1	1120	66.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	4/6/2003					2.1			5.2	993.3333333	42.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	3/9/2003					2.4			5.2	1150	45.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	2/8/2003					2.3			5.3	1153.333333	32.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	1/9/2003					4.8			5.6	826.6666667	21.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	12/8/2002					3.1			5.5	973.3333333	25.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	11/12/2002					1.2			5.3	1230	50.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/6/2002									1436.666667	62.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	9/7/2002									1083.333333	61.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	8/10/2002									1580	56.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	7/14/2002									1410	119	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	4/6/2002									853.3333333	31.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	3/9/2002									533.3333333	21	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	2/10/2002									746.6666667	20	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	1/5/2002									736.6666667	20.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	12/9/2001									683.3333333	43.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	11/11/2001									933.3333333	36.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/7/2001									1446.666667	76.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	9/8/2001					1.4			5.6	1000	58	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	8/5/2001					1.3			6.1	1123.333333	70	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	7/8/2001					1.6			5.9	1433.333333	142.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	4/8/2001					3.8			6.5	940	53	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	3/9/2001					4.1			6.4	850	45.66666666	
66	ROCKY CREEK	310	STREAMWATER_WATCH_WQ	03100206000274	2/19/2001					3.2			6.4	983.3333333	73.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	2/11/2001					4			6.5	806.6666667	42	
66	ROCKY CREEK	310	STREAMWATER_WATCH_WQ	03100206000274	1/14/2001					5			6.1	796.6666667	38.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	1/7/2001					4.1			5.8	760	28	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	12/10/2000					2.9			5.9	773.3333333	37.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	11/12/2000					2.3			5.9	1073.333333	48.33333333	
66	ROCKY CREEK	310	STREAMWATER_WATCH_WQ	03100206000274	11/4/2000					3.9			5.8	1140	42.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/8/2000					1			5.7	1666.666667	76.66666666	
66	ROCKY CREEK	310	STREAMWATER_WATCH_WQ	03100206000274	10/1/2000					4.6			6	880	28	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	9/10/2000					1.2			6	1433.333333	68.33333333	
66	ROCKY CREEK	310	STREAMWATER_WATCH_WQ	03100206000274	8/27/2000					5.1			6.4	696.6666667	30.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	8/15/2000					1.5			6.5			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	8/6/2000					2			6.2	1093.333333	93.33333333	
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	8/6/2000					1.8			5.6	823.3333333	31.33333333	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	8/4/2000					1.5			6.4			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	8/2/2000					1.3			6.5			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	7/31/2000					1.7			6.5			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	7/29/2000					1.2			6.4			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	7/27/2000					1.1			6.4			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	7/26/2000					1.1			6.5			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	7/24/2000					1.4			6.3			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	7/24/2000					2			5.9			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	7/16/2000					2.7			5.8			
66	ROCKY CREEK	310	STREAMWATER_WATCH_WQ	03100206000274	7/11/2000					2.7			6.4	1380	60.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	7/9/2000					1.7			7	963.3333333	106.33333333	
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	7/9/2000					1.4			6	1073.333333	42.33333333	
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	6/28/2000					3.8			6.5			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	6/11/2000					3.4			6.1	776.6666667	27.66666666	
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	5/28/2000					4.05			6.3			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	5/7/2000					3			6.1	906.6666667	32.33333333	
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	4/26/2000					2.6			6.2			
66	ROCKY CREEK	310	STREAMWATER_WATCH_WQ	03100206000274	4/21/2000					2.9			6.7	3043.333333	132	
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	4/9/2000					4.1			6	930	26	
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	3/19/2000					4.55			6.3			
66	ROCKY CREEK	310	STREAMWATER_WATCH_WQ	03100206000274	3/11/2000					3.9			6.6	2073.333333	177.33333333	
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	3/8/2000					5.5			6.4	1000	22	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	3/8/2000					2.3			6.8	906.6666667	82.33333333	
66	ROCKY CREEK	310	STREAMWATER_WATCH_WQ	03100206000274	2/11/2000					3.8			6.4	883.3333333	11.66666666	
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	2/6/2000					7.7			6.6	860	20	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	2/6/2000					5.65			6.6	683.3333333	30.66666666	

66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	1/24/2000					3.55			5.9			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	1/24/2000					6.35			5.8			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	1/8/2000					4			5.9	896.6666667	25	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	1/8/2000					2.7			6	840	42	
66	ROCKY CREEK	310	STREAMWATER_WATCH_WQ	03100206000274	1/4/2000					4			5.8	783.3333333	19.66666666	
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	12/12/1999					6.6			6.5	783.3333333	21.66666666	
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	12/12/1999					2.2			6.2	976.6666667	49	
66	ROCKY CREEK	310	STREAMWATER_WATCH_WQ	03100206000274	12/4/1999					6			5.9	780	24	
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	11/21/1999					4.9			6.3			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	11/21/1999					1.6			6.2			
66	ROCKY CREEK	310	STREAMWATER_WATCH_WQ	03100206000274	11/17/1999					6.4			6.2			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	11/15/1999					4.6			6.5			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	11/15/1999					1.6			6.6			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	11/7/1999					1.9			6.2			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	11/7/1999					3.3			6.3			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	10/31/1999					3.6			6.6			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/31/1999					1.5			6.2			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/20/1999					1.5			6.15			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/19/1999					1.8			6.51			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	10/18/1999					3.2			6.15			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/14/1999					1.6						
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/13/1999					1.5			5.75			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/9/1999					1.7			6.06			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	10/9/1999					3.2			5.9			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	9/22/1999					4.55			5.8			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	9/22/1999					1.8			5.85			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	9/21/1999											
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	9/13/1999					1.8			6.5			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	9/5/1999					1.05			6.33			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	9/5/1999					4.3			6.15			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	8/1/1999					4.5			6.45			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	8/1/1999					2.2			6.35			
66	ROCKY CREEK	302	STREAMWATER_WATCH_WQ	03100206000439	7/7/1999					4.95			7.1			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	7/2/1999					6.25			6.3			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	7/2/1999					1.6			6.4			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	6/20/1999					1.3			6.2			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	6/1/1999					2.2			6.88			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	6/1/1999					2.9			6.45			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	5/1/1999					4.15			6.5			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	5/1/1999					2			7			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	4/6/1999					2.1			6			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	4/6/1999					3.6			6.3			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	3/4/1999					6.5			6.8			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	2/9/1999					2.5			6			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	2/6/1999					3.4			6			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	1/27/1999					3.1			6			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	1/20/1999					2.3			6			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	1/13/1999					3.9			6			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	1/6/1999					5.6			6.3			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	12/7/1998					3.15			6.3			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	11/23/1998					1.4			6.2			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	11/17/1998					1.6			6			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	11/11/1998					2.4			6			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	11/4/1998					2			6			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	11/4/1998					3			6			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/28/1998					2			6			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/23/1998					2			6			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/18/1998					2			6			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	10/14/1998					2			6.5			
66	ROCKY CREEK	311	STREAMWATER_WATCH_WQ	03100206009426	9/25/1998					2.5			6			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	2/2/1998					2.5			6			
66	ROCKY CREEK	312	STREAMWATER_WATCH_WQ	03100206000106	1/6/1998					4.4			6.2			
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	9/23/2003					4.6			6.8	920	54	
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	8/20/2003					4.3			6.3	1080	56	
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	7/16/2003					4.8			6.35	920	66	
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	6/25/2003					4.6			6.9		73	
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	6/11/2003					2.6			5.9		29	
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	5/28/2003					2.1			5.95		41	
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	5/16/2003					2.7			5.8		27	
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	4/28/2003					4.6			6.7			
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	4/7/2003					5.6			5.8			
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	3/24/2003					6			7.1	940	54	
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	3/6/2003					6			6.3		45	
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	2/13/2003					7.5			7.05	810	36	
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	1/30/2003					7.7			6.3		30	
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	1/16/2003					7.7			6.7		35	
66	ROCKY CREEK	02306774	USGS_NWIS	03100206000068	12/16/2002					7.2			6.25	1030	52	

66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	11/25/2002						6.1			6.65		850	33
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	10/30/2002						4.8			6.75		1240	68
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	9/30/2002						4.2			6.8		1320	74
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	8/26/2002						4.5			5.9		1180	57
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	7/25/2002						3.9			5.3		1850	117
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	7/18/2002						2.8			5.5		1550	92
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	7/11/2002						3.4			5.6		1110	45
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	7/2/2002						4			6		1310	59
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	6/19/2002						1			6.3		780	53
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	6/10/2002						2.5			5.9		650	36
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	6/4/2002						4.5			5.9		680	57
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	5/28/2002						4.1			6.3		570	39
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	5/20/2002						3.4			6.1		670	49
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	5/13/2002						4.3			6		560	35
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	5/6/2002						2.8			6		520	39
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	4/29/2002						2.6			6.35			
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	4/24/2002						1.8			5.9		640	37
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	4/16/2002						1.5			5.9			34
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	4/9/2002						2.3			6			33
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	4/4/2002						2.7			5.9			40
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	3/27/2002						1.9			6.45		660	41
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	3/20/2002						2.3			6			38
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	3/11/2002						4.1			5.9		470	25
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	3/6/2002						6.8			6			17
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	2/28/2002						7.1			6.4			20
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	2/11/2002						6			5.8		600	22
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	1/31/2002						4.9			6		650	26
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	9/29/1997											960	30
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	9/28/1997						4.8			6.7		1540	170
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	8/13/1996		2.2				5.2	1100		6.5	4500	900	110
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	6/25/1996		1.6				4.5			6.55		1190	130
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	5/8/1996		1.9				5.9			6.65	600	1240	100
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	3/12/1996		9							6.5		1290	50
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	12/5/1995		2.8				5.3			6.4	553	2200	160
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	9/6/1995		1				4.7	500		7.25	1600	1300	90
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	8/16/1995						4.5			6.7			
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	8/15/1995		0.5				5.3	1600		7.05	1600	1130	60
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	7/26/1995		1.1				5.5	3300		6.7	7700	1050	110
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	6/14/1995		1.2				3.1			7	2900	1290	140
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	12/14/1994		0.8				5.4			6.95	467	1310	90
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	9/28/1994		0.4				3.5	350		7.15	1600	1010	100
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	9/21/1994		1.1				5.2	80		6.85	1600	910	80
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	9/13/1994						5.1			5.85		980	80
66	ROCKY CREEK	02306774	USGS NWIS	03100206000068	8/29/1994						4.5			5.85		1060	80
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	6/22/1994						2			7.05		1220	200
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	5/25/1994		0.7				2.3	46		7.3		1550	240
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	5/6/1994						2.9			7.35		1390	220
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	5/5/1994						7.4			7.95		750	230
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	8/31/1993		1.8				4.5	3400		6.45	5600	1810	350
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	8/4/1993		1.1				3.4	100		6.8	493	2145	265.6666667
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	7/21/1993		2.7				2.7	200		6.9	653	970	180
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	5/5/1993						5			6.65	300	1680	70
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	12/9/1992		1.1				8			7.05		1740	150
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	8/19/1992		0.9				2.2	760		7	3100	990	200
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	7/15/1992		1.5				2.7	880		6.95	2300	1220	320
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	5/13/1992		2.4				5	150		6.95	680	870	190
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	4/8/1992		1				4.7	250		7.15	440	1690	190
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	1/29/1992		0.9				6.2	467		7.15	900	3300	80
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	12/4/1991		2.1				4.3	4500		7.1	4900	1610	220
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	9/3/1991		1.1				4.7	240		7	2600	1150	140
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	8/13/1991						4.7			6.7			
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	8/6/1991		1				4.5			6.85		1100	110
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	5/29/1991		0.6	1		2	3.5		1	7.45	2400	1800	180
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	5/9/1991		1.2				6.6	900		7.35	1680	1170	210
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	4/9/1991		1				5.3	250		7.4	21000	1010	200
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	9/13/1990												
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	8/28/1990		5				3.8			7.25	5000	1120	150
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	6/21/1990						5.3	10		7.4	810	1230	210
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	5/16/1990												
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	4/3/1990						6.1	165		7.6	1880	1400	230
66	ROCKY CREEK	02307000	USGS NWIS	03100206000440	2/13/1990		1.4				9	50		7.45	1650	1560	370
5105	ROUND LAKE	5105	HCEPC_WQ_REPORTS		5/29/1996												
5105	ROUND LAKE	STA-190	LEGACY_SWFWMD_WQ		8/15/2002					2.85	7.18						10
5105	ROUND LAKE	STA-190	LEGACY_SWFWMD_WQ		2/2/2000					1.83	7.35	10					10
5105	ROUND LAKE	STA-190	LEGACY_SWFWMD_WQ		8/4/1999					4.035	7.35	10			120		10
5105	ROUND LAKE	Round Lake	SWFWMD_KenRomie_WQ		5/6/1997					1							9
5105	ROUND LAKE	Round Lake	SWFWMD_KenRomie_WQ		4/1/1997	31.1317645				3.35						360	9

5105	ROUND LAKE	Round Lake	SWFWMD_KenRomie_WQ		3/6/1997	33.86974349											375	9
5105	ROUND LAKE	Round Lake	SWFWMD_KenRomie_WQ		2/5/1997				1.45									
5105	ROUND LAKE	Round Lake	SWFWMD_KenRomie_WQ		2/4/1997	27.41790971			2								370	9
5105	ROUND LAKE	Round Lake	SWFWMD_KenRomie_WQ		1/2/1997	28.26594757			2.25								665	9
5105	ROUND LAKE	Round Lake	SWFWMD_KenRomie_WQ		12/2/1996	26.03283209			1.65								880	9
5105	ROUND LAKE	Round Lake	SWFWMD_KenRomie_WQ		8/29/1996	30.94992768			1.9				7.9				440	15
5105	ROUND LAKE	280716082300100	USGS_NWIS		6/3/1998						8.5		8.25					
5105	ROUND LAKE	280716082300100	USGS_NWIS		12/3/1997						7.5		7.3					
5105	ROUND LAKE	280716082300100	USGS_NWIS		11/5/1997						7.9		7.7				300	20
5105	ROUND LAKE	280713082300900	USGS_NWIS		10/4/1996						6.3		7.7				270	20
5105	ROUND LAKE	280716082300100	USGS_NWIS		10/4/1996						6.1		7.6				270	20
5101	SADDLEBACK LAKE	5101	HCEPC_WQ_REPORTS		5/29/1996													
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_SUPP		7/15/1993	40.42549926			6.26666666				8.15				483.333333	13.5
5101	SADDLEBACK LAKE	Saddleback South-Hillsborough	LAKEWATCH_SUPP		7/15/1993	39.00576301			5.96666666				8.35				476.666667	12.333333
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		12/18/1997	38.51639522			3								620	18
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		11/20/1997	38.83970312			3								563.333333	18.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		10/26/1997	32.87642014			2.5								410	16
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		9/28/1997	26.87314891			2.5								380	7.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		8/26/1997	31.18047426			3								396.666667	9.666666
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		7/21/1997	31.96743248			3								360	10.333333
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		6/17/1997	26.74344043			2								436.666667	8.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		5/20/1997	26.02806989			2								410	8
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		4/18/1997	23.95675897			1.5								415	8
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		3/31/1997	21.45431742			1								256.666667	9.333333
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		2/18/1997	20.95286832			1								240	9
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		1/26/1997	18.28075494			1								323.333333	6.333333
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		12/18/1996	21.03741019			1								420	8
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		11/27/1996	26.97677278			1.5								363.333333	10.333333
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		10/23/1996	20.27585564			1								345	7.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		9/27/1996	29.86775905			2.5								453.333333	9.666666
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		8/30/1996	23.21332076			2.5								356.666667	5.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		7/26/1996	24.24005501			2.5								405	6
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		6/28/1996	35.32349138			3.5								505	12.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		5/23/1996	36.09982115			3								603.333333	14.666666
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		3/28/1996	27.37174824			3								400	7
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		2/26/1996	24.057424			1								466.666667	10.333333
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		1/28/1996	30.31035472			2								453.333333	11.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		12/28/1995	32.90919606			2								526.666667	14.333333
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		11/26/1995	29.42271834			2								525	10.666666
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		10/29/1995	43.75094607			6.5								823.333333	17.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		9/24/1995	38.79667069			6.5								586.666667	11.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		8/28/1995	38.57778427			5.5								646.666667	12.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		7/16/1995	40.31415108			7								490	12.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		4/28/1995	41.65142956			7								506.666667	14
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		2/24/1995	26.97257383			2								393.333333	8.666666
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		1/27/1995	28.350074			2.5								503.333333	8.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		12/26/1994	29.45368148			2.5								335	9.333333
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		11/27/1994	31.85340443			2.5								386.666667	13.666666
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		10/27/1994	34.77648362			4								390	11
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		9/28/1994	38.94447834			5								486.666667	13.666666
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		8/12/1994	40.95071136			7.5								436.666667	15.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		7/18/1994	39.48592455			5.5								450	13.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		6/24/1994	39.91506275			5.5								596.666667	14
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		4/26/1994	42.07079526			9								420	15.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		3/31/1994	38.36954976			5.5								433.333333	14.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		2/23/1994	36.57117228			6								343.333333	10
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		1/28/1994	33.66244582			2.5								450	13.333333
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		12/2/1993	28.05590292			2								343.333333	9.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		11/1/1993	29.23688773			2								370	10.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		9/28/1993	40.95562224			6								510	14.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		8/30/1993	37.66135204			4.5								400	18.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		7/13/1993	40.11240647			6								483.333333	13.5
5101	SADDLEBACK LAKE	Saddleback South-Hillsborough	LAKEWATCH_V		7/13/1993	39.04587454			6								476.666667	12.333333
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		7/2/1993	36.38311719			5								440	11
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		5/6/1993	34.21360648			3								436.666667	12.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		10/29/1992	32.15623651			3								396.666667	10.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		8/6/1992	38.59982028			6								400	14.5
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		7/16/1992	35.12874858			4								366.666667	11.333333
5101	SADDLEBACK LAKE	Saddleback North-Hillsborough	LAKEWATCH_V		6/9/1992	31.86676745			4.5								356.666667	8
5071	SAPPHIRE LAKE	5071	HCEPC_WQ_REPORTS		11/2/1994							60				70		
5071	SAPPHIRE LAKE	STA-576	LEGACY_SWFWMD_WQ		3/11/2002				8.885			9.39						20
5071	SAPPHIRE LAKE	STA-576	LEGACY_SWFWMD_WQ		8/16/2001				20.05			8.84						15
5659	SNAKE LAKE	Snake-Hillsborough	LAKEWATCH_V	03100206020867	4/26/1992				1.5									
5659	SNAKE LAKE	Snake-Hillsborough	LAKEWATCH_V	03100206020867	2/28/1992	27.16557681			1.5								746.666667	10.5
5659	SNAKE LAKE	Snake-Hillsborough	LAKEWATCH_V	03100206020867	12/29/1991	28.350074			2.5								723.333333	8.5
5659	SNAKE LAKE	Snake-Hillsborough	LAKEWATCH_V	03100206020867	11/30/1991	25.984592			1.5								663.333333	9.5
5659	SNAKE LAKE	Snake-Hillsborough	LAKEWATCH_V	03100206020867	10/20/1991	31.74472245			2.5								723.333333	11.333333

5097	STARVATION LAKE	5097	HCEPC_WQ_REPORTS		5/29/1996														
5097	STARVATION LAKE	Starvation-Hillsborough	LAKEWATCH_V		2/10/2005	36.14905227			4.5								740	11.5	
5097	STARVATION LAKE	Starvation-Hillsborough	LAKEWATCH_V		10/6/2004	45.11368849			7.5								656.6666667	18	
5097	STARVATION LAKE	Starvation-Hillsborough	LAKEWATCH_V		8/9/2004	40.04590418			4.5								716.6666667	16	
5097	STARVATION LAKE	Starvation-Hillsborough	LAKEWATCH_V		6/10/2004												820	15	
5097	STARVATION LAKE	Starvation-Hillsborough	LAKEWATCH_V		4/29/2004	43.28648775			6								805	17.66666666	
5097	STARVATION LAKE	Starvation-Hillsborough	LAKEWATCH_V		3/22/2004	48.79431791			9								703.3333333	22	
5097	STARVATION LAKE	Starvation-Hillsborough	LAKEWATCH_V		1/19/2004												706.6666667	16	
5097	STARVATION LAKE	STA-530	LEGACY_SWFWMD_WQ		1/29/2001				7.365	9.88	0					10		30	
5097	STARVATION LAKE	STA-530	LEGACY_SWFWMD_WQ		8/14/2000				18.5	6.28	10					65		24	
5097	STARVATION LAKE	Starvation Lake	SWFWMD_KenRomie_WQ		1/15/1998	42.62949439			12.1					6.5			220	22	
5097	STARVATION LAKE	Starvation Lake	SWFWMD_KenRomie_WQ		7/23/1997	27.92375719			4.17					7.2			740	6	
5097	STARVATION LAKE	Starvation Lake	SWFWMD_KenRomie_WQ		1/23/1995	24.31627272			1.3					7.7			290	9	
5097	STARVATION LAKE	Starvation Lake	SWFWMD_KenRomie_WQ		7/28/1994	32.40856941			4					7.4			940	9	
5097	STARVATION LAKE	02306800	USGS_NWIS		1/19/2000														
5097	STARVATION LAKE	02306800	USGS_NWIS		7/6/1999														
5097	STARVATION LAKE	02306800	USGS_NWIS		8/9/1994					3.3				6.85			710	20	
5097	STARVATION LAKE	02306800	USGS_NWIS		8/12/1993					4.1				7.45			640	30	
5097	STARVATION LAKE	02306800	USGS_NWIS		10/30/1992					5				7.4			830	20	
5097	STARVATION LAKE	02306800	USGS_NWIS		9/25/1992					4.3				7.05			770	50	
5097	STARVATION LAKE	02306800	USGS_NWIS		6/19/1992					4.8				7.6			1320	110	
5069	STRAWBERRY LAKE	Strawberry South-Hillsborough	LAKEWATCH_SUPP		5/19/1997	37.26843058			4.3					6.7			530	13	
5069	STRAWBERRY LAKE	North Crystal-Hillsborough	LAKEWATCH_SUPP		4/17/1995	20.74801875			1.35					7.95			470	6.5	
5069	STRAWBERRY LAKE	Strawberry-Hillsborough	LAKEWATCH_V		7/14/2004	43.2038809			5.5								736.6666667	18.5	
5069	STRAWBERRY LAKE	Strawberry-Hillsborough	LAKEWATCH_V		6/23/2004	40.76127472			4.5								843.3333333	17	
5069	STRAWBERRY LAKE	Strawberry-Hillsborough	LAKEWATCH_V		5/18/2004	36.17694576			2.5								773.3333333	16.5	
5069	STRAWBERRY LAKE	Strawberry-Hillsborough	LAKEWATCH_V		4/10/2004	35.05228564			2.5								623.3333333	15	
5069	STRAWBERRY LAKE	Strawberry-Hillsborough	LAKEWATCH_V		3/19/2004	41.85383876			5.5								630	16.5	
5069	STRAWBERRY LAKE	Strawberry-Hillsborough	LAKEWATCH_V		2/9/2004	50.41461021			10								716.6666667	23.66666666	
5069	STRAWBERRY LAKE	Strawberry-Hillsborough	LAKEWATCH_V		12/21/2003	50.68547265			12								933.3333333	21.66666666	
5069	STRAWBERRY LAKE	Strawberry-Hillsborough	LAKEWATCH_V		11/23/2003	46.79266654			8.66666666								1060	19	
5069	STRAWBERRY LAKE	Strawberry-Hillsborough	LAKEWATCH_V		10/18/2003	55.03816448			17								1005	25.33333333	
5069	STRAWBERRY LAKE	Strawberry-Hillsborough	LAKEWATCH_V		8/3/2003	38.35435539			5								656.6666667	13	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		3/1/2000	30.81255817			2								663.3333333	12	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		12/23/1999	47.88349269			12.5								650	16.66666666	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		10/29/1999	43.81389138			8								770	15.5	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		7/7/1999	43.34921403			7.5								750	15.5	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		4/19/1999	43.40889313			6.5								900	17	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		3/21/1999	38.95181083			3.5								760	17	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		3/11/1999	34.23816976			2.5								743.3333333	14	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		2/3/1999	47.11299276			8								686.6666667	20.5	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		11/19/1998	48.74160577			13								750	17.5	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		4/20/1998	49.24447392			8.5								865	23.66666666	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		3/30/1998	50.17051903			9.66666666								833.3333333	23.66666666	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		1/25/1998	52.82452736			15								866.6666667	22.66666666	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		11/2/1997	48.4282535			10								740	20	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		9/22/1997	38.27213989			6.5								606.6666667	11	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		8/22/1997	39.99678386			7.5								520	11.66666666	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		7/21/1997	39.99678386			7.5								630	11.66666666	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		6/20/1997	33.26612141			3.5								583.3333333	10.5	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		5/19/1997	34.77648362			4								593.3333333	11	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		4/27/1997	42.06550714			7								625	14.5	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		3/23/1997	35.32349138			3.5								556.6666667	12.5	
5069	STRAWBERRY LAKE	Strawberry South-Hillsborough	LAKEWATCH_V		3/22/1997	33.2297035			3								485	11.5	
5069	STRAWBERRY LAKE	Strawberry South-Hillsborough	LAKEWATCH_V		2/28/1997	30.81255817			2								540	12	
5069	STRAWBERRY LAKE	Strawberry North-Hillsborough	LAKEWATCH_V		2/28/1997	31.39245749			2.5								503.3333333	11	
5106	SUNRISE, LAKE	5106	HCEPC_WQ_REPORTS		5/29/1996														
5106	SUNRISE, LAKE	STA-878	LEGACY_SWFWMD_WQ		8/15/2002				11.6	6.07								12	
5106	SUNRISE, LAKE	STA-878	LEGACY_SWFWMD_WQ		2/2/2000				9.42	8.08	10							11	
5106	SUNRISE, LAKE	STA-878	LEGACY_SWFWMD_WQ		8/19/1999				13.28	6.49								18	
5106	SUNRISE, LAKE	Lake Sunrise	SWFWMD_KenRomie_WQ		1/29/1997	36.83790601			7.4								1470	9	
5106	SUNRISE, LAKE	Lake Sunrise	SWFWMD_KenRomie_WQ		8/29/1996	45.66780799			8.1					7.6			880	18	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_SUPP	03100206018613	3/10/1997	44.48175935			8.26666666					6.2			556.6666667	22	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	1/30/2000	73.92727799			140.6666667								1286.666667	63	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	11/21/1999	56.10077598			24.66666666								803.3333333	33.33333333	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	10/18/1999	69.28256783			78								1080	69.66666666	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	7/18/1999	52.83138568			17.33333333								710	32.5	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	4/25/1999	57.05263751			25								760	42.5	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	12/25/1998	59.36976735			31								743.3333333	51.33333333	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	11/22/1998	58.65906015			31								755	43.33333333	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	9/7/1998	66.08098433			73.33333333								866.6666667	48.66666666	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	5/10/1998	55.41460828			21								716.6666667	41.66666666	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	3/29/1998	59.1698911			39.33333333								643.3333333	39.66666666	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	1/18/1998	56.78757986			28								690	37.33333333	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	7/13/1997	62.99087919			56.66666666								693.3333333	47.33333333	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	6/22/1997	45.14284607			8.66666666								490	27	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	5/18/1997	55.24816271			25.5								610	35.33333333	

5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	4/13/1997	53.53250203			25						565	27.33333333	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	3/10/1997	51.26807806			23						495	22	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	2/23/1997	55.00435947			25.66666666						613.3333333	33	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	1/25/1997	47.15967741			13.66666666						503.3333333	20	
5660	TAYLOR LAKE	Taylor 2-Hillsborough	LAKEWATCH_V	03100206018613	12/21/1996	49.22461976			15.5						590	21.66666666	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_SUPP		5/9/2002	41.11785216			6.5			7.7			680	14	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		2/22/2005	49.76525807			8						850	25.66666666	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		7/25/2004	43.25472202			4.5						773.3333333	21	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		5/17/2004	40.40900975			4.5						783.3333333	16.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		4/24/2004	41.10332765			4.5						623.3333333	17.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		3/13/2004	44.90389656			8						646.6666667	17	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		2/21/2004	37.72320371			6.5						800	10.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		1/6/2004	59.82344429			31.66666666						950	26	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		12/30/2003										980	21.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		9/29/2003										763.3333333	24.33333333	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		8/28/2003	46.24711381			7						813.3333333	20.66666666	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		6/30/2003	48.96787967			11.66666666						726.6666667	25.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		4/5/2003	46.80469785			7						853.3333333	21.66666666	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		2/25/2003	38.2364403			3.5						843.3333333	16	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		1/12/2003	45.33020833			7.5						926.6666667	18.33333333	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		8/25/2002	49.21030651			12.66666666						786.6666667	18.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		7/31/2002	46.52258944			13						870	14.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		6/29/2002	51.7403713			18						866.6666667	18.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		5/29/2002	44.08695424			7.5						753.3333333	16.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		4/23/2002	43.2271			7						740	16	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		3/23/2002	41.16760546			5						680	16.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		1/12/2002	43.42103924			9.5						755	13.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		11/18/2001	52.24877691			17						823.3333333	20	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		8/26/2001	46.14644877			10.5						855	16	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		7/23/2001	45.65661167			10.33333333						746.6666667	15.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		6/20/2001	43.72384867			7.5						860	16	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		3/11/2001	37.13295526			4.5						646.6666667	12.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		2/10/2001	42.18371739			8						743.3333333	13.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		12/27/2000	46.03989103			11.5						866.6666667	15	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		11/30/2000	50.42765609			15						833.3333333	18.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		10/20/2000	47.30954766			13						930	15.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		8/30/2000	47.49715879			12.66666666						843.3333333	16	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		7/28/2000	48.1171637			12.5						833.3333333	17	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		6/28/2000	46.03989103			11.5						760	15	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		5/23/2000	42.20610372			5.5						705	17	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		4/29/2000	41.49073319			5.5						715	16	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		3/22/2000	37.59575967			4.5						560	13	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		2/24/2000	40.46399893			5.5						736.6666667	14.66666666	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		1/16/2000	47.09095272			10.5						706.6666667	17.33333333	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		12/4/1999	47.03220753			9.5						793.3333333	18.33333333	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		10/30/1999	49.7770191			14.33333333						770	18	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		9/27/1999	50.27053117			18						720	16.33333333	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		8/16/1999	44.58895852			6.66666666						620	18.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		7/17/1999	48.17428181			10.5						785	19	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		6/18/1999	50.42162552			12.66666666						743.3333333	20.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		5/3/1999	45.3266165			6.5						800	20	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		3/27/1999	46.80354159			6.5						850	22.66666666	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		1/28/1999	44.15592317			4.5						945	22.66666666	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		11/29/1998	46.64023861			12.5						946.6666667	15	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		10/27/1998	55.1557678			23.5						893.3333333	21	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		10/11/1998	56.57984875			22						853.3333333	24.66666666	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		8/30/1998	43.05662817			6.5						730	16.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		7/31/1998	48.83352277			14.5						1156.666667	16.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		6/30/1998	41.85383876			5.5						1083.333333	16.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		5/11/1998	47.76019164			9.5						876.6666667	19.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		4/13/1998	57.17962606			18						946.6666667	29.33333333	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		2/28/1998	54.91039431			20.66666666						836.6666667	32.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		1/4/1998	53.12309548			18						820	28	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		7/21/1997	46.89958971			12.5						783.3333333	15.33333333	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		4/20/1997	39.6670706			6						763.3333333	13	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		3/9/1997	40.04294534			5						830	15	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		1/25/1997	41.86878487			6						740	15.66666666	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		9/9/1996	33.31159646			5.5						720	8	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		2/19/1995	39.29887414			6.5						705	12	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		1/15/1995	47.05616684			14						780	14.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		12/10/1994	48.79765901			17.5						885	14.66666666	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		3/27/1994	35.80321787			4						783.3333333	12	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		1/22/1994	43.03175525			9						740	13.5	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		10/10/1993	49.26566903			18						900	15	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		8/29/1993	44.95164866			12.5						846.6666667	13	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		8/1/1993	37.06935048			5.5						773.3333333	11	
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		7/2/1993	37.6958324			6						713.3333333	11	

5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		5/31/1993	35.62452148			4.5								700	11
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		5/2/1993	39.78057368			6.5								763.3333333	12.5
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		3/21/1993	38.04809736			6								670	11.33333333
5058	THOMAS LAKE	Wilson-Hillsborough	LAKEWATCH_V		2/21/1993	41.13971197			9								670	11.5
5081	VAN DYKE LAKE	02306782	USGS_NWIS		1/18/2000													
5081	VAN DYKE LAKE	02306782	USGS_NWIS		7/22/1999													
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_SUPP		7/7/1998	64.15487099			39.1				7				1360	33
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_SUPP		4/12/1995	61.00918243			25.9				7				1533.333333	32.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		9/20/2002	62.51922757			29.66666666								1256.666667	34
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		8/19/2002	61.7506617			28								1045	33
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		7/17/2002	69.02608496			48								1846.666667	44
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		6/17/2002	80.25894884			105.5								2650	70.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		5/18/2002	78.02606271			94.66666666								2706.666667	62.33333333
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		4/19/2002	81.06207288			119.3333333								2660	70
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		3/21/2002	76.06101155			45.66666666								2663.333333	82.33333333
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		2/21/2002	70.70815184			61								2010	71.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		1/23/2002	72.40423107			74.33333333								2110	72
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		12/20/2001	73.56731942			55								2396.666667	59.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		11/20/2001	75.45902329			62.66666666								2255	64.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		10/22/2001	70.94585101			50								2040	50.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		9/18/2001	57.92210844			15.66666666								2313.333333	34
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		8/19/2001	65.36364484			39.5								1823.333333	36.33333333
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		7/21/2001	72.5878236			60.5								2343.333333	51.66666666
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		6/19/2001	75.8776077			81.33333333								2850	57
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		5/22/2001	80.13095787			90.33333333								3496.666667	76.66666666
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		4/20/2001	80.02399036			111								3413.333333	67
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		3/23/2001	80.47454162			115.3333333								2546.666667	68
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		2/19/2001	80.0279031			85.66666666								2570	78.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		1/19/2001	77.21724141			80								2195	64.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		12/23/2000	72.88013559			79								1980	77.66666666
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		11/26/2000	76.95292264			84.5								2066.666667	61
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		10/20/2000	71.57345648			71								1843.333333	43
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		9/24/2000	70.9460708			78								1763.333333	38.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		8/23/2000	69.59439274			59.5								1763.333333	40.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		7/22/2000	69.85411722			57								1643.333333	42.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		6/20/2000	72.18351695			57.5								2043.333333	51.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		5/18/2000	70.79488856			47.66666666								2133.333333	51.33333333
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		4/21/2000	72.18092865			54								2273.333333	53.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		3/24/2000	74.54700207			66.33333333								2240	57.66666666
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		2/18/2000	66.43656484			33.5								1436.666667	44
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		1/23/2000	65.76690368			39.66666666								1360	37.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		12/17/1999	67.31811568			43.66666666								1443.333333	40.33333333
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		11/24/1999	66.29530251			43								1463.333333	37.33333333
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		10/20/1999	66.61810164			46.66666666								1446.666667	36.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		9/19/1999	69.50805841			60								1500	40
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		8/20/1999	68.48450785			51								1653.333333	40.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		7/19/1999	67.94488605			47								1576.666667	40.66666666
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		6/20/1999	66.60573181			37.5								1420	41.66666666
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		5/19/1999	62.31090653			35.33333333								1286.666667	44
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		4/16/1999	66.02416967			51								1416.666667	50
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		3/20/1999	60.79855746			28.5								1286.666667	44.33333333
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		2/24/1999	62.00434803			38.66666666								1146.666667	40.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		1/18/1999	59.55266062			32								993.3333333	37.33333333
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		12/23/1998	60.04908005			22.66666666								1066.666667	32.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		11/24/1998	63.07707591			47.33333333								1126.666667	38
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		10/26/1998	60.67858484			40								993.3333333	33.66666666
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		9/21/1998	55.91322133			22.5								880	33.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		8/20/1998	61.03692813			26								986.666667	32.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		7/21/1998	63.80270388			38.5								1410	32.33333333
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		6/22/1998	60.27767123			24								1095	32
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		5/20/1998	57.7998516			23								1040	40.66666666
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		4/21/1998	67.0691527			49								1653.333333	56.5
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		3/24/1998	57.85983915			22.33333333								856.666667	53
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		2/18/1998	54.7612158			14.33333333								820	56.66666666
5040	VIRGINIA, LAKE	Virginia-Hillsborough	LAKEWATCH_V		1/20/1998	59.44665556			20								1013.333333	33.33333333
5120	ZAMBITO, LAKE	STA-884	LEGACY_SWFWMD_WQ	03100206001514	2/7/2001				3.135		9.61		2				10	29
5120	ZAMBITO, LAKE	STA-884	LEGACY_SWFWMD_WQ	03100206001514	8/1/2000				12.1		8.85		270				290	35
5103	ZELMA, LAKE	STA-875	LEGACY_SWFWMD_WQ		8/15/2002				10.54		6.65							10
5103	ZELMA, LAKE	STA-875	LEGACY_SWFWMD_WQ		2/1/2000				9.165				0				120	13
5103	ZELMA, LAKE	STA-875	LEGACY_SWFWMD_WQ		8/4/1999				8.21		6.85		50				220	10

Sampling Stations and Number of Sampling Events per Station in the Rocky/Brushy Creek Watershed							
Count of Count							
STATIONID	Total						
02304690	4						
02304700	6						
02306714	4						
02306767	27						
02306774	562						
02306782	4						
02306800	90						
02306904	527						
02306950	380						
02307000	890						
102	4263						
103	3959						
141	3958						
16	3						
160	64						
161	64						
24030151	92						
24040110	16						
24040172	11						
280223708234300	149						
280305908233390	149						
280357008233568	149						
280503823129	72						
280545082324900	16						
280545082325700	4						
280552082324800	26						
280553082325600	21						
280555082325400	21						
280555082330000	74						
280635082322100	4						
28063598232193	26						
280713082300900	17						
280716082300100	50						
280719082291400	4						
280720082313200	17						
280726082313300	63						
28091278228372	26						
28353823320	81						
302	21						
305	41						
310	120						
311	207						
312	704						
313	4						
5031	3						
5033	12						
5039	12						
5071	3						

5092	2						
5097	2						
5100	3						
5101	2						
5105	2						
5106	2						
5212	7						
5629	2						
Allen-Hillsborough	34						
Armistead-Hillsborough	897						
Brant-Hillsborough	1531						
Carlton-Hillsborough	104						
Charles-Hillsborough	36						
Cooper-Hillsborough	344						
Cove-Hillsborough	871						
Crenshaw-Hillsborough	1204						
Crum-Hillsborough	54						
Crystal-Hillsborough	633						
Cypress Lake	29						
Cypress-Hillsborough	514						
Deer Lake	20						
Deer-Hillsborough	839						
Dosson Lake	38						
Dosson-Hillsborough	170						
Half Moon Lake	92						
Halfmoon-Hillsborough	190						
Heather-Hillsborough	407						
Hobbs-Hillsborough	468						
Holly-Hillsborough	35						
Josephine-Hillsborough	861						
Lake Allen	20						
Lake Brant	60						
Lake Carlton	20						
Lake Helen	18						
Lake Merrywater	20						
Lake Reinheimer	19						
Lake Sunrise	9						
LeClare-Hillsborough	108						
Little Bass-Hillsborough	37						
Little Deer Lake	8						
Little Half Moon Lake	14						
Little Halfmoon-Hillsborough	516						
Little Wilson-Hillsborough	515						
Norbert-Hillsborough	253						
North Crystal-Hillsborough	26						
Place-Hillsborough	103						
Pretty Lake	15						
Pretty-Hillsborough	331						
Reinheimer-Hillsborough	656						
Rock-Hillsborough	852						
Rocky Creek-311-Hillsborough	45						
Round Lake	34						

Saddleback North-Hillsborough	438						
Saddleback South-Hillsborough	30						
Snake-Hillsborough	31						
STA-131	20						
STA-190	29						
STA-211	20						
STA-225	20						
STA-249	20						
STA-292	20						
STA-308	20						
STA-362	20						
STA-488	30						
STA-530	20						
STA-557	20						
STA-560	16						
STA-573	16						
STA-576	16						
STA-66	20						
STA-874	29						
STA-875	29						
STA-877	8						
STA-878	27						
STA-879	28						
STA-884	20						
Starvation Lake	19						
Starvation-Hillsborough	67						
Strawberry North-Hillsborough	191						
Strawberry South-Hillsborough	30						
Strawberry-Hillsborough	90						
Taylor 2-Hillsborough	222						
Virginia-Hillsborough	609						
Wilson-Hillsborough	695						
(blank)							
Grand Total	32962						

CHAPTER 62-302 SURFACE WATER QUALITY STANDARDS

62-302.100	Findings, Declaration and Intent. (Repealed)
62-302.200	Definitions.
62-302.300	Findings, Intent, and Antidegradation Policy for Surface Water Quality.
62-302.400	Classification of Surface Waters, Usage, Reclassification, Classified Waters.
62-302.500	Surface Waters: Minimum Criteria, General Criteria.
62-302.510	Surface Waters: General Criteria. (Repealed)
62-302.520	Thermal Surface Water Criteria.
62-302.530	Table: Surface Water Quality Criteria.
62-302.540	Water Quality Standards for Phosphorus Within the Everglades Protection Area.
62-302.600	Classified Waters. (Repealed)
62-302.700	Special Protection, Outstanding Florida Waters, Outstanding National Resource Waters.
62-302.800	Site Specific Alternative Criteria.

62-302.200 Definitions.

(1) “Acute Toxicity” shall mean the presence of one or more substances or characteristics or components of substances in amounts which:

(a) Are greater than one-third (1/3) of the amount lethal to 50% of the test organisms in 96 hours (96 hr LC₅₀) where the 96 hr LC₅₀ is the lowest value which has been determined for a species significant to the indigenous aquatic community; or

(b) May reasonably be expected, based upon evaluation by generally accepted scientific methods, to produce effects equal to those of the concentration of the substance specified in paragraph (a) above.

(2) “Annual Average Flow” is the long-term harmonic mean flow of the receiving water, or an equivalent flow based on generally accepted scientific procedures in waters for which such a mean cannot be calculated. For waters for which flow records have been kept for at least the last three years, “long-term” shall mean the period of record. For all other waters, “long-term” shall mean three years (unless the Department finds the data from that period not representative of present flow conditions, based on evidence of land use or other changes affecting the flow) or the period of records sufficient to show a variation of flow of at least three orders of magnitude, whichever period is less. For nontidal portions of rivers and streams, the harmonic mean (Q_{hm}) shall be calculated as

$$Q_{hm} = \frac{n}{\frac{1}{Q_1} + \frac{1}{Q_2} + \frac{1}{Q_3} + \frac{1}{Q_4} + \dots + \frac{1}{Q_n}}$$

in which each Q is an individual flow record and n is the total number of records. In lakes and reservoirs, the annual average flow shall be based on the hydraulic residence time, which shall be calculated according to generally accepted scientific procedures, using the harmonic mean flows for the inflow sources. In tidal estuaries and coastal systems or tidal portions of rivers and streams, the annual average flow shall be determined using methods described in EPA publication no. 600/6-85/002b pages 142-227, incorporated by reference in paragraph 62-4.246(9)(k), F.A.C., or by other generally accepted scientific procedures, using the harmonic mean flow for any freshwater inflow. If there are insufficient data to determine the harmonic mean then the harmonic mean shall be estimated by methods as set forth in the EPA publication *Technical Support Document for Water Quality-Based Toxics Control* (March 1991), incorporated by reference in paragraph 62-4.246(9)(d), F.A.C., or other generally accepted scientific procedures. In situations with seasonably variable effluent discharge rates, hold-and-release treatment systems, and effluent-dominated sites, annual average flow shall mean modeling techniques that calculate long-term average daily concentrations from long-term individual daily flows and concentrations in accordance with generally accepted scientific procedures.

(3) “Background” shall mean the condition of waters in the absence of the activity or discharge under consideration, based on the best scientific information available to the Department.

(4) “Chronic Toxicity” shall mean the presence of one or more substances or characteristics or components of substances in amounts which:

(a) Are greater than one-twentieth (1/20) of the amount lethal to 50% of the test organisms in 96 hrs (96 hr LC₅₀) where the 96 hr LC₅₀ is the lowest value which has been determined for a species significant to the indigenous aquatic community; or

(b) May reasonably be expected, based upon evaluation by generally accepted scientific methods, to produce effects equal to those of the concentration of the substance specified in paragraph (a) above.

(5) “Commission” shall mean the Environmental Regulation Commission.

(6) “Compensation Point for Photosynthetic Activity” shall mean the depth at which one percent of the light intensity at the surface remains unabsorbed. The light intensities at the surface and subsurface shall be measured simultaneously by irradiance meters such as the Kahlsico Underwater Irradiometer, Model No. 268 WA 310 or other devices having a comparable spectral response.

- (7) “Department” shall mean the Department of Environmental Protection.
- (8) “Designated Use” shall mean the present and future most beneficial use of a body of water as designated by the Environmental Regulation Commission by means of the Classification system contained in this Chapter.
- (9) “Dissolved Metal” shall mean the metal fraction that passes through a 0.45 micron filter.
- (10) “Effluent Limitation” shall mean any restriction established by the Department on quantities, rates or concentrations of chemical, physical, biological or other constituents which are discharged from sources into waters of the State.
- (11) “Exceptional Ecological Significance” shall mean that a water body is a part of an ecosystem of unusual value. The exceptional significance may be in unusual species, productivity, diversity, ecological relationships, ambient water quality, scientific or educational interest, or in other aspects of the ecosystem’s setting or processes.
- (12) “Exceptional Recreational Significance” shall mean unusual value as a resource for outdoor recreation activities. Outdoor recreation activities include, but are not limited to, fishing, boating, canoeing, water skiing, swimming, scuba diving, or nature observation. The exceptional significance may be in the intensity of present recreational usage, in an unusual quality of recreational experience, or in the potential for unusual future recreational use or experience.
- (13) “Existing Uses” shall mean any actual beneficial use of the water body on or after November 28, 1975.
- (14) “Man-induced conditions which cannot be controlled or abated” shall mean conditions that have been influenced by human activities, and
- (a) Would remain after removal of all point sources,
 - (b) Would remain after imposition of best management practices for non-point sources, and
 - (c) Cannot be restored or abated by physical alteration of the water body, or there is no reasonable relationship between the economic, social and environmental costs and the benefits of restoration or physical alteration.
- (15) “Natural Background” shall mean the condition of waters in the absence of man-induced alterations based on the best scientific information available to the Department. The establishment of natural background for an altered waterbody may be based upon a similar unaltered waterbody or on historical pre-alteration data.
- (16) “Nuisance Species” shall mean species of flora or fauna whose noxious characteristics or presence in sufficient number, biomass, or areal extent may reasonably be expected to prevent, or unreasonably interfere with, a designated use of those waters.
- (17) “Nursery Area of Indigenous Aquatic Life” shall mean any bed of the following aquatic plants, either in monoculture or mixed: *Halodule wrightii*, *Halophila* spp., *Potamogeton* spp. (pondweed), *Ruppia maritima* (widgeon-grass), *Sagittaria* spp. (arrowhead), *Syringodium filiforme* (manatee-grass), *Thalassia testudinum* (turtle grass), or *Vallisneria* spp. (eel-grass), or any area used by the early-life stages, larvae and post-larvae, of aquatic life during the period of rapid growth and development into the juvenile states.
- (18) “Outstanding Florida Waters” shall mean waters designated by the Environmental Regulation Commission as worthy of special protection because of their natural attributes.
- (19) “Outstanding National Resources Waters” shall mean waters designated by the Environmental Regulation Commission that are of such exceptional recreational or ecological significance that water quality should be maintained and protected under all circumstances, other than temporary lowering and the lowering allowed under Section 316 of the Federal Clean Water Act.
- (20) “Pollution” shall mean the presence in the outdoor atmosphere or waters of the state of any substances, contaminants, noise, or man-made or man-induced alteration of the chemical, physical, biological or radiological integrity of air or water in quantities or levels which are or may be potentially harmful or injurious to human health or welfare, animal or plant life, or property, including outdoor recreation.
- (21) “Predominantly Fresh Waters” shall mean surface waters in which the chloride concentration at the surface is less than 1,500 milligrams per liter.
- (22) “Predominantly Marine Waters” shall mean surface waters in which the chloride concentration at the surface is greater than or equal to 1,500 milligrams per liter.
- (23) “Propagation” shall mean reproduction sufficient to maintain the species’ role in its respective ecological community.
- (24) “Secretary” shall mean the Secretary of the Department of Environmental Protection.
- (25) “Shannon-Weaver Diversity Index” shall mean: negative summation (from $i = 1$ to s) of $(n_i/N) \log_2 (n_i/N)$ where s is the number of species in a sample, N is the total number of individuals in a sample, and n_i is the total number of individuals in species i .
- (26) “Special Waters” shall mean water bodies designated in accordance with Rule 62-302.700, F.A.C., by the Environmental Regulation Commission for inclusion in the Special Waters Category of Outstanding Florida Waters, as contained in Rule 62-302.700, F.A.C. A Special Water may include all or part of any water body.
- (27) “Surface Water” means water upon the surface of the earth, whether contained in bounds created naturally or artificially or diffused. Water from natural springs shall be classified as surface water when it exits from the spring onto the earth’s surface.
- (28) “Total Recoverable Metal” shall mean the concentration of metal in an unfiltered sample following treatment with hot dilute mineral acid.
- (29) “Water quality criteria” shall mean elements of State water quality standards, expressed as constituent concentrations, levels, or narrative statements, representing a quality of water that supports the present and future most beneficial uses.

(30) “Water quality standards” shall mean standards composed of designated present and future most beneficial uses (classification of waters), the numerical and narrative criteria applied to the specific water uses or classification, the Florida antidegradation policy, and the moderating provisions contained in this rule and in Chapter 62-4, F.A.C., adopted pursuant to Chapter 403, F.S.

(31) “Waters” shall be as defined in Section 403.031(13), Florida Statutes.

(32) “Zone of Mixing” or “Mixing Zone” shall mean a volume of surface water containing the point or area of discharge and within which an opportunity for the mixture of wastes with receiving surface waters has been afforded.

Specific Authority 403.061, 403.062, 403.087, 403.504, 403.704, 403.804, 403.805 FS. Law Implemented 403.021, 403.031, 403.061, 403.085, 403.086, 403.087, 403.088, 403.502, 403.802 FS. History—New 5-29-90, Amended 2-13-92, Formerly 17-302.200, Amended 1-23-95, 5-15-02.

62-302.300 Findings, Intent, and Antidegradation Policy for Surface Water Quality.

(1) Article II, Section 7 of the Florida Constitution requires abatement of water pollution and conservation and protection of Florida’s natural resources and scenic beauty.

(2) Congress, in Section 101(a)(2) of the Federal Water Pollution Control Act, as amended, declares that achievement by July 1, 1983, of water quality sufficient for the protection and propagation of fish, shellfish, and wildlife, as well as for recreation in and on the water, is an interim goal to be sought whenever attainable. Congress further states in Section 101(a)(3), that it is the national policy that the discharge of toxic pollutants in toxic amounts be prohibited.

(3) The present and future most beneficial uses of all waters of the State have been designated by the Department by means of the classification system set forth in this Chapter pursuant to Section 403.061(10), F.S. Water quality standards are established by the Department to protect these designated uses.

(4) Because activities outside the State sometimes cause pollution of Florida’s waters, the Department will make every reasonable effort to have such pollution abated.

(5) Water quality standards apply equally to and shall be uniformly enforced in both the public and private sector.

(6) Public interest shall not be construed to mean only those activities conducted solely to provide facilities or benefits to the general public. Private activities conducted for private purposes may also be in the public interest.

(7) The Commission, recognizing the complexity of water quality management and the necessity to temper regulatory actions with the technological progress and the social and economic well-being of people, urges, however, that there be no compromise where discharges of pollutants constitute a valid hazard to human health.

(8) The Commission requests that the Secretary seek and use the best environmental information available when making decisions on the effects of chronically and acutely toxic substances and carcinogenic, mutagenic, and teratogenic substances. Additionally, the Secretary is requested to seek and encourage innovative research and developments in waste treatment alternatives that might better preserve environmental quality or at the same time reduce the energy and dollar costs of operation.

(9) The criteria set forth in this Chapter are minimum levels which are necessary to protect the designated uses of a water body. It is the intent of this Commission that permit applicants should not be penalized due to a low detection limit associated with any specific criteria.

(10)(a) The Department’s rules that were adopted on March 1, 1979, regarding water quality standards are designed to protect the public health or welfare and to enhance the quality of waters of the State. They have been established taking into consideration the use and value of waters of the State for public water supplies, propagation of fish and wildlife, recreational purposes, and agricultural, industrial, and other purposes, and also taking into consideration their use and value for navigation.

(b) Under the approach taken in the formulation of the rules adopted in this proceeding:

1. The Department’s rules that were adopted on March 1, 1979, regarding water quality standards are based upon the best scientific knowledge related to the protection of the various designated uses of waters of the State; and

2. The mixing zone, zone of discharge, site specific alternative criteria, exemption, and equitable allocation provisions are designed to provide an opportunity for the future consideration of factors relating to localized situations which could not adequately be addressed in this proceeding, including economic and social consequences, attainability, irretrievable conditions, natural background, and detectability.

(c) This is an even-handed and balanced approach to attainment of water quality objectives. The Commission has specifically recognized that the social, economic and environmental costs may, under certain special circumstances, outweigh the social, economic and environmental benefits if the numerical criteria are enforced statewide. It is for that reason that the Commission has provided for mixing zones, zones of discharge, site specific alternative criteria, exemptions and other provisions in Chapters 62-302, 62-4, and 62-6, F.A.C. Furthermore, the continued availability of the moderating provisions is a vital factor providing a basis for the Commission’s determination that water quality standards applicable to water classes in the rule are attainable taking into consideration environmental, technological, social, economic and institutional factors. The companion provisions of Chapters 62-4 and 62-6, F.A.C., approved simultaneously with these Water Quality Standards are incorporated herein by reference as a substantive part of the State’s comprehensive program for the control, abatement and prevention of water pollution.

(d) Without the moderating provisions described in subparagraph (b)2. above, the Commission would not have adopted the revisions described in (b)1. above nor determined that they are attainable as generally applicable water quality standards.

(11) Section 403.021, Florida Statutes, declares that the public policy of the State is to conserve the waters of the State to protect, maintain, and improve the quality thereof for public water supplies, for the propagation of wildlife, fish and other aquatic life, and for domestic, agricultural, industrial, recreational, and other beneficial uses. It also prohibits the discharge of wastes into Florida waters without treatment necessary to protect those beneficial uses of the waters.

(12) The Department shall assure that there shall be achieved the highest statutory and regulatory requirements for all new and existing point sources, and all cost-effective and reasonable best management practices for nonpoint source control. For the purposes of this rule, highest statutory and regulatory requirements for new and existing point sources are those which can be achieved through imposition of effluent limits required under Sections 301(b) and 306 of the Federal Clean Water Act (as amended in 1987) and Chapter 403, F.S. For the purposes of this rule, cost-effective and reasonable best management practices for nonpoint source control are those nonpoint source controls authorized under Chapters 373 and 403, F.S., and Department rules.

(13) The Department finds that excessive nutrients (total nitrogen and total phosphorus) constitute one of the most severe water quality problems facing the State. It shall be the Department's policy to limit the introduction of man-induced nutrients into waters of the State. Particular consideration shall be given to the protection from further nutrient enrichment of waters which are presently high in nutrient concentrations or sensitive to further nutrient concentrations and sensitive to further nutrient loadings. Also, particular consideration shall be given to the protection from nutrient enrichment of those waters presently containing very low nutrient concentrations: less than 0.3 milligrams per liter total nitrogen or less than 0.04 milligrams per liter total phosphorus.

(14) Existing uses and the level of water quality necessary to protect the existing uses shall be fully maintained and protected. Such uses may be different or more extensive than the designated use.

(15) Pollution which causes or contributes to new violations of water quality standards or to continuation of existing violations is harmful to the waters of this State and shall not be allowed. Waters having water quality below the criteria established for them shall be protected and enhanced. However, the Department shall not strive to abate natural conditions.

(16) If the Department finds that a new or existing discharge will reduce the quality of the receiving waters below the classification established for them or violate any Department rule or standard, it shall refuse to permit the discharge.

(17) If the Department finds that a proposed new discharge or expansion of an existing discharge will not reduce the quality of the receiving waters below the classification established for them, it shall permit the discharge if such degradation is necessary or desirable under federal standards and under circumstances which are clearly in the public interest, and if all other Department requirements are met. Projects permitted under Part IV of Chapter 373, F.S., shall be considered in compliance with this subsection if those projects comply with the requirements of subsection 373.414(1), F.S.; also projects permitted under the grandfather provisions of Sections 373.414(11) through (16), F.S., or permitted under Section 373.4145, F.S., shall be considered in compliance with this subsection if those projects comply with the requirements of subsection 62-312.080(2), F.A.C.

(18)(a) Except as provided in subparagraphs (b) and (c) of this paragraph, an applicant for either a general or generic permit or renewal of an existing permit for which no expansion of the discharge is proposed is not required to show that any degradation from the discharge is necessary or desirable under federal standards and under circumstances which are clearly in the public interest.

(b) If the Department determines that the applicant has caused degradation of water quality over and above that allowed through previous permits issued to the applicant, then the applicant shall demonstrate that this lowering of water quality is necessary or desirable under federal standards and under circumstances which are clearly in the public interest. These circumstances are limited to cases where it has been demonstrated that degradation of water quality is occurring due to the discharge.

(c) If the new or expanded discharge was initially permitted by the Department on or after October 4, 1989, and the Department determines that an antidegradation analysis was not conducted, then the applicant seeking renewal of the existing permit shall demonstrate that degradation from the discharge is necessary or desirable under federal standards and under circumstances which are clearly in the public interest.

Specific Authority 403.061, 403.062, 403.087, 403.088, 403.504, 403.704, 403.804, 403.805 FS. Law Implemented 373.414, 403.021, 403.061, 403.085, 403.086, 403.087, 403.088, 403.101, 403.141, 403.161, 403.182, 403.502, 403.702, 403.708, 403.802 FS. History—Formerly 17-3.041, Amended 1-28-90, Formerly 17-3.042, 17-302.300, Amended 12-19-94, 1-23-95, 12-26-96, 5-15-02.

62-302.400 Classification of Surface Waters, Usage, Reclassification, Classified Waters.

(1) All surface waters of the State have been classified according to designated uses as follows:

CLASS I	Potable Water Supplies
CLASS II	Shellfish Propagation or Harvesting
CLASS III	Recreation, Propagation and Maintenance of a Healthy, Well-Balanced Population of Fish and Wildlife
CLASS IV	Agricultural Water Supplies
CLASS V	Navigation, Utility and Industrial Use

(2) Classification of a water body according to a particular designated use or uses does not preclude use of the water for other purposes.

(3) The specific water quality criteria corresponding to each surface water classification are listed in Rules 62-302.500 and 62-302.530, F.A.C.

(4) Water quality classifications are arranged in order of the degree of protection required, with Class I water having generally the most stringent water quality criteria and Class V the least. However, Class I, II, and III surface waters share water quality criteria established to protect recreation and the propagation and maintenance of a healthy, well-balanced population of fish and wildlife.

(5) Criteria applicable to a classification are designed to maintain the minimum conditions necessary to assure the suitability of water for the designated use of the classification. In addition, applicable criteria are generally adequate to maintain minimum conditions required for the designated uses of less stringently regulated classifications. Therefore, unless clearly inconsistent with the criteria applicable, the designated uses of less stringently regulated classifications shall be deemed to be included within the designated uses of more stringently regulated classifications.

(6) Any person regulated by the Department or having a substantial interest in this chapter may seek reclassification of waters of the State by filing a petition with the Secretary in the form required by Rule 62-103.040, F.A.C.

(7) A petition for reclassification shall reference and be accompanied by the information necessary to support the affirmative finding required in this section to support the proposed reclassification.

(8) All reclassifications of waters of the State shall be adopted, after public notice and public hearing, only upon an affirmative finding by the Environmental Regulation Commission that:

(a) The proposed reclassification will establish the present and future most beneficial use of the waters; and

(b) Such a reclassification is clearly in the public interest.

(9) Reclassification of waters of the State which establishes more stringent criteria than presently established by this chapter shall be adopted, only upon additional affirmative finding by the Environmental Regulation Commission that the proposed designated use is attainable, upon consideration of environmental, technological, social, economic, and institutional factors.

(10) The surface waters of the State of Florida are classified as Class III – Recreation, Propagation and Maintenance of a Healthy, Well-Balanced Population of Fish and Wildlife, except for certain waters which are described in this subsection 62-302.400(12), F.A.C. A water body may be designated as an Outstanding Florida Water or an Outstanding National Resource Water in addition to being classified as Class I, Class II, or Class III. A water body may also have special standards applied to it. Outstanding Florida Waters and Outstanding National Resource Waters are listed in Rule 62-302.700, F.A.C.

(11) Unless otherwise specified, the following shall apply:

(a) The landward extent of a classification shall coincide with the landward extent of waters of the state, as defined in Rule 62-301.400, F.A.C.

(b) Water quality classifications shall be interpreted to include associated water bodies such as tidal creeks, coves, bays and bayous.

(12) Exceptions to Class III:

(a) All secondary and tertiary canals wholly within agricultural areas are classified as Class IV and are not individually listed as exceptions to Class III. “Secondary and tertiary canals” shall mean any wholly artificial canal or ditch which is behind a control structure and which is part of a water control system that is connected to the works (set forth in Section 373.086, F.S.) of a water management district created under Section 373.069, F.S., and that is permitted by such water management district pursuant to Section 373.103, 373.413, or 373.416, F.S. Agricultural areas shall generally include lands actively used solely for the production of food and fiber which are zoned for agricultural use where county zoning is in effect. Agricultural areas exclude lands which are platted and subdivided or in a transition phase to residential use;

(b) The following listed water bodies are classified as Class I, Class II, or Class V:

1. Alachua County – none.
2. Baker County – none.
3. Bay County

Class I

Bayou George and Creek – Impoundment to source.
Bear Creek – Impoundment to source.
Big Cedar Creek – Impoundment to source.
Deer Point Impoundment – Dam to source.
Econfina Creek – Upstream of Deer Point Impoundment.

Class II

East Bay and Tributaries – East of U.S. Highway 98 to, but excluding Wetappo Creek.
North Bay and Tributaries – North of U.S. Highway 98 to Deer Point Dam excluding Alligator Bayou and Fanning Bayous north of an east-west line through Channel Marker 3.
West Bay and Tributaries – West of North Bay (line from West Bay Point on the north to Shell Point on the South) except West Bay Creek (northwest of Channel Marker 27C off Goose Point), Crooked Creek (north of a line from Crooked Creek Point to Doyle Point), and Burnt Mill Creek (north of a line from Graze Point to Cedar Point).

4. Bradford County – none.
5. Brevard County

Class I

St. Johns River and Tributaries – Lake Washington Dam south through and including Sawgrass Lake, Lake Hellen Blazes, to Indian River County Line.

Class II Goat Creek.

Indian River – South from a line due east of Barnes Blvd. (SR 502) to South Section Line of Section 29, T26S, R37E, Palm Shores.

Indian River – From a line from Cape Malabar northeastward through Intracoastal Waterway marker 16, to shore, then southward to S. Brevard County Line.

Indian River – N. Brevard County Line south to Florida East Coast Railroad Crossing (vicinity of Jay Jay).

Kid Creek.

Mosquito Lagoon – North Brevard County Line south to Beach Road.

Trout Creek.

Indian River – The east side of the Intracoastal Waterway from SR 405 northward, to a line from the southern point of land at the mouth of Brock Creek to Intracoastal Waterway Channel Marker 33.

Indian River – From SR 405 south to SR 528.

6. Broward County – none.

7. Calhoun County

Class I

Bear Creek.

Econfina Creek.

8. Charlotte County

Class I

Alligator Creek – North and South Prongs from headwaters to the water control structure downstream of SR 765-A.

Port Charlotte Canal System – Surface waters lying upstream of, or directly connected to, Fordham Waterway upstream of Conway Boulevard.

Prairie Creek – DeSoto County Line and headwaters to Shell Creek.

Shell Creek – Headwaters to Hendrickson Dam (east of Myrtle Slough, in Section 20, T40S, R24E).

Class II

Lemon Bay, Placida Harbor, and Tributaries – N. Charlotte County Line south to Gasparilla Sound and bounded on the east by SR 775.

Charlotte Harbor, Myakka River, and Gasparilla South – Waters except Peace River upstream from the northeastern point of Myakka Cutoff to the boat ramp in Ponce de Leon Park in south Punta Gorda, Catfish Creek north of N. Lat. 26°50'56", and Whidden Creek north of N. Lat. 26° 51'15".

9. Citrus County

Class II Coastal Waters – From the southern side of the Cross Florida Barge Canal southward to the Hernando County line, with the exception of Crystal River (from the southern shore at the mouth of Cedar Creek to Shell Point to the westernmost tip of Fort Island), Salt River (portion generally east and southward along the eastern edge of the islands bordering the Salt River and Dixie Bay to St. Martins River), and St. Martins River from its mouth to Greenleaf Bay.

10. Clay County – none.

11. Collier County

Class II

Cocohatchee River.

Connecting Waterways – From Wiggins Pass south to Outer Doctors Bay.

Dollar Bay.

Inner and Outer Clam Bay.

Inner and Outer Doctors Bay.

Little Hickory Bay.

Tidal Bays and Passes – Naples Bay and south and easterly through Rookery Bay and the Ten Thousand Islands to the Monroe County Line.

Wiggins Pass.

12. Columbia County – none.

13. Dade County – none.

14. DeSoto County

Class I

Horse Creek – From the northern border of Section 14, T38S, R23E, southward to Peace River.

Prairie Creek – Headwaters to Charlotte County Line.

15. Dixie County

Class II

Coastal Waters – From an east-west line through Stuart Point southward to the County line, excluding the mouth of the Suwannee River and its passes.

16. Duval County

Class II

Ft. George River and Simpson Creeks – Ft. George Inlet north to Nassau Sound.

Intracoastal Waterway and Tributaries – Confluence of Nassau and Amelia Rivers south to Flashing Marker 73 thence eastward along Ft. George River to Ft. George Inlet and includes Garden Creek.

Nassau River and Creek – From the mouth of Nassau Sound, (a line connecting the northeasternmost point of Little Talbot Island to the southeasternmost tip of Amelia Island westerly to a north-south line through Seymore Point.

Pumpkinhill Creek.

17. Escambia County

Class II

Escambia Bay – Louisville and Nashville Railroad Trestle south to Pensacola Bay (Line from Emanuel Point east northeasterly to Garcon Point).

Pensacola Bay – East of a line connecting Emanuel Point on the north to the south end of the Pensacola Bay Bridge (U.S. Highway 98).

Santa Rosa Sound – East of a line connecting Gulf Breeze approach to Pensacola Beach (Bascule Bridge), and Sharp Point with exception of the Navarre Beach area from a north-south line through Channel Marker 106 to Navarre Bridge.

18. Flagler County

Class II

Matanzas River (Intracoastal Waterway) – N. Flagler County Line south to an east-west line through Fl. Marker 109.

Pellicer Creek.

19. Franklin County

Class II

Alligator Harbor – East from a line from Peninsula Point north to St. James Island to mean high water.

Apalachicola Bay – with exception of an area encompassed within a 2-mile radius from Apalachicola entrance of John Gorrie Memorial Bridge.

East Bay and Tributaries – with the exception of area encompassed within 2-mile radius from Apalachicola entrance of John Gorrie Memorial Bridge.

Gulf of Mexico – North of a line from Peninsula Point on Alligator Point to the southeastern tip of Dog Island and bounded on the east by Alligator Harbor and west by St. George Sound.

Ochlockonee Bay – From the confluence of Sopchoppy and Ochlockonee Rivers eastward to a line through the two flashing beacons marking the end of the main channel and south channel, to the shoreline south of Bald Point north to the county line.

St. George Sound – Gulf of Mexico westerly to Apalachicola Bay.

St. Vincent Sound – Apalachicola Bay to Indian Pass.

20. Gadsden County

Class I

Holman Branch – SR 270-A to source.

Mosquito Creek – U.S. Highway 90 north to Florida State Line.

Quincy Creek – SR 65 to source.

21. Gilchrist County – none.

22. Glades County

Class I

Lake Okeechobee.

23. Gulf County

Class II

Indian Lagoon – West of Indian Pass and St. Vincent Sound.

St. Joseph Bay – South of a line from St. Joseph Point due east, excluding an area that is both within an arc 2.9 miles from the center of the mouth of Gulf County Canal and east of a line from St. Joseph Point to the northwest corner of section 13, T8S, R11W.

24. Hamilton County – none.

25. Hardee County – none.

26. Hendry County

Class I

Lake Okeechobee.

27. Hernando County – none.

28. Highlands County – none.

29. Hillsborough County

Class I

Cow House Creek – Hillsborough River to source.

Hillsborough River – City of Tampa Water Treatment Plant Dam to Flint Creek.

Class II

Old Tampa Bay – Waters within Hillsborough County between SR 60 (Courtney Campbell Parkway), and Interstate 275 (Howard Frankland Bridge), to the line of mean high water.

Old Tampa Bay and Mobbly Bay – Beginning at the intersection of the north shore of SR 60 (Courtney Campbell Parkway) and Longitude 82°35'45" west, thence due north to the line of mean high water, thence westward along the line of mean high water, (except Rocky and Double Branch Creeks which are included only to SR 580), and up Channel A to a line connecting the lines of mean high water on the outer sides of the canal banks, to the county line, thence southerly along the county line to SR 60, thence along the north shore of SR 60 to the point of beginning.

Tampa Bay – Beginning at Gadsden Point, thence along a line connecting Gadsden Point and the intersection of Gadsden Point Cut and Cut “A” to a point one-half nautical mile inside said intersection, thence westward along a line one-half nautical mile inside and parallel to Gadsden Point Cut, Cut “G”, Cut “J”, Cut “J2”, and Cut “K”, to the line of mean high water, thence along the line of mean high water to the point of beginning.

Tampa Bay – Beginning at the intersection of the Hillsborough County Line and the line of mean high water, thence to the rear range marker of Cut “D”, thence northerly along the line of Cut “D” range to a point one-half nautical mile inside the southern boundary of Cut “C”, thence along a line one-half mile inside and parallel to Cut “C”, Cut “D”, and Cut “E” to a point with Latitude 27°45'40" north and Longitude 82°30'40" west, thence to a point Latitude 27°47' north and Longitude 82°27' west, thence on a true bearing of 140° to the line of mean high water, thence along the line of mean high water southward to the western tip of Mangrove Point, thence to the northwestern tip of Tropical Island, thence eastward along the line of mean high water to the eastern tip of Goat Island, thence due south to the line of mean high water, thence generally southward along the line of mean high water to the point of beginning.

Tampa Bay – Hillsborough County portion west of the Sunshine Skyway (excluding Tampa Harbor Channel) up to the line of mean high water.

30. Holmes County – none.

31. Indian River County

Class I

St. Johns River and Tributaries – Brevard County Line south through and including Blue Cypress Lake to SR 60.

Class II Indian River – Indian River County Line south to SR 510 east of the Intracoastal Waterway channel centerline.

Indian River – SR 510 south to an east-west line from the north side of the North Relief Canal.

Indian River – From an east-west line through the northernmost point of Round Island south to county line and east of Intracoastal Waterway centerline.

32. Jackson County

Class I

Econfina Creek – Bay County to source.

33. Jefferson County

Class II

Coastal Waters – Within the county, excluding the mouth of Aucilla River.

34. Lafayette County – none.

35. Lake County – none.

36. Lee County

Class I

Caloosahatchee River – E. Lee County Line to South Florida Water Management District Structure 79.

Class II

Charlotte Harbor.

Matanzas Pass, Hurricane Bay, and Hell Peckish (Peckney) Bay – From San Carlos Bay to a line from Estero Island through the southernmost tip of the unnamed island south of Julies Island, northeastward to the southernmost point of land in section 27, T46S, R24E.

Matlacha Pass – Charlotte Harbor to San Carlos Bay.

Pine Island Sound – Charlotte Harbor to San Carlos Bay.

San Carlos Bay – From a line from point Ybel to Bodwitch Point northward to a line from the eastern point at the mouth of Punta Blanca Creek, southeast through the southern point of Big Shell Island to the mainland and westward to Pine Island Sound.

37. Leon County – none.

38. Levy County

Class II

Coastal Waters and Tidal Creeks – Within the county excluding:

a. The mouth of the Suwannee River, and its passes;

b. Alligator Pass to a line connecting the seawardmost points of the islands connecting Alligator Pass with the Gulf;

c. Cedar Key area – from SR 24 bridge at the northernmost point of Rye Key, southwestward to the northernmost point of Gomez Key, then southward to the westernmost point of Seahorse Key, then along the southern shoreline of Seahorse Key to its easternmost point, then northeastward to the southernmost point of Atsena Otie Key, then northward along the eastern shoreline of Atsena Otie Key to its northeasternmost point, then northward to the southernmost point of Dog Island, northwestward to the westernmost point of Scale Key, northwestward to the boundary marker piling, then northward to the point of beginning;

d. The mouth of the Withlacoochee River.

39. Liberty County – none.

40. Madison County – none.

41. Manatee County

Class I

Manatee River – From Rye Bridge Road to the sources thereof, including but not limited to the following tributaries: the East Fork of the Manatee River, the North Fork of the Manatee River, Boggy Creek, Gilley Creek, Poley Branch, Corbit Branch, Little Deep Branch, Fisher Branch, Ft. Crawford Creek, Webb Branch, Clearwater Branch, Craig Branch, and Guthrey Branch.

Lake Evers (Ward Lake) and Braden River – City of Bradenton Water Treatment Dam to SR 675, excluding upland cut irrigation or drainage ditches and including the following tributaries:

Tributary	Upstream Limit(s)
a. Rattlesnake Slough	Lockwood Ridge Road in Section 28, Township 35 South, Range 18 East.
b. Cedar Creek	
West Branch	Whitfield Avenue in Section 27, Township 35 South, Range 18 East.
Central Branch	Country Club Way in Section 34, Township 35 South, Range 18 East.
East Branch	To a point where an east-west line lying 1200 feet south of the section line between Sections 23 and 26 (Township 35 South, Range 18 East) crosses the tributary.
c. Cooper Creek	
West Branch	(Foley Branch)South Boundary of Section 1, Township 36 South, Range 18 East.
East Branch	East Boundary of Section 31, Township 35 South, Range 19 East.
d. Nonsense Creek	To a point where an east-west line lying 800 feet North of the section line between Sections 14 and 23 (Township 35 South, Range 18 East) crosses the creek.
e. Hickory Hamock	To a point where an east-west line lying 1000 feet South of the section line between Sections 17 and 20 (Township 35 South, Range 19 East) crosses the creek.
f. Wolf Slough	East Boundary of Section 16, Township 35 South, Range 19 East.
g. Unnamed Tributary 1	To a point where an east-west line lying 2300 feet south of the section line between Sections 21 and 28 (Township 35 South, Range 19 East) crosses the tributary.
h. Unnamed Tributary 2	East Boundary of Section 14, Township 35 South, Range 19 East.
i. Unnamed Tributary 3	West Boundary of Section 25, Township 35 South, Range 19 East.
j. Unnamed Tributary 4	To a point where a north-south line lying 200 feet East of the section line between Sections 23 and 24 (Township 35 South, Range 19 East) crosses the tributary.

Class II

Gulf and Coastal Waters of Tampa Bay – (Including, but not limited to Terra Ceia Bay, Perico Bayou, Palma Sola Bay, and Sarasota Bay), excluding waters northward of a line from the southern shore of the mouth of Little Redfish Creek northwesterly through the red marker (approximately one nautical mile away) to the county line; Manatee River upstream of a line from Emerson Pt. to Mead Pt.

Gulf Waters – North of 27°31' N. Lat.

42. Marion County – none.
43. Martin County

Class I

Lake Okeechobee.

Class II

Great Pocket – St. Lucie River to Peck's Lake.

Indian River – N. Martin County Line south to the mouth of St. Lucie Inlet, east of the Intracoastal Waterway Channel centerline.

Loxahatchee River – West of the Florida East Coast Railroad Bridge including Southwest, Northwest, and North Forks.

44. Monroe County

Class II

Monroe County Coastline – From Collier and Dade County Lines southward to and including that part of Florida Bay within Everglades National Park.

45. Nassau County

Class II

Alligator Creek.

Nassau River and Creek – From the mouth of Nassau Sound (a line connecting the northeasternmost point of Little Talbot Island to the southeasternmost point of Amelia Island) westerly to Seymore Point.

South Amelia River – Nassau River north to a line from the northern shore of the mouth of Alligator Creek to the northernmost shore of Harrison Creek.

Waters between South Amelia River and Alligator Creek.

46. Okaloosa County

Class II

Choctahatchee Bay and Tributaries – From a line from White Point southwesterly through Fl. Light Marker 2 of the Intracoastal Waterway, eastward to the county line, including East Pass.

Rocky Bayou – Choctahatchee Bay (from a line extending due east from Shirk Point) to Rocky Creek.

Santa Rosa Sound – From a north-south line through Manatee Point west to the Santa Rosa County Line.

47. Okeechobee County

Class I

Lake Okeechobee.

48. Orange County – none.

49. Osceola County – none.

50. Palm Beach County

Class I

Canal C-18 (freshwater portion).

City of West Palm Beach Water Catchment Area.

Clear Lake, Lake Mangonia, and the waterway connecting them.

Lake Okeechobee.

M-Canal – L-8 to Lake Mangonia.

Class II

Canal C-18 – Salinity barrier to Loxahatchee River.

Loxahatchee River – Upstream of Florida East Coast railroad bridge including Southwest, Northwest, and North Forks.

51. Pasco County – none.

52. Pinellas County

Class II

Old Tampa Bay, Mobbly Bay and Tampa Bay – South and westward to Sunshine Skyway (SR 55), except Safety Harbor north of an east-west line through Phillipi Point.

Tampa Bay and Gulf waters – West of Sunshine Skyway (SR 55), excluding waters north of SR 682 and waters that are both west of Pinellas Bayway and north of an east-west line through the southernmost point of Pine Key.

53. Polk County – none.

54. Putnam County – none.

55. St. Johns County

Class II

Guano River and Tributaries – From Guano Lake Dam south to Tolomato River.

Matanzas River, Intracoastal Waterway and Tributaries, excluding Treasure Beach Canal System – From Intracoastal Waterway Marker number 29, south to Flagler County Line.

Pellicer Creek.

Salt Run – Waters south of an east-west line connecting Lighthouse Park boat ramp with Conch Island.

Tolomato River (North River) and Tributaries – From a line connecting Spanish Landing to Booth Landing, south to an east-west line through Intracoastal Waterway Marker number 55.

56. St. Lucie County

Class II

Indian River – From Middle Point south to S. St. Lucie County Line, east of Intracoastal Waterway Channel centerline.

Indian River – N. St. Lucie County Line south to an east-west line through the southern point of Fishhouse Cove.

57. Santa Rosa County

Class II

Blackwater Bay – From a line connecting Robinson's Point to Broad River south to East Bay (line due west from Escribano Point).
East Bay and Tributaries – Blackwater Bay (line due west from Escribano Point) southerly to Pensacola Bay (line from Garcon Point on the north to Redfish Point on the south).

Escambia Bay – Louisville and Nashville Railroad Trestle south to Pensacola Bay (Line from Emanuel Point east northeasterly to Garcon Point).

Pensacola Bay – East of a line connecting Emanuel Point on the north to the south end of the Pensacola Bay Bridge (U.S. Highway 98).

Santa Rosa Sound – From a line connecting Gulf Breeze approach to Pensacola Beach, (Bascule Bridge), and Sharp Point, east to Santa Rosa/Okaloosa County line with exception of the Navarre Beach area from a north-south line through Channel Marker 106 eastward to Navarre Beach Toll Road.

58. Sarasota County

Class I

Big Slough Canal – South to U.S. 41.

Cooper Creek (Foley Branch) upstream to the South boundary of Section 1, Township 36 South, Range 18 East.

Myakka River – From the Manatee County line southwesterly through Upper and Lower Myakka Lakes to Manhattan Farms (north line of Section 6 T39S, R20E).

Class II

Lemon Bay – From a line eastward from the northern shore of the mouth of Forked Creek south to Charlotte County Line.

Myakka River – From the western line of section 35, T39S, R20E south to Charlotte County Line.

Sarasota Bay – West of the Intracoastal Waterway Channel centerline.

59. Seminole County – none.

60. Sumter County – none.

61. Suwannee County – none.

62. Taylor County

Class V

Fenholloway River. Repealed effective December 31, 1997.

63. Union County – none.

64. Volusia County

Class II

Indian River North, Indian River Lagoon, and Mosquito Lagoon from an east-west line through Intracoastal Waterway Channel Marker 57 south to S. Volusia County Line.

Indian River – North of County Line.

65. Wakulla County

Class II

Coastal Waters and Tributaries – From Jefferson County Line westward with the exception of Spring Creek and the portion of King Bay (Dickerson Bay) west and north of a line from the westernmost tip of Porter Island south to Hungry Point, and Walker Creek north of a line from Live Oak Point southwest across the Creek to the closest tip of Shell Point.

66. Walton County

Class II

Choctawhatchee Bay and Tributaries – Except waters north of a line from Alaqua Point to Wheeler Point.

67. Washington County

Class I

Econfina Creek.

Specific Authority 403.061, 403.062, 403.087, 403.088, 403.504, 403.704, 403.804 FS. Law Implemented 403.021, 403.061, 403.087, 403.088, 403.141, 403.161, 403.182, 403.502, 403.504, 403.702, 403.708 FS. History—Formerly 28-5.06, 17-3.06, Amended and Renumbered 3-1-79, Amended 1-1-83, 2-1-83, Formerly 17-3.081, Amended 4-25-93, Formerly 17-302.400, Amended 12-26-96, 8-24-00.

62-302.500 Surface Waters: Minimum Criteria, General Criteria.

(1) Minimum Criteria. All surface waters of the State shall at all places and at all times be free from:

(a) Domestic, industrial, agricultural, or other man-induced non-thermal components of discharges which, alone or in combination with other substances or in combination with other components of discharges (whether thermal or non-thermal):

1. Settle to form putrescent deposits or otherwise create a nuisance; or
2. Float as debris, scum, oil, or other matter in such amounts as to form nuisances; or
3. Produce color, odor, taste, turbidity, or other conditions in such degree as to create a nuisance; or
4. Are acutely toxic; or
5. Are present in concentrations which are carcinogenic, mutagenic, or teratogenic to human beings or to significant, locally occurring, wildlife or aquatic species, unless specific standards are established for such components in subsection 62-302.500(2) or Rule 62-302.530, F.A.C.; or

6. Pose a serious danger to the public health, safety, or welfare.

(b) Thermal components of discharges which, alone, or in combination with other discharges or components of discharges (whether thermal or non-thermal):

1. Produce conditions so as to create a nuisance; or
2. Do not comply with applicable provisions of subsection 62-302.500(3), F.A.C.

(c) Silver in concentrations above 2.3 micrograms/liter in predominantly marine waters.

(2) General Criteria.

(a) The criteria of surface water quality provided in subsection 62-302.500(2) and Rule 62-302.530, F.A.C., shall apply to all surface waters outside zones of mixing except:

1. Where inconsistent with the limitations of Section 403.061(7), F.S.; or
2. Where relief from such criteria has been granted pursuant to other applicable rules of the Department.

(b) The Department may establish a Technical Advisory Committee on request or on its own initiative, to review and advise the Department about the sufficiency and validity of data or methodologies and the need for revision of numerical surface water quality criteria established in this rule chapter. The committee shall be appointed by the Secretary and consist of professionals knowledgeable about the specific criteria to be reviewed. The committee shall be chaired by a representative of the Department and shall meet at the call of the chair. Any findings, conclusions, or recommendations of the committee shall be conveyed to the Secretary and to the chair of the Commission but shall not bind the Department.

(c) Effluent limits may be established for pollutants for which analytical detection limits are higher than the established water quality criteria based upon computation of concentrations in the receiving waters. Effluent limits will be established on site-specific conditions in the context of a Department permit. Monitoring reports and permit applications shall specify the detection limits and indicate non-detectable results in such cases. Unless otherwise specified, such non-detectable results shall be accepted as demonstrating compliance for that pollutant as long as specified effluent limits are met.

(d) Criteria for metals in Rule 62-302.530 and paragraph 62-302.500(1)(c), F.A.C., are measured as total recoverable metal. However, cadmium, chromium, copper, lead, nickel, silver, and zinc may be applied as dissolved metals when, as part of a permit application, a dissolved metals translator has been established according to the procedures described in the document, "Guidance for Establishing a Metals Translator", Florida Department of Environmental Protection, December 17, 2001.

(e) A violation of any surface water quality criterion as set forth in this chapter constitutes pollution. For certain pollutants, numeric criteria have been established to protect human health from an unacceptable risk of additional cancer caused by the consumption of water or aquatic organisms. These numeric criteria are based on annual average flow conditions. However, this allowable annual average does not relieve any activity from complying with subsection 62-302.500(1), Rule 62-302.530, F.A.C., or any other provision of water quality standards.

(f) Notwithstanding the specific numerical criteria applicable to individual classes of water, dissolved oxygen levels that are attributable to natural background conditions or man-induced conditions which cannot be controlled or abated may be established as alternative dissolved oxygen criteria for a water body or portion of a water body. Alternative dissolved oxygen criteria may be established by the Secretary or a Director of District Management in conjunction with the issuance of a permit or other Department action only after public notice and opportunity for public hearing. The determination of alternative criteria shall be based on consideration of the factors described in subparagraphs 62-302.800(1)(a)1.-4., F.A.C. Alternative criteria shall not result in a lowering of dissolved oxygen levels in the water body, water body segment or any adjacent waters, and shall not violate the minimum criteria specified in subsection 62-302.500(1), F.A.C. Daily and seasonal fluctuations in dissolved oxygen levels shall be maintained.

Specific Authority 403.061, 403.062, 403.087, 403.504, 403.704, 403.804 FS. Law Implemented 403.021, 403.061, 403.087, 403.088, 403.141, 403.161, 403.182, 403.502, 403.702, 403.708 FS. History—Formerly 28-5.02, 17-3.02, Amended 10-28-78, Amended and Renumbered 3-1-79, Amended 1-1-83, 10-4-89, Formerly 17-3.051, Amended 4-25-93, Formerly 17-302.500, Amended 1-15-96, 12-26-96, 5-15-02.

62-302.520 Thermal Surface Water Criteria.

All discharges or proposed discharges of heated water into receiving bodies of water (RBW) which are controlled by the State shall be subjected to a thorough study to assess the consequences of the discharge upon the environment. The State shall be divided into two general climatological zones: Peninsular Florida, which varies from tropical in nature to temperate but is modified by the peninsular configuration and is the area south of latitude 30° N (excluding Gulf and Franklin Counties); and Northern Florida which is temperate and continental and is the area above latitude 30° N plus the portions of Gulf and Franklin Counties which lie below 30° N.

(1) Heated water discharges existing on July 1, 1972:

(a) Shall not increase the temperature of the RBW so as to cause substantial damage or harm to the aquatic life or vegetation therein or interfere with beneficial uses assigned to the RBW,

(b) Shall be monitored by the discharger to ensure compliance with this rule, and

(c) If the Department, pursuant to notice and opportunity for hearing, finds by a preponderance of the evidence that a discharge has caused substantial damage, it may require conversion of such discharge to offstream cooling or approved alternate methods. In making determinations regarding such conversions, the Department may consider:

1. The nature and extent of the existing damage;

2. The projected lifetime of the existing discharge;

3. Any adverse economic and environmental (including non-water quality) impacts which would result from such conversion; and

4. Such other factors as may be appropriate.

(2) Heated water sources proposed for future discharges into RBW controlled by the State shall not increase the water temperature by more than the monthly temperature limits prescribed for the particular type and location of the RBW. New sources shall include all expansions, modifications, alterations, replacements, or repairs which result in an increased output of ten percent (10%) or more of the level of energy production which existed on the date this rule became effective. Water temperatures shall be measured by procedures approved by the Florida Department of Environmental Protection (DEP). In all cases where a temperature rise above ambient is allowed and a maximum RBW temperature is also prescribed, the lower of the two limitations shall be the control temperature.

(3) Definitions.

(a) Ambient (natural) temperature of a RBW shall mean the existing temperature of the receiving water at a location which is unaffected by man-made thermal discharges and a location which is also of a depth and exposure to winds and currents which typify the most environmentally stable portions of the RBW.

(b) Coastal waters shall be all waters in the State which are not classified as fresh waters or as open waters.

(c) A cooling pond is a body of water enclosed by natural or constructed restraints which has been approved by the Florida DEP for purposes of controlling heat dissipation from thermal discharges.

(d) An existing heat source is any thermal discharge (a) which is presently taking place, or (b) which is under construction or for which a construction or operation permit has been issued prior to the effective date of this rule.

(e) Fresh waters shall be all waters of the State which are contained in lakes and ponds, or are in flowing streams above the zone in which tidal actions influence the salinity of the water and where the concentration of chloride ions is normally less than 1500 milligrams per liter.

(f) Open water shall be all waters in the State extending seaward from the most seaward 18-foot depth contour line (three-fathom bottom depth contour) which is offshore from any island; exposed or submerged bar or reef; or mouth of any embayment or estuary which is narrowed by headlands. Contour lines shall be determined from Coast and Geodetic Survey Charts.

(g) The point of discharge (POD) for a heated water discharge shall be primarily that point at which the effluent physically leaves its carrying conduit (open or closed), and discharges into the waters of the state, or, in the event it is not practicable to measure temperature at the end of the discharge conduit, a specific point designated by the Florida DEP for that particular thermal discharge.

(h) Heated water discharges are the effluents from commercial or industrial activities or processes in which water is used for the purpose of transporting waste heat, and which constitute heat sources of one million British Thermal Units per hour (1,000,000 BTU/HR.), or greater.

(i) Blowdown shall mean the minimum discharge of recirculating cooling water for the purpose of discharging materials contained in the water, the further buildup of which could cause concentrations in amounts exceeding limits established by best engineering practice.

(j) Recirculating cooling water shall mean water which is used for the purpose of removing waste heat and then passed through a cooling system for the purpose of removing such heat from the water and then, except for blowdown, is used again to remove waste heat.

(4) Monthly and Maximum Temperature Limits.

(a) Fresh Waters – Heated water with a temperature at the POD more than 5° F higher than the ambient (natural) temperature of any stream shall not be discharged into such stream. At all times under all conditions of stream flow the discharge temperature shall be controlled so that at least two-thirds (2/3) of the width of the stream's surface remains at ambient (natural) temperature. Further, no more than one-fourth (1/4) of the cross-section of the stream at a traverse perpendicular to the flow shall be heated by the discharge. Heated water with a temperature at the POD more than 3° F higher than the ambient (natural) temperature of any lake or reservoir shall not be discharged into such lake or reservoir. Further, no heated water with a temperature above 90° F shall be discharged into any fresh waters in Northern Florida regardless of the ambient temperature of the RBW. In Peninsular Florida, heated waters above 92° F shall not be discharged into fresh waters.

(b) Coastal Waters – Heated water with a temperature at the POD more than 2° F higher than the ambient (natural) temperature of the RBW shall not be discharged into coastal waters in any zone during the months of June, July, August, and September. During the remainder of the year, heated water with a temperature at the POD more than 4° F higher than the ambient (natural) temperature

of the RBW shall not be discharged into coastal waters in any zone. In addition, during June, July, August, and September, no heated water with a temperature above 92° F shall be discharged into coastal waters. Further, no heated water with a temperature above 90° F shall be discharged into coastal waters during the period October thru May.

(c) Open Waters – Heated water with a temperature at the POD up to 17° F above ambient (natural) temperature of the RBW may be discharged from an open or closed conduit into open waters under the following restraints: The surface temperature of the RBW shall not be raised to more than 97° F and the POD must be sufficient distance offshore to ensure that the adjacent coastal waters are not heated beyond the temperatures permitted in such waters.

(d) Cooling Ponds – The temperature for heated water discharged from a cooling pond shall be measured at the POD from the pond, and the temperature limitation shall be that specified for the RBW.

(5) General.

(a) Daily and seasonal temperature variations that were normal to the RBW before the addition of heat from other than natural causes shall be maintained.

(b) Recapitulation of temperature limitations prescribed above:

ZONE	STREAMS	LAKES	COASTAL		
			SUMMER	REMAINDER	OPEN
NORTH.	90° F Max.	90° F Max.	92° F Max.	90° F Max.	97° F Max.
	AM + 5° F	AM + 3° F	AM + 2° F	AM + 4° F	AM + 17° F
PENIN.	92° F Max.	92° F Max.	92° F Max.	90° F Max.	97° F Max.
	AM + 5° F	AM + 3° F	AM + 2° F	AM + 4° F	AM + 17° F

(6) Upon application on a case-by-case basis, the Department may establish a zone of mixing beyond the POD to afford a reasonable opportunity for dilution and mixture of heated water discharges with the RBW, in the following manner:

(a) Zones of mixing for thermal discharges from non-recirculated cooling water systems and process water systems of new sources shall be allowed if supported by a demonstration, as provided in Section 316(a), Public Law 92-500 and regulations promulgated thereunder, including 40 C.F.R. Part 122, by an applicant that the proposed mixing zone will assure the protection and propagation of a balanced, indigenous population of shellfish, fish and wildlife in and on the body of water into which the discharge is to be made and such demonstration has not been rebutted. It is the intent of the Commission that to the extent practicable, proceedings under this provision should be conducted jointly with proceedings before the federal government under Section 316(a), Public Law 92-500.

(b) Zones of mixing for blowdown discharges from recirculated cooling water systems, and for discharges from non-recirculated cooling water systems of existing sources, shall be established on the basis of the physical and biological characteristics of the RBW.

(c) When a zone of mixing is established pursuant to this subsection 62-302.520(6), F.A.C., any otherwise applicable temperature limitations contained in Rule 62-302.520, F.A.C., shall be met at its boundary; however, the Department may also establish maximum numerical temperature limits to be measured at the POD and to be used in lieu of the general temperature limits in Rule 62-302.520, F.A.C., to determine compliance by the discharge with the established mixing zone and the temperature limits in Rule 62-302.520, F.A.C.

Specific Authority 403.061, 403.062, 403.087, 403.504, 403.704, 403.804 FS. Law Implemented 403.021, 403.061, 403.087, 403.088, 403.141, 403.161, 403.182, 403.502, 403.702, 403.708 FS. History—Formerly 28-5.02, 17-3.02, Amended 10-28-70, Amended and Renumbered 3-1-79, Formerly 17-3.05, 17-3.050, 17-302.520.

62-302.530 Table: Surface Water Quality Criteria.

The following table contains both numeric and narrative surface water quality criteria to be applied except within zones of mixing. The left-hand column of the Table is a list of constituents for which a surface water criterion exists. The headings for the water quality classifications are found at the top of the Table. Applicable criteria lie within the Table. The individual criteria should be read in conjunction with other provisions in water quality standards, including Rule 62-302.500, F.A.C. The criteria contained in Rule 62-302.500, F.A.C., also apply to all waters unless alternative or more stringent criteria are specified in Rule 62-302.530, F.A.C. Unless otherwise stated, all criteria express the maximum not to be exceeded at any time. In some cases, there are separate or additional limits, which apply independently of the maximum not to be exceeded at any time. For example, annual average (denoted as “annual avg.” in the Table) means the maximum concentration at average annual flow conditions (see subsection 62-302.200(2), F.A.C.).

62-302.530, Criteria for Surface Water Quality Classifications

Parameter	Units	Class I: Potable Water Supply	Class II: Shellfish Propagation or Harvesting	Class III: Recreation, Propagation and Maintenance of a Healthy, Well- Balanced Population of Fish and Wildlife		Class IV: Agricultural Water Supplies	Class V: Naviga- tion, Utility, and Industrial Use
				Predominantly Fresh Waters	Predominantly Marine Waters		
(1) Alkalinity	Miligrams/L. as CaCO ₃	Shall not be depressed below 20		Shall not be depressed below 20		≤ 600	
(2) Ammonia	Miligrams/L.		≤ 1.5		≤ 1.5		
(3) Ammonia (as-nitrogen)	Miligrams/L. as NH ₃	≤ 0.02		≤ 0.02			
(4) Arsenicity	Micrograms/L.	≤ 14.0	≤ 4,300	≤ 4,300	≤ 4,300		
(5) (a) Arsenic (total)	Micrograms/L.	≤ 50	≤ 50	≤ 50	≤ 50	≤ 50	≤ 50
(5) (b) Arsenic (arsenic)	Micrograms/L. measured as total recoverable Arsenic		≤ 36		≤ 36		

Notes: (1) "In H" means the natural logarithm of total hardness expressed as milligrams/L. of CaCO₃. For metals criteria involving equivalents with hardness, the hardness shall be set at 25 mg/L. if actual hardness is < 25 mg/L. and set at 400 mg/L. if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 62-302.500(2)(d), F.A.C.

Parameter	Units	Class I	Class II	Class III: Fresh	Class III: Marine	Class IV	Class V
(6) Bacteriological Quality (Total Coliform Bacteria)	Number per 100 ml (Most Probable Number (MPN) or Membrane Filter (MF))	MPN or MF count shall not exceed a monthly average of 200, nor exceed 400 in 10% of the samples; nor exceed 800 on any one day. Monthly averages shall be expressed as geometric means based on a minimum of 5 samples taken over a 30 day period.	MPN shall not exceed a median value of 14 with not more than 10% of the samples exceeding 43, nor exceed 800 on any one day.	MPN or MF count shall not exceed a monthly average of 200, nor exceed 400 in 10% of the samples; nor exceed 800 on any one day. Monthly averages shall be expressed as geometric means based on a minimum of 10 samples taken over a 30 day period.	MPN or MF count shall not exceed a monthly average of 200, nor exceed 400 in 10% of the samples; nor exceed 800 on any one day. Monthly averages shall be expressed as geometric means based on a minimum of 10 samples taken over a 30 day period.		
(7) Bacteriological Quality (Total Coliform Bacteria)	Number per 100 ml (Most Probable Number (MPN) or Membrane Filter (MF))	$\leq 1,000$ as a monthly avg., nor exceed 1,000 in more than 20% of samples examined during any month, nor exceed 2,400 at any time, using either MPN or MF counts.	Median MPN shall not exceed 70, and not more than 10% of the samples shall exceed an MPN of 230.	$\leq 1,000$ as a monthly average, nor exceed 1,000 in more than 20% of the samples examined during any month, $\leq 2,400$ at any time. Monthly averages shall be expressed as geometric means based on a minimum of 10 samples taken over a 30-day period, using either the MPN or MF counts.	$\leq 1,000$ as a monthly average, nor exceed 1,000 in more than 20% of the samples examined during any month, $\leq 2,400$ at any time. Monthly averages shall be expressed as geometric means based on a minimum of 10 samples taken over a 30-day period, using either the MPN or MF counts.		
(8) Barium	Micrograms/l.	≤ 1					
(9) Beryllium	Micrograms/l.	≤ 1.18	≤ 71.28 annual avg.	≤ 71.28 annual avg.	≤ 71.28 annual avg.		

Notes: (1) "ln H" means the natural logarithm of total hardness expressed as milligram/L of CaCO_3 . For metals criteria involving equations with hardness, the hardness shall be set at 25 mg/L if actual hardness is < 25 mg/L, and set at 400 mg/L if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 62-302.500(2)(d), F.A.C.

Parameter	Units	Class I	Class II	Class III: Fresh	Class III: Marine	Class IV	Class V
(10) Beryllium	Micrograms/L	≤ 0.0077 annual avg.	≤ 0.13 annual avg.	≤ 0.17 annual avg.	≤ 0.17 annual avg.	≤ 100 in waters with a hardness in mg/L of CaCO_3 of less than 250 and shall not exceed 500 in harder waters	
(11) Biological Integrity (Percent reduction of Shannon-Wiener Diversity Index)		The Index for benthic macroinvertebrates shall not be reduced to less than 75% of established background levels as measured using organisms retained by a U. S. Standard No. 30 sieve and collected and composited from a minimum of three Hester-Derby type artificial substrate samples of 0.10 to 0.15 m^2 area each, incubated for a period of four weeks.	The Index for benthic macroinvertebrates shall not be reduced to less than 75% of established background levels as measured using organisms retained by a U. S. Standard No. 30 sieve and collected and composited from a minimum of three Hester-Derby type artificial substrate samples, taken with Ponar type samplers with minimum surface area of 225 cm^2 .	The Index for benthic macroinvertebrates shall not be reduced to less than 75% of established background levels as measured using organisms retained by a U. S. Standard No. 30 sieve and collected and composited from a minimum of three Hester-Derby type artificial substrate samples, taken with Ponar type samplers with minimum surface area of 225 cm^2 .	The Index for benthic macroinvertebrates shall not be reduced to less than 75% of established background levels as measured using organisms retained by a U. S. Standard No. 30 sieve and collected and composited from a minimum of three Hester-Derby type artificial substrate samples, taken with Ponar type samplers with minimum surface area of 225 cm^2 .		
(12) BOD (Biochemical Oxygen Demand)		Shall not be increased to exceed values which would cause dissolved oxygen to be depressed below the first established for each class and, in no case, shall it be great enough to produce nuisance conditions.					
(13) BOD ₅	Milligrams/L		≤ 100		≤ 100	≤ 0.75	
(14) BOD ₂₀	Milligrams/L		≤ 0.1		≤ 0.1		
(15) BOD ₅ (five molecular)	Milligrams/L		≤ 0.1		≤ 0.1		
(16) Cadmium	Micrograms/L	$\text{Cd} \leq 10^{-6} (10^{-6} \text{ to } 1.49)$	≤ 9.3	$\text{Cd} \leq 10^{-6} (10^{-6} \text{ to } 1.49)$	≤ 9.3		

Notes: (1) "In H" means the natural logarithm of total hardness expressed as milligrams/L of CaCO_3 . For metals criteria involving equations with hardness, the hardness shall be set at 25 mg/L, if actual hardness is < 25 mg/L, and set at 400 mg/L, if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 82-302.500(2)(d), F.A.C.

Parameter	Units	Class I	Class II	Class III: Fresh	Class III: Marine	Class IV	Class V
(17) Carbon tetrachloride	Milligramme/L.	≤ 0.25 annual avg.; 3.0 max	≤ 4.42 annual avg.	≤ 4.42 annual avg.	≤ 4.42 annual avg.		
(18) Chlorides	Milligramme/L.	≤ 250	Not increased more than 10% above normal background. Normal daily and seasonal fluctuations shall be maintained.		Not increased more than 10% above normal background. Normal daily and seasonal fluctuations shall be maintained.		In predominantly marine waters, not increased more than 10% above normal background. Normal daily and seasonal fluctuations shall be maintained.
(19) Chlorine (total residual)	Milligramme/L.	≤ 0.01	≤ 0.01	≤ 0.01	≤ 0.01		
(20) (a) Chromium (trivalent)	Micrograms/L. measured as total Chromium See Notes (1) and (3).	$\text{Cr (III)} \leq e^{(0.819 \log(1) - 0.0048)}$		$\text{Cr (III)} \leq e^{(0.819 \log(1) - 0.0048)}$		$\text{Cr (III)} \leq e^{(0.819 \log(1) - 0.0048)}$	In predominantly fresh waters, ≤ 11 . In predominantly marine waters, ≤ 50 .
(20) (b) Chromium (hexavalent)	Micrograms/L. See Note (3).	≤ 11	≤ 50	≤ 11	≤ 50	≤ 11	In predominantly fresh waters, ≤ 11 . In predominantly marine waters, ≤ 50 .
(21) Chronic Toxicity (see definition in Section 62-302.200(3), F.A.C. and also see below. "Substances in concentrations which...")							

Notes: (1) "In H" means the natural logarithm of total hardness expressed as milligramme/L. of CaCO_3 . For metals criteria involving equations with hardness, the hardness shall be set at 25 mg/L. if actual hardness is < 25 mg/L. and set at 400 mg/L. if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 62-302.500(2)(d), F.A.C.

Parameter	Units	Class I	Class II	Class III: Fresh	Class III: Marine	Class IV	Class V
(22) Color, etc. (see also Minimum Criteria, Odor, Phenols, etc.)	Color, odor, and taste producing substances and other deleterious substances, including other chemical compounds attributable to domestic wastes, industrial wastes, and other wastes					Only such amounts as will not render the water unsuitable for agricultural irrigation, livestock watering, industrial cooling, industrial process water supply purposes, or fish survival	
(23) Conductance, Specific	Microinfricon	Shall not be increased more than 50% above background or to 1275, whichever is greater		Shall not be increased more than 50% above background or to 1275, whichever is greater		Shall not be increased more than 50% above background or to 1275, whichever is greater	Shall not exceed 4,000
(24) Copper	Micrograms/L. See Notes (1) and (3).	$Cu \leq \frac{1000000(1-30)}{p}$	≤ 3.7	$Cu \leq \frac{1000000(1-30)}{p}$	≤ 1.7	≤ 500	≤ 500
(25) Cyanide	Micrograms/L.	≤ 5.2	≤ 1.0	≤ 5.2	≤ 1.0	≤ 5.0	≤ 5.0
(26) Definitions (see Section 62-302.200, F.A.C.)							
(27) Disinfectants	Miligrams/L.	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5
(28) 1,1-Dichloroethylene (1,1-dichloroethene)	Micrograms/L.	≤ 0.077 annual avg. ≤ 7.0 max	≤ 3.2 annual avg.	≤ 3.2 annual avg.	≤ 3.2 annual avg.		
(29) Dichloromethane (methylene chloride)	Micrograms/L.	≤ 4.65 annual avg.	≤ 1.580 annual avg.	≤ 1.580 annual avg.	≤ 1.580 annual avg.		
(30) 2,4-Dinitrochlorobenzene	Micrograms/L.	≤ 0.11 annual avg.	≤ 0.7 annual avg.	≤ 0.7 annual avg.	≤ 0.7 annual avg.		

Notes: (1) "p" means the natural logarithm of total hardness expressed as milligrams/L. of $CaCO_3$. For metals criteria involving equations with hardness, the hardness shall be set at 25 mg/L. if actual hardness is < 25 mg/L. and set at 400 mg/L. if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 62-302.500(2)(d), F.A.C.

Parameter	Units	Class I	Class II	Class III: Fresh	Class III: Marine	Class IV	Class V
(131) Dissolved Oxygen	Miligram/L	Shall not be less than 5.0. Normal daily and seasonal fluctuations above this level shall be maintained.	Shall not average less than 5.0 in a 24-hour period and shall never be less than 4.0. Normal daily and seasonal fluctuations above these levels shall be maintained.	Shall not be less than 5.0. Normal daily and seasonal fluctuations above these levels shall be maintained.	Shall not average less than 5.0 in a 24-hour period and shall never be less than 4.0. Normal daily and seasonal fluctuations above these levels shall be maintained.	Shall not average less than 4.0 in a 24-hour period and shall never be less than 3.0.	Shall not be less than 0.3, fifty percent of the litre on an annual basis for flows greater than or equal to 250 cubic feet per second and shall never be less than 0.1. Normal daily and seasonal fluctuations above these levels shall be maintained.
(132) Dissolved Solids	Miligram/L	≤ 500 as a monthly avg. $\leq 1,000$ max.					
(133) Fluorides	Miligram/L	≤ 1.5	≤ 1.5	≤ 10.0	≤ 5.0	≤ 10.0	≤ 10.0
(134) "Iron Frame" (see Minimum Criteria in Section 62-302.310, F.A.C. 62-302.310, F.A.C.)							
(135) "General Criteria" (see Section 62-302.310, F.A.C. and individual criteria)							

Notes: (1) "In HF means the natural logarithm of total hardness expressed as milligrams/L of CaCO₃. For metals criteria involving equations with hardness, the hardness shall be set at 25 mg/L, if actual hardness is < 25 mg/L and set at 400 mg/L, if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 62-302.500(2)(d), F.A.C.

Parameter	Units	Class I	Class II	Class III: Fresh	Class III: Marine	Class IV	Class V
(16)(a) Halomethanes (Total trihalomethanes) (total of bromoform, chloroform, dibromochloromethane, dichlorobromomethane, and chloroform) Individual halomethanes shall not exceed (b)(1), is (b)(5), below.	Micrograms/L	≤ 100					
(16)(b) 1. Halomethanes (individual): Bromoform	Micrograms/L	≤ 4.3 annual avg.	≤ 360 annual avg.	≤ 360 annual avg.	≤ 360 annual avg.		
(16)(b) 2. Halomethanes (individual): Chlorodibromomethane	Micrograms/L	≤ 0.41 annual avg.	≤ 34 annual avg.	≤ 34 annual avg.	≤ 34 annual avg.		
(16)(b) 3. Halomethanes (individual): Chloroform	Micrograms/L	≤ 5.67 annual avg.	≤ 470.8 annual avg.	≤ 470.8 annual avg.	≤ 470.8 annual avg.		
(16)(b) 4. Halomethanes (individual): Chloromethane (methyl chloride)	Micrograms/L	≤ 5.67 annual avg.	≤ 470.8 annual avg.	≤ 470.8 annual avg.	≤ 470.8 annual avg.		
(16)(b) 5. Halomethanes (individual): Dichlorobromomethane	Micrograms/L	≤ 0.27 annual avg.	≤ 22 annual avg.	≤ 22 annual avg.	≤ 22 annual avg.		
(17) Hexachlorocyclopentadiene	Micrograms/L	≤ 0.43 annual avg.	≤ 49.7 annual avg.	≤ 49.7 annual avg.	≤ 49.7 annual avg.		

Notes: (1) "In H" means the natural logarithm of total hardness expressed as milligrams/L of CaCO₃. For metals criteria involving equations with hardness, the hardness shall be set at 25 mg/L if actual hardness is < 25 mg/L, and set at 400 mg/L if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 82-302.500(2)(d), F.A.C.

Parameter	Units	Class I	Class II	Class III: Fresh	Class III: Marine	Class IV	Class V
(38) Inorganic (see Nutrients)							
(39) Iron	Milligrams/L	≤ 0.3	≤ 0.3	≤ 1.0	≤ 0.3	≤ 1.0	
(40) Lead	Micrograms/L See Notes (1) and (3)	$\text{Pb} \leq 0.1275 [\text{nit}] - 4.705$	≤ 8.3	$\text{Pb} \leq 0.1275 [\text{nit}] - 4.705$	≤ 8.3	≤ 80	≤ 50
(41) Manganese	Milligrams/L		≤ 0.1				
(42) Mercury	Micrograms/L	≤ 0.012	≤ 0.025	≤ 0.012	≤ 0.025	≤ 0.2	≤ 0.2
(43) Minimum Criteria (see Section 62-302, 500, F.A.C.)							
(44) Mixing Zone (See Section 62-4.246, F.A.C.)							
(45) Nickel	Micrograms/L See Notes (1) and (3)	$\text{Ni} \leq 0.0346 [\text{nit}] - 0.0140$	≤ 8.3	$\text{Ni} \leq 0.0346 [\text{nit}] - 0.0140$	≤ 8.3	≤ 100	
(46) Nitrate	Milligrams/L as N	≤ 10 or dual concentration that exceeds the nutrient criteria					
(47) Nutrient Species		Substances in concentrations which result in the disturbance of sensitive species; none shall be present.					
(48) (a) Nutrients		The discharge of nutrients shall continue to be limited as needed to prevent violations of other standards contained in this chapter. Man-induced nutrient enrichment (total nitrogen or total phosphorus) shall be considered degradation in relation to the parameters of Sections 62-302, 300, 62-302, 300, and 62-4.242, F.A.C.					
(48) (b) Nutrients		In no case shall nutrient concentrations of a body of water be altered so as to cause an inhibition in natural populations of aquatic flora or fauna. [Note: For Class III waters in the Everglades Protection Area, this criterion has been substantially interpreted for phosphorus in Section 62-302, 540, F.A.C.]					

Notes: (1) "In H" means the natural logarithm of total hardness expressed as milligrams/L of CaCO_3 . For metals criteria involving equations with hardness, the hardness shall be set at 25 mg/L if actual hardness is < 25 mg/L and set at 400 mg/L if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 62-302.500(2)(d), F.A.C.

Parameter	Units	Class I	Class II	Class III: Fresh	Class III: Marine	Class IV	Class V
(49) Other (dissolved Color, Minimum Criteria, Phenols, Compounds, etc.)	Threshold color number		Shall not exceed 24 at 60 degrees C on a daily average				(Other producing substances only in such amounts as will not unreasonably interfere with use of the water for the designated purpose of this classification.)
(50) (a) Oil and Greases	Milligrams/L	Dissolved or emulsified oils and greases shall not exceed 5.0	Dissolved or emulsified oils and greases shall not exceed 5.0	Dissolved or emulsified oils and greases shall not exceed 5.0	Dissolved or emulsified oils and greases shall not exceed 5.0	Dissolved or emulsified oils and greases shall not exceed 5.0	Dissolved or emulsified oils and greases shall not exceed 10.0
(50) (b) Oil and Greases		No undissolved oil, or visible oil defined as iridescent, shall be present so as to cause taste or odor, or otherwise interfere with the beneficial use of waters.					
(51) Pesticides and Herbicides							
(51) (a) 2,4,5-TP	Micrograms/L	≤ 10					
(51) (b) 2,4-D	Micrograms/L	≤ 100					
(51) (c) Aldrin	Micrograms/L	≤ 0.0013 annual avg.; 3.0 max.	≤ 0.0014 annual avg.; 1.3 max.	≤ 0.0014 annual avg.; 3.0 max.	≤ 0.0014 annual avg.; 1.3 max.		
(51) (d) Heptachlorocyclohexene (h-BHC)	Micrograms/L	≤ 0.014 annual avg.	≤ 0.046 annual avg.	≤ 0.046 annual avg.	≤ 0.046 annual avg.		
(51) (e) Chlordane	Micrograms/L	≤ 0.00058 annual avg.; 0.0043 max.	≤ 0.00059 annual avg.; 0.004 max.	≤ 0.00059 annual avg.; 0.0043 max.	≤ 0.00059 annual avg.; 0.004 max.		
(51) (f) DDT	Micrograms/L	≤ 0.00059 annual avg.; 0.001 max.	≤ 0.00059 annual avg.; 0.001 max.	≤ 0.00059 annual avg.; 0.001 max.	≤ 0.00059 annual avg.; 0.001 max.		
(51) (g) Dieldrin	Micrograms/L	≤ 0.1	≤ 0.1	≤ 0.1	≤ 0.1		

Notes: (1) "In H" means the natural logarithm of total hardness expressed as milligrams/L of CaCO₃. For metals criteria involving equations with hardness, the hardness shall be set at 25 mg/L, if actual hardness is < 25 mg/L, and set at 400 mg/L if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 62-302-500(2)(d), F.A.C.

Parameter	Units	Class I	Class II	Class III: Fresh	Class III: Marine	Class IV	Class V
(S1) (b) Dieldrin	Microgram/L	≤ 0.00014 annual avg.; 0.0019 max.	≤ 0.00014 annual avg.; 0.0019 max.	≤ 0.00014 annual avg.; 0.0019 max.	≤ 0.00014 annual avg.; 0.0019 max.		
(S1) (i) Endosulfan	Microgram/L	≤ 0.056	≤ 0.0067	≤ 0.056	≤ 0.0067		
(S1) (i) Endrin	Microgram/L	≤ 0.0023	≤ 0.0023	≤ 0.0023	≤ 0.0023		
(S1) (k) Cyfluthrin	Microgram/L	≤ 0.01	≤ 0.01	≤ 0.01	≤ 0.01		
(S1) (l) Heptachlor	Microgram/L	≤ 0.00021 annual avg.; 0.0038 max.	≤ 0.00021 annual avg.; 0.0038 max.	≤ 0.00021 annual avg.; 0.0038 max.	≤ 0.00021 annual avg.; 0.0038 max.		
(S1) (m) Lindane (p- benzene hexachloride)	Microgram/L	≤ 0.019 annual avg.; 0.08 max.	≤ 0.063 annual avg.; 0.16 max.	≤ 0.063 annual avg.; 0.08 max.	≤ 0.063 annual avg.; 0.16 max.		
(S1) (n) Malathion	Microgram/L	≤ 0.1	≤ 0.1	≤ 0.1	≤ 0.1		
(S1) (o) Methoxychlor	Microgram/L	≤ 0.03	≤ 0.03	≤ 0.03	≤ 0.03		
(S1) (p) Mirex	Microgram/L	≤ 0.001	≤ 0.001	≤ 0.001	≤ 0.001		
(S1) (q) Parathion	Microgram/L	≤ 0.04	≤ 0.04	≤ 0.04	≤ 0.04		
(S1) (r) Toxaphene	Microgram/L	≤ 0.0007	≤ 0.0002	≤ 0.0002	≤ 0.0002		
(S2) (a) pH (Class I and Class IV Waters)	Standard Units	Shall not vary more than one unit above or below natural background provided that the pH is not lowered to less than 6 units or raised above 8.5 units. If natural background is less than 6 units, the pH shall not vary below natural background or vary more than one unit above natural background. If natural background is higher than 8.5 units, the pH shall not vary above natural background or vary more than one unit below background.					
(S2) (b) pH (Class III Waters)	Standard Units	Shall not vary more than one unit above or below natural background of coastal waters as defined in Section 62-302.526(3)(b), F.A.C., or more than two-tenths unit above or below natural background of open waters as defined in Section 62-302.526(3)(c), F.A.C., provided that the pH is not lowered to less than 6.5 units or raised above 8.5 units. If natural background is less than 6.5 units, the pH shall not vary below natural background or vary more than one unit above natural background. If natural background is higher than 8.5 units, the pH shall not vary above natural background or vary more than one unit below natural background. If natural background of coastal waters or more than two-tenths unit below natural background of open waters, more than one unit below natural background of coastal waters or more than two-tenths unit below natural background of open waters.					

Notes: (1) "In H" means the natural logarithm of total hardness expressed as milligrams/L of CaCO₃. For metals criteria involving equations with hardness, the hardness shall be set at 25 mg/L if actual hardness is < 25 mg/L, and set at 400 mg/L if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 62-302.500(2)(d), F.A.C.

Parameter	Units	Class I	Class II	Class III: Fresh	Class III: Marine	Class IV	Class V
(52)(c) pH (Class III Waters)	Standard Units	Shall not vary more than one unit above or below natural background of predominantly fresh waters and coastal waters as defined in Section 62-302.500(3)(b), F.A.C., or more than two-thirds unit above or below natural background of open water as defined in Section 62-302.500(3)(c), F.A.C., provided that the pH is not increased to less than 6 units in predominantly fresh waters, or less than 6.5 units in predominantly marine waters, or raised above 8.5 units. If natural background is less than 6 units, in predominantly fresh waters or 6.5 units in predominantly marine waters, the pH shall not vary below natural background or vary more than one unit above natural background of predominantly fresh waters and coastal waters, or more than two-thirds unit above natural background of open waters. If natural background is higher than 8.5 units, the pH shall not vary above natural background or vary more than one unit above natural background of predominantly fresh waters and coastal waters, or more than two-thirds unit below natural background of open waters.					
(52)(d) pH (Class V Waters)	Standard Units	Not lower than 5.0 nor greater than 9.2 except certain swamp waters which may be as low as 4.5.					
(53)(a) Phenolic Compounds: Total	Microgram/L	Phenolic compounds other than those produced by the natural flora of plant material, food or animal, shall not raise the flesh of edible fish or shellfish or produce objectionable taste or odor in a drinking water supply.					
(53)(b) Phenolic Compounds: Total		1. The total of all chlorinated phenols and chlorinated cresols, except as set forth in (c) 1. to (c) 4. below, shall not exceed 1.0 unless higher values are shown not to be clinically toxic. Such higher values shall be approved in writing by the Secretary. 2. The compounds listed in (c) 1. to (c) 6. below shall not exceed the limits specified for each compound.					
(53)(c) 1. Phenolic Compound: 2-chlorophenol		≤ 120	≤ 400 See Note (2)	≤ 400 See Note (2)	≤ 400 See Note (2)	≤ 400 See Note (2)	1. The total of the following Phenolic compounds shall not exceed 50: a) Chlorinated phenols; b) Chlorinated cresols; and c) 2,4-dichlorophenol.
(53)(c) 2. Phenolic Compound: 2,4-dichlorophenol	Microgram/L	≤ 93 See Note (2)	≤ 790 See Note (2)	≤ 790 See Note (2)	≤ 790 See Note (2)	≤ 790 See Note (2)	
(53)(c) 3. Phenolic Compound: 2-nitrochlorophenol	Microgram/L	≤ 30 max; ≥ 0.28 annual avg; ≤ 1.065[pH-5.29]	≤ 7.9 See Note (2)	≤ 30 max; ≥ 8.2 annual avg; ≤ 1.065[pH-5.29]	≤ 7.9	≤ 30	
(53)(c) 4. Phenolic Compound: 2,4,6-trichlorophenol	Microgram/L	≤ 2.1 annual avg	≤ 6.5 annual avg	≤ 6.5 annual avg	≤ 6.5 annual avg	≤ 6.5 annual avg	

Notes: (1) "In H" means the natural logarithm of total hardness expressed as milligram/L of CaCO₃. For metals criteria involving equations with hardness, the hardness shall be set at 25 mg/L, if actual hardness is < 25 mg/L, and set at 400 mg/L if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 62-302.500(2)(d), F.A.C.

Parameter	Units	Class I	Class II	Class III: Fresh	Class III: Marine	Class IV	Class V
(33)(c)5. Phenolic Compound: 2,4-Dichlorophenol	Milligram/L	≤ 0.0697 See Note (2).	≤ 14.26 See Note (2).	≤ 14.26 See Note (2).	≤ 14.26 See Note (2).	≤ 14.26 See Note (2).	
(33)(c)6. Phenolic Compound: Phenol	Milligram/L	≤ 0.3	≤ 0.3	≤ 0.3	≤ 0.3	≤ 0.3	≤ 0.3
(34) Phosphorus (Elemental)	Microgram/L		≤ 0.1		≤ 0.1		
(35) Phthalate Esters	Microgram/L	≤ 3.0		≤ 3.0			
(36) Polychlorinated Biphenyls (PCBs)	Microgram/L	≤ 0.000044 annual avg.; 0.014 max	≤ 0.000045 annual avg.; 0.03 max	≤ 0.000045 annual avg.; 0.014 max	≤ 0.000045 annual avg.; 0.03 max		
(37)(a) Polycyclic Aromatic Hydrocarbons (PAHs): Total of: Acenaphthylene; Benzo(a)anthracene; Benzo(a)pyrene; Benzo(b)fluoranthene; Benzo(k)fluoranthene; Bghioperylene; Benzo(g,h,i)perylene; Chrysene; Dibenz(a,h)anthracene; Indeno(1,2,3-cd)pyrene; and Phenanthrene	Microgram/L	≤ 0.0028 annual avg.	≤ 0.011 annual avg.	≤ 0.011 annual avg.	≤ 0.031 annual avg.		
(37)(b) 1 (Individual PAHs): Acenaphthene	Milligram/L	< 1.2 See Note (2).	< 2.7 See Note (2).	< 2.7 See Note (2).	< 2.7 See Note (2).		
(37)(b) 2 (Individual PAHs): Anthracene	Milligram/L	< 9.6 See Note (2).	< 110 See Note (2).	< 110 See Note (2).	< 110 See Note (2).		
(37)(b) 3 (Individual PAHs): Fluoranthene	Milligram/L	< 0.3 See Note (2).	< 0.370 See Note (2).	< 0.370 See Note (2).	< 0.370 See Note (2).		

Notes: (1) "In H" means the natural logarithm of total hardness expressed as milligrams/L of CaCO_3 . For metals criteria involving equations with hardness, the hardness shall be set at 25 mg/L if actual hardness is < 25 mg/L and set at 400 mg/L if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 62-302.500(2)(d), F.A.C.

Parameter	Units	Class I	Class II	Class III: Fresh	Class III: Marine	Class IV	Class V
(37) (b) 4. (Individual PAH)s: Phenene	Milligrams/L	< 1.3 See Note (2).	< 14 See Note (2).	< 14 See Note (2).	< 14 See Note (2).		
(37) (b) 5. (Individual PAH)s: Pyrene	Milligrams/L	< 0.96 See Note (2).	< 11 See Note (2).	< 11 See Note (2).	< 11 See Note (2).		
(38) (a) Radioactive substances (Cesium-137 and 228)	Picocuries/L	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5	≤ 5
(38) (b) Radioactive substances (Cesium alpha particle activity including radium 226, but excluding radon and tritium)	Picocuries/L	≤ 15	≤ 15	≤ 15	≤ 15	≤ 15	≤ 15
(39) Selenium	Micrograms/L	≤ 4.0	≤ 71	≤ 3.0	≤ 71		
(40) Silver	Micrograms/L See Note (3)	≤ 0.07 See Minimum criteria in Section (2-302.500.3)	≤ 0.07 See Minimum criteria in Section (2-302.500.3)	≤ 0.07	See Minimum criteria in Section (2-302.500.3)		
(61) Specific Conductance (see Specific, above)							
(62) Substances in concentrations which injure, are directly toxic to, or produce adverse physiological or behavioral response in humans, plants, or animals							

None shall be present.

Notes: (1) "H" means the natural logarithm of total hardness expressed as milligrams/L of CaCO₃. For metals criteria involving equations with hardness, the hardness shall be set at 25 mg/L if actual hardness is < 25 mg/L, and set at 400 mg/L if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 62-302.500(2)(d), F.A.C.

Parameter	Units	Class I	Class II	Class III: Fresh	Class III: Marine	Class IV	Class V
(63) 1,1,2,2-Tetrachloroethane	Micrograms/L	≤ 0.17 annual avg.	≤ 10.8 annual avg.	≤ 10.8 annual avg.	≤ 10.8 annual avg.		
(64) Tetrachloroethylene (1,1,2,2-tetrachloroethene)	Micrograms/L	≤ 0.8 annual avg. ≤ 3.0 max	≤ 8.85 annual avg.	≤ 8.85 annual avg.	≤ 8.85 annual avg.		
(65) Thallium	Micrograms/L	< 1.7	< 6.3	< 6.3	< 6.3		
(66) Thermal Criteria (See Section 62-302.520)							
(67) Total Dissolved Gases	Percent of the saturation value for gases of the existing atmospheric and hydrostatic pressures	$\leq 110\%$ of saturation value	$\leq 110\%$ of saturation value	$\leq 110\%$ of saturation value	$\leq 110\%$ of saturation value		
(68) Transparency	Depth of the compensation point for photosynthetic activity	Shall not be reduced by more than 10% in comparison to the natural background value.	Shall not be reduced by more than 10% in comparison to the natural background value.	Shall not be reduced by more than 10% in comparison to the natural background value.	Shall not be reduced by more than 10% in comparison to the natural background value.		
(69) Trichloroethylene (trichloroethene)	Micrograms/L	≤ 2.7 annual avg. ≤ 3.0 max	≤ 80.7 annual avg.	≤ 80.7 annual avg.	≤ 80.7 annual avg.		
(70) Turbidity	Nephelometric Turbidity Units (NTU)	≤ 29 above natural background conditions	≤ 29 above natural background conditions	≤ 29 above natural background conditions	≤ 29 above natural background conditions	≤ 29 above natural background conditions	≤ 29 above natural background conditions
(71) Zinc	Micrograms/L See Notes (1) and (3).	$Zn \leq e^{(0.8477(pH)-0.884)}$	≤ 86	$Zn \leq e^{(0.8477(pH)-0.884)}$	≤ 86	$\leq 1,000$	$\leq 1,000$

Notes: (1) "In H" means the natural logarithm of total hardness expressed as milligrams/L of $CaCO_3$. For metals criteria involving equations with hardness, the hardness shall be set at 25 mg/L if actual hardness is < 25 mg/L and set at 400 mg/L if actual hardness is > 400 mg/L. (2) This criterion is protective of human health not of aquatic life. (3) For application of dissolved metals criteria see 62-302.500(2)(d), F.A.C.

Specific Authority 403.061, 403.062, 403.087, 403.504, 403.704, 403.804 FS. Law Implemented 403.021, 403.061, 403.087, 403.088, 403.141, 403.161, 403.182, 403.502, 403.702, 403.708 FS. History—New 1-28-90, Formerly 17-3.065, Amended 2-13-92, 6-17-92, Formerly 17-302.540, 17-302.550, 17-302.560, 17-302.570, 17-302.580, Amended 4-25-93, Formerly 17-302.530, Amended 1-23-95, 1-15-96, 5-15-02, 7-19-04.

62-302.540 Water Quality Standards for Phosphorus Within the Everglades Protection Area.

(1) Purpose and Scope.

(a) The purpose of this rule is to implement the requirements of the Everglades Forever Act by utilizing the powers and duties granted the Department under the Act and other applicable provisions of Chapters 373 and 403, F.S., to establish water quality standards for phosphorus, including a numeric phosphorus criterion, within the EPA.

(b) The water quality standards adopted by this rule include all of the following elements:

1. A numerical interpretation of the Class III narrative nutrient criterion for phosphorus;
2. Establishment of moderating provisions for permits authorizing discharges into the EPA in compliance with water quality standards, including the numeric phosphorus criterion; and
3. A method for determining achievement of the numeric phosphorus criterion, which takes into consideration spatial and temporal variability, natural background conditions and confidence in laboratory results.

(2) Findings.

(a) The Legislature, in adopting the Everglades Forever Act, recognized that the EPA must be restored both in terms of water quantity and water quality.

(b) Best Management Practices (BMPs) have reduced phosphorus loads from the Everglades Agricultural Area to the EPA by more than twice the amount required by existing rules. Stormwater Treatment Areas (STAs) have reduced phosphorus concentrations to less than the goal of 50 ppb established in the Everglades Forever Act.

(c) While a significant percentage of the EPA currently meets the numeric phosphorus criterion, further efforts are required to achieve the criterion in the remaining impacted areas of the EPA.

(d) Even as water quality continues to improve, restoration will be a long-term process because of historic phosphorus accumulations found in sediments within impacted areas. This phosphorus can diffuse back into the water column, a phenomenon the Department recognizes as reflux.

(e) The Basin-Specific Feasibility Studies completed by the District considered environmental factors, implementation cost, scheduling, and technical factors in evaluating measures to reduce phosphorus levels entering the EPA. These studies and other information provided to the Commission show that:

1. At this time, chemical treatment technology is not cost-effective for treating discharges entering the EPA and poses the potential for adverse environmental effects.

2. Optimization of the existing STAs, in combination with BMPs, is currently the most cost-effective and environmentally preferable means to achieve further phosphorus reductions to the EPA, and to restore impacted areas. The effectiveness of such measures should be determined and maximized prior to requiring additional measures. Optimization shall take into consideration viable vegetative technologies, including Periphyton-based STAs that are found to be cost-effective and environmentally acceptable.

(f) The District and the Department recognize that STA and BMP optimization requires a sustained commitment to construct, implement, stabilize and measure phosphorus reduction benefits.

(g) The Comprehensive Everglades Restoration Plan (CERP) contains projects that will affect the flows and phosphorus levels entering the EPA. Achievement of water quality standards for water quality projects required under the Everglades Forever Act can be most effectively and efficiently attained when integrated with CERP projects.

(h) The Long-Term Plan constitutes a comprehensive program to optimize the STAs and BMPs to achieve further phosphorus reductions and thereby accomplish implementation of Best Available Phosphorus Reduction Technology (BAPRT).

(i) It is the intent of the Commission that implementation of this rule will fulfill commitments made by the State of Florida to restore and maintain water quality in the EPA, while, at the same time, fulfill the States obligations under the Settlement Agreement to achieve the long-term phosphorus concentration levels and discharge limits established in that Agreement for the Loxahatchee National Wildlife Refuge (Refuge) and the Everglades National Park (Park).

(j) Establishment of the numeric phosphorus criterion, based upon analyses conducted primarily in freshwater open water slough systems, assumed that preservation of the balance of the native flora and fauna in these open water slough systems would protect other communities of native vegetation in the EPA. Further research should be conducted in other habitat types to further evaluate the natural variability in those habitat types.

(k) The Commission has received substantial testimony regarding mercury and its impact on the EPA. The Commission encourages all interested parties to continue research efforts on the effects of mercury.

(l) The Commission finds that this rule must incorporate a flexible approach towards the application of the numeric phosphorus criterion for phosphorus in order to guide the implementation of phosphorus reductions in the Everglades Protection Area. Chapter 403, F.S., the Everglades Forever Act and U.S. Environmental Protection Agency regulations set forth at 40 CFR Part 131 include general policies that authorize such flexibility under appropriate circumstances, including those described in paragraphs (c)

through (h) and (k) above. The Commission has exercised this authority by including in this rule both a numeric interpretation of the phosphorus criterion and the various other standard setting provisions of this rule, including the permitting and moderating provisions.

(3) Definitions.

(a) “Best Available Phosphorus Reduction Technology” (BAPRT) shall be as defined by Section 373.4592(2)(a), F.S. BMPs shall maintain and, where practicable, improve upon the performance of urban and agricultural source controls in reducing overall phosphorus levels. Agricultural BMPs within the Everglades Agricultural Area and the C-139 Basin shall be in accordance with Chapters 40E-61 and 40E-63, F.A.C. STA phosphorus reductions shall be improved through implementation of optimization measures as defined by Section 373.4592(2)(l), F.S. BAPRT may include measures intended to reduce phosphorus levels in discharges from a single basin or sub-basin, or a program designed to address discharges from multiple basins.

(b) “Long-Term Plan” shall be as defined by Section 373.4592(2)(j), F.S.

(c) The “Everglades Protection Area” or “EPA” shall mean Water Conservation Areas 1 (Refuge), 2A, 2B, 3A and 3B, and the Everglades National Park.

(d) “Impacted Areas” shall mean areas of the EPA where total phosphorus concentrations in the upper 10 centimeters of the soils are greater than 500 mg/kg.

(e) “District” shall mean the South Florida Water Management District.

(f) “Optimization” shall be as defined by Section 373.4592(2)(l), F.S.

(g) “Settlement Agreement” shall mean the Settlement Agreement entered in Case No. 88-1886-Civ-Hoeveler, United States District Court for the Southern District of Florida, as modified by the Omnibus Order entered in the case on April 27, 2001.

(h) “Technology-based Effluent Limitation” or “TBEL” shall be as defined in Section 373.4592(2)(p), F.S.

(i) “Unimpacted Areas” shall mean those areas which are not “Impacted Areas”.

(4) Phosphorus Criterion.

(a) The numeric phosphorus criterion for Class III waters in the EPA shall be a long-term geometric mean of 10 ppb, but shall not be lower than the natural conditions of the EPA, and shall take into account spatial and temporal variability. Achievement of the criterion shall be determined by the methods in this subsection. Exceedences of the provisions of this subsection shall not be considered deviations from the criterion if they are attributable to the full range of natural spatial and temporal variability, statistical variability inherent in sampling and testing procedures or higher natural background conditions.

(b) Water Bodies. Achievement of the phosphorus criterion for waters in the EPA shall be determined separately in impacted and unimpacted areas in each of the following water bodies: Water Conservation Areas 1, 2 and 3, and the Everglades National Park.

(c) Achievement of Criterion in Everglades National Park. Achievement of the phosphorus criterion in the Park shall be based on the methods as set forth in Appendix A of the Settlement Agreement unless the Settlement Agreement is rescinded or terminated. If the Settlement Agreement is no longer in force, achievement of the criterion shall be determined based on the method provided for the remaining EPA. For the Park, the Department shall review data from inflows into the Park at locations established pursuant to Appendix A of the Settlement Agreement and shall determine that compliance is achieved if the Department concludes that phosphorus concentration limits for inflows into the Park do not result in a violation of the limits established in Appendix A.

(d) Achievement of the Criterion in WCA-1, WCA-2 and WCA-3.

1. Achievement of the criterion in unimpacted areas in each WCA shall be determined based upon data from stations that are evenly distributed and located in freshwater open water sloughs similar to the areas from which data were obtained to derive the phosphorus criterion. Achievement of the criterion shall be determined based on data collected monthly from the network of monitoring stations in the unimpacted area. The water body will have achieved the criterion if the five year geometric mean averaged across all stations is less than or equal to 10 ppb. In order to provide protection against imbalances of aquatic flora or fauna, the following provisions must also be met:

a. The annual geometric mean averaged across all stations is less than or equal to 10 ppb for three of five years;

b. The annual geometric mean averaged across all stations is less than or equal to 11 ppb; and

c. The annual geometric mean at all individual stations is less than or equal to 15 ppb. Individual station analyses are representative of only that station.

2. Achievement of the criterion shall be determined based on data collected monthly from the network of monitoring stations in the impacted area. Impacted Areas of the water body will have achieved the criterion if the five year geometric mean averaged across all stations is less than or equal to 10 ppb. In order to provide protection against imbalances of aquatic flora or fauna, the following provisions must also be met:

a. The annual geometric mean averaged across all stations is less than or equal to 10 ppb for three of five years;

b. The annual geometric mean averaged across all stations is less than or equal to 11 ppb; and

c. The annual geometric mean at all individual stations is less than or equal to 15 ppb. Individual station analyses are representative of only that station.

If these limits are not met, no action shall be required, provided that the net improvement or hydropattern restoration provisions of subsection (6) below are met. Notwithstanding the definition of Impacted Area in subsection (3), individual stations in the network shall be deemed to be unimpacted for purposes of this rule if the five-year geometric mean is less than or equal to 10 ppb and the annual geometric mean is less than or equal to 15 ppb.

(e) Adjustment of Achievement Methods. The Department shall complete a technical review of the achievement methods set forth in this subsection at a minimum of five year intervals and will report to the ERC on changes as needed. Data will be collected as necessary at stations that are evenly distributed and representative of major natural habitat types to further define the natural spatial and temporal variability and natural background of phosphorus concentrations in the EPA. As a part of the review, the Department may propose amendments to the achievement method provisions of this rule to include:

1. A hydrologic variability algorithm in a manner similar to the Settlement Agreement; and
2. Implementing adjustment factors that take into account water body specific variability, including the effect of habitat types.

The hydrologic variability evaluation shall be based on data from at least one climatic drought cycle and data reflecting the average interior stage of the water body on the dates of sample collection.

(f) Data Screening. Data from each monitoring station shall be evaluated prior to being used for the purposes of determining achievement of the criterion. Data shall be excluded from calculations for the purpose of determining achievement of the criterion if such data:

1. Do not comply with the requirements of Chapter 62-160, F.A.C.; or
2. Are excluded through the screening protocol set forth in the *Data Quality Screening Protocol*; or
3. Were collected from sites affected by extreme events such as fire, flood, drought or hurricanes, until normal conditions are restored; or
4. Were affected by localized activities caused by temporary human or natural disturbances such as airboat traffic, authorized (permitted or exempt) restoration activities, alligator holes, or bird rookeries.
5. Were sampled in years where hydrologic conditions (e.g., rainfall amount, water levels and water deliveries) were outside the range that occurred during the period (calendar years 1978 – 2001) used to set the phosphorus criterion.

(5) Long-Term Compliance Permit Requirements for Phosphorus Discharges into the EPA.

(a) In addition to meeting all other applicable permitting criteria, an applicant must provide reasonable assurance that the discharge will comply with state water quality standards as set forth in this section.

(b) Discharges into the EPA shall be deemed in compliance with state water quality standards upon a demonstration that:

1. Phosphorus levels in the discharges will be at or below the phosphorus criterion set forth in this rule; or
2. Discharges will not cause or contribute to exceedences of the phosphorus criterion in the receiving waters, the determination of which will take into account the phosphorus in the water column that is due to reflux; or
3. Discharges will comply with moderating provisions as provided in this rule.

(c) Discharges into the Park must not result in a violation of the concentration limits established for the Park in Appendix A of the Settlement Agreement as determined through the methodology set forth in subsection (4).

(d) Discharge limits for permits allowing discharges into the EPA shall be based upon TBELs established through BAPRT and shall not require water quality based effluent limitations through 2016. Such TBELs shall be applied as effluent limitations as defined in subsection 62-302.200(10), F.A.C.

(6) Moderating Provisions. The following moderating provisions are established for discharges into or within the EPA as a part of state water quality standards applicable to the phosphorus criterion set forth in this rule:

(a) Net Improvement in Impacted Areas.

1. Until December 31, 2016, discharges into or within the EPA shall be permitted using net improvement as a moderating provision upon a demonstration by the applicant that:

a. The permittee will implement, or cause to be implemented, BAPRT, as defined by Section 373.4592(2)(a), F.S., and further provided in this section, which shall include a continued research and monitoring program designed to reduce outflow concentrations of phosphorus; and

b. The discharge is into or within an impacted area.

2. BAPRT shall use an adaptive management approach based on the best available information and data to develop and implement incremental phosphorus reduction measures with the goal of achieving the phosphorus criterion. BAPRT shall also include projects and strategies to accelerate restoration of natural conditions with regard to populations of native flora or fauna.

3. For purposes of this rule, the Long-Term Plan shall constitute BAPRT. The planning goal of the Long-Term Plan is to achieve compliance with the criterion set forth in subsection (4) of this rule. Implementation of BAPRT will result in net improvement in impacted areas of the EPA. The Initial Phase of the Long-Term Plan shall be implemented through 2016. Revisions to the Long-Term Plan shall be incorporated through an adaptive management approach including a Process Development and Engineering component to identify and implement incremental optimization measures for further phosphorus reductions.

4. The Department and the District shall propose amendments to the Long-Term Plan as science and environmental conditions warrant. The Department shall approve all amendments to the Long-Term Plan.

5. As part of the review of permit applications, the Department shall review proposed changes to the Long-Term Plan identified through the Process Development and Engineering component of the Long-Term Plan to evaluate changes necessary to comply with this rule, including the numeric phosphorus criterion. Those changes which the department deems necessary to comply with this rule, including the numeric phosphorus criterion, shall be included as conditions of the respective permit or permits for the structures associated with the particular basin or basins involved. Until December 31, 2016, such permits shall include technology-based effluent limitations consistent with the Long-Term Plan.

(b) Hydropattern Restoration. Discharges into or within unimpacted areas of the EPA shall be permitted for hydropattern restoration purposes upon a demonstration by the applicant that:

1. The discharge will be able to achieve compliance with the requirements of sub-subparagraph (6)(a)1.a. above;
2. The environmental benefits of establishing the discharge clearly outweigh the potential adverse impacts that may result in the event that phosphorus levels in the discharge exceed the criterion; and
3. The discharge complies with antidegradation requirements.

(c) Existing Moderating Provisions. Nothing in this rule shall eliminate the availability of moderating provisions that may otherwise exist as a matter of law, rule or regulation.

(7) Document Incorporated by Reference. The following document is referenced elsewhere in this section and is hereby incorporated by reference:

Data Quality Screening Protocol, dated 7-15-04.

(8) Contingencies. In the event any provision of this rule is challenged in any proceeding, the Commission shall immediately be notified. In the event any provision of this rule:

(a) Is determined to be invalid under applicable laws; or

(b) Is disapproved by the U.S. Environmental Protection Agency under the Clean Water Act, the Department shall bring the matter back before the Commission at the earliest practicable date for reconsideration.

Specific Authority 373.043, 373.4592, 403.061 FS. Law Implemented 373.016, 373.026, 373.4592, 403.021(11), 403.061, 403.201 FS. History—New 7-15-04, Amended 5-25-05.

62-302.700 Special Protection, Outstanding Florida Waters, Outstanding National Resource Waters.

(1) It shall be the Department policy to afford the highest protection to Outstanding Florida Waters and Outstanding National Resource Waters. No degradation of water quality, other than that allowed in subsections 62-4.242(2) and (3), F.A.C., is to be permitted in Outstanding Florida Waters and Outstanding National Resource Waters, respectively, notwithstanding any other Department rules that allow water quality lowering.

(2) A complete listing of Outstanding Florida Waters and Outstanding National Resource Waters is provided in subsections (9) and (10). Outstanding Florida Waters generally include the following surface waters (unless named as Outstanding National Resource Waters):

(a) Waters in National Parks, Preserves, Memorials, Wildlife Refuges and Wilderness Areas;

(b) Waters in the State Park System and Wilderness Areas;

(c) Waters within areas acquired through donation, trade, or purchased under the Environmentally Endangered Lands Bond Program, Conservation and Recreation Lands Program, Land Acquisition Trust Fund Program, and Save Our Coast Program;

(d) Rivers designated under the Florida Scenic and Wild Rivers Program, federal Wild and Scenic Rivers Act of 1968 as amended, and Myakka River Wild and Scenic Designation and Preservation Act;

(e) Waters within National Seashores, National Marine Sanctuaries, National Estuarine Research Reserves, and certain National Monuments;

(f) Waters in Aquatic Preserves created under the provisions of Chapter 258, F.S.;

(g) Waters within the Big Cypress National Preserve;

(h) Special Waters as listed in paragraph 62-302.700(9)(i), F.A.C.; and

(i) Certain Waters within the Boundaries of the National Forests.

(3) Each water body demonstrated to be of exceptional recreational or ecological significance may be designated as a Special Water.

(4) The following procedure shall be used in designating an Outstanding National Resource Water as well as any Special Water:

(a) Rulemaking procedures pursuant to Chapter 120, F.S., and Chapter 62-102, F.A.C., shall be followed;

(b) At least one fact-finding workshop shall be held in the affected area;

(c) All local county or municipal governments and state legislators whose districts or jurisdictions include all or part of the water shall be notified at least 60 days prior to the workshop in writing by the Secretary;

(d) A prominent public notice shall be placed in a newspaper of general circulation in the area of the proposed water at least 60 days prior to the workshop; and

(e) An economic impact analysis, consistent with Chapter 120, F.S., shall be prepared which provides a general analysis of the impact on growth and development including such factors as impacts on planned or potential industrial, agricultural, or other development or expansion.

(5) The Commission may designate a water of the State as a Special Water after making a finding that the waters are of exceptional recreational or ecological significance and a finding that the environmental, social, and economic benefits of the designation outweigh the environmental, social, and economic costs.

(6) The Commission may designate a water as an Outstanding National Resource Water after making all of the following findings:

(a) That the waters are of such exceptional recreational or ecological significance that water quality should and can be maintained and protected under all circumstances other than temporary degradation and the lowering allowed by Section 316 of the Federal Clean Water Act; and

(b) That the level of protection afforded by the designation as Outstanding National Resource Waters is clearly necessary to preserve the exceptional ecological or recreational significance of the waters; and

(c) That the environmental, social, and economic benefits of the designation outweigh the environmental, social, and economic costs.

(7) The policy of this section shall be implemented through the permitting process pursuant to Rule 62-4.242, F.A.C.

(8) For each Outstanding Florida Water listed under subsection 62-302.700(9), F.A.C., the last day of the baseline year for defining the existing ambient water quality (paragraph 62-4.242(2)(c), F.A.C.) is March 1, 1979, unless otherwise indicated. Where applicable, Outstanding Florida Water boundary expansions are indicated by date(s) following “as mod.” under subsection 62-302.700(9), F.A.C. For each Outstanding Florida Water boundary which expanded subsequent to the original date of designation, the baseline year for the entire Outstanding Florida Water, including the expansion, remains March 1, 1979, unless otherwise indicated.

(9) Outstanding Florida Waters:

(a) Waters within National Parks and National Memorials.

National Park or
National Memorial

County

1. Biscayne National
Park (as mod. 5-14-86,
8-8-94)

Dade

2. Dry Tortugas
National Park (10-4-90)

Monroe

3. Everglades National
Park (as mod. 8-8-94)

Monroe/Dade/
Collier

4. Fort Caroline
National Memorial
(8-8-94)

Duval

(b) Waters within National Wildlife Refuges.

Wildlife Refuge

County

1. Archie Carr (8-8-94)

Indian River/Brevard

2. Caloosahatchee

Lee

3. Cedar Keys (as mod.
5-14-86, 4-19-88)

Levy

4. Chassahowitzka (as
mod. 5-14-86, 4-19-88)

Citrus/Hernando

5. Chinsegut

Hernando

6. Crocodile Lake
(12-1-82; as mod.
5-14-86, 4-19-88,
8-8-94)

Monroe

7. Crystal River
(5-14-86; as mod.
10-4-90)

Citrus

8. Egmont Key

Hillsborough

9. Florida Panther
(10-4-90; as mod.
8-8-94)

Collier

10. Great White Heron
(as mod. 5-14-86,
4-19-88)

Monroe

11. Hobe Sound (as
mod. 5-14-86, 4-19-88,
8-8-94)

Martin

12. Island Bay	Charlotte
13. J. N. "Ding" Darling (as mod. 5-14-86, 4-19-88, 8-8-94)	Lee
14. Key West	Monroe
15. Lake Woodruff (as mod. 8-8-94)	Volusia/Lake
16. Lower Suwannee (12-1-82; as mod. 8-8-94)	Dixie/Levy
17. Loxahatchee	Palm Beach
18. Matlacha Pass (as mod. 8-8-94)	Lee
19. Merritt Island	Volusia/Brevard
20. National Key Deer (as mod. 5-14-86, 4-19-88, 10-4-90, 8-8-94)	Monroe
21. Okefenokee (Florida Portion)	Baker
22. Passage Key	Manatee
23. Pelican Island (as mod. 8-8-94)	Indian River
24. Pine Island (as mod. 8-8-94)	Lee
25. Pinellas	Pinellas
26. St. Johns (including Bee Line Unit) (as mod. 5-14-86, 4-19-88)	Brevard
27. St. Marks (as mod. 10-4-90, 8-8-94)	Jefferson/Wakulla/ Taylor
28. St. Vincent (including Pig Island Unit)	Franklin/Gulf

(c) Waters within State Parks, State Wildlife Parks, and State Recreation Areas.

<u>State Park or State Recreation Area</u>	<u>County</u>
1. Amelia Island State Recreation Area (5-14-86)	Nassau
2. Anastasia State Recreation Area (as mod. 4-19-88)	St. Johns
3. Avalon State Recreation Area (4-19-88; as mod. 8-8-94)	St. Lucie
4. Bahia Honda State Park (as mod. 5-14-86)	Monroe
5. Bear Creek State Recreation Area (12-1-82)	Gadsden
6. Big Lagoon State Recreation Area (12-1-82; as mod. 5-14-86, 8-8-94)	Escambia
7. Big Talbot Island State Park (5-14-86; as mod. 4-19-88, 8-8-94)	Duval

8. Bill Baggs Cape Florida State Recreation Area	Dade
9. Blackwater River State Park	Santa Rosa
10. Blue Springs State Park	Volusia
11. Bulow Creek State Park (5-14-86; as mod. 4-19-88)	Flagler/Volusia
12. Caladesi Island State Park	Pinellas
13. Cayo Costa State Park (12-1-82; as mod. 5-14-86, 4-19-88, 10-4-90, 8-8-94)	Lee
14. Collier-Seminole State Park	Collier
15. Dead Lakes State Recreation Area	Gulf
16. De Leon Springs State Recreation Area (5-14-86; as mod. 10-4-90)	Volusia
17. Delnor-Wiggins Pass State Recreation Area (12-1-82)	Collier
18. Don Pedro Island State Recreation Area (5-14-86; as mod. 4-19-88)	Charlotte
19. Dr. Julian G. Bruce St. George Island State Park (12-1-82)	Franklin
20. Edward Ball Wakulla Springs State Park (4-19-88)	Wakulla
21. Falling Waters State Recreation Area	Washington
22. Faver-Dykes State Park	St. Johns
23. Florida Caverns State Park (as mod. 8-8-94)	Jackson
24. Fort Clinch State Park (as mod. 4-19-88, 8-8-94)	Nassau
25. Fort Cooper State Park (12-1-82)	Citrus
26. Fort Pierce Inlet State Recreation Area (12-1-82; as mod. 5-14-86)	St. Lucie
27. Fred Gannon Rocky Bayou State Recreation Area	Okaloosa
28. Gamble Rogers Memorial State Recreation Area at	Flagler

Flagler Beach	
29. Gasparilla Island State Recreation Area (5-14-86; as mod. 4-19-88, 10-4-90)	Lee
30. Grayton Beach State Recreation Area (as mod. 4-19-88)	Walton
31. Guana River State Park (5-14-86; as mod. 4-19-88)	St. Johns
32. Henderson Beach State Recreation Area (5-14-86)	Okaloosa
33. Highlands Hammock State Park (as mod. 8-8-94)	Highlands/Hardee
34. Hillsborough River State Park	Hillsborough
35. Homosassa Springs State Wildlife Park (10-4-90)	Citrus
36. Honeymoon Island State Recreation Area (12-1-82; as mod. 5-14-86)	Pinellas
37. Hontoon Island State Park	Volusia/Lake
38. Hugh Taylor Birch State Recreation Area	Broward
39. Ichetucknee Springs State Park	Columbia/ Suwannee
40. John D. McArthur Beach State Park (12-1-82)	Palm Beach
41. John Pennekamp Coral Reef State Park (as mod. 5-14-86, 4-19-88)	Monroe
42. John U. Lloyd Beach State Recreation Area	Broward
43. Jonathan Dickinson State Park	Martin
44. Lake Arbuckle State Park (5-14-86)	Polk
45. Lake Griffin State Recreation Area	Lake
46. Lake Kissimmee State Park	Polk
47. Lake Louisa State Park (12-1-82)	Lake
48. Lake Manatee State Recreation Area (12-1-82)	Manatee
49. Lake Rousseau State Recreation Area (12-1-82)	Citrus/Levy/Marion
50. Lake Talquin State	Leon

Recreation Area (12-1-82; as mod. 5-14-86)	
51. Little Manatee River State Recreation Area (12-1-82)	Hillsborough
52. Little Talbot Island State Park	Duval
53. Long Key State Recreation Area	Monroe
54. Lovers Key State Recreation Area (5-14-86)	Lee
55. Manatee Springs State Park (as mod. 10-4-90)	Levy
56. Mike Roess Gold Head Branch State Park (as mod. 5-14-86, 4-19-88, 8-8-94)	Clay
57. Myakka River State Park	Manatee/Sarasota
58. North Peninsula State Recreation Area (5-14-86; as mod. 4-19-88, 10-4-90)	Volusia
59. Ochlockonee River State Park	Wakulla
60. O'Leno State Park (as mod. 5-14-86)	Alachua/Columbia
61. Oleta River State Recreation Area (12-1-82)	Dade
62. Oscar Scherer State Park (as mod. 8-8-94)	Sarasota
63. Peacock Springs State Recreation Area (4-19-88)	Suwannee
64. Perdido Key State Recreation Area (12-1-82)	Escambia
65. Ponce de Leon Springs State Recreation Area	Holmes/Walton
66. Port Charlotte Beach State Recreation Area (12-1-82)	Charlotte
67. St. Andrews State Recreation Area (as mod. 5-14-86, 4-19-88)	Bay
68. Sebastian Inlet State Recreation Area	Indian River/Brevard
69. Silver River State Park (4-19-88; as mod. 10-4-90, 8-8-94)	Marion
70. Suwannee River State Park (as mod. 10-4-90)	Hamilton/Madison/ Suwannee

71. Three Rivers State Recreation Area	Jackson
72. T. H. Stone Memorial St. Joseph Peninsula State Park	Gulf
73. Tomoka State Park	Volusia
74. Torreya State Park	Liberty
75. Wekiwa Springs State Park (as mod. 4-19-88)	Orange/Seminole
(d) Waters within State Ornamental Gardens, State Botanical Sites, State Historic Sites, and State Geological Sites.	
State Ornamental Gardens, State Botanical Site, State Historic Site, or State Geological Site	County
1. Alfred B. Maclay State Gardens	Leon
2. Devils Millhopper State Geological Site (10-4-90)	Alachua
3. Eden State Gardens	Walton
4. Fort Zachary Taylor State Historic Site (10-4-90)	Monroe
5. Indian Key State Historic Site (10-4-90)	Monroe
6. Key Largo Hammock State Botanical Site (5-14-86)	Monroe
7. Koreshan State Historic Site (10-4-90)	Lee
8. Lignumvitae Key State Botanical Site (5-14-86)	Monroe
9. Marjorie Kinnan Rawlings State Historic Site (10-4-90)	Alachua
10. Natural Bridge Battlefield State Historic Site (10-4-90)	Leon
11. Paynes Creek State Historic Site (10-4-90)	Hardee
12. Ravine State Gardens	Putnam
13. San Marcos de Apalachee State Historic Site (10-4-90)	Wakulla
14. Washington Oaks State Gardens (as mod. 5-14-86)	Flagler
15. Windley Key Fossil Reef State Geological Site (10-4-90)	Monroe
(e) Waters within State Preserves, State Underwater Archaeological Preserves, and State Reserves.	
State Preserve or State Reserve	County
1. Anclote Key State Preserve (12-1-82)	Pasco/Pinellas
2. Cape St. George State	Franklin

Reserve (12-1-82)	
3. Cedar Key Scrub State Reserve (12-1-82; as mod. 4-19-88)	Levy
4. Charlotte Harbor State Reserve (as mod. 4-19-88)	Charlotte
5. Crystal River State Reserve (5-14-86; as mod. 4-19-88)	Citrus
6. Fakahatchee Strand State Preserve (12-1-82; as mod. 5-14-86, 4-19-88, 10-4-90, 8-8-94)	Collier
7. Haw Creek State Preserve (12-1-82)	Flagler/Putnam/ Volusia
8. Lower Wekiva River State Reserve (12-1-82)	Lake/Seminole
9. Nassau Valley State Reserve (12-1-82)	Duval/Nassau
10. Paynes Prairie State Preserve (as mod. 10-4-90, 8-8-94)	Alachua
11. Prairie-Lakes State Preserve	Osceola
12. River Rise State Preserve (12-1-82; as mod. 8-8-94)	Alachua/Columbia
13. Rock Springs Run State Reserve (5-14-86; as mod. 4-19-88)	Orange
14. San Felasco Hammock State Preserve (12-1-82; as mod. 5-14-86, 4-19-88)	Alachua
15. San Pedro State Underwater Archaeological Preserve (10-4-90)	Monroe
16. Savannas State Reserve (12-1-82; as mod. 5-14-86, 10-4-90, 8-8-94)	Martin/St. Lucie
17. St. Lucie Inlet State Preserve (12-1-82)	Martin
18. Waccasassa Bay State Preserve (12-1-82; as mod. 4-19-88)	Levy
19. Weedon Island State Preserve (12-1-82)	Pinellas
20. William Beardell Tosohatchee State Reserve (12-1-82)	Orange

(f) Waters within Areas Acquired through Donation, Trade, or Purchased Under the Environmentally Endangered Lands Bond Program, Conservation and Recreation Lands Program, Land Acquisition Trust Fund Program, and Save Our Coast Program.

<u>Program Area</u>	<u>County</u>
1. Andrews Tract (5-14-86; as mod.	Levy

4-19-88, 8-8-94)	
2. Apalachicola Bay (8-8-94)	Franklin
3. Barefoot Beach (12-1-82)	Collier
4. Beker Tracts (10-4-90)	Manatee
5. Big Bend Coastal Tract (4-19-88; as mod. 10-4-90)	Dixie/Taylor
6. Big Shoals (4-19-88)	Hamilton
7. B.M.K. Ranch (8-8-94)	Lake/Orange
8. Bower Tract (5-14-86; as mod. 4-19-88)	Hillsborough
9. Caravelle Ranch (8-8-94)	Putnam
10. Carlton Half-Moon Ranch (8-8-94)	Sumter
11. Catfish Creek (8-8-94)	Polk
12. Chassahowitzka Swamp (5-14-86; as mod. 4-19-88, 8-8-94)	Hernando/Citrus
13. Coupon Bight (10-4-90; as mod. 8-8-94)	Monroe
14. Crystal River (10-4-90)	Citrus
15. Curry Hammock (8-8-94)	Monroe
16. Deering Hammock/Estate (5-14-86; as mod. 4-19-88, 8-8-94)	Dade
17. East Everglades (5-14-86)	Dade
18. Econfinia River (8-8-94)	Taylor
19. Emerson Point (8-8-94)	Manatee
20. Escambia Bay Bluffs (5-14-86)	Escambia
21. Estero Bay (8-8-94)	Lee
22. Florida First Magnitude Springs (8-8-94)	Levy
23. Ft. George Island (10-4-90)	Duval
24. Ft. Mose (8-8-94)	St. Johns
25. Ft. San Luis (5-14-86; as mod. 8-8-94)	Leon
26. Gateway (5-14-86)	Pinellas
27. Gills Tract (8-8-94)	Pasco
28. Green Turtle Beach (4-19-88)	St. Lucie
29. Guana River (5-14-86; as mod.	St. Johns

4-19-88)	
30. Homosassa Reserve/Walker Tract (8-8-94)	Citrus
31. Indian River North Beach (5-14-86)	Indian River
32. ITT/Hammock (5-14-86)	Dade
33. Josslyn Island (10-4-90)	Lee
34. Levy County Forest/Sandhills (8-8-94)	Levy
35. Letchworth Mounds (8-8-94)	Jefferson
36. Lower Econlockhatchee (8-8-94)	Seminole
37. Martin County Tracts (5-14-86)	Martin
38. Mashers Sands (5-14-86)	Wakulla
39. Miami Rockridge Pinelands (8-8-94)	Dade
40. Milton to Whiting Field (8-8-94)	Santa Rosa
41. North Beach (5-14-86)	Broward
42. North Key Largo Hammock (5-14-86; as mod. 4-19-88, 10-4-90, 8-8-94)	Monroe
43. Placid Lakes (8-8-94)	Highlands
44. Point Washington (8-8-94)	Walton
45. Port Bougainville (10-4-90)	Monroe
46. Rainbow River/Springs (8-8-94)	Marion
47. Rookery Bay (10-4-90; as mod. 8-8-94)	Collier
48. Rotenberger (as mod. 4-19-88, 8-8-94)	Palm Beach
49. Saddle Blanket Lakes Scrub (8-8-94)	Polk
50. Save Our Everglades (10-4-90; as mod. 8-8-94)	Collier
51. Sea Branch (8-8-94)	Martin
52. Seminole Springs/Woods (8-8-94)	Lake
53. Snake Warrior Island (Oaks of Miramar) (8-8-94)	Broward
54. Spring Hammock (4-19-88; as mod. 10-4-90)	Seminole
55. Spruce Creek (4-19-88; as mod.	Volusia

8-8-94)	
56. St. Martins River (8-8-94)	Citrus
57. Stark Tract (10-4-90)	Volusia
58. Stoney-Lane (10-4-90)	Citrus
59. Surfside Additions (5-14-86)	St. Lucie
60. Three Lakes/Prairie Lakes (as mod. 8-8-94)	Osceola
61. Topsail Hill (8-8-94)	Walton
62. Upper Black Creek (8-8-94)	Clay
63. Volusia Water Recharge Area	Volusia
64. Wacissa/Aucilla Rivers (10-4-90)	Jefferson/Taylor
65. Wekiva River Buffers (8-8-94)	Seminole
66. Westlake (5-14-86; as mod. 4-19-88)	Broward
67. Wetstone/Berkovitz (8-8-94)	Pasco
68. Withlacoochee Tracts (12-1-82)	Sumter
(g) Waters within National Seashores. <u>National Seashores</u>	<u>County</u>
1. Canaveral	Brevard/Volusia
2. Gulf Islands	Escambia/Santa Rosa
(h) Waters within State Aquatic Preserves. <u>Aquatic Preserves</u>	<u>County</u>
1. Alligator Harbor	Franklin
2. Apalachicola Bay	Franklin
3. Banana River (as mod. 8-8-94)	Brevard
4. Big Bend Seagrasses	Wakulla/Taylor/ Jefferson/Dixie/ Levy

except for the following areas:

a. Keaton Beach, Taylor County – Begin at 29° 49' 50" N. Lat., 83° 35' 24" W. Long.; then west to 29° 49' 45", 83° 35' 50"; then south to 29° 49' 04", 83° 35' 48"; then east to 29° 49' 04", 83° 35' 24"; then north to the point of beginning.

b. Steinhatchee, Taylor County – Begin at 29° 40' 35", 83° 22' 10"; then west to 29° 40' 35", 83° 23' 10"; then north to 29° 41', 83° 23' 10"; then west to 29° 41', 83° 24' 10"; then south to the Taylor County-Dixie County boundary; then eastward along the boundary to 29° 39' 55", 83° 22' 10"; then north to the point of beginning.

c. Suwannee, Dixie County – Begin at 29° 20' 30", 83° 08' 10"; then west to 29° 20' 30", 83° 08' 25"; then south to 29° 20' 05", 83° 08' 25"; then southwesterly along SR 349 to 29° 19' 51", 83° 08' 35"; then west to 29° 19' 51", 83° 08' 45"; then southwesterly to 29° 19' 40", 83° 09' 12"; then south to 29° 19' 30", 83° 09' 12"; then northeasterly to 29° 19' 39", 83° 08' 53"; then southeasterly to 29° 19' 25", 83° 08' 41"; then southwesterly to 29° 19' 20", 83° 08' 49"; then southeasterly to 29° 19' 14", 83° 08' 41"; then northeasterly along the bank of the Suwannee River to and along the bank of Demory Creek to 29° 19' 45", 83° 08' 10"; then north to the point of beginning.

d. Cedar Key unincorporated airport area, Levy County – Begin at 29° 08' 26", 83° 03' 17"; then south to 29° 07' 34", 83° 03' 17", then northeasterly to 29° 07' 48", 83° 02' 33"; beginning northerly and tracing the corporate limit of Cedar Key to the point of beginning.

e. Cedar Key unincorporated causeway area, Levy County – That portion of Section 20 lying within 1000 feet of the centerline of SR 24 and lying north of a line 500 feet northeast of and parallel to the northern corporate limit of Cedar Key.

f. Cedar Key channel, Levy County – Begin at 29° 08' 58", 83° 01' 17"; then west to 29° 08' 58", 83° 01' 24"; then south to 29° 08' 05", 83° 01' 26"; then northeasterly to 29° 08' 08", 83° 01' 17"; then northerly to the point of beginning.

g. Keaton Beach navigation channel, Taylor County – Begin at 29° 49' 02", 83° 35' 30"; then west to 29° 49' 02", 83° 37' 58"; then south to 29° 48' 45", 83° 37' 58"; then east to 29° 48' 45", 83° 35' 30"; then north to the point of beginning.

h. Keaton Beach local channels, Taylor County – Begin at 29° 49' 01", 83° 35' 38"; then southeast to 29° 48' 55", 83° 35' 15"; then northeast to 29° 48' 59", 83° 35' 13"; then northwest to 29° 49' 06", 83° 35' 36"; then southwest to the point of beginning. (10-29-86)

5. Biscayne Bay (Cape Florida)	Dade/Monroe
6. Biscayne Bay (Card Sound) (12-1-82)	Dade/Monroe
7. Boca Ciega Bay	Pinellas
8. Cape Haze	Charlotte/Lee
9. Cape Romano-Ten Thousand Islands	Collier
10. Cockroach Bay	Hillsborough
11. Coupon Bight	Monroe
12. Estero Bay (as mod. 4-19-88)	Lee
13. Fort Clinch State Park	Nassau
14. Fort Pickens State Park	Santa Rosa/Escambia
15. Gasparilla Sound-Charlotte Harbor (as mod. 10-4-90)	Charlotte/Lee
16. Guana River Marsh (8-8-94)	St. Johns
17. Indian River Malabar to Vero Beach	Brevard/Indian River
18. Indian River Malabar to Vero Beach (additions), except those Indian River portions of Sebastian Creek and Turkey Creek upstream of U.S. Highway 1 (1-26-88)	Brevard/Indian River
19. Indian River Vero Beach to Ft. Pierce (as mod. 10-4-90)	Indian River/St. Lucie
20. Jensen Beach to Jupiter Inlet (as mod. 10-4-90)	Martin/Palm Beach/St. Lucie
21. Lake Jackson	Leon
22. Lemon Bay (4-19-88; as mod. 10-4-90)	Charlotte/Sarasota
23. Lignumvitae Key	Monroe
24. Loxahatchee River-Lake Worth Creek (as mod. 8-8-94)	Martin/Palm Beach
25. Matlacha Pass	Lee
26. Mosquito Lagoon	Volusia/Brevard
27. Nassau River-St. Johns River Marshes	Nassau/Duval
28. North Fork, St. Lucie	St. Lucie/Martin
29. Oklawaha River (10-4-90)	Marion
30. Pellicer Creek	St. Johns/Flagler
31. Pine Island Sound	Lee
32. Pinellas County	Pinellas

33. Rainbow Springs (4-19-88)	Marion
34. Rocky Bayou State Park	Okaloosa
35. Rookery Bay (12-1-82; as mod. 11-24-87, 7-11-91)	Collier
36. St. Andrews State Park	Bay
37. St. Joseph Bay	Gulf
38. St. Martins Marsh (as mod. 8-8-94)	Citrus
39. Terra Ceia (5-22-86)	Manatee
40. Tomoka Marsh	Volusia/Flagler
41. Wekiva River (12-1-82)	Lake/Orange/ Seminole
42. Wekiva River Addition, except that portion of the St. Johns River between Interstate Highway 4 and the Wekiva River confluence (12-28-88)	Lake/Seminole/ Volusia
43. Yellow River Marsh (i) Special Waters.	Santa Rosa

1. Apalachicola River except for the following areas:

a. From a point 50 feet north of the northern boundary of the Jackson County Port Authority Slip, and including the slip itself, downstream to a point about four-tenths of a mile downstream, and specifically identified by navigation mile 103 on the 1982 U.S. Geological Survey Quadrangle Map of Sneads, Florida; and

b. From 850 feet downstream of the U.S. Army Corps of Engineers Blountstown Navigation Gage in Calhoun County, north to a point approximately 2,700 feet upstream of the Gage, and specifically identified by the line passing through 30° 25' 45" N. Lat. and 85° 1' 35" W. Long.; and 30° 25' 38" N. Lat. and 85° 1' 20" W. Long. (12-11-84).

2. Aucilla River.

3. Blackwater River.

4. Butler Chain of Lakes – consisting of Lake Butler, Lake Down, Wauseon Bay, Lake Louise, Lake Palmer (also known as Lake Isleworth), Lake Chase, Lake Tibet, Lake Sheen, Pocket Lake, Fish Lake, and the waterways which connect these lakes (3-1-84), and Lake Blanche and its connecting waterway (2-18-87).

5. Chassahowitzka River System including: Potter, Salt, Baird, Johnson, Crawford, Ryle, and Stevenson Creeks, and other tributaries to the Chassahowitzka River; but excluding artificial waterbodies, defined as any waterbody created by dredging, or excavation, or by the filling in of its boundaries, including canals as defined in subsection 62-312.020(3), F.A.C. (1-5-93).

6. Chipola River.

7. Choctawhatchee River.

8. Clermont Chain of Lakes – consisting of Lake Louisa (also known as Lake Louise), Lake Susan, Lake Crescent, Lake Minnehaha, Lake Winona, Lake Palatlahaha, Lake Hiawatha, Lake Minneola, Lake Wilson, Lake Cook, Cherry Lake, Lake Hunt, Lake Stewart, Lake Lucy, Lake Emma, and the waterways that interconnect Clermont Chain of Lakes (5-28-86).

9. Crooked Lake in Polk County including the area known as Little Crooked Lake and the connecting waterway between these waterbodies; less however, artificial waterbodies, defined as any waterbody created by dredging, or excavation, or by the filling in of its boundaries, including canals as defined in subsection 62-312.020(3), F.A.C. (4-9-87).

10. Crystal River, including Kings Bay (2-1-83).

11. Econlockhatchee River System – consisting of the Econlockhatchee River and the following tributaries:

a. Little Econlockhatchee River upstream to Michaels Dam in Jay Blanchard Park; and

b. Mills Creek upstream to Mills Lake; and

c. Southerly branch of Mills Creek upstream to Fort Christmas Road in Section 2, Township 22 South, Range 32 East; and

d. Silcox Branch (branch of Mills Creek) upstream to Lake Pickett; and

e. Long Branch upstream to the eastern section line of Section 34, Township 22 South, Range 32 East; and

f. Hart Branch upstream to the Old Railroad Grade in Section 18, Township 23 South, Range 32 East; and

g. Cowpen Branch upstream to the southernmost bifurcation of the creek in Section 20, Township 23 South, Range 32 East;

and

h. Green Branch upstream to the western section line of Section 29, Township 23 South, Range 32 East; and

- i. Turkey Creek upstream to Weewahootee Road in Section 5, Township 24 South, Range 32 East, and to the west section lines of Section 5, Township 24 South, Range 32 East, and Section 32, Township 23 South, Range 32 East; and
- j. Little Creek upstream to the eastern section line of Section 22, Township 24 South, Range 32 East; and
- k. Fourmile Creek upstream to the southern line of the NE 1{2} of Section 28, Township 24 South, Range 32 East; and
- l. Econlockhatchee River Swamp upstream to State Road 532;

m. But excluding all other tributaries and artificial water bodies, defined as any water body created by dredging, or excavation, or by the filling in of its boundaries, including canals as defined in subsection 62-312.020(3), F.A.C. (6-18-92).

12. Estero Bay Tributaries including: Hendry Creek to State Road 865, Big Bayou, Mullock Creek to U.S. 41 (State Road 45); Mud Creek; Estero River (north and south branches) to I-75 Halfway Creek to State Road 41; Spring Creek to Business Route 41 (State Road 887, old State Road 41), and the unnamed south branch of Spring Creek in Sections 20 and 29; Imperial River to the eastern line of Section 31, Range 26 East, Township 47 South, Oak Creek, and Leitner Creek; except for Tenmile Canal and any artificial water bodies, defined as any water body created by dredging, or excavation, or by the filling in of its boundaries, including canals as defined in subsection 62-312.020(3), F.A.C. (10-4-90).

13. Florida Keys, including channels as defined in subsection 62-312.020(4), F.A.C., and described as follows: Commence at the northeasterly most point of Palo Alto Key and run due north to a point at the center of the channel of Broad Creek as the point of beginning, thence due east to the eastern boundary of the jurisdictional waters of the State of Florida, thence meander southerly along said eastern boundary to a point due south of the westernmost point of the island of Key West; thence westerly, northerly and easterly along the arc of a curve three leagues distant from the westernmost point of the island of Key West to a point due north of the island of Key West; thence northeasterly three leagues distant from the most northerly land of the Florida Keys to the intersection with the boundary of the Everglades National Park; thence southeasterly, northeasterly and northwesterly along the boundary of the Everglades National Park to the intersection with the Dade County-Monroe County line; thence northeasterly and easterly along the Dade County-Monroe County line to the point of beginning; less however, three areas:

a. Key West Sewage Outfall, being a circle 150 feet in radius from the point of discharge located at approximately 24° 32' 13" N. Latitude and 81° 48' 55" W. Longitude; and

b. Stock Island Power Plant Mixing Zone; being a circle 150 feet in radius from the end of the power plant discharge canal; and

c. Artificial waterbodies, defined as any waterbody created by dredging, or excavation, or by the filling in of its boundaries, including canals as defined in subsection 62-312.020(3), F.A.C. (5-8-85).

14. Hillsborough River from Fletcher Avenue (State Road 582A) in Hillsborough County upstream to the Withlacoochee River Overflow in Pasco County, and the following tributaries:

a. Crystal Springs; and

b. Blackwater Creek westward of the Hillsborough – Polk County line; and

c. Cypress Creek, Thirteenmile Run eastward of Livingston Avenue, and Big Cypress Swamp upstream to and including the Cypress Creek Wellfield, as delineated in the maps entitled “Cypress Creek OFW Boundary Maps,” incorporated herein by reference; and

d. Trout Creek upstream to Bruce B. Downs Boulevard (State Road 581);

e. But excluding all other tributaries as well as the proposed transportation corridor, which crosses Cypress Creek in Section 21, Township 27 South, Range 19 East, as identified in the Adopted 2010 Long Range Transportation Plan of the Metropolitan Planning Organization, dated May 26, 1993.

f. A copy of the maps referenced in subparagraph c. above may be obtained from the Department of Environmental Protection, Bureau of Surface Water Management, 2600 Blair Stone Road, Tallahassee, Florida 32399-2400 (4-12-95).

15. Homosassa River System including: Halls River, Turtle, Otter, Battle, and Price Creeks, and other tributaries to the Homosassa River; but excluding artificial waterbodies, defined as any waterbody created by dredging, or excavation, or by the filling in of its boundaries, including canals as defined in subsection 62-312.020(3), F.A.C. (1-5-93).

16. Kingsley Lake and Black Creek (North Fork) downstream to the northern line of Section 23, Township 5 South, Range 23 East, including all tributaries along this segment of Black Creek (11-8-90).

17. Lake Disston – Specifically including Lake Disston plus contiguous wetlands within the following areas: Township 14 South, Range 29 East, Sections 21, 20, 19, 18, 17, 16, 9, 8 and 7 in Flagler County; and Township 14 South, Range 28 East, Sections 13 and 24 in Volusia County except:

a. Artificial water bodies defined as any water body created by dredging, or excavation, or by the filling in of its boundaries, including canals as defined in subsection 62-312.020(3), F.A.C.; and

b. Any natural water bodies connected by artificial water bodies to the above-described system.

18. Lake Powell, Phillips Inlet, and all tributaries to Lake Powell as bounded by the following described line: Begin at the Northwest corner of Section 26, Township 2 South, Range 18 West; thence East to the Northwest corner of Section 29, Township 2 South, Range 17 West; thence South to the Northwest corner of the SW 1/4 of Section 29, Township 2 South, Range 17 West; thence East to the West line of Section 27, Township 2 South, Range 17 West, thence South to the mean high water line of the Gulf of Mexico; thence meander Northwest along the mean high water line to the West line of Section 35, Township 2 South, Range 18 West; thence North to the point of beginning (8-18-91).

19. Lemon Bay estuarine system – from Boca Grande Causeway northward to approximately two thousand feet northwest of the mouth of Alligator Creek, specifically identified as the East line of Section 31, Township 39 South, Range 19 East, including Placida Harbor, Gasparilla Pass, Kettle Harbor, Bocilla Lagoon, Bocilla Pass, Knight Pass, Stump Pass, Lemon Bay, Buck Creek upstream to County Road 775, Oyster Creek upstream to County Road 775, Ainger (Rock) Creek upstream to County Road 775, and Godfrey (Godfried, Gottfried) Creek upstream to County Road 775; but excluding:

a. Alligator Creek, Forked Creek, Lemon Creek, and all other tributaries; and

b. Artificial waterbodies, defined as any waterbody created by dredging, or excavation, or by the filling in of its boundaries, including canals as defined in subsection 62-312.020(3), F.A.C. (4-29-86).

20. Little Manatee River – from its mouth to the western crossing of the river by S.R. 674, including Hayes, Mill and Bolster Bayous, but excluding South Fork, Ruskin Inlet and all other tributaries (10-1-82).

21. Lochloosa Lake (including Little Lochloosa Lake, Lochloosa Lake Right Arm, and Lochloosa Creek upstream to County Road 20A) (12-15-87).

22. Myakka River between State Road 771 (El Jobean Bridge) and the Charlotte-Sarasota County line, except for artificial waterbodies, defined as any waterbody created by dredging, or excavation, or by the filling in of its boundaries, including canals as defined in subsection 62-312.020(3), F.A.C. (4-19-88).

23. Ochlockonee River.

24. Oklawaha River between the eastern line of Section 36, Township 15 South, Range 23 East, and Eureka Lock and Dam, including Turkey Creek, Strouds Creek, Dead River (the water body so named near Gores Landing), Cedar Creek, and Fish Creek, but excluding Marshall Swamp, the Dead River (the water body so named exiting Marshall Swamp), and all other tributaries (12-20-89).

25. Orange Lake up to the U.S. Highway 301 bridge, the River Styx up to Camps Canal, and Cross Creek (4-9-87).

26. Perdido River.

27. Rainbow River, including Indian Creek, but excluding all other tributaries (1-17-85).

28. Santa Fe River System – consisting of the Santa Fe River, Lake Santa Fe, Little Lake Santa Fe, Santa Fe Swamp, Olustee Creek, and the Ichetucknee River below S.R. 27, but excluding all other tributaries (8-16-84).

29. Sarasota Bay estuarine system – generally extending from Venice north to the Hillsborough-Manatee County line and specifically described as follows: Commence at the northern tip of Anna Maria Island and follow a line running to the southern tip of Egmont Key until intersecting the boundary between Hillsborough and Manatee Counties; thence run easterly and northeasterly along the county boundary until intersecting the Intracoastal Waterway; thence proceed southerly until intersecting a line between the southern tip of Mullet Key and the western tip of Sned Island; thence proceed southeasterly along said line to the western tip of Sned Island; thence to De Soto Point; and thence westerly and southerly including all of the Sarasota Bay estuarine system southward to the northernmost U.S. Highway Business Route 41 bridge over the Intracoastal Waterway in Venice, including Anna Maria Sound, Passage Key Inlet, Perico Bayou, Palma Sola Bay, Longboat Pass, Sarasota Bay, New Pass, Big Sarasota Pass, Roberts Bay, Little Sarasota Bay, Dryman Bay, Blackburn Bay, Lyons Bay, Venice Inlet, Dona Bay upstream to the U.S. Highway 41 bridge, and Roberts Bay upstream to the U.S. Highway 41 bridge; less however, the following areas:

a. All tributaries, including Palma Sola Creek, Bowlees Creek, Whitaker Bayou, Hudson Bayou, Phillippi Creek, Catfish Creek, North Creek, South Creek, Shakett Creek, Curry Creek; and

b. A circle 1500 feet in radius from the mouth of Whitaker Bayou; and

c. A circle 1500 feet in radius from the mouth of Phillippi Creek; and

d. Artificial waterbodies, defined as any waterbody created by dredging, or excavation, or by the filling in of its boundaries, including canals as defined in subsection 62-312.020(3), F.A.C. (4-29-86).

e. The designation shall not affect the consideration by the Department of an application for Site Specific Alternative Criteria for the discharge of the City of Bradenton's Municipal Sewage Treatment Plant being built under Department of Environmental Protection Construction Permit No. DC41-81224. The application will be processed under the regulations of the Department existing on February 18, 1986.

30. St. Marks River – except that part between Rattlesnake Branch and the confluence of the St. Marks and Wakulla Rivers.

31. Shoal River.

32. Silver River (Marion County) (4-9-87).

33. Spruce Creek upstream to State Road 40A, and the following tributaries:

a. Unnamed tributary upstream to the Southern section line of Section 4, Township 17 South, Range 33 East; and

b. Unnamed tributary upstream to the Northern section line of Section 20, Township 16 South, Range 33 East; and

c. Unnamed tributary upstream to the Northern section line of Section 23, Township 16 South, Range 32 East (right fork), and to the Western line of the NE 1/4 of Section 27, Township 16 South, Range 32 East; and

d. Unnamed tributary upstream to the Western section line Section 35, Township 16 South, Range 32 East; and

e. Strickland Bay; and Turnbull Bay and Turnbull Creek upstream to the Northwestern section line of Section 43, Township 17 South, Range 33 East; and

f. Murray Creek upstream to the Town of Ponce Inlet municipal limits; and

g. Waters east from U.S. Highway 1 following the northerly and southerly municipal limits of the Town of Ponce Inlet to its intersection with the western boundary of the Intracoastal Waterway and including Rose Bay upstream to Nova Road (State Road 5A);

h. But excluding all other tributaries (7-11-91).

34. Suwannee River.

35. Tomoka River upstream to Interstate Highway 4; and the following tributaries:

a. Priest Branch upstream to the Western and Southern section lines of Section 6, Township 15 South, Range 32 East; and

b. Little Tomoka River and its tributaries as bounded by the following described line: Begin at the Southwestern point of confluence between the Tomoka River and the Little Tomoka River; thence meander upstream along the Little Tomoka River to the Western section line of Section 25, Township 14 South, Range 31 East; thence South to the Southwest corner of Section 25, Township 14 South, Range 31 East; thence West to the Southwest corner of Section 28, Township 14 South, Range 31 East; thence North to the Northwest corner of Section 28, Township 14 South, Range 31 East; thence East to the West section line of Section 25, Township 14 South, Range 31 East; thence South to the Northern shore of the Little Tomoka River; thence meander easterly to the confluence with the Tomoka River; thence South to the point of beginning; and

c. Groover Branch upstream to the Northern section line of Section 24, Township 14 South, Range 31 East; and

d. Misner's Branch upstream to the Northern section line of Section 29, Township 14 South, Range 32 East; and

e. Thompson Creek and Strickland Creek upstream to the Northern section line of Section 40, Township 14 South, Range 32 East;

f. But excluding all other tributaries (7-11-91).

36. Wacissa River.

37. Wakulla River.

38. Weekiwachee Riverine and Spring System – consisting of the Weekiwachee Springs and River, Mud Springs and River, Jenkins Creek, Salt Spring and Creek, the Weekiwachee Swamp, and all tributaries and contiguous wetlands within the following sections: Township 23 South, Range 17 East, Sections 2-9; Township 22 South, Range 17 East, Sections 20, 21, and 27-35, together with that portion of Section 19 that is southerly of CR 550 (Cortez Blvd.); Township 22 South, Range 16 East, Sections 25 and 36; including any and all waters, and wetlands contiguous to the tributaries located southerly of the north line of Section 25, Township 22 South, Range 16 East and westerly projection thereof and easterly of the west line of Section 36, Township 22 South, Range 16 East and northerly projection thereof, and easterly of a line through latitude 28° 32' 52" North, longitude 82° 39' 23" West, and through latitude 28° 31' 47" North, longitude 82° 39' 52" West (North American Datum of 1983). This OFW excludes artificial waters defined as any water body created by dredging, or excavation, or by the filling in of its boundaries, including canals as defined in subsection 62-312.020(3), F.A.C. (12-11-03).

39. Wekiva River System – consisting of the Wekiva River, Rock Springs Run and its tributary Sulphur Spring, the Little Wekiva River south to its confluence with the southernmost run of Sanlando Springs, Black Water Creek and Swamp (up to Lake Dorr), Lake Norris, Seminole Springs and Creek, Seminole Swamp, Sulphur Spring and Run, and Messant Spring and Creek, but excluding all other tributaries (12-28-88).

40. Wiggins Pass Estuarine Area and the Cocohatchee River System – the estuarine and marine waters from the Lee/Collier County line southward through and including Water Turkey Bay to 50 feet north of S.R. 846 (Bluebill Ave.) 1995 right-of-way; the Cocohatchee River downstream from 50 feet west of U.S. 41 1995 right-of-way; and Wiggins Pass; but excluding maintenance dredging as authorized by Section 403.813(2)(f), F.S., in the following areas:

a. Wiggins Pass from the Gulf of Mexico eastward for 200 linear feet (as measured from the southwestern point of Little Hickory Island);

b. The channel (South Channel, Vanderbilt Channel), that connects Wiggins Pass with Vanderbilt Lagoon through Water Turkey Bay; and

c. East Channel (for purposes of this designation described as the East Channel from its confluence with South Channel to Vanderbilt Drive, including all waters surrounding the spoil islands known as Conklin Point and Island Marina).

41. Withlacoochee Riverine and Lake System, including:

a. The Withlacoochee River downstream of State Road 33 in Lake County to eastern section line of Section 33, Township 16 South, Range 18 East; and

b. The lower Withlacoochee River, from the Gulf of Mexico to the Cross Florida Barge Canal By-Pass Spillway, but not including that portion of the river between Lake Rousseau and the Cross Florida Barge Canal; and

c. The Little Withlacoochee River; and

d. Jumper Creek downstream of State Road 35, including Jumper Creek Swamp; and

e. Gum Springs, Gum Slough (Dead River), and Gum Swamp; and

f. Lake Panasoffkee, Outlet River, Little Jones Creek, Big Jones Creek, and Rutland Creek; and

g. Shady (Brook, Panasoffkee) Creek downstream of State Road 468, including Warm Spring Hammock; and

h. Lake Tsala Apopka; and

i. But excluding all other tributaries and artificial waterbodies, defined as any waterbody created by dredging, or excavation, or by the filling in of its boundaries, including canals as defined in subsection 62-312.020(3), F.A.C. (4-10-89); and

(j) Waters within Rivers Designated Under the Florida Scenic and Wild Rivers Program, Federal Wild and Scenic Rivers Act of 1968 as amended, and Myakka River Wild and Scenic Designation and Preservation Act

<u>River Segment</u>	<u>County</u>
1. Loxahatchee National Wild and Scenic River Segment (5-14-86)	Martin/Palm Beach
2. Myakka Florida Wild and Scenic River Segment (5-14-86)	Sarasota
3. Wekiva Florida Scenic and Wild River Segment (12-1-82)	Lake/Seminole

(k) Waters within National Preserves

<u>National Preserve</u>	<u>County</u>
1. Big Cypress National Preserve (as mod. 5-14-86, 4-19-88, 8-8-94)	Collier/Dade/Monroe
2. Timucuan Ecological and Historic Preserve (8-8-94)	Duval

(l) Waters within National Marine Sanctuaries

<u>Marine Sanctuary</u>	<u>County</u>
1. Key Largo	Monroe
2. Looe Key (12-1-82)	Monroe

(m) Waters within National Estuarine Research Reserves

<u>National Estuarine Research Reserve</u>	<u>County</u>
1. Apalachicola (12-1-82; as mod. 5-14-86, 4-19-88)	Franklin/Gulf
2. Rookery Bay (as mod. 5-14-86, 4-19-88)	Collier

(n) Certain Waters within the Boundaries of the National Forests

<u>National Forest</u>	<u>County</u>
1. Apalachicola	Wakulla/Leon/Franklin
a. Sopchoppy River (9-1-82)	
b. Big Dismal Sink (9-1-82)	
2. Ocala	Putnam/Marion/Lake
a. Alexander Springs (9-1-82)	
b. Alexander Springs Creek (9-1-82)	
c. Juniper Springs (9-1-82)	
d. Juniper Creek (9-1-82)	
e. Salt Springs (9-1-82)	
f. Salt Springs Run (9-1-82)	
g. Lake Dorr (9-1-82)	
h. Lake Kerr (9-1-82)	
i. Little Lake Kerr (9-1-82)	
3. Osceola	Baker/Columbia
a. Deep Creek (9-1-82)	
b. Robinson Creek (9-1-82)	
c. Middle Prong – St. Marys River (9-1-82)	
d. Ocean Pond (9-1-82)	
e. Falling Creek (9-1-82)	

(10) Outstanding National Resource Waters:

(a) The Commission designates the following waters as Outstanding National Resource Waters:

1. Biscayne National Park, as described in the document entitled “Outstanding National Resource Waters Boundary Description and Map for Biscayne National Park”, dated June 15, 1989, herein adopted by reference.

2. Everglades National Park, as described in the document entitled “Outstanding National Resource Waters Boundary Description and Map for Everglades National Park”, dated June 15, 1989, herein adopted by reference.

(b) It is the intent of the Commission that water bodies designated as Outstanding National Resource Waters shall be protected and maintained to the extent required by the federal Environmental Protection Agency. Therefore, the designations set forth in paragraph 62-302.700(10)(a), F.A.C., shall not be effective until the Florida Legislature enacts legislation specifically authorizing protection and maintenance of Outstanding National Resource Waters to the extent required by the federal Environmental Protection Agency pursuant to 40 C.F.R. 131.12.

(c) It is also the intent of the Commission to utilize the Surface Water Improvement and Management Act planning process, as outlined in Section 373.451, F.S., and Chapter 62-43, F.A.C., to establish the numerical standards for water quality parameters appropriate for Everglades and Biscayne National Parks’ status as outstanding National Resource Waters.

(d) The baseline for defining the existing ambient water quality (paragraph 62-4.242(2)(c), F.A.C.) in Outstanding National Resource Waters is a five year period from March 1, 1976 to March 1, 1981, unless otherwise indicated.

Specific Authority 403.061, 403.087, 403.088, 403.804, 403.805 FS. Law Implemented 403.021, 403.061, 403.062, 403.087, 403.088, 403.101, 403.141, 403.182, 403.502, 403.702, 403.708, 403.918 FS. History—New 3-1-79, Amended 8-10-80, 8-24-82, 9-30-82, 11-30-82, 2-1-83, 6-1-83, 3-1-84, 8-16-84, 12-11-84, 1-17-85, 5-8-85, 4-29-86, 5-14-86, 5-22-86, 5-28-86, 10-29-86, 2-18-87, 4-9-87, 11-24-87, 12-15-87, 1-26-88, 4-19-88, 12-28-88, 4-10-89, 9-13-89, 10-4-89, 12-20-89, 1-28-90, Formerly 17-3.041, Amended 10-4-90, 11-8-90, 7-11-91, 8-18-91, 12-11-91, 6-18-92, 1-5-93, 8-8-94, Formerly 17-302.700, Amended 1-23-95, 4-3-95, 4-12-95, 7-16-96, 4-4-01, 12-11-03.

62-302.800 Site Specific Alternative Criteria.

(1) A water body, or portion thereof, may not meet a particular ambient water quality criterion specified for its classification, due to natural background conditions or man-induced conditions which cannot be controlled or abated. In such circumstances, and upon petition by an affected person or upon the initiation by the Department, the Secretary may establish a site specific alternative water quality criterion when an affirmative demonstration is made that an alternative criterion is more appropriate for a specified portion of waters of the state. Public notice and an opportunity for public hearing shall be provided prior to issuing any order establishing alternative criteria.

(a) The affirmative demonstration required by this section shall mean a documented showing that the proposed alternative criteria would exist due to natural background conditions or man-induced conditions which cannot be controlled or abated. Such demonstration shall be based upon relevant factors which include:

1. A description of the physical nature of the specified water body and the water pollution sources affecting the criterion to be altered.

2. A description of the historical and existing water quality of the parameter of concern including, spatial, seasonal, and diurnal variations, and other parameters or conditions which may affect it. Conditions in similar water bodies may be used for comparison.

3. A description of the historical and existing biology, including variations, which may be affected by the parameter of concern. Conditions in similar water bodies may be used for comparison.

4. A discussion of any impacts of the proposed alternative criteria on the designated use of the waters and adjoining waters.

(b) The Secretary shall specify, by order, the site specific criteria for the parameters which the Secretary determines to have been demonstrated by the preponderance of competent substantial evidence to be more appropriate.

(2) In accordance with the procedures set forth below, affected persons may petition the Department to adopt an alternative water quality criterion for a specific water body, or portion thereof, on the basis of site-specific reasons other than those set forth above in subsection 62-302.800(1), F.A.C. The Department shall process any such petition as follows:

(a) No later than 60 days after receipt of a petition, the Department shall review the petition and notify the petitioner of whether the petition is sufficiently complete to enable the Department to evaluate the proposed site-specific alternative criterion under subparagraph (c) below. If the petition is not sufficiently complete, the Department shall request the submittal of additional information. The Department shall review any additional information within 60 days of receipt from the applicant and may then request only that information reasonably needed to clarify or answer new questions directly related to the additional information, unless the Department shows good cause for not having requested the information previously.

(b) Petitions deemed complete by the Department shall be processed under subparagraph (c). For any petition not deemed complete, if the petitioner believes that additional information requested by the Department under subparagraph (a) is not necessary to the Department’s evaluation, the Department, at the petitioner’s request, shall proceed to process the petition under subparagraph (c) below.

(c) The Department shall initiate rulemaking for the Commission to consider approval of the proposed alternative criterion as a rule if the petitioner meets all the requirements of this subparagraph and its subparts. The petitioner must demonstrate that the proposed criterion would fully maintain and protect human health, existing uses, and the level of water quality necessary to protect human health and existing and designated beneficial uses. If the petition fails to meet any of these requirements (including the required demonstration), the Department shall issue an order denying the petition. In deciding whether to initiate rulemaking or deny the petition, the Department shall evaluate the petition and other relevant information according to the following criteria and procedures:

1. The petition shall include all the information required under subparagraphs (1)(a)1.-4. above.

2. In making the demonstration required by this subparagraph (c), the petition shall include an assessment of aquatic toxicity, except on a showing that no such assessment is relevant to the particular criterion. The assessment of aquatic toxicity shall show that physical and chemical conditions at the site alter the toxicity or bioavailability of the compound in question and shall meet the requirements and follow the Indicator Species procedure set forth in *Water Quality Standards Handbook* (December 1983), a publication of the United States Environmental Protection Agency, incorporated here by reference.

3. The demonstration shall also include a risk assessment that determines the human exposure and health risk associated with the proposed alternative criterion, except on a showing that no such assessment is relevant to the particular criterion. The risk assessment shall include all factors and follow all procedures required by generally accepted scientific principles for such an assessment, such as analysis of existing water and sediment quality, potential transformation pathways, the chemical form of the compound in question, indigenous species, bioaccumulation and bioconcentration rates, and existing and potential rates of human consumption of fish, shellfish, and water. If the results of the assessments of health risks and aquatic toxicity differ, the more stringent result shall govern.

4. The demonstration shall include information indicating that one or more assumptions used in the risk assessment on which the existing criterion is based are inappropriate at the site in question and that the proposed assumptions are more appropriate or that physical or chemical characteristics of the site alter the toxicity or bioavailability of the compound. Such a variance of assumptions, however, shall not be a ground for a proposed alternative criterion unless the assumptions characterize a factor specific to the site, such as bioaccumulation rates, rather than a generic factor, such as the cancer potency and reference dose of the compound. Man-induced pollution that can be controlled or abated shall not be deemed a ground for a proposed alternative criterion.

5. The petition shall include all information required for the Department to complete its economic impact statement for the proposed criterion.

6. For any alternative criterion more stringent than the existing criterion, the petition shall include an analysis of the attainability of the alternative criterion.

7. No later than 180 days after receipt of a complete petition or after a petitioner requests processing of a petition not found to be complete, the Department shall notify the petitioner of its decision on the petition. The Department shall publish in the Florida Administrative Weekly either a notice of rulemaking for the proposed alternative criterion or a notice of the denial of the petition, as appropriate, within 30 days after notifying the petitioner of the decision. A denial of the petition shall become final within 14 days unless timely challenged under Section 120.57, F.S.

(d) The provisions of this subsection do not apply to criteria contained in Rule 62-302.500, F.A.C., or criteria that apply to:

1. Bacteriological Quality.

2. Biological Integrity.

3. B.O.D.

4. Chlorides.

5. Color.

6. Detergents.

7. Dissolved Oxygen.

8. Dissolved Solids.

9. Nutrients.

10. Odor.

11. Oils and Greases.

12. Radioactive Substances.

13. Specific Conductance.

14. Substances in concentrations that injure, are chronically toxic to, or produce adverse physiological or behavioral response in humans, animals, or plants.

15. Substances in concentrations that result in the dominance of nuisance species.

16. Total Dissolved Gases.

17. Transparency.

18. Turbidity.

19. Any criterion or maximum concentration based on or set forth in paragraph 62-4.244(3)(b), F.A.C.

(e) Despite any failure of the Department to meet a deadline set forth in this subsection (4), the grant of an alternative criterion shall not become effective unless approved as a rule by the Commission.

(f) Nothing in this rule shall alter the rights afforded to affected persons by Chapter 120, F.S.

(3) The Department shall modify permits of existing sources affected in a manner consistent with the Secretary's Order.

(4) Additional relief from criteria established by this Chapter may be provided through exemption pursuant to Rule 62-4.243, F.A.C., or variances as provided for by Rule 62-103.100, F.A.C.

Specific Authority 403.061, 403.062, 403.087, 403.504, 403.704, 403.804, 403.805 FS. Law Implemented 403.021, 403.061, 403.087, 403.088, 403.141, 403.161, 403.201, 403.502 FS. History—Formerly 17-3.05(4), Amended 3-1-79, 10-2-80, 2-1-83, Formerly 17-3.031, Amended 6-17-92, Formerly 17-302.800, Amended 5-15-02.

Appendix 7-6. Groundwater Data in the Rocky/Brushy Creek Watershed

Organization Code	Organization Name	Primary Station ID	Station Location Name	Latitude	Longitude	Hydrologic Unit Code	Sample Code	Start Date	Start Time	Pipe ID	Primary Activity Category	Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code	count
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222965	1-Jun-84	1200			72000	ELEVATION OF LAND SURFACE DATUM (FT. ABOVE MSL)	9.45	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222965	1-Jun-84	1200			72008	DEPTH, TOTAL OF WELL (FT BELOW LAND SURFACE DATUM)	88.00	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222965	1-Jun-84	1200			73665	BOTTOM OF CASING SEGMENT BELOW LSO	30.00	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222965	1-Jun-84	1200			82509	SCREENED INTERVAL (FEET)	58.00	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222965	1-Jun-84	1200			82513	CASING DIAMETER (INCHES)	6.00	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222965	1-Jun-84	1200			82514	MEASURING POINT ELEVATION (FEET)	12.69	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222965	1-Jun-84	1200			84061	WELL USE ALPHA-NUMERIC CODE		OBSSWL	L	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222965	1-Jun-84	1200			84113	WELL INTAKE FINISH CODE		OPHAL	L	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222965	1-Jun-84	1200			84114	WELL CASING MATERIAL CODE		STEEL	L	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	1350.00	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			400	PH (STANDARD UNITS)	7.70	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			403	PH LAB. STANDARD UNITS SU	7.32	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			440	BICARBONATE ION (MG/L AS HCO3)	147.00	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			445	CARBONATE ION (MG/L AS CO3)	0.10 U	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	0.00	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			650	PHOSPHATE, TOTAL (MG/L AS PO4)	0.18	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			680	CARBON, TOTAL ORGANIC (MG/L AS C)	13.40	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			745	SULFIDE, TOTAL (MG/L AS S)	6.41 Y	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			916	CALCIUM, TOTAL (MG/L AS CA)	69.20	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			927	MAGNESIUM, TOTAL (MG/L AS MG)	12.30	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			929	SCOLIUM, TOTAL (MG/L AS NA)	130.00 Y	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			937	POTASSIUM, TOTAL (MG/L AS K)	2.79	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			940	CHLORIDE, TOTAL IN WATER MG/L	269.00 Y	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			945	SULFATE, TOTAL (MG/L AS SO4)	69.30	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			951	FLUORIDE, TOTAL (MG/L AS F)	0.15	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			1002	ARSENIC, TOTAL (UG/L AS AS)	2.00 D	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			1007	BARIUM, TOTAL (UG/L AS BA)	24.00 D	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			1027	CADMIUM, TOTAL (UG/L AS CD)	1.00 D	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			1034	CHROMIUM, TOTAL (UG/L AS CR)	17.00 D	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			1042	COPPER, TOTAL (UG/L AS CU)	8.00 D	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			1045	IRON, TOTAL (UG/L AS FE)	23400.00 D	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			1051	LEAD, TOTAL (UG/L AS PB)	30.00 D	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			1056	MANGANESE, TOTAL (UG/L AS MN)	37.00 D	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			1097	SILVER, TOTAL (UG/L AS AG)	8.00 D	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			1092	ZINC, TOTAL (UG/L AS ZN)	4.00 D	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			1147	SELENIUM, TOTAL (UG/L AS SE)	2.00 D	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			31616	FECAL COLIFORM MEMBR FILTER M-FC BROTH 44.5 C	1.00 U	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			32101	BROMODICHLOROMETHANE,WHOLE WATER,UG/L	1.00 U	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			32102	CARBON TETRACHLORIDE,WHOLE WATER,UG/L	1.00 U	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			32104	BROMOFORM,WHOLE WATER,UG/L	1.00 U	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			32105	DIBROMOCHLOROMETHANE,WHOLE WATER,UG/L	1.00 U	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			32106	CHLOROFORM,WHOLE WATER,UG/L	1.00 U	A		1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34301	CHLOROBENZENE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34311	CHLOROETHANE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34361	ENDOSULFAN, ALPHA	TOTWUG/L	0.01 J	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34371	ETHYLBENZENE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34413	METHYL BROMIDE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34418	METHYL CHLORIDE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34423	METHYLENE CHLORIDE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34475	TETRACHLOROETHYLENE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34488	TRICHLOROFUOROMETHANE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34496	1,1-DICHLOROETHANE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34501	1,1-DICHLOROETHYLENE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34506	1,1,1-TRICHLOROETHANE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34511	1,1,2-TRICHLOROETHANE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34516	1,1,2,2-TRICHLOROETHANE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34531	1,2-DICHLOROETHANE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34536	1,2-DICHLOROBENZENE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34541	1,2-DICHLOROPROPANE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34546	TRANS 1,2-DICHLOROETHENE. TOTAL, IN WATER	UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34566	1,3-DICHLOROBENZENE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34571	1,4-DICHLOROBENZENE	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34576	2-CHLOROETHYL VINYL ETHER	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222966	1-Sep-85	2500			34668	DICHLORODIFLUOROMETHANE	TOTWUG/L	1.00 U	A	1
21FLGW</																	

21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	608 NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.46	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	612 AMMONIA, UNIONIZED (MG/L AS N)	0.00 \$	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	619 AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L)	0.01 \$	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	631 NITRITE PLUS NITRATE, DISS, 1 DET. (MG/L AS N)	0.00 \$	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.00 \$	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	680 CARBON, TOTAL ORGANIC (MG/L AS C)	2.00	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	915 CALCIUM, DISSOLVED (MG/L AS CA)	93.90	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	916 CALCIUM, TOTAL (MG/L AS CA)	83.90	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	925 MAGNESIUM, DISSOLVED (MG/L AS MG)	11.90	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	927 MAGNESIUM, TOTAL (MG/L AS MG)	11.90	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	929 SODIUM, TOTAL (MG/L AS NA)	142.00 Y	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	930 SODIUM, DISSOLVED (MG/L AS NA)	157.00	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	935 POTASSIUM, DISSOLVED (MG/L AS K)	3.80	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	937 POTASSIUM, TOTAL (MG/L AS K)	3.50	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	941 CHLORIDE, DISSOLVED IN WATER	MG/L	270.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	946 SULFATE, DISSOLVED (MG/L AS SO4)	25.00	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	950 FLUORIDE, DISSOLVED (MG/L AS F)	5.00	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1000 ARSENIC, DISSOLVED (UG/L AS AS)	20.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1002 ARSENIC, TOTAL (UG/L AS AS)	20.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1005 BARIUM, DISSOLVED (UG/L AS BA)	18.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1007 BARIUM, TOTAL (UG/L AS BA)	18.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1025 CADMIUM, DISSOLVED (UG/L AS CD)	0.20 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1027 CADMIUM, TOTAL (UG/L AS CD)	0.20 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1030 CHROMIUM, DISSOLVED (UG/L AS CR)	10.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1034 CHROMIUM, TOTAL (UG/L AS CR)	10.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1040 COPPER, DISSOLVED (UG/L AS CU)	5.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1042 COPPER, TOTAL (UG/L AS CU)	5.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1045 IRON, TOTAL (UG/L AS FE)	6110.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1046 IRON, DISSOLVED (UG/L AS FE)	102.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1049 LEAD, DISSOLVED (UG/L AS PB)	2.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1051 LEAD, TOTAL (UG/L AS PB)	6.30 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1055 MANGANESE, TOTAL (UG/L AS MN)	21.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1056 MANGANESE, DISSOLVED (UG/L AS MN)	12.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1058 NICKEL, DISSOLVED (UG/L AS NI)	5.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1067 NICKEL, TOTAL (UG/L AS NI)	5.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1075 SILVER, DISSOLVED (UG/L AS AG)	3.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1077 SILVER, TOTAL (UG/L AS AG)	3.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1080 STRONTIUM, DISSOLVED (UG/L AS SR)	41.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1082 STRONTIUM, TOTAL (UG/L AS SR)	355.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1090 ZINC, DISSOLVED (UG/L AS ZN)	5.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1092 ZINC, TOTAL (UG/L AS ZN)	5.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1145 SELENIUM, DISSOLVED (UG/L AS SE)	3.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	1447 SELENIUM, TOTAL (UG/L AS SE)	3.00 D	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	4255 BICARBONATE ALKALINITY(CACO3),DISSOLVED,WATER MG/L	190.00	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	32101 BROMODICHLOROMETHANE.WHOLE WATER,UG/L	0.50 U/L	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	32102 CARBON TETRACHLORIDE.WHOLE WATER,UG/L	0.50 U/L	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	32104 BROMOCHLOROMETHANE.WHOLE WATER,UG/L	0.50 U/L	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	32105 DIBROMOCHLOROMETHANE.WHOLE WATER,UG/L	0.50 U/L	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	32106 CHLOROFORM.WHOLE WATER,UG/L	0.50 U/L	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34301 CHLORO BENZENE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34302 CHLOROBENZENE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34371 ETHYLBENZENE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34418 METHYL CHLORIDE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34423 METHYLENE CHLORIDE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34475 TETRACHLOROETHYLENE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34496 1,1-DICHLOROETHANE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34501 1,1-DICHLOROETHYLENE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34506 1,1,1-TRICHLOROETHANE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34511 1,1,2-TRICHLOROETHANE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34516 1,1,2,2-TETRACHLOROETHANE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34531 1,2-DICHLOROETHANE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34536 1,2-DICHLOROETHYLENE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34541 1,2-DICHLOROPROPANE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34546 TRANS-1,2-DICHLOROPETHENE, TOTAL IN WATER	UG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34561 1,3-DICHLOROPROPANE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34566 1,3-DICHLOROBENZENE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34571 1,4-DICHLOROBENZENE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	34576 1-CHLOROBENZENE	TOTWUG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	39175 VINYL CHLORIDE-WHOLE WATER SAMPLE-UG/L	0.50 U/L	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14222967	26-Feb-91	1113	39180 TRICHLOROETHYLENE-WHOLE WATER SAMPLE-UG/L	0.50 U/L	A	1	
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELDOH RD SHALLOW	28.015	82.583333	3100206	14							

21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		925	MAGNESIUM, DISSOLVED (MG/L AS MG)	13.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		930	SODIUM, DISSOLVED (MG/L AS NA)	161.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		935	POTASSIUM, DISSOLVED (MG/L AS K)	3.70	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		941	CHLORIDE, DISSOLVED IN WATER	290.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		946	SULFATE, DISSOLVED (MG/L AS SO4)	27.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		950	FLUORIDE, DISSOLVED (MG/L AS F)	0.19	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		955	SILICA, DISSOLVED (MG/L AS SiO2)	15.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1002	ARSENIC, TOTAL (UG/L AS AS)	4.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1005	BARIUM, DISSOLVED (UG/L AS BA)	20.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1007	BARIUM, TOTAL (UG/L AS BA)	18.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1010	BERYLLIUM, DISSOLVED (UG/L AS BE)	2.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1012	BERYLLIUM, TOTAL (UG/L AS BE)	1.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1025	CADMIUM, DISSOLVED (UG/L AS CD)	0.02 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1027	CADMIUM, TOTAL (UG/L AS CD)	0.07 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1034	CHROMIUM, TOTAL (UG/L AS CR)	8.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1040	COPPER, DISSOLVED (UG/L AS CU)	0.20 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1042	COPPER, TOTAL (UG/L AS CU)	0.30 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1045	IRON, TOTAL (UG/L AS FE)	11900.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1046	IRON, DISSOLVED (UG/L AS FE)	160.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1049	LEAD, DISSOLVED (UG/L AS PB)	0.10 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1051	LEAD, TOTAL (UG/L AS PB)	1.70 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1055	MANGANESE, TOTAL (UG/L AS MN)	26.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1056	MANGANESE, DISSOLVED (UG/L AS MN)	10.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1059	THALLIUM, TOTAL (UG/L AS TL)	0.04 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1065	NICKEL, DISSOLVED (UG/L AS NI)	20.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1067	NICKEL, TOTAL (UG/L AS NI)	8.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1077	SILVER, TOTAL (UG/L AS AG)	0.08 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1080	STRONTIUM, DISSOLVED (UG/L AS SR)	410.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1082	STRONTIUM, TOTAL (UG/L AS SR)	359.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1085	VANADIUM, DISSOLVED (UG/L AS V)	10.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1087	VANADIUM, TOTAL (UG/L AS V)	4.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1090	ZINC, DISSOLVED (UG/L AS ZN)	10.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1092	ZINC, TOTAL (UG/L AS ZN)	6.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1097	ANTIMONY, TOTAL (UG/L AS SB)	0.40 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1095	ALUMINUM, TOTAL (UG/L AS AL)	38.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1106	ALUMINUM, DISSOLVED (UG/L AS AL)	80.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		1147	SELENIUM, TOTAL (UG/L AS SE)	2.00 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		29801	ALKALINITY WATR DISS. FIX END PT LAB. AS CaCO3.MG/L	192.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	291.50	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		71900	MERCURY, TOTAL (UG/L AS HG)	0.10 D	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	5.50	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON	375.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350201	WMD SITE ID SHELTON RD SHALLOW	28.015	82.583333	3100206	14222968	10-Jun-96	1200		82514	MEASURING POINT ELEVATION (FEET)	12.69	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Jun-84	1200		72000	ELEVATION OF LAND SURFACE DATUM (FT. ABOVE MSL)	9.45	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222969	1-Jun-84	1200		72008	DEPTH, TOTAL OF WELL (FT BELOW LAND SURFACE DATUM)	330.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222969	1-Jun-84	1200		73665	BOTTOM OF CASING SEGMENT BELOW LSD FEET	315.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222969	1-Jun-84	1200		82509	SCREENED INTERVAL (FEET)	15.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222969	1-Jun-84	1200		82513	CASING DIAMETER (INCHES)	6.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222969	1-Jun-84	1200		82514	MEASURING POINT ELEVATION (FEET)	6.69	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222969	1-Jun-84	1200		84061	WELL USE ALPHA-NUMERIC CODE	OPBNWL	L	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222969	1-Jun-84	1200		84113	WELL INTAKE FINISH CODE	STEEL	L	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		84114	WELL CASING MATERIAL CODE	STEEL	L	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		94	SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	8000.00 Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		400	PH (STANDARD UNITS)	7.30	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		403	PH, LAB, STANDARD UNITS	SU	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		440	BICARBONATE ION (MG/L AS HCO3)	167.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		445	CARBONATE ION (MG/L AS CO3)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		500	NITRATE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	0.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		650	PHOSPHATE, TOTAL (MG/L AS PO4)	0.18	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		660	CARBON, TOTAL ORGANIC (MG/L AS C)	13.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		745	SULFIDE, TOTAL (MG/L AS S)	4.52 Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		916	CALCIUM, TOTAL (MG/L AS CA)	203.00	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		927	MAGNESIUM, TOTAL (MG/L AS MG)	120.00 Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		929	SODIUM, TOTAL (MG/L AS NA)	1370.00 Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		937	POTASSIUM, TOTAL (MG/L AS K)	28.80 Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		940	CHLORIDE, TOTAL IN WATER	2330.00 Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	1-Sep-85	2500		945	SULFATE, TOTAL (MG/L AS SO4)	469.00 Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	142229								

21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	34516 1,1,2,2-TETRACHLOROETHANE	TOTWUG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	34531 1,2-DICHLOROETHANE	TOTWUG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	34538 1,2-DICHLOROBENZENE	TOTWUG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	34541 1,2-DICHLOROPROPANE	TOTWUG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	34546 TRANS-1,2-DICHLOROETHENE, TOTAL IN WATER	UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	34566 1,3-DICHLOROBENZENE	TOTWUG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	34571 1,4-DICHLOROBENZENE	TOTWUG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	34578 2-CHLOROETHYL VINYL ETHER	TOTWUG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	34668 DICHLORODIFLUOROMETHANE	TOTWUG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	34699 TRANS-1,3-DICHLOROPROPENETOTAL IN WATER	UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	34704 CIS-1,3-DICHLOROPROPENE, TOTAL IN WATER	UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39175 VINYL CHLORIDE-WHOLE WATER SAMPLE-UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39180 TRICHLOROETHYLENE-WHOLE WATER SAMPLE-UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39300 P,P' DDT IN WHOLE WATER SAMPLE (UG/L)		0.01	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39310 P,P' DDD IN WHOLE WATER SAMPLE (UG/L)		0.01	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39320 P,P' DDE IN WHOLE WATER SAMPLE (UG/L)		0.00	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39330 ALDRIN IN WHOLE WATER SAMPLE (UG/L)		0.00	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39340 (GAMMA-BHCLINDANE) WHOLE WATER UG/L		0.00	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39350 CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L		0.01	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39380 DIELDRIN IN WHOLE WATER SAMPLE (UG/L)		0.00	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39390 ENDRIN IN WHOLE WATER SAMPLE (UG/L)		0.00	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39400 TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)		0.10	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39410 HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)		0.00	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39420 HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)		0.08	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39480 METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)		0.01	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39516 PCBs IN WHOLE WATER SAMPLE (UG/L)		0.01	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39730 2,4-D IN WHOLE WATER SAMPLE (UG/L)		0.01	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39755 MIREX, TOTAL (UG/L)		0.00	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	39760 SILVEX IN WHOLE WATER SAMPLE (UG/L)		0.00	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	46315 ETHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	46570 HARDNESS, CA MG CALCULATED (MGL AS CaCO3)		1001.05	\$	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	70300 RESIDUE, TOTAL FILTRABLE (DRIED AT 180C),MGL		5150.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	71900 MERCURY, TOTAL (UG/L AS HG)		0.10	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	78124 BENZENE IN WATER (VOLATILE ANALYSIS) UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222970	17-Sep-85	2500	78131 TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		25.00		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	76 TURBIDITY HACH TURBIDIMETER (FORMAZIN TURB UNIT)		45.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	94 SPECIFIC CONDUCTANCE, FIELD (UMHOSCM @ 25C)		8000.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	408 PH, FIELD, STANDARD UNITS		7.20		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	608 NITROGEN, AMMONIA, DISSOLVED (MGL AS N)		0.69	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	612 AMMONIA, UNIONIZED (MGL AS N)		0.01	\$	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	619 AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MGL)		0.01	\$	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)		0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)		0.90	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	680 CARBON, TOTAL ORGANIC (MGL AS C)		3.00		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	915 CALCIUM, DISSOLVED (MGL AS CA)		289.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	916 CALCIUM, TOTAL (MGL AS CA)		262.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	925 MAGNESIUM, DISSOLVED (MGL AS MG)		123.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	927 MAGNESIUM, TOTAL (MGL AS MG)		114.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	929 SODIUM, TOTAL (MGL AS NA)		1240.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	930 SODIUM, DISSOLVED (MGL AS NA)		1300.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	935 POTASSIUM, DISSOLVED (MGL AS K)		35.10	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	937 POTASSIUM, TOTAL (MGL AS K)		32.40	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	941 CHLORIDE, DISSOLVED IN WATER	MGL	2400.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	946 SULFATE, DISSOLVED (MGL AS SO4)		420.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	950 FLUORIDE, DISSOLVED (MGL AS F)		0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	1000 ARSENIC, DISSOLVED (UG/L AS AS)		20.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	1002 ARSENIC, TOTAL (UG/L AS AS)		20.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	1005 BARIUM, DISSOLVED (UG/L AS BA)		65.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	1007 BARIUM, TOTAL (UG/L AS BA)		60.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	1025 CADMIUM, DISSOLVED (UG/L AS CD)		0.10	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	1027 CADMIUM, TOTAL (UG/L AS CD)		0.40	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	1030 CHROMIUM, DISSOLVED (UG/L AS CR)		10.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	1034 CHROMIUM, TOTAL (UG/L AS CR)		10.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	1040 COPPER, DISSOLVED (UG/L AS CU)		5.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	1042 COPPER, TOTAL (UG/L AS CU)		12.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310	1045 IRON, TOTAL (UG/L AS FE)		6460.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333										

21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				34531 1,2-DICHLOROETHANE	TOTWUG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				34536 1,2-DICHLOROBENZENE	TOTWUG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				34541 1,2-DICHLOROPROPANE	TOTWUG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				34546 TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER	UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				34561 1,3-DICHLOROPROPENE	TOTWUG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				34566 1,3-DICHLOROBENZENE	TOTWUG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				34571 1,4-DICHLOROBENZENE	TOTWUG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				34578 2-CHLORODIETHYL VINYL ETHER	TOTWUG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				39175 VINYL CHLORIDE-WHOLE WATER SAMPLE-UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				39180 TRICHLOROETHYLENE-WHOLE WATER SAMPLE-UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				46570 HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)		1228	15	\$	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				70300 RESIDUE, TOTAL FILTRABLE (DRIED AT 180C),MG/L		4846	00	U	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				71900 MERCURY, TOTAL, (UG/L AS HG)		0.10	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		5.97		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				73675 VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON		1515	00	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				77651 1,2-DICHLOROETHANE - WHOLE WATER,UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				78124 BENZENE IN WATER (VOLATILE ANALYSIS) UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				78131 TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				81551 XYLENE WHL WATER SMP/L UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222971	26-Feb-91	1310				82514 MEASURING POINT ELEVATION (FEET)		12.69		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				90 TEMPERATURE, WATER (DEGREES CENTIGRADE)		25.90		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				76 TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)		58.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				90 OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)		-180.00		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				94 SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		8860.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				96 SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		8000.00	J	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				299 OXYGEN, DISSOLVED, ANALYSIS BY PROBE	MG/L	0.01	\$	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				301 OXYGEN, DISSOLVED, PERCENT OF SATURATION	%	1.83		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				406 PH, FIELD, STANDARD UNITS	SU	7.23		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				606 NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)		0.69	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				612 AMMONIA, UNIONIZED (MG/L AS N)		0.01	\$	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				619 AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L)		0.01	\$	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				623 NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)		0.96		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				631 NITRITE PLUS NITRATE, DISS, 1 DET. (MG/L AS N)		0.03	U	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				666 PHOSPHORUS, DISSOLVED (MG/L AS P)		0.07		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				671 PHOSPHATE, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)		0.05		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				680 CARBON, TOTAL ORGANIC (MG/L AS C)		5.20	A	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				681 CARBON, DISSOLVED ORGANIC (MG/L AS C)		5.30	A	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				745 SULFIDE, TOTAL (MG/L AS S)		3.00		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				915 CALCIUM, DISSOLVED (MG/L AS CA)		287.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				925 MAGNESIUM, DISSOLVED (MG/L AS MG)		132.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				930 SODIUM, DISSOLVED (MG/L AS NA)		1410.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				935 POTASSIUM, DISSOLVED (MG/L AS K)		37.70	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				941 CHLORIDE, DISSOLVED IN WATER	MG/L	2600.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				946 SULFATE, DISSOLVED (MG/L AS SO4)		500.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				950 FLUORIDE, DISSOLVED (MG/L AS F)		0.15	A	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				955 SILICA, DISSOLVED (MG/L AS SiO2)		12.00		A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1002 ARSENIC, TOTAL (UG/L AS AS)		10.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1005 BARIUM, TOTAL (UG/L AS BA)		69.60	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1007 BARIUM, TOTAL (UG/L AS BA)		62.80	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1010 BERYLLIUM, DISSOLVED (UG/L AS BE)		2.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1012 BERYLLIUM, TOTAL (UG/L AS BE)		3.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1025 CADMIUM, DISSOLVED (UG/L AS CD)		0.08	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1037 CADMIUM, TOTAL (UG/L AS CD)		0.10	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1034 CHROMIUM, TOTAL (UG/L AS CR)		8.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1040 COPPER, DISSOLVED (UG/L AS CU)		1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1042 COPPER, TOTAL (UG/L AS CU)		2.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1046 IRON, TOTAL (UG/L AS FE)		10300.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1048 IRON, DISSOLVED (UG/L AS FE)		958.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1049 LEAD, DISSOLVED (UG/L AS PB)		0.40	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1051 LEAD, TOTAL (UG/L AS PB)		2.80	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1055 MANGANESE, TOTAL (UG/L AS MN)		40.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1056 MANGANESE, DISSOLVED (UG/L AS MN)		30.00	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.583333	3100206	14222972	10-Jun-96	1100				1059 THALLIUM, TOTAL (UG/L AS TL)		0.10	D	A	1
21FLGW	FLA DEPT OF ENV	280053082350202	WMD SITE ID SHELTON RD DEEP	28.015	82.													

21FLGW	FLA DEPT OF ENV	280142082325001	WMD SITE ID DUANE CRIM-HRS	28.028333	82.563889	3100206	14232384	1-Jun-84	1200		84061	WELL USE ALPHA-NUMERIC CODE	WTRSP	P	A		1
21FLGW	FLA DEPT OF ENV	280142082325001	WMD SITE ID DUANE CRIM-HRS	28.028333	82.563889	3100206	14232384	1-Jun-84	1200		84114	WELL CASING MATERIAL	GALFE	E	A		1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232327	1-Jun-84	1200		72000	ELEVATION OF LAND SURFACE DATUM (FT ABOVE MSL)			A	35.00	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232327	1-Jun-84	1200		72008	DEPTH, TOTAL OF WELL (FT BELOW LAND SURFACE DATUM)			A	20.00	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232327	1-Jun-84	1200		73665	BOTTOM OF CASING SEGMENT BELOW LSD			A	15.00	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232327	1-Jun-84	1200		73667	DIAMETER OF OPEN SECTION(PIPE, SCREEN OR HOLE) INCH			A	6.00	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232327	1-Jun-84	1200		82509	SCREENED INTERVAL (FEET)			A	5.00	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232327	1-Jun-84	1200		82513	CASING DIAMETER (INCHES)			A	6.00	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232327	1-Jun-84	1200		82514	MEASURING POINT ELEVATION (FEET)			A	37.50	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232327	1-Jun-84	1200		84055	AVAILABLE LOGS ALPHA-NUMERIC CODE	D		A		1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232327	1-Jun-84	1200		84061	WELL USE ALPHA-NUMERIC CODE	OBWSW	L	A		1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232327	1-Jun-84	1200		84113	WELL INTAKE FINISH	UNKSC	C	A		1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232327	1-Jun-84	1200		84114	WELL CASING MATERIAL	PVC		A		1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232327	1-Jun-84	1200		84115	TYPE OF MATERIAL FROM WHICH OPENING IS MADE	PVC		A		1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		10	TEMPERATURE, WATER (DEGREES CENTIGRADE)			A	24.50	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		94	SPECIFIC CONDUCTANCE, FIELD (UMH/OSCM @ 25C)			A	300.00	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		408	PH, FIELD, STANDARD UNITS	SU		A	6.50	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		608	NITROGEN, AMMONIA, DISSOLVED (MGL AS N)			A	0.10	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		612	AMMONIA, UNIONIZED (MGL AS N)			A	0.00 \$	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		619	AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MGL)			A		1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		631	NITRATE PLUS NITRATE, DISS. 1 DET. (MGL AS N)			A	0.05 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)			A	0.05 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		680	CARBON, TOTAL ORGANIC (MGL AS C)			A	4.50	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		723	CYANIDE, DISSOLVED STD METHOD (UG/L)			A	0.01	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		915	CALCIUM, DISSOLVED (MGL AS CA)			A	70.30 Y	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		925	MAGNESIUM, DISSOLVED (MGL AS MG)			A	2.50	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		930	SODIUM, DISSOLVED (MGL AS NA)			A	6.20	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		935	POTASSIUM, DISSOLVED (MGL AS K)			A	0.10	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		941	CHLORIDE, DISSOLVED IN WATER	MGL		A	7.00	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		946	SULFATE, DISSOLVED (MGL AS SO4)			A	5.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		950	FLUORIDE, DISSOLVED (MGL AS F)			A	0.65 Y	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		1000	ARSENIC, DISSOLVED (UG/L AS AS)			A	5.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		1005	BARIUM, DISSOLVED (UG/L AS BA)			A	9.00	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		1025	CADMIUM, DISSOLVED (UG/L AS CD)			A	0.20 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		1030	CHROMIUM, DISSOLVED (UG/L AS CR)			A	5.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		1040	COPPER, DISSOLVED (UG/L AS CU)			A	5.00	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		1046	IRON, DISSOLVED (UG/L AS FE)			A	1170.00	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		1049	LEAD, DISSOLVED (UG/L AS PB)			A	1.00 D	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		1056	MANGANESE, DISSOLVED (UG/L AS MN)			A	30.00 Y	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		1065	NICKEL, DISSOLVED (UG/L AS NI)			A	5.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		1075	SILVER, DISSOLVED (UG/L AS AG)			A	0.10 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		1080	STRONTIUM, DISSOLVED (UG/L AS SR)			A	101.00 Y	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		1090	ZINC, DISSOLVED (UG/L AS ZN)			A	3.00	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		1145	SELENIUM, DISSOLVED (UG/L AS SE)			A	3.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		4253	METHYLISOTHIOCYANATE, TOTAL, WATER	UG/L		A	75.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		4254	METALAXYL, TOTAL, WATER	UG/L		A	1.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		4255	BICARBONATE ALKALINITY(CAC03),DISSOLVED,WATER	MGL		A	180.00 Y	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		4256	CARBONATE ALKALINITY(CAC03),DISSOLVED,WATER	MGL		A	1.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		4257	ALDICARB SULFONE, TOTAL, WATER	UG/L		A	10.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		4258	HYDROXYCARBOPURAN, 3- TOTAL, WATER	UG/L		A	1.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		4260	ALDICARB SULFOXIDE, TOTAL, WATER	UG/L		A	0.50 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		32101	BROMODICHLOROMETHANE,WHOLE WATER,UG/L			A	1.00 D	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		32102	CARBON TETRACHLORIDE,WHOLE WATER,UG/L			A	1.00 D	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		32103	BROMOFORM,WHOLE WATER,UG/L			A	1.00 D	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		32105	DIBROMOCHLOROMETHANE,WHOLE WATER,UG/L			A	1.00 D	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		32106	CHLOROFORM,WHOLE WATER,UG/L			A	1.00 D	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		34200	ACENAPHTHYLENE	TOTWUG/L		A	10.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		34205	ACENAPHTHENE	TOTWUG/L		A	10.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		34220	ANTHRACENE	TOTWUG/L		A	10.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		34230	BENZO(B)FLUORANTHENE,WHOLE WATER,UG/L			A	10.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		34242	BENZO(K)FLUORANTHENE, TOTAL, WATER	UG/L		A	10.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		34247	BENZO(A)PYRENE	TOTWUG/L		A	10.00 U	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232328	27-Feb-90	1541		34259	DELTA BENZENE HEXACHLORIDE	TOTWUG/L		A	0.01 U</	

21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34526	BENZO(A)ANTHRACENE1,2-BENZANTHRACENE	TOTWUGL	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34531	1,2-DICHLOROETHANE	TOTWUGL	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34536	1,2-DICHLOROBENZENE	TOTWUGL	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34541	1,2-DICHLOROPROPANE	TOTWUGL	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223229	27-Feb-90	1541		34546	TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER	UGL	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34551	1,2,4-TRICHLOROBENZENE	TOTWUGL	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34556	1,2,5,6-DIBENZANTHRACENE	TOTWUGL	25.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34561	1,3-DICHLOROPROPENE	TOTWUGL	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34566	1,3-DICHLOROBENZENE	TOTWUGL	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34571	1,4-DICHLOROBENZENE	TOTWUGL	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34576	2-CHLOROETHYL VINYL ETHER	TOTWUGL	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34581	2-CHLORONAPHTHALENE	TOTWUGL	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34586	2-CHLOROPHENOL	TOTWUGL	0.0080	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34591	2-NITROPHENOL	TOTWUGL	30.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34596	DI-N-OCTYL PHTHALATE	TOTWUGL	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34601	2,4-DICHLOROPHENOL	TOTWUGL	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34606	2,4-DINITROPHENOL	TOTWUGL	0.0006	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34611	2,4-DINITROTOLUENE	TOTWUGL	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34616	2,4-DINITROPHENOL	TOTWUGL	30.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34621	2,4,6-TRICHLOROPHENOL	TOTWUGL	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34626	2,4-DINITROTOLUENE	TOTWUGL	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223229	27-Feb-90	1541		34631	3,3'-DICHLORO BENZIDINE	TOTWUGL	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34636	4-BROMOPHENYL PHENYL ETHER	TOTWUGL	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34641	4-CHLOROPHENYL PHENYL ETHER	TOTWUGL	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34646	4-NITROPHENOL	TOTWUGL	50.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34651	DNOC (4,6-DINITRO-ORTHO-CRESOL)	TOTWUGL	80.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34671	PCB - 1016	TOTWUGL	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34694	PHENOL(C6H5OH)-SINGLE COMPOUND	TOTWUGL	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34696	NAPHTHALENE	TOTWUGL	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		34697	PROPIONIC ACID	WATER, TOTUGL	0.0007	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		38745	2,4-DB	WATER, TOTUGL	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		38760	DBCP	WATER, TOTUGL	0.02	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		38815	HEXACHLOROCYCLOPENTADIENE	WATER, TOTUGL	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		38853	NAL	WATER, TOTUGL	0.0005	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		38895	OXAMYL	WATER, TOTUGL	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		38892	TRIADIMEFON	WATER, TOTUGL	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		38927	PCP (PENTACHLOROPHENOL)	WHOLE WATER SAMPLE	UGL	30.00	U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39002	ATRAZINE IN WHOLE WATER SAMPLE	UGL	0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39003	FENITHIOPHOSPHATE	WHOLE WATER SAMPLE	UGL	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39004	ENDOSULFAN	WHOLE WATER SAMPLE	UGL	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39005	BENEFIN(ELECTROPHORECAPTURE, WATER SAMPLE (UGL)		2.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39006	PCP (PENTACHLOROPHENOL)	WHOLE WATER SAMPLE	UGL	30.00	U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39032	ATRAZINE IN WHOLE WATER SAMPLE	UGL	0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39033	ENDOSULFAN	WHOLE WATER SAMPLE	UGL	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39051	HEXACHLOROCYCLOPENTADIENE	WHOLE WATER SAMPLE	UGL	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39052	ALDICARB IN WHOLE WATER (UGL)		0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39055	SIMAZINE IN WHOLE WATER (UGL)		0.20	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39057	PROMETRYNE IN WHOLE WATER (UGL)		1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39100	BIS(2-ETHYLHEXYL) PHTHALATE	WHOLE WATER UGL	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39110	D-H-BHC	WHOLE WATER UGL	0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39120	BENZIDINE IN WHOLE WATER SAMPLE (UGL)		10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39175	VINYL CHLORIDE-WHOLE WATER SAMPLE-UGL		1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39180	TRICHLOROETHYLENE-WHOLE WATER SAMPLE-UGL		1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39190	P,P'-DDT IN WHOLE WATER SAMPLE (UGL)		0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39310	P,P'-DDE IN WHOLE WATER SAMPLE (UGL)		0.02	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39320	P,P'-DDX IN WHOLE WATER SAMPLE (UGL)		0.02	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39340	GAMMA-BHC(LINDANE),WHOLE WATER UGL		0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER UGL		0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39380	DIELDRIN IN WHOLE WATER SAMPLE (UGL)		0.02	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223228	27-Feb-90	1541		39398	ETHION IN WHOLE WATER SAMPLE (UGL)		0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP BS	28.061389	82.549167	3100205	14223229	27-Feb-90	1541		3							

21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223228	27-Feb-90	1541	81758	ETHOPHON IN THE WHOLE WATER SAMPLE UGL	0.01 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223228	27-Feb-90	1541	81888	DISULFOTON IN WHOLE WATER SAMPLE UGL	0.05 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223228	27-Feb-90	1541	82052	BANVEL (DICAMBA) WHOLE WATER UGL	5.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223228	27-Feb-90	1541	82088	TERBUFOS (COUNTER) TOTAL WHOLE WATER UGL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223228	27-Feb-90	1541	82188	BROMACH (BAPAR) IN WATER UGL	0.01 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223228	27-Feb-90	1541	82514	MEASURING POINT ELEVATION (FEET)	37.50	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.50 Y	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	76	TURBIDITY HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12.00	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	104	SPECIFIC CONDUCTANCE FIELD (UMH/CM @ 25C)	275.00	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	406	PH FIELD, STANDARD UNITS	6.33	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.23	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	612	AMMONIA, UNIONIZED (MG/L AS N)	0.05	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	619	AMMONIA, UNIONIZED (CALC FR TEMP PHANAL) (MG/L)	0.00	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.05 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.02 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	680	CARBON, TOTAL ORGANIC (MG/L AS C)	5.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	695	CALCIUM, DISSOLVED (MG/L AS CA)	64.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	825	MAGNESIUM, DISSOLVED (MG/L AS MG)	2.80	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	930	SODIUM, DISSOLVED (MG/L AS NA)	6.30 A	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	935	POTASSIUM, DISSOLVED (MG/L AS K)	0.20	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	941	CHLORIDE, DISSOLVED IN WATER	8.60	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	946	SULFATE, DISSOLVED (MG/L AS SO4)	0.00	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	955	SILICA, DISSOLVED (MG/L AS SiO2)	8.20	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1000	ARSENIC, DISSOLVED (UG/L AS AS)	20.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1005	BARIUM, DISSOLVED (UG/L AS BA)	11.00	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1025	CADMIUM, DISSOLVED (UG/L AS CD)	0.20 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1030	CHROMIUM, DISSOLVED (UG/L AS CR)	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1040	COPPER, DISSOLVED (UG/L AS CU)	5.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1046	IRON, DISSOLVED (UG/L AS FE)	732.00	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1049	LEAD, DISSOLVED (UG/L AS PB)	1.10 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1056	MANGANESE, DISSOLVED (UG/L AS MN)	31.00 Y	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1065	NICKEL, DISSOLVED (UG/L AS NI)	5.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1075	SILVER, DISSOLVED (UG/L AS AG)	0.01 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1080	STRONTIUM, DISSOLVED (UG/L AS SR)	101.00 Y	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1090	ZINC, DISSOLVED (UG/L AS ZN)	6.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1145	SELENIUM, DISSOLVED (UG/L AS SE)	3.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	1254	METALAXYL TOTAL WATER UGL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	14255	BICARBONATE ALKALINITY (CAC03) DISSOLVED WATER MG/L	170.00 Y	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	4257	ALDICARB SULFONE, TOTAL, WATER UGL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	4258	HYDROXYCARBOPURAN, 3, TOTAL, WATER UGL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	4260	ALDICARB SULFOXIDE, TOTAL, WATER UGL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	4310	BROMOCHLOROMETHANE, WHOLE WATER UGL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	32102	CARBON TETRACHLORIDE, WHOLE WATER UGL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	32104	BROMOFORM, WHOLE WATER UGL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	32105	BROMOCHLOROMETHANE, WHOLE WATER UGL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	32106	CHLOROPENTANE, WHOLE WATER UGL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34200	ACENAPHTHYLENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34205	ACENAPHTHENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34220	ANTHRACENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34220	BENZOPHENANTHRENE, WHOLE WATER UGL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34242	BENZOKYFLUORANTHENE, TOTAL, WATER UGL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34247	BENZO-A-PYRENE	TOTWUG/L	4.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34259	DELTA-BENZENE HEXACHLORIDE	TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34273	BIS (2-CHLOROETHYL) ETHER	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34283	BIS (2-CHLORISOPROPYL) ETHER	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34292	N-BUTYL BENZYL PHTHALATE, WHOLE WATER UGL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34301	CHLOROBENZENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34311	CHLOROTHANNE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34326	DIEHTYL PHTHALATE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34341	DIMETHYL PHTHALATE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34351	ENDOSULFAN SULFATE	TOTWUG/L	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34356	ENDOSULFAN, BETA	TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34361	ENDOSULFAN, ALPHA	TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34366	ENDRI ALDEHYDE	TOTWUG/L	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34371	ETHYLENBENZENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34376	FLUORANTHENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3102005	14223229	7-Feb-91	1053	34393	HEXACHLOROTETRAHYDRO-1,2-BENZOTHIADIAZINE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	28													

21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	34606 2,4-DIMETHYLPHENOL	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	34611 2,4-DINITROTOLUENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	34618 2,4-DINITROPHENOL	TOTWUG/L	15.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	34621 2,4,6-TRICHLOROPHENOL	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	34626 2,6-DINITROTOLUENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	34631 3,3-DICHLORO BENZIDINE	TOTWUG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	34636 4-BROMOPHENYL PHENYL ETHER	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	34641 4-CHLOROPHENYL PHENYL ETHER	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	34646 4-NITROPHENOL	TOTWUG/L	15.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	34657 DNOC (4,6-DINITRO-ORTHO-CRESOL)	TOTWUG/L	15.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	34671 PCB - 1016	TOTWUG/L	1000.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	34696 NAPHTHALENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	36537 PROPOXUR	WATER, TOTUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	38745 2,4-DB	WATER, TOTUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	38760 DBCP	WATER, TOTUG/L	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	38815 HEXAZINONE	WATER, TOTUG/L	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	38892 TRIADIMEFON	WATER, TOTUG/L	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	38929 FENAMIPHOS(NEMACUR)	WHOLE WATER SAMPLE UG/L	0.04 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39033 ATRAZINE IN WHOLE WATER SAMPLE UG/L		0.03 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39051 METHOMYL IN WHOLE WATER SAMPLE UG/L		2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39053 ALDICARB IN WHOLE WATER (UG/L)		2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39055 SIMAZINE IN WHOLE WATER (UG/L)		0.03 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39057 PROMETRYNE IN WHOLE WATER (UG/L)		0.04 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39100 BIS(2-ETHYLHEXYL) PHTHALATE,WHOLE WATER,UG/L		2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39110 DI-N-BUTYL PHTHALATE,WHOLE WATER,UG/L		2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39175 VINYL CHLORIDE-WHOLE WATER SAMPLE-UG/L		0.50 D	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39180 TRICHLOROETHYLENE-WHOLE WATER SAMPLE-UG/L		0.50 D	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39300 P,P' DDT IN WHOLE WATER SAMPLE (UG/L)		0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39310 P,P' DDD IN WHOLE WATER SAMPLE (UG/L)		0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39320 P,P' DDE IN WHOLE WATER SAMPLE (UG/L)		8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39330 ALDRIN IN WHOLE WATER SAMPLE (UG/L)		8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39337 ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39338 BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39340 GAMMA-BHC(INDANE) WHOLE WATER UG/L		8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39350 CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L		0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39380 DELDRIN IN WHOLE WATER SAMPLE (UG/L)		8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39398 ETHION IN WHOLE WATER SAMPLE (UG/L)		0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39400 TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)		0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39410 HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)		8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39420 HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)		8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39460 CHLOROBENZILATE IN WHOLE WATER SAMPLE (UG/L)		0.06 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39468 PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L		1000.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39492 PCB - 1212 PCB SERIES WHOLE WATER SAMPLE UG/L		1000.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39496 PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L		1000.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39500 PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L		1000.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39504 PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L		1000.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39508 PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L		1000.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39510 DIAZINON IN WHOLE WATER SAMPLE (UG/L)		0.03 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39610 PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)		0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39650 DIURON IN WHOLE WATER SAMPLE (UG/L)		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39700 HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)		2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39720 DICLORAM IN WHOLE WATER SAMPLE (UG/L)		0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	39730 2,4-D IN WHOLE WATER SAMPLE (UG/L)		0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	46570 HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)		173.34 \$	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		8.76	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	73675 VOL OF H2O EVACUATED FROM WELL PRIOR TO SAMPLINGALLON		55.00	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	76500 2-CHLOROPHENYL WHOLE WATER UG/L		0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	77651 1,2-DIBROMOETHANE WHOLE WATER,UG/L		0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	77700 CARBARYL WHOLE WATER,UG/L		2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	77825 ALACHLOR WHOLE WATER,UG/L		0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	77960 CHLOROPYRIFOS IN WATER UG/L		0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	78064 NORFLURAZON IN WATER UG/L		0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	78124 BENZENE IN WATER (VOLATILE ANALYSIS) UG/L		0.50 D	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	78131 TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) UG/L		0.50 D	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	78917 ISOPHENPHOS,WHOLE WATER UG/L		0.04 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	81426 CARBOPURAN (EURADAN) WHOLE WATER SAMPLE UG/L		2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP 8S	28.061389	82.549167	3100205	14232329	7-Feb-91	1053	81408 METRIBUZIN (SENCOR), WATER, WHOLE UG/L		0.05 U	A	

21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		950 FLUORIDE, DISSOLVED (MGL AS SI)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		955 SILICA, DISSOLVED (MGL AS SIO2)	6.80	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1002 ARSENIC, TOTAL (UGL AS AS)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1005 BARIUM, DISSOLVED (UGL AS BA)	5.50 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1007 BARIUM, TOTAL (UGL AS BA)	6.40 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1010 BERYLLIUM, DISSOLVED (UGL AS BE)	0.30 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1012 BERYLLIUM, TOTAL (UGL AS BE)	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1025 CADMIUM, DISSOLVED (UGL AS CD)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1027 CADMIUM, TOTAL (UGL AS CD)	0.04 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1034 CHROMIUM, TOTAL (UGL AS CR)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1040 COPPER, DISSOLVED (UGL AS CU)	0.06 M	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1042 COPPER, TOTAL (UGL AS CU)	11.40 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1045 IRON, TOTAL (UGL AS FE)	81.00 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1046 IRON, DISSOLVED (UGL AS FE)	552.00 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1049 LEAD, DISSOLVED (UGL AS PB)	0.50 D	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1061 LEAD, TOTAL (UGL AS PB)	12.70 D	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1065 MANGANESE, TOTAL (UGL AS MN)	13.00 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1066 MANGANESE, DISSOLVED (UGL AS MN)	18.00 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1069 THALLIUM, TOTAL (UGL AS TL)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1065 NICKEL, DISSOLVED (UGL AS NI)	3.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1067 NICKEL, TOTAL (UGL AS NI)	4.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1077 SILVER, TOTAL (UGL AS AG)	3.00 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1080 STRONTIUM, DISSOLVED (UGL AS SR)	38.00 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1082 STRONTIUM, TOTAL (UGL AS SR)	40.00 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1085 VANADIUM, DISSOLVED (UGL AS V)	3.00 M	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1087 VANADIUM, TOTAL (UGL AS V)	4.00 M	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1090 ZINC, DISSOLVED (UGL AS ZN)	5.00 Y	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1092 ZINC, TOTAL (UGL AS ZN)	9.00 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1095 ANTIMONY, DISSOLVED (UGL AS SB)	0.40 M	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1097 ANTIMONY, TOTAL (UGL AS SB)	1.00 M	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1105 ALUMINUM, TOTAL (UGL AS AL)	360.00 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1106 ALUMINUM, DISSOLVED (UGL AS AL)	37.00 M	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		1147 SELENIUM, TOTAL (UGL AS SE)	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		26803 ALKALINITY-WATER DISS, FIX END PT LAB AS CaCO3/MGL	64.50	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		46570 HARDNESS, CA MG CALCULATED (MGL AS CaCO3)	67.485	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		71900 MERCURY, TOTAL (UGL AS HG)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.34	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		72075 VOL. OF H2O EVAPORATED FROM WELL PRIOR TO SAMPLING/LAB	73.50	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223230	13-Jun-96	1100		82514 MEASURING POINT ELEVATION (FEET)	37.50	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223231	1-Jun-84	1200		72000 ELEVATION OF LAND SURFACE DATUM (FT ABOVE MSL)	35.00	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223231	1-Jun-84	1200		72008 DEPTH, TOTAL OF WELL (FT BELOW LAND SURFACE DATUM)	150.00	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223231	1-Jun-84	1200		73665 BOTTOM OF CASING SENGED BELOW LSD FEET	100.00	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223231	1-Jun-84	1200		75009 SCREEN TO DEPTH (FEET)	5.00	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223231	1-Jun-84	1200		82513 CASING DIAMETER (INCHES)	6.00	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223231	1-Jun-84	1200		82514 MEASURING POINT ELEVATION (FEET)	37.50	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223231	1-Jun-84	1200		84095 AVAILABLE LOGS, ALPHA-NUMERIC CODE	D	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223231	1-Jun-84	1200		84095 AVAILABLE LOGS, ALPHA-NUMERIC CODE	D	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223231	1-Jun-84	1200		84113 WELL INTAKE FINISH	OPNHL	L	A
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223231	1-Jun-84	1200		84114 WELL CASING MATERIAL	STEEL	L	A
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.50	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		SPRINKLER CONDUCTANCE FIELD (UMH/OSI/GAL 75C)	400.00	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		406 PH. FIELD, STANDARD UNITS	SU	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		608 NITROGEN, AMMONIA, DISSOLVED (MGL AS N)	0.06	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		612 ANTIMONY, UNIONIZED (MGL AS N)	0.005	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		619 AMMONIA, UNIONIZED (CALC FROM NH4) (MGL)	0.01	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.22	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)	0.05 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		680 CARBON, TOTAL ORGANIC (MGL AS C)	8.30	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		723 CYANIDE, DISSOLVED STD METHOD (UGL)	0.01 D	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		915 CADMIUM, DISSOLVED (MGL AS CD)	0.01	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		925 MAGNESIUM, DISSOLVED (MGL AS MG)	7.20	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		930 SODIUM, DISSOLVED (MGL AS NA)	2.40	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		935 POTASSIUM, DISSOLVED (MGL AS K)	1.10	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		941 CHLORIDE, DISSOLVED IN WATER (MGL)	14.00	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		946 SULFATE, DISSOLVED (MGL AS SO4)	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		950 FLUORIDE, DISSOLVED (MGL AS SI)	1.20 Y	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		1000 ARSENIC, DISSOLVED (UGL AS AS)	5.00 D	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		1005 BARIUM, DISSOLVED (UGL AS BA)	5.50 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325701	WMD SITE ID WCRWSA RMP RS	28.061389	82.549167	3100205	14223232	27-Feb-90	1806		1025 CADMIUM, DISSOLVED (UGL AS CD)	0.20 D	A	1
21FLGW	FLA DEPT OF ENV	280341082325701												

21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34278 BIS (2-CHLOROETHOXY) METHANE	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34283 BIS (2-CHLOROISOPROPYL) ETHER	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34292 N-BUTYL BENZYL PHTHALATE,WHOLE WATER,UG/L		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34301 CHLOROBENZENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34311 CHLORETHANE	TOTUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34320 CHRYSENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34336 DIETHYL PHTHALATE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34341 DIMETHYL PHTHALATE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34346 1,2-DIPHENYLTHIOURAZINE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34351 ENDO SULFAN SULFATE	TOTWUGL	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34356 ENDO SULFAN, BETA	TOTWUGL	0.05 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34361 ENDO SULFAN, ALPHA	TOTWUGL	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34371 ETIORETINOL	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34376 FLUORANTHENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34381 FLUORENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34386 HEXACHLORO(CYCLOPENTADIENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34391 HEXACHLOROCYCLOPENTADIENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34396 HEXACHLOROETHANE	TOTWUGL	60.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34403 INDENO (1,2,3-CD) PYRENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34408 ISOPHORONE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34413 METHYL BROMIDE	TOTWUGL	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34418 METHYL CHLORIDE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34423 METHYLENE CHLORIDE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34428 N-NITROSODI-N-PROPYLAMINE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34433 N-NITROSODIPHENYLAMINE	TOTWUGL	160.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34447 NITROBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34461 PHENANTHRENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34469 PYRENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34474 TETRACHLOROETHYLENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34486 1,1,2-DICHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34501 1,1-DICHLOROETHYLENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34506 1,1,1-TRICHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34511 1,1,2-TRICHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34516 1,1,2,2-TETRACHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34521 BENZO(G)HPIPERYLENE,1,2-BENZOPERYLENE	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34526 BENZO(A)ANTHRACENE,1,2-BENZANTHRACENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34531 1,2-DICHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34536 1,2-DICHLOROBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34541 1,2-DICHLOROPROPANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34546 TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER	UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34551 1,2,4-TRICHLOROEBENZENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34556 1,2,5,6-DIBENZANTHRACENE	TOTWUGL	25.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34561 1,3-DICHLOROPROPENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34566 1,3-DICHLOROEBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34571 1,4-DICHLOROEBENZENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34576 1,2-CHLOROETHYL VINYL ETHER	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34581 2-CHLORONAPHTHALENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34586 2-CHLOROPHENOL	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34591 2-NITROPHENOL	TOTWUGL	30.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34596 DI-ON-CYCL PHTHALATE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34601 2,4-DICHLOROPHENOL	TOTWUGL	30.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34606 2,4-DIMETHYLPHENOL	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34611 2,4-DINITROTOLUENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34616 2,4-DINITROPHENOL	TOTWUGL	30.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34621 2,4,6-TRICHLOROPHENOL	TOTWUGL	30.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34626 2,6-DINITROTOLUENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34631 3,3-DICHLOROEBENZIDINE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34636 4-BROMOPHENYL PHENYL ETHER	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34641 4-CHLOROPHENYL PHENYL ETHER	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34646 4-NITROPHENOL	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34657 DNOG (4,6-DINITRO-ORTHO-CRESOL)	TOTWUGL	30.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34671 PCB -1016	TOTWUGL	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34694 PHENOL(CBOSHQ)-SINGLE COMPOUND	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332	27-Feb-90	1806			34696 NAPHTHALENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP RD	28.061389	82.549167	3100205	14223332									

21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	39504 PCB - 1254	PCB SERIES WHOLE WATER SAMPLE UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	39508 PCB - 1260	PCB SERIES WHOLE WATER SAMPLE UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	39602 METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	PARATHION IN WHOLE WATER SAMPLE (UG/L)	0.05 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	39610 PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	39650 DIURON IN WHOLE WATER SAMPLE (UG/L)	DIURON IN WHOLE WATER SAMPLE (UG/L)	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	39700 HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)	HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)	0.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	39720 PICLORAM IN WHOLE WATER SAMPLE (UG/L)	PICLORAM IN WHOLE WATER SAMPLE (UG/L)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	39730 2,4-D IN WHOLE WATER SAMPLE (UG/L)	2,4-D IN WHOLE WATER SAMPLE (UG/L)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	39780 DICOFOF IN WHOLE WATER SAMPLE (UG/L)	DICOFOF IN WHOLE WATER SAMPLE (UG/L)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	45638 DICHLOROPROPANE, 1,1,1- WATER, WHOLE UG/L	DICHLOROPROPANE, 1,1,1- WATER, WHOLE UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	46491 METHYL TERTIARY BUTYL ETHER(MTBE),TOTAL WATER UG/L	METHYL TERTIARY BUTYL ETHER(MTBE),TOTAL WATER UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	46570 HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	203.90 \$	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	70300 RESIDUE, TOTAL FILTRABLE (DRIED AT 180C),MG/L	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C),MG/L	220.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	70314 DICONIL(C8CL4N2) IN WATER UG/L	DICONIL(C8CL4N2) IN WATER UG/L	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	71890 MERCURY, DISSOLVED (UG/L AS HG)	MERCURY, DISSOLVED (UG/L AS HG)	0.20 D	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	72109 DEPTH TO WATER LEVEL, FROM A MEASURING POINT (FEET)	DEPTH TO WATER LEVEL, FROM A MEASURING POINT (FEET)	13.68	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	73675 VOL OF H2O EVACUATED FROM WELL PRIORTO SAMPLINGALLON	VOL OF H2O EVACUATED FROM WELL PRIORTO SAMPLINGALLON	35.00	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	77128 STYRENE	WHOLE WATER,UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	77548 CHLOROPICRIN	WHOLE WATER,UG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	77651 1,2-DIBROMOETHANE	WHOLE WATER,UG/L	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	77700 CARBARYL	WHOLE WATER,UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	77825 ALACHLOR	WHOLE WATER,UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	77969 CHLOROPYRIFOS IN WATER UG/L	CHLOROPYRIFOS IN WATER UG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	77970 CHLOROTOLUENE IN WATER UG/L	CHLOROTOLUENE IN WATER UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	78004 NORFLOXAZON IN WATER UG/L	NORFLOXAZON IN WATER UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	78124 BENZENE IN WATER (VOLATILE ANALYSIS) UG/L	BENZENE IN WATER (VOLATILE ANALYSIS) UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	78131 TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) UG/L	TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) UG/L	4.00	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	78917 ISOPHENPHOS, WHOLE WATER UG/L	ISOPHENPHOS, WHOLE WATER UG/L	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	79190 PENDIMETHALIN, WATER, WHOLE UG/L	PENDIMETHALIN, WATER, WHOLE UG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	79191 PERMETHRIN IN WHOLE WATER UG/L	PERMETHRIN IN WHOLE WATER UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	81284 TRIFLURALIN(C13H18F3N3O4) WHOLE WATER SAMPLE UG/L	TRIFLURALIN(C13H18F3N3O4) WHOLE WATER SAMPLE UG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	81405 CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	81408 METRIBUZN (SENCOR), WATER, WHOLE UG/L	METRIBUZN (SENCOR), WATER, WHOLE UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	81551 XYLENE	WHOLE WATER SMPL UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	81688 CIS-1,2-DICHLOROETHENE IN WHOLE WATER SAMPLE MG/L	CIS-1,2-DICHLOROETHENE IN WHOLE WATER SAMPLE MG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	81758 ETHOPROP IN WHOLE WATER SAMPLE UG/L	ETHOPROP IN WHOLE WATER SAMPLE UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	81888 DIFULFON	IN WHOLE WATER SAMPLE UG/L	0.05 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	82052 BANVEL (DICAмба)	WHOLE WATER,UG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	82088 TERBUTOS (COUNTER) TOTAL	WHOLE WATER,UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	82198 BROMACIL (HYVAR)	IN WATER UG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223232	27-Feb-90	1806	82514 MEASURING POINT ELEVATION (FEET)	MEASURING POINT ELEVATION (FEET)	37.50	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.60	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	76 TURBIDITY-HACH TURBIDIMETER (FORMAZIN TURB UNIT)	TURBIDITY-HACH TURBIDIMETER (FORMAZIN TURB UNIT)	60.00 Y	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	80 OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	-2.70	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	94 SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	579.00	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	95 SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	510.00	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	299 OXYGEN, DISSOLVED, ANALYSIS BY PROBE	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	3.02	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	301 OXYGEN, DISSOLVED, PERCENT OF SATURATION	OXYGEN, DISSOLVED, PERCENT OF SATURATION	38.02 \$	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	405 PH. FIELD, STANDARD UNITS	PH. FIELD, STANDARD UNITS	6.78	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	608 NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.10	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	612 AMMONIA, UNIONIZED (MG/L AS N)	AMMONIA, UNIONIZED (MG/L AS N)	0.00 \$	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	619 AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L)	AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L)	0.00 \$	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	623 NITROGEN, DISSOLVED (MG/L AS N)	NITROGEN, DISSOLVED (MG/L AS N)	0.00	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	631 NITRATE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	NITRATE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.01 M	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	666 PHOSPHORUS, DISSOLVED (MG/L AS P)	PHOSPHORUS, DISSOLVED (MG/L AS P)	0.04	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.05 M	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	680 CARBON, TOTAL, ORGANIC (MG/L AS C)	CARBON, TOTAL, ORGANIC (MG/L AS C)	3.40 M	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	681 CARBON, DISSOLVED ORGANIC (MG/L AS C)	CARBON, DISSOLVED ORGANIC (MG/L AS C)	6.50 M	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	745 SULFIDE, TOTAL (MG/L AS S)	SULFIDE, TOTAL (MG/L AS S)	0.05 U	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	915 CALCIUM, DISSOLVED (MG/L AS CA)	CALCIUM, DISSOLVED (MG/L AS CA)	110.00 A	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	925 MAGNESIUM, DISSOLVED (MG/L AS MG)	MAGNESIUM, DISSOLVED (MG/L AS MG)	2.93	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230	930 SODIUM, DISSOLVED (MG/L AS NA)	SODIUM, DISSOLVED (MG/L AS NA)	11.30	A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	1						

21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230			29801	ALKALINITY, WATR, DISS., FIX END PT, LAB, AS	CACO3, MG/L	224.00		A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230			46570	HARDNESS, CA MG CALCULATED (MG/L AS CACO3)		286.74 \$		A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230			71190	MERCURY, TOTAL (UG/L AS Hg)		0.10		A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230			72109	DEPTH TO WATER LEVEL, FROM A MEASURING POINT (FEET)		15.00		A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230			73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON		630.00 Y		A	1
21FLGW	FLA DEPT OF ENV	280341082325702	WMD SITE ID WCRWSA RMP 8D	28.061389	82.549167	3100205	14223233	13-Jun-96	1230			82514	MEASURING POINT ELEVATION (FEET)		37.50		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Jun-84	1200			72000	ELEVATION OF LAND SURFACE DATUM (FT. ABOVE MSL)		33.37		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Jun-84	1200			72088	DEPTH, TOTAL OF WELL (FT. BELOW LAND SURFACE DATUM)		17.00		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Jun-84	1200			73665	BOTTOM OF CASING SEGMENT BELOW LSO	FEET	6.00		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Jun-84	1200			73667	DIAMETER OF OPEN SECTION (PIPE, SCREEN OR HOLE) INCH		4.00		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Jun-84	1200			82509	SCREENED INTERVAL (FEET)		11.00		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Jun-84	1200			82513	CASING DIAMETER (INCHES)		4.00		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Jun-84	1200			82514	MEASURING POINT ELEVATION (FEET)		36.42		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Jun-84	1200			84055	AVAILABLE LOGS ALPHA-NUMERIC CODE		D		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Jun-84	1200			84061	WELL USE ALPHA-NUMERIC CODE		MONWQ	Q	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Jun-84	1200			84083	DRILLING METHOD ALPHA-NUMERIC CODE		HYDRIT	T	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Jun-84	1200			84113	WELL INTAKE FINISH CODE		UNKSC	C	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Jun-84	1200			84114	WELL CASING MATERIAL CODE		X		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Jun-84	1200			84115	TYPE OF MATERIAL FROM WHICH OPENING IS MADE	CODE	PVC		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.00		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			94	SPECIFIC CONDUCTANCE FIELD (UMH/CM @ 25C)		106.00		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			406	PH, FIELD, STANDARD UNITS		SU		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)		0.51		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			612	AMMONIA, UNIONIZED (MG/L AS N)		0.00 \$		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			619	AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L)		0.00 \$		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)		0.43		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)		0.07		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			680	CARBON, TOTAL ORGANIC (MG/L AS C)		13.00		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			723	CYANIDE, DISSOLVED STD METHOD (UG/L)		0.01 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			915	CALCIUM, DISSOLVED (MG/L AS CA)		5.00		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			925	MAGNESIUM, DISSOLVED (MG/L AS MG)		1.60		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			930	SODIUM, DISSOLVED (MG/L AS NA)		11.70		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			935	POTASSIUM, DISSOLVED (MG/L AS K)		1.40		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			941	CHLORIDE, DISSOLVED IN WATER	MG/L	28.00		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			948	SULFATE, DISSOLVED (MG/L AS SO4)		5.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			950	FLUORIDE, DISSOLVED (MG/L AS F)		0.78 Y		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			1000	ARSENIC, DISSOLVED (UG/L AS AS)		5.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			1005	BARUM, DISSOLVED (UG/L AS BA)		15.00		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			1025	CADMIUM, DISSOLVED (UG/L AS CD)		0.20 Y		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			1030	CHROMIUM, DISSOLVED (UG/L AS CR)		10.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			1040	COPPER, DISSOLVED (UG/L AS CU)		5.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			1046	IRON, DISSOLVED (UG/L AS FE)		2990.00 Y		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			1049	LEAD, DISSOLVED (UG/L AS PB)		1.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			1056	MANGANESE, DISSOLVED (UG/L AS MN)		6.00 Y		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			1065	NICKEL, DISSOLVED (UG/L AS NI)		5.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			1075	SILVER, DISSOLVED (UG/L AS AG)		0.10 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			1080	STRONTIUM, DISSOLVED (UG/L AS SR)		33.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			1090	ZINC, DISSOLVED (UG/L AS ZN)		6.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			1145	SELENIUM, DISSOLVED (UG/L AS SE)		3.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			4253	METHYLISOTHIOCYANATE, TOTAL, WATER	UG/L	75.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			4254	METALAXYL, TOTAL, WATER	UG/L	1.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			4255	BICARBONATE ALKALINITY(CACO3),DISSOLVED, WATER	MG/L	10.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			4256	CARBONATE ALKALINITY(CACO3),DISSOLVED, WATER	MG/L	1.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			4257	ALDICARB SULFONE, TOTAL, WATER	UG/L	0.50 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			4258	HYDROXYCARBOFURAN, 3-, TOTAL, WATER	UG/L	1.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			4260	ALDICARB SULFOXIDE, TOTAL, WATER	UG/L	0.50 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			32101	BROMOCHLOROMETHANE, WHOLE WATER	UG/L	1.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			32102	CARBOFURAN, TETRACHLORIDE, WHOLE WATER	UG/L	1.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			32104	BROMOFORM, WHOLE WATER	UG/L	1.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			32105	DIBROMOCHLOROMETHANE, WHOLE WATER	UG/L	1.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			32106	CHLOROFORM, WHOLE WATER	UG/L	1.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			34200	ACENAPHTHYLENE	TOTWUG/L	10.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223256	1-Feb-90	906			34205	ACENAPHTHENE	TOTWUG/L	10.00 U		A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0														

21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34501.1	1,1-DICHLOROETHYLENE	TOTWUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34506.1	1,1,1-TRICHLOROETHANE	TOTWUG/L	3.00	A		1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34511.1	1,1,2-TRICHLOROETHANE	TOTWUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34516.1	1,1,2,2-TETRACHLOROETHANE	TOTWUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34521.1	BENZOPHENYLENE	1,2-BENZOPHENYLENE	TOTWUG/L	20.00	A		1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34526	BENZO(A)ANTHRACENE	1,2-BENZANTHRACENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34531.1	1,2-DICHLOROETHANE	TOTWUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34536.1	1,2-DICHLOROBENZENE	TOTWUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34541.1	1,2-DICHLOROBENZENE	TOTWUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34546	TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER	UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34551.1	1,2,4-TRICHLOROBENZENE	TOTWUG/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34556.1	1,2,5-DIBENZANTHRACENE	TOTWUG/L	25.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34561.1	1,3-DICHLOROBENZENE	TOTWUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34566.1	1,3-DICHLOROBENZENE	TOTWUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34571.1	1,4-DICHLOROBENZENE	TOTWUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34576.1	2-CHLOROETHYL VINYL ETHER	TOTWUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34581.1	2-CHLOROPHENOL	TOTWUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34586.1	2-CHLOROPHENOL	TOTWUG/L	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34591.1	2-NITROPHENOL	TOTWUG/L	30.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34596	DI-N-OCTYL PHTHALATE	TOTWUG/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34601.1	2,4-DICHLOROPHENOL	TOTWUG/L	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34606	2,4-DIMETHYLPHENOL	TOTWUG/L	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34611.2	4-NITROTOLUENE	TOTWUG/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34616.2	4-DINITROPHENOL	TOTWUG/L	30.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34621.6	2,4,6-TRICHLOROPHENOL	TOTWUG/L	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34626	2,4-DINITROPHENOL	TOTWUG/L	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34631.3	3,3-DICHLOROBENZIDINE	TOTWUG/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34636	4-BROMOPHENYL PHENYL ETHER	TOTWUG/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34641.4	CHLOROBIPHENYL PHENYL ETHER	TOTWUG/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34646	4-NITROPHENOL	TOTWUG/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34657	DNOC (4,6-DINITRO-ORTHO-CRESOL)	TOTWUG/L	30.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34671	PCB - 1016	TOTWUG/L	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34694	PHENOL(GHSHOH)-SINGLE COMPOUND	TOTWUG/L	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	34696	NAPHTHALENE	TOTWUG/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	35337	PROPOXUR	WATER, TOTUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	38745	2,4-DB	WATER, TOTUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	38760	DBCP	WATER, TOTUG/L	0.02	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	38815	HEXAZINONE	WATER, TOTUG/L	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	38865	NALED	WATER, TOTUG/L	0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	38865	OXYMUL	WATER, TOTUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	38892	TRADIMEFON	WATER, TOTUG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	38927	METHAMIDOPHOS(MONITOR)	WHOLE WATER SAMPLE UG/L	2.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39029	FENAMIPHOS(NEMACUR)	WHOLE WATER SAMPLE UG/L	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39002	BENEFIN,ELECTRONCAPTURE, WATER SAMPLE (UG/L)		0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39032	PCP (PENTACHLOROPHENOL)	WHOLE WATER SAMPLE UG/L	30.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39033	ATRIZIN IN WHOLE WATER SAMPLE UG/L		0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39051	METHOXYN IN WHOLE WATER SAMPLE (UG/L)		0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39053	ALDICARB IN WHOLE WATER (UG/L)		0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39055	SIMAZIN IN WHOLE WATER (UG/L)		0.20	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39057	PROMETRYNE IN WHOLE WATER (UG/L)		1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39100	BICLORFEN IN WHOLE WATER (UG/L)		1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39110	DI-N-BUTYL PHTHALATE,WHOLE WATER,UG/L		10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39120	BENZIDINE IN WHOLE WATER SAMPLE (UG/L)		10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39175	VINYL CHLORIDE,WHOLE WATER SAMPLE,UG/L		1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39180	TRICHLOROETHYLENE,WHOLE WATER SAMPLE,UG/L		1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39300	P,P DDT IN WHOLE WATER SAMPLE (UG/L)		0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39310	P,P DDD IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39320	P,P DDE IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L		0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L		0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39380	DELDRIN IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)		0.05	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102006	14223256	26-Feb-90	906	39460	CHLOROBENZILATE IN WHOLE WATER SAMPLE (UG/L)		0.20	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	8												

21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223256	26-Feb-90	906	81284 TRIFLURALIN(C13H46FNSO4)	WHOLE WATER SAMPLE UG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223256	26-Feb-90	906	81405 CARBOFURAN (EURADAN)	WHOLE WATER SAMPLE UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223256	26-Feb-90	906	81408 METRIBUZIN (SENCOR), WATER	WHOLE UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223256	26-Feb-90	906	81551 KYTHLEN	WHOLE WATER SMP, UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223256	26-Feb-90	906	81688 CS-1,2-DICHLOROETHENE IN WHOLE WATER SAMPLE MG/L		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223256	26-Feb-90	906	81758 ETHOPROP IN THE WHOLE WATER SAMPLE UG/L		0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223256	26-Feb-90	906	81888 DISULFOTON	IN WHOLE WATER SAMPLE UG/L	0.05 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223256	26-Feb-90	906	82052 SALTAN (DICAMBA)	WHOLE WATER UG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223256	26-Feb-90	906	82098 TEALARS (QUINTER)	TOTAL WHOLE WATER UG/L	6.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223256	26-Feb-90	906	82198 BROMACIL (HYVAR)	IN WATER UG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223256	26-Feb-90	906	82514 MEASURING POINT ELEVATION (FEET)		36.42	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223257	18-Feb-91	939	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.50	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223257	18-Feb-91	939	75 TURBIDIMETER (FORMAZIN TURB. UNIT)		6.40 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223257	18-Feb-91	939	94 SPECIFIC CONDUCTANCE FIELD (UMH/CM @ 25C)		170.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223257	18-Feb-91	939	406 PH. FIELD, STANDARD UNITS	SU	5.85	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223257	18-Feb-91	939	608 NITROGEN, AMMONIA, DISSOLVED (MGL. AS N)		0.37	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223257	18-Feb-91	939	612 AMMONIA, UNIONIZED (MGL. AS N)		0.08	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223257	18-Feb-91	939	619 AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MGL.)		0.005	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223257	18-Feb-91	939	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL. AS N)		0.05 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223257	18-Feb-91	939	671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL. AS P)		0.15 D	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223257	18-Feb-91	939	680 CARBON, TOTAL ORGANIC (MGL. AS C)		8.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223257	18-Feb-91	939	915 CALCIUM, DISSOLVED (MGL. AS CA)		1.70	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223257	18-Feb-91	939	925 MAGNESIUM, DISSOLVED (MGL. AS MG)		14.10	A	1

21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34581.2-CHLORONAPHTHALENE	TOTWUGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34586.2-CHLOROPHENOL	TOTWUGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34591.2-NITROPHENOL	TOTWUGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34596.DHN-OCTYL PHTHALATE	TOTWUGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34600.2,4-DICHLOROPHENOL	TOTWUGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34606.2,4-DIMETHYLPHENOL	TOTWUGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34611.2,4-DINITROTOLUENE	TOTWUGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34616.2,4-DINITROPHENOL	TOTWUGL	15.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34621.2,4,6-TRICHLOROPHENOL	TOTWUGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34626.2,6-DINITROTOLUENE	TOTWUGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34631.3,3-DICHLOROENZIDINE	TOTWUGL	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34636.8-BROMOPHENYL PHENYL ETHER	TOTWUGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34641.4-CHLOROPHENYL PHENYL ETHER	TOTWUGL	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34646.4-NITROPHENOL	TOTWUGL	15.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34657.DNOC (4,6-DINITRO-ORTHO-CRESOL)	TOTWUGL	15.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	34671.PCB - 1016	TOTWUGL	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	35096.NAPHTHALENE	TOTWUGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	35337.PROPOXUR	WATER, TOTUGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	38745.2,4-DB	WATER, TOTUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	38760.DBCP	WATER, TOTUGL	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	38815.HEXAZINONE	WATER, TOTUGL	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	38856.NALED	WATER, TOTUGL	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	38892.TRIADIMEFON	WATER, TOTUGL	1.20 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	38929.FENAMIPHOS(NEMACUR)	WHOLE WATER SAMPLE UGL	0.04 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39033.ATRAZINE IN WHOLE WATER SAMPLE UGL	UGL	0.03 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39051.METHIDATHIOMETHYL	WHOLE WATER SAMPLE UGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39053.ALDICARB IN WHOLE WATER (UG/L)	UGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39055.SIMAZINE IN WHOLE WATER (UG/L)	UGL	0.03 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39057.PROMETRYNE IN WHOLE WATER (UG/L)	UGL	0.04 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39100.2,4-DICHLOROPHENYL PHENYL ETHER	WHOLE WATER UGL	0.04 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39110.DI-N-BUTYL PHTHALATE,WHOLE WATER,UG/L	UGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39175.VINYL CHLORIDE,WHOLE WATER SAMPLE,UG/L	UGL	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39180.TRICHLOROETHYLENE-WHOLE WATER SAMPLE,UG/L	UGL	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39200.P.P.DOT IN WHOLE WATER SAMPLE (UG/L)	UGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39310.P.P.DDD IN WHOLE WATER SAMPLE (UG/L)	UGL	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39320.P.P.DDE IN WHOLE WATER SAMPLE (UG/L)	UGL	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39330.ALDRIIN IN WHOLE WATER SAMPLE (UG/L)	UGL	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39337.ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMPLE (UG/L)	UGL	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39338.BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	UGL	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39340.GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	UGL	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39350.CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	UGL	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39380.DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	UGL	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39396.DITHION CARBONATE IN WHOLE WATER SAMPLE (UG/L)	UGL	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39400.TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	UGL	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39410.HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	UGL	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39420.HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	UGL	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39440.CHLOROBENZYLATE IN WHOLE WATER SAMPLE (UG/L)	UGL	0.04 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39488.PCB - 1221	IN THE WHOLE WATER SAMPLE UGL	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39492.PCB - 1232	PCB SERIES WHOLE WATER SAMPLE UGL	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39496.PCB - 1242	PCB SERIES WHOLE WATER SAMPLE UGL	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39500.PCB - 1248	PCB SERIES WHOLE WATER SAMPLE UGL	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39504.PCB - 1254	PCB SERIES WHOLE WATER SAMPLE UGL	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39508.PCB - 1260	PCB SERIES WHOLE WATER SAMPLE UGL	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39570.DIAZINON IN WHOLE WATER SAMPLE (UG/L)	UGL	0.03 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39510.PHOSPHORIN IN WHOLE WATER SAMPLE (UG/L)	UGL	0.04 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39650.DIURON IN WHOLE WATER SAMPLE (UG/L)	UGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39700.HEXACHLOROEBENZENE IN WHOLE WATER SAMPLE (UG/L)	UGL	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39720.PICLORAN IN WHOLE WATER SAMPLE (UG/L)	UGL	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	39730.2,4-D IN WHOLE WATER SAMPLE (UG/L)	UGL	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	40670.HARDNESS, CA MG CALCULATED (MGL AS CaCO3)	UGL	40.0 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	73875.VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLING,GALLON	UGL	55.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	77548.CHLOROPICPRIN	WHOLE WATER,UG/L	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	77651.1,2-DISBROMOMETHANE	WHOLE WATER,UG/L	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	77652.CARBON	WHOLE WATER,UG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	77825.ALCHOL	WHOLE WATER,UG/L	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	77969.CHLOROPYRIFOS IN WATER UGL	UGL	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	78064.NORFLURAZON IN WATER UGL	UGL	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	78124.BEETANALANALYSIS (VOLATILE ANALYSIS) UGL	UGL	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3100206	14223257	18-Feb-91	939	78131.T				

21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				830 SODIUM, DISSOLVED (MG/L AS NA)	11.40	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				935 POTASSIUM, DISSOLVED (MG/L AS K)	3.05	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				941 CHLORIDE, DISSOLVED IN WATER	19.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				946 SULFATE, DISSOLVED (MG/L AS SO4)	0.73	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				950 FLUORIDE, DISSOLVED (MG/L AS F)	0.10	U	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				955 SILICA, DISSOLVED (MG/L AS SiO2)	6.60	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1002 ARSENIC, TOTAL (UG/L AS AS)	2.00	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1005 BARIUM, DISSOLVED (UG/L AS BA)	5.70	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1007 BARIUM, TOTAL (UG/L AS BA)	74.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1010 BERYLLIUM, DISSOLVED (UG/L AS BE)	0.30	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1012 BERYLLIUM, TOTAL (UG/L AS BE)	0.90	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1025 CADMIUM, DISSOLVED (UG/L AS CD)	0.02	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1037 CADMIUM, TOTAL (UG/L AS CD)	0.10	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1034 CHROMIUM, TOTAL (UG/L AS CR)	2.00	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1040 COPPER, DISSOLVED (UG/L AS CU)	0.10	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1042 COPPER, TOTAL (UG/L AS CU)	1.70	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1045 IRON, TOTAL (UG/L AS FE)	718.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1046 IRON, DISSOLVED (UG/L AS FE)	718.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1049 LEAD, DISSOLVED (UG/L AS PB)	0.10	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1051 LEAD, TOTAL (UG/L AS PB)	2.19	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1055 MANGANESE, TOTAL (UG/L AS MN)	13.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1056 MANGANESE, DISSOLVED (UG/L AS MN)	9.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1059 THALLIUM, TOTAL (UG/L AS TL)	0.02	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1065 NICKEL, DISSOLVED (UG/L AS NI)	3.00	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1067 NICKEL, TOTAL (UG/L AS NI)	4.00	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1077 SILICA, DISSOLVED (MG/L AS AG)	0.00	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1080 STRONTIUM, DISSOLVED (UG/L AS SR)	18.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1082 STRONTIUM, TOTAL (UG/L AS SR)	31.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1085 VANADIUM, DISSOLVED (UG/L AS V)	3.00	M	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1087 VANADIUM, TOTAL (UG/L AS V)	2.00	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1090 ZINC, DISSOLVED (UG/L AS ZN)	2.00	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1092 ZINC, TOTAL (UG/L AS ZN)	9.00	J	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1097 ANTIMONY, TOTAL (UG/L AS SB)	0.20	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1058 ALUMINUM, TOTAL (UG/L AS AL)	281.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1106 ALUMINUM, DISSOLVED (UG/L AS AL)	69.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				1147 SELENIUM, TOTAL (UG/L AS SE)	1.00	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				29801 ALKALINITY, WATR DISS, FIX END PT LAB AS CaCO3, MG/L	22.90	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				46570 HARDNESS, MG/L CALCULATED (MG/L AS CaCO3)	17.10	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				71900 MERCURY, TOTAL (UG/L AS Hg)	0.10	U	A
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	2.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				73675 VOL. OF H2O EVACUATED FROM WELL PRIORTO SAMPLING/GALLON	35.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				82514 MEASURING POINT ELEVATION (FEET)	36.42	A	1
21FLGW	FLA DEPT OF ENV	280420082330501	WMD SITE ID CARROLLWOOD MEAD SF	28.0725	82.550556	3102026	14223258	12-Jun-96	1230				10000 ELEVATION OF MEASURING POINT SURFACE DATUM (FT ABOVE MSL)	75.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223259	1-Jun-84	1200				72008 DEPTH, TOTAL OF WELL (FT BELOW LAND SURFACE DATUM)	75.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223259	1-Jun-84	1200				73665 BOTTOM OF CASING SEGMENT BELOW LSD FEET	55.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223259	1-Jun-84	1200				73667 MEASUREMENT OF OPEN SECTION BELOW PIPE SCREEN OR HOLE INCH	4.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223259	1-Jun-84	1200				82508 SCREEND INTERNAL FEET	20.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223259	1-Jun-84	1200				82513 CASING DIAMETER (INCHES)	4.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223259	1-Jun-84	1200				82514 MEASURING POINT ELEVATION (FEET)	37.17	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223259	1-Jun-84	1200				84055 AVAILABLE LOGS, ALPHA-NUMERIC CODE			
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223259	1-Jun-84	1200				84061 WELL LOGS, ALPHANUMERIC CODE	D	NONWQ	Q
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223259	1-Jun-84	1200				84063 DRILLING METHOD, ALPHA-NUMERIC CODE	HYDRIT	T	A
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223259	1-Jun-84	1200				84113 WELL INTAKE FINISH CODE	UNKSC	C	A
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223259	1-Jun-84	1200				84114 WELL CASING MATERIAL CODE	X	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223259	1-Jun-84	1200				84115 TYPE OF MATERIAL FROM WHICH OPERATOR MADE CODE	PVC	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223260	26-Feb-90	1132				10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223260	26-Feb-90	1132				94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	500.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223260	26-Feb-90	1132				406 PH. FIELD, STANDARD UNITS	6.95	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223260	26-Feb-90	1132				608 NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.15	U	A
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223260	26-Feb-90	1132				612 AMMONIA, UNIONIZED (MG/L AS N)	0.005	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223260	26-Feb-90	1132				619 AMMONIA, UNIONIZED (CALC FR TEMP-PH, AS NH4) (MG/L)	0.005	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223260	26-Feb-90	1132				631 NITRITE PLUS NITRATE, DISS, 1 DET, (MG/L AS N)	1.00	Y	A
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223260	26-Feb-90	1132				617 PHOSPHORUS, DISSOLVED DORTHOPOSPHATE (MG/L AS P)	0.05	U	A
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223260	26-Feb-90	1132				620 CARBON, TOTAL, DISSOLVED (MG/L AS C)	8.00	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223260	26-Feb-90	1132				723 CYANIDE, DISSOLVED STD METHOD (UG/L)	0.01	U	A
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223260	26-Feb-90	1132				915 CALCIUM, DISSOLVED (MG/L AS CA)	66.40	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	14223260	26-Feb-90	1132				925 MAGNESIUM, DISSOLVED (MG/L AS MG)	2.10	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102026	1422									

21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34220	ANTHRACENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34230	BENZO(B)FLUORANTHENE.WHOLE WATER.UGL	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34242	BENZO(K)FLUORANTHENE.TOTAL WATER UGL	UGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34247	BENZO-A-PYRENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34259	DELTA BENZENE HEXACHLORIDE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34273	BIS (2-CHLOROETHYL) ETHER	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34278	BIS (2-CHLOROETHOXY) METHANE	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34283	BIS (2-CHLOROISOPROPYL) ETHER	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34292	N-BUTYL BENZYL PHTHALATE.WHOLE WATER.UGL	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34301	CHLOROBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34311	CHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34320	CHRYSENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34328	DICHTH. PHTHALATE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34341	DIMETHYL PHTHALATE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34346	1,2-DIPHENYLDIAZINE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34351	ENDOSULFAN SULFATE	TOTWUGL	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34356	ENDOSULFAN SULFATE	TOTWUGL	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34361	ENDOSULFAN ALPHATE	TOTWUGL	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34371	ETHYLBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34376	FLUORANTHENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34381	FLUORENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34386	HEXACHLOROCYCLOPENTADIENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34391	HEXACHLOROBUTADIENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34396	HEXACHLOROETHANE	TOTWUGL	60.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34403	INDENO (1,2,3-CD) PYRENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34408	ISOPHORON	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34413	METHYL BROMIDE	TOTWUGL	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34418	METHYL CHLORIDE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34423	METHYLENE CHLORIDE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34428	N-PROPYLAMINE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34433	N-NITROSODIPHENYLAMINE	TOTWUGL	160.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34447	NITROBENZENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34461	PHENANTHRENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34469	PYRENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34475	TETRACHLOROETHYLENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34496	1,1-DICHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34501	1,1-DICHLOROETHYLENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34506	1,1,1-TRICHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34511	1,1,2-TRICHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34516	1,1,2,2-TETRACHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34521	BENZ(O,GH)PERYLENE,1,2-BENZOPERYLENE	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34526	BENZO(A)ANTHRACENE,1,2-BENZANTHRACENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34531	1,2-DICHLOROPHTHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34536	1,2-DICHLOROBENZENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34541	1,2-DICHLOROPROPANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34546	TRANS-1,2-DICHLOROETHENE.TOTAL IN WATER UGL	UGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34551	1,2,4-TRICHLOROBENZENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34556	1,2,5,6-DIBENZANTHRACENE	TOTWUGL	25.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34561	1,3-DICHLOROPROPENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34566	1,3-DICHLOROBENZENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34571	1,4-DICHLOROBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34576	2-CHLOROETHYL VINYL ETHER	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34581	2-CHLORONAPHTHALENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34586	2-CHLOROPHTHALENE	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34591	2-NITROPHENOL	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34596	DI-N-OCTYL PHTHALATE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34601	2,4-DICHLOROPHENOL	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34606	2,4-DIMETHYLPHENOL	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34611	2,4-DINITROPHENOL	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34616	2,4-DINITROPHENOL	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34621	2,4,6-TRICHLOROPHENOL	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34626	2,6-DINITROPHENOL	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34631	3,3-DICHLOROBENZENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34636	4-BROMOPHTHALIC ETHER	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34641	4-CHLOROPHENYL PHENYL ETHER	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34646	4-NITROPHENOL	TOTWUGL	50.00 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223260	26-Feb-90	1132	34657	DNOC (6,6-DINITRO-ORTHO-CRESOL				

21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	0.05	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39460	CHLOROBENZILATE IN WHOLE WATER SAMPLE (UG/L)	0.20	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39468	PCB - 1231	IN THE WHOLE WATER SAMPLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39462	PCB - 1232	PCB SERIES WHOLE WATER SAMPLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39466	PCB - 1242	PCB SERIES WHOLE WATER SAMPLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39500	PCB - 1248	PCB SERIES WHOLE WATER SAMPLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39504	PCB - 1254	PCB SERIES WHOLE WATER SAMPLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39508	PCB - 1260	PCB SERIES WHOLE WATER SAMPLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	0.05	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39700	HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39720	PICLORAM IN WHOLE WATER SAMPLE (UG/L)	0.02	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	39780	DICOFOL IN WHOLE WATER SAMPLE (UG/L)	0.02	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	45638	DICHLOROPROPANE, 1,1,1- WATER, WHOLE UG/L	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	46481	METHYL TERTIARY BUTYL ETHER(MTBE) TOTAL WATER UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	174.45	\$	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	70300	RESIDUE TOTAL FILTRABLE (DRIED AT 180C) MG/L	240.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	70314	DACONIL(C8CL4N2) IN WATER UG/L	0.20	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	71890	MERCURY, DISSOLVED (UG/L AS HG)	0.20	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	10.32	A	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLINGALLON	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	77128	STYRENE WHOLE WATER UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	77548	CHLOROPICRIN WHOLE WATER UG/L	0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	77661	1,2-DIBROMOETHANE WHOLE WATER UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	77700	CARBARYL WHOLE WATER UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	77825	ALACHLOR WHOLE WATER UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	77969	CHLOROPYRIFOS IN WATER UG/L	0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	77970	CHLOROTOLUENE IN WATER UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	78064	NORFLURAZON IN WATER UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	78124	BENZENE IN WATER (VOLATILE ANALYSIS) UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	78131	TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	78917	ISOPHENPHOS, WHOLE WATER UG/L	0.20	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	79190	PENDIMETHALIN, WATER, WHOLE UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	79191	PERMETHRIN IN WHOLE WATER UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	81284	TRIFLURALIN(C13H16F3N3O4) WHOLE WATER SAMPLE UG/L	0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	81408	METIBUZIN (SENCOR), WATER, WHOLE UG/L	1.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	81551	XYLENE WHL WATER SMP/L UG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	81686	CIS-1,2-DICHLOROETHENE IN WHOLE WATER SAMPLE MG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	81888	DISULFOTOP IN WHOLE WATER SAMPLE UG/L	0.05	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	82052	BANQUIN (DOLBMA) WHOLE WATER UG/L	5.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	82088	TERBUFOS (COUNTER) TOTAL WHOLE WATER UG/L	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	82198	BROMACIL (HYVAR) IN WATER UG/L	2.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223260	26-Feb-90	1132	82514	MEASURING POINT ELEVATION (FEET)	37.17	A	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	76	TURBIDITY-HACH TURBIDIMETER FORM-AZIN TURB UNIT)	12.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	94	SPECIFIC CONDUCTANCE FIELD (UMH/CM @ 25C)	550.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	406	PH, FIELD, STANDARD UNITS SU	6.77	A	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	612	AMMONIA, UNIONIZED (MG/L AS N)	0.50	\$	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	619	AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L)	0.00	\$	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.05	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.09	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	680	CARBON, TOTAL ORGANIC (MG/L AS C)	5.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	915	CALCIUM, DISSOLVED (MG/L AS CA)	93.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	925	MAGNESIUM, DISSOLVED (MG/L AS MG)	2.20	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	930	SODIUM, DISSOLVED (MG/L AS NA)	11.90	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	935	POTASSIUM, DISSOLVED (MG/L AS K)	12.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	941	CHLORIDE, DISSOLVED IN WATER (MG/L AS CL)	17.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	946	SULFATE, DISSOLVED (MG/L AS SO4)	5.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	950	FLUORIDE, DISSOLVED (MG/L AS F)	0.20	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	956	SILICA, DISSOLVED (MG/L AS SiO2)	14.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	1000	ARSINIC, DISSOLVED (UG/L AS AS)	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502														

21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34311	CHLOROETHANE	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34336	DIETHYL PHTHALATE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34341	METHYL PHTHALATE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34351	ENDOSULFAN SULFATE	TOTWUGIL	8.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34356	ENDOSULFAN, BETA	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34361	ENDOSULFAN, ALPHA	TOTWUGIL	0.01 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34366	ENDRIN ALDEHYDE	TOTWUGIL	8.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34371	ETHYL BENZENE	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34376	FLUOROTHYLBENZENE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34391	HEXACHLOROBUTADIENE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34396	HEXACHLOROETHANE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34403	INDENO (1,2,3-CD) PYRENE	TOTWUGIL	5.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34408	ISOPHORENE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34418	METHYL CHLORIDE	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34423	METHYLENE CHLORIDE	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34428	N-NITROSODI-N-PROPYLAMINE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34447	NITROBENZENE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34452	PARACHLOROMETA CRESOL	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34461	PHENANTHRENE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34475	TETRACHLOROETHYLENE	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34496	1,1-DICHLOROETHANE	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34501	1,1-DICHLOROETHYLENE	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34506	1,1,1-TRICHLOROETHANE	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34511	1,1,2-TRICHLOROETHANE	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34516	1,1,2,2-TETRACHLOROETHANE	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34521	BENZONZCHLOROPHTHYLENE,1,12-BENZOPERYLENE	TOTWUGIL	5.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34526	BENZO(A)ANTHRACENE,1,2-BENZANTHRACENE	TOTWUGIL	5.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34531	1,2-DICHLOROETHANE	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34536	1,2-DICHLOROETHYLENE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34541	1,2-DICHLOROPROPANE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34546	TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER	UGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34551	1,2,4-TRICHLOROETHYLENE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34561	1,3-DICHLOROPROPENE	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34566	1,3-DICHLOROBENZENE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34571	1,4-DICHLOROETHYLENE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34576	2-CHLOROETHYL VINYL ETHER	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34581	2-CHLORONAPHTHALENE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34586	2-CHLOROPHTHALATE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34591	2-NITROPHENOL	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34596	DI-N-OCTYL PHTHALATE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34601	2,4-DICHLOROPHENOL	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34606	2,4-DIMETHYL PHENOL	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34611	2,4-DINITROTOLUENE	TOTWUGIL	15.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34616	2,4-DINITROPHENOL	TOTWUGIL	15.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34621	2,4,6-TRICHLOROPHENOL	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34626	2,6-DINITROTOLUENE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34631	3,3'-DI(2,4,6-TRICHLOROPHENYL)BENZIDINE	TOTWUGIL	5.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34636	4-BROMOPHENYL PHENYL ETHER	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34641	4-CHLOROPHENYL PHENYL ETHER	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34646	4-NITROPHENOL	TOTWUGIL	15.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34651	DNOC (4-NITRO-ORTHO-CRESOL)	TOTWUGIL	15.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34671	PCB - 1016	TOTWUGIL	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	34696	NAPHTHALENE	TOTWUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	38537	PROPOXUR	WATER, TOTUGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	38746	2,4-DB	WATER, TOTUGIL	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	38760	DBCP	WATER, TOTUGIL	0.02 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	38815	HEXAZINONE	WATER, TOTUGIL	0.10 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	38855	NALED	WATER, TOTUGIL	0.20 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	38892	TRIAEDFOSF	WATER, TOTUGIL	0.01 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	38929	FENAMIPHOS(NEMACUR)	WHOLE WATER SAMPLE	UGIL	0.04 U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	39033	ATRAZINE IN WHOLE WATER SAMPLE	UGIL	0.03 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	39051	METHOMYL IN WHOLE WATER SAMPLE	UGIL	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	39053	ALDICARB IN WHOLE WATER (UGIL)		2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	39055	SINIGRIN IN WHOLE WATER SAMPLE (UGIL)		0.03 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	39057	PROMETRYNE IN WHOLE WATER (UGIL)		0.04 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	39110	BIS(2-ETHYLHEXYL) PHTHALATE,WHOLE WATER,UGIL		2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3102006	14223261	18-Feb-91	1050	39110	DI-N-BUTYL PHTHALATE,WHOLE WATER,UGIL		1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	28														

21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	77651 1,2-DIBROMOETHANE	WHOLE WATER,UG/L	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	77700 CARBARYL	WHOLE WATER,UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	77825 ALAQUIN	WHOLE WATER,UG/L	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	77969 CHLOROPYRIFOS	IN WATER UG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	78064 NORFLURAZON	IN WATER UG/L	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	78124 BENZENE IN WATER (VOLATILE ANALYSIS)	UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	78131 TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS)	UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	78917 ISOPHENIPS	WHOLE WATER	0.04	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	81405 CARBOFURAN (EURADAN)	WHOLE WATER SAMPLE UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	81408 METRIBUZIN (SENCOR)	WATER, WHOLE UG/L	0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	81551 XYLENE	WHL WATER SMPL UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	81758 ETHOPROP IN THE WHOLE WATER SAMPLE UG/L		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	81888 DISULFOTON	IN WHOLE WATER SAMPLE UG/L	0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	82052 BANVEL (DICAMBA)	WHOLE WATER,UG/L	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	82088 TERBUFOS (COUNTER) TOTAL	WHOLE WATER,UG/L	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	82198 BROMACIL (HYVARY)	IN WATER UG/L	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223261	18-Feb-91	1050	82514 MEASURING POINT ELEVATION (FEET)		37.17	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		25.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	76 TURBIDITY HACH TURBIDIMETER (FORMAZIN TURB UNIT)		7.40	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	90 OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)		-84.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)		545.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	95 SPECIFIC CONDUCTANCE (UMHOSCM @ 25C)		170.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	299 OXYGEN, DISSOLVED, ANALYSIS BY PROBE	MG/L	0.13	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	301 OXYGEN, DISSOLVED, PERCENT OF SATURATION	%	1.55	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	406 PH. FIELD, STANDARD UNITS	SU	6.91	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	608 NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)		0.72	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	612 AMMONIA, UNIONIZED	(MG/L AS N)	0.00	\$	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	619 AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4)	(MG/L)	0.00	\$	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	623 NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)		0.07	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)		0.04	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	666 PHOSPHORUS, DISSOLVED (MG/L AS P)		0.01	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)		0.01	M	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	680 CARBON, TOTAL ORGANIC (MG/L AS C)		10.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	681 CARBON, DISSOLVED ORGANIC (MG/L AS C)		10.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	745 SULFIDE, TOTAL (UG/L AS S)		0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	915 CALCIUM, DISSOLVED (MG/L AS CA)		21.80	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	925 MAGNESIUM, DISSOLVED (MG/L AS MG)		1.97	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	930 SODIUM, DISSOLVED (MG/L AS NA)		7.13	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	935 POTASSIUM, DISSOLVED (MG/L AS K)		1.94	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	941 CHLORIDE, DISSOLVED IN WATER	MG/L	26.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	946 SULFATE, DISSOLVED (MG/L AS SO4)		26.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	950 FLUORIDE, DISSOLVED (MG/L AS F)		0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	955 SILICA, DISSOLVED (MG/L AS SiO2)		9.10	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1057 ARSENIC, TOTAL (UG/L AS AS)		2.60	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1005 BARIUM, DISSOLVED (UG/L AS BA)		40.80	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1007 BARIUM, TOTAL (UG/L AS BA)		39.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1010 BERYLLIUM, DISSOLVED (UG/L AS BE)		0.30	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1012 BERYLLIUM, TOTAL (UG/L AS BE)		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1025 CADMIUM, DISSOLVED (UG/L AS CD)		0.08	M	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1027 CADMIUM, TOTAL (UG/L AS CD)		2.21	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1034 CHROMIUM, TOTAL (UG/L AS CR)		2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1040 COPPER, DISSOLVED (UG/L AS CU)		0.10	M	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1040 COPPER, TOTAL (UG/L AS CU)		1.60	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1045 IRON, TOTAL (UG/L AS FE)		1710.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1046 IRON, DISSOLVED (UG/L AS FE)		1340.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1049 LEAD, DISSOLVED (UG/L AS PB)		0.85	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1051 LEAD, TOTAL (UG/L AS PB)		2.04	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1055 MANGANESE, TOTAL (UG/L AS MN)		4.00	M	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1056 MANGANESE, DISSOLVED (UG/L AS MN)		4.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1057 THALLIUM, DISSOLVED (UG/L AS TL)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1059 THALLIUM, TOTAL (UG/L AS TL)		0.07	M	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1065 NICKEL, DISSOLVED (UG/L AS NI)		3.00	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1067 NICKEL, TOTAL (UG/L AS NI)		4.00	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1077 SILVER, TOTAL (UG/L AS AG)		0.04	U	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1080 STRONTIUM, DISSOLVED (UG/L AS SR)		191.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1082 STRONTIUM, TOTAL (UG/L AS SR)		185.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725	82.550556	3100206	14223262	12-Jun-96	1330	1085 VANADIUM, DISSOLVED (UG/L AS V)		3.00	M	A	1
21FLGW	FLA DEPT OF ENV	280420082330502	WMD SITE ID CARROLLWOOD MEAD FL	28.0725											

21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	680 CARBON, TOTAL ORGANIC (MG/L AS C)	1.70	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	723 CYANIDE, DISSOLVED STD METHOD (UG/L)	0.01 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	915 CALCIUM, DISSOLVED (MG/L AS CA)	74.50	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	925 MAGNESIUM, DISSOLVED (MG/L AS MG)	4.05	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	930 SODIUM, DISSOLVED (MG/L AS NA)	8.80	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	935 POTASSIUM, DISSOLVED (MG/L AS K)	0.90	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	941 CHLORIDE, DISSOLVED IN WATER MG/L	20.00	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	946 SULFATE, DISSOLVED (MG/L AS SO4)	17.70 Y	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	950 FLUORIDE, DISSOLVED (MG/L AS F)	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	1000 ARSENIC, DISSOLVED (UG/L AS AS)	5.00 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	1005 BARIUM, DISSOLVED (UG/L AS BA)	16.00 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	1025 CADMIUM, DISSOLVED (UG/L AS ZN)	0.10	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	1030 CHROMIUM, DISSOLVED (UG/L AS CR)	10.00 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	1040 COPPER, DISSOLVED (UG/L AS CU)	5.00 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	1046 IRON, DISSOLVED (UG/L AS FE)	1030.00 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	1049 LEAD, DISSOLVED (UG/L AS PB)	1.00 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	1056 MANGANESE, DISSOLVED (UG/L AS MN)	100.00 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	1065 NICKEL, DISSOLVED (UG/L AS NI)	5.00 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	1075 SILVER, DISSOLVED (UG/L AS AG)	0.10 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	1080 STRONTIUM, DISSOLVED (UG/L AS SR)	129.00 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	1090 ZINC, DISSOLVED (UG/L AS ZN)	4.00 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	1145 SELENIUM, DISSOLVED (UG/L AS SE)	3.00 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	4253 METHYLISOTHIOCYANATE, TOTAL, WATER UG/L	75.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	4254 METHYLALXLY, TOTAL, WATER UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	4255 BICARBONATE ALKALINITY(CACO3) DISSOLVED WATER MG/L	160.00	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	4256 CARBONATE ALKALINITY(CACO3) DISSOLVED WATER MG/L	1.00 D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	4257 ALDICARB SULFONE, TOTAL, WATER UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	4258 HYDROXYCARBOFURAN, 3-, TOTAL, WATER UG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	4260 ALDICARB SULFOXIDE, TOTAL, WATER UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	32101 BROMODICHLOROMETHANE,WHOLE WATER UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	32102 CARBON TETRACHLORIDE,WHOLE WATER UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	32104 BROMOFORM,WHOLE WATER UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	32105 DIBROMOCHLOROMETHANE,WHOLE WATER UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	32106 CHLOROFORM,WHOLE WATER UG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34203 ACENAPHTHYLENE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34205 ACENAPHTHENE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34220 ANTHRACENE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34230 BENZO(B)FLUORANTHENE,WHOLE WATER UG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34242 BENZO(K)FLUORANTHENE, TOTAL, WATER UG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34247 BENZO-A-PYRENE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34259 DELTA BENZENE HEXACHLORIDE TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34273 BIS (2-CHLOROETHYL) ETHER TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34278 BIS (2-CHLOROETHOXY) METHANE TOTWUG/L	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34285 BIS (2-CHLOROISOPROPYL) ETHER TOTWUG/L	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34292 N-BUTYL BENZYL PHTHALATE,WHOLE WATER UG/L	2.00	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34301 CHLOROBENZENE TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34311 CHLOROETHANE TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34320 CHRYSENE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34338 DIETHYL PHTHALATE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34341 DIMETHYL PHTHALATE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34346 1,2-DIPHENYLDIAZINE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34351 ENDOSULFAN SULFATE TOTWUG/L	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34358 ENDOSULFAN, BETA TOTWUG/L	0.05	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34361 ENDOSULFAN, ALPHA TOTWUG/L	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34371 ETHYLBENZENE TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34376 FLUORANTHENE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34381 FLUORENE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34386 HEXACHLOROCCYCLOPENTADIENE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34391 HEXACHLOROCHLORIDE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34396 HEXACHLOROETHANE TOTWUG/L	60.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34403 INDENO (1,2,3-CD) PYRENE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34408 ISOPHORONE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34413 METHYL BROMIDE TOTWUG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34418 METHYL CHLORIDE TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34423 METHYLENE CHLORIDE TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34428 N-NITROSODI-N-PROPYLAMINE TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34435 N-NITROSODIPHENYLAMINE TOTWUG/L	180.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	28-Feb-90	1255	34447 NITROBENZENE TOTWUG/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3102005	14223264	2					

21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			34636 4-BROMOPHENYL PHENYL ETHER	TOTWUGIL	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			34641 4-CHLOROPHENYL PHENYL ETHER	TOTWUGIL	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			34646 4-ANTROPHENOL	TOTWUGIL	50.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			34657 DNOG (4,6-DINITRO-ORTHO-CRESOL)	TOTWUGIL	30.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			34671 PCB - 1016	TOTWUGIL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			34694 PHENOL(C6H5OH)-SINGLE COMPOUND	TOTWUGIL	20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			34696 NAPHTHALENE	TOTWUGIL	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			38537 PROPYLUR	WATER, TOTUGIL	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			38745 2,4-DB	WATER, TOTUGIL	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			38760 DBCP	WATER, TOTUGIL	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			38815 HEXAZINONE	WATER, TOTUGIL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			38953 ALDCARB IN WHOLE WATER (UG/L)	WATER, TOTUGIL	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			38895 OXAMYL	WATER, TOTUGIL	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			38892 TRIADIMEFON	WATER, TOTUGIL	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			38927 METHAMIDOPHOS(MONITOR) WHOLE WATER SAMPLE UG/L		2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			38929 FENAMIPHOS(ENEMACUR) WHOLE WATER SAMPLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39002 BENEFIN-ELECTROCAPTURE, WATER SAMPLE (UG/L)		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39032 PCP (PENTACHLOROPHENOL) WHOLE WATER SAMPLE UG/L		30.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39033 ATRAZINE IN WHOLE WATER SAMPLE UG/L		0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39051 METHOMYL IN WHOLE WATER (UG/L)		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39053 ALDCARB IN WHOLE WATER (UG/L)		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39055 SIMAZINE IN WHOLE WATER (UG/L)		0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39057 PROMETRYNE IN WHOLE WATER (UG/L)		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39100 BIS(2-ETHYLHEXYL) PHTHALATE,WHOLE WATER,UG/L		10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39110 DIN-N-BUTYL PHTHALATE,WHOLE WATER UG/L		10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39120 BENZONINE IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39175 VINYL CHLORIDE-WHOLE WATER SAMPLE-UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39180 TRICHLOROETHYLENE-WHOLE WATER SAMPLE-UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39300 P,P' DDT IN WHOLE WATER SAMPLE (UG/L)		0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39310 P,P' DDD IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39320 P,P' DDE IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39337 ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39338 BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39340 GAMMA-BHCL(INDANE),WHOLE WATER UG/L		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39350 CHLORDANETECH MIX (4 METABS) WHOLE WATER UG/L		0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39380 DIELDRIN IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39398 ETHION IN WHOLE WATER SAMPLE (UG/L)		0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39460 CHLOROBENZILATE IN WHOLE WATER SAMPLE (UG/L)		0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39468 PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39492 PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39496 PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39500 PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39504 PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39508 PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39600 METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)		0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39610 PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39650 DIURON IN WHOLE WATER SAMPLE (UG/L)		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39700 HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)		20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39720 PICLORAM IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39730 2,4-D IN WHOLE WATER SAMPLE (UG/L)		0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			39780 DICOFOL IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			45638 DICHLOROPROPANE, 1,1,1 - WATER, WHOLE	UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			46491 METHYL TERTIARY BUTYL ETHER(MTBE),TOTAL WATER UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			46570 HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)		202.70	\$	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			70300 RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L		240.00		A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			70314 DACCIL(C8CL4N2) IN WATER UG/L		0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			71890 MERCURY, DISSOLVED (UG/L AS HG)		0.20	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			72190 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		23.18		A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			73675 VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON		1072.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			77128 STYRENE	WHOLE WATER,UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			77548 CHLOROPICRIN	WHOLE WATER,UG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223264	28-Feb-90	1255			77651 1,2-DIBROMOMETHANE	WHOLE WATER,UG/L	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	28043708230300															

21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	950 FLUORIDE, DISSOLVED (MGL AS F)	0.20 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	955 SILICA, DISSOLVED (MGL AS SiO2)	5.00	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	1000 ARSENIC, DISSOLVED (UG/L AS AS)	20.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	1005 BARIUM, DISSOLVED (UG/L AS BA)	8.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	1005 CADMIUM, DISSOLVED (UG/L AS CD)	0.05	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	1030 CHROMIUM, DISSOLVED (UG/L AS CR)	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	1040 COPPER, DISSOLVED (UG/L AS CU)	5.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	1046 IRON, DISSOLVED (UG/L AS FE)	222.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	1049 MANGANESE, DISSOLVED (UG/L AS MN)	0.40 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	1056 MANGANESE, DISSOLVED (UG/L AS MN)	34.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	1065 NICKEL, DISSOLVED (UG/L AS NI)	6.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	1075 SILVER, DISSOLVED (UG/L AS AG)	4.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	1080 STRONTIUM, DISSOLVED (UG/L AS SR)	58.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	1090 ZINC, DISSOLVED (UG/L AS ZN)	5.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	1145 SELENIUM, DISSOLVED (UG/L AS SE)	3.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	4254 METALXALY, TOTAL, WATER	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	4255 BICARBONATE ALKALINITY(CAC03),DISSOLVED WATER MGL	90.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	4257 ALDIBAC SULFONE, TOTAL, WATER	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	4258 HYDROXYCARBOFURAN, 3- TOTAL, WATER	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	4260 ALDIBAC SULFOXIDE, TOTAL, WATER	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	32101 BROMODICHLOROMETHANOL,WHOLE WATER,UG/L	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	32102 CARBON TETRACHLORIDE,WHOLE WATER,UG/L	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	32104 BROMOFORM,WHOLE WATER,UG/L	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	32105 DIBROMOCHLOROMETHANE,WHOLE WATER,UG/L	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	32106 CHLOROPORANE,WHOLE WATER,UG/L	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	32107 ACENAPHTHYLENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34205 ACENAPHTHENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34220 ANTHRACENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34230 BENZO(a)FLUORANTHENE,WHOLE WATER,UG/L	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34242 BENZO(a)FLUORANTHENE, TOTAL, WATER	UG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34247 BENZO(a)PYRENE	TOTWUG/L	4.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34259 DELTA BENZENE HEXACHLORIDE	TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34273 BIS (2-CHLOROETHYL) ETHER	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34283 BIS (2-CHLOROETHYL) ETHER	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34292 N-BUTYL BENZYL PHTHALATE,WHOLE WATER,UG/L	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34301 CHLOROBENZENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34311 CHLOROETHYLENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34326 DIETHYL PHTHALATE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34341 DIMETHYL PHTHALATE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34351 ENDOSULFAN SULFATE	TOTWUG/L	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34356 ENDOSULFAN, BETA	TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34361 ENDOSULFAN, ALPHA	TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34366 ENOFLURAN	TOTWUG/L	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34371 ETHYLBENZENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34376 FLUORANTHENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34391 FLUORANTHROBUTADIENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34396 1,2-DICHLOROETHANE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34403 INDENO (1,2,3-CD) PYRENE	TOTWUG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34408 ISOPHORANE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34418 METHYL CHLORIDE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34423 NITROBENZENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34428 N-NITROSODI-N-PROPYLAMINE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34447 NITROBENZENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34452 PARACHLOROMETA CRESOL	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34461 PHENANTHRENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34475 TETRACHLOROETHYLENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34496 1,1-DICHLOROETHANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34501 1,1-DICHLOROETHYLENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34506 1,1,1-TRICHLOROETHANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34511 1,2-DICHLOROETHANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34516 1,1,2,2-TETRACHLOROETHANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34521 BENZO(GH)PERYLENE,1,2-BENZOPERYLENE	TOTWUG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34526 BENZO(a)ANTHRACENE,1,2-BENZANTHRACENE	TOTWUG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34532 1,2-DICHLOROETHANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34536 1,2-DICHLOROETHYLENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34541 1,2-DICHLOROPROPANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34546 TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER	UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34551 1,2-DICHLOROBENZENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP TD	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	34561 1,3-DICHLOROPROPENE	TOTWUG/L	0.50 U	A	1
21FL														

21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39055 SIMAZINE IN WHOLE WATER (UG/L)	0.03	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39057 PROMETRYNE IN WHOLE WATER (UG/L)	0.04	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39100 BIS(2-ETHYLHEXYL) PHTHALATE-WHOLE WATER,UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39110 DI-N-BUTYL PHTHALATE,WHOLE WATER,UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39175 VINYL CHLORIDE-WHOLE WATER SAMPLE-UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39180 TRICHLOROETHYLENE-WHOLE WATER SAMPLE-UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39300 P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39310 P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39320 P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39330 ALDRIN IN WHOLE WATER SAMPLE (UG/L)	8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39337 ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39338 BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39340 GAMMA-BHC(LINDANE),WHOLE WATER UG/L	8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39350 CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39380 DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39398 ETHION IN WHOLE WATER SAMPLE (UG/L)	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39400 TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39410 HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39420 HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39480 CHLOROBENZILATE IN WHOLE WATER SAMPLE (UG/L)	0.06	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39488 PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39492 PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39496 PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39500 PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39504 PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39508 PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39570 DIAZINON IN WHOLE WATER SAMPLE (UG/L)	0.03	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39610 PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39650 DIURON IN WHOLE WATER SAMPLE (UG/L)	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39700 HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39720 PICLORAM IN WHOLE WATER SAMPLE (UG/L)	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	39730 2,4-D IN WHOLE WATER SAMPLE (UG/L)	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	46570 HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	106.44	\$	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	24.81	A	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	73875 VOL OF H2O EVACUATED FROM WELL PRIOR TO SAMPLE,GALLON	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	77548 CHLOROPICRIN WHOLE WATER,UG/L	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	77651 1,2-DIBROMOETHANE WHOLE WATER,UG/L	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	77700 CARBARYL WHOLE WATER,UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	77635 ALACHLOR WHOLE WATER,UG/L	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	77969 CHLOROPYRIFOS IN WATER UG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	78064 NORFLURAZON IN WATER UG/L	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	78124 BENZENE IN WATER (VOLATILE ANALYSIS) UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	78131 TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	78917 ISOPHOSPHATE, WHOLE WATER UG/L	0.04	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	81405 CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	81408 METRIBUZIN (SENCOR), WATER, WHOLE UG/L	0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	81551 XYLENE WHL WATER SMPL UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	81758 ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	81885 DISULFOTON IN WHOLE WATER SAMPLE UG/L	0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	82052 BANVEL (DICAMBA) WHOLE WATER,UG/L	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	82088 TERBUFOS (COUNTER) TOTAL WHOLE WATER,UG/L	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	82198 BROMACIL (HYVAR) IN WATER UG/L	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223265	7-Feb-91	1325	82514 MEASURING POINT ELEVATION (FEET)	58.00	A	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.40	A	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	76 TURBIDITY HACH TURBIDIMETER (FORMAZIN TURB UNIT)	8.50	A	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	90 OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	76.00	A	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	94 SPECIFIC CONDUCTANCE-FIELD (UMHOS/CM @ 25C)	560.00	A	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	95 SPECIFIC CONDUCTANCE-UMHOS/CM @ 25C	520.00	A	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	299 OXYGEN, DISSOLVED, ANALYSIS BY PROBE MGL	6.54	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	301 OXYGEN, DISSOLVED, PERCENT OF SATURATION %	76.94	\$	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	406 PH. FIELD, STANDARD UNITS SU	7.01	A	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	608 NITROGEN, AMMONIA, DISSOLVED (MGL AS N)	0.11	A	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	612 AMMONIA, UNIONIZED (MGL AS N)	0.00	\$	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	619 AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MGL)	0.00	\$	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	623 NITROGEN, KJELDAHL, DISSOLVED (MGL AS N)	0.19	A	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	631 NITRITE PLUS NITRATE, DISS. I DET. (MGL AS N)	0.01	M	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	10					

21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	1080	STRONTIUM, DISSOLVED (UG/L AS SR)	136.00	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	1082	STRONTIUM, TOTAL (UG/L AS SR)	123.00	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	1085	VANADIUM, DISSOLVED (UG/L AS V)	2.00	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	1087	VANADIUM, TOTAL (UG/L AS V)	2.00	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	1090	ZINC, DISSOLVED (UG/L AS ZN)	2.00	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	1092	ZINC, TOTAL (UG/L AS ZN)	3.00	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	1097	ANTIMONY, TOTAL (UG/L AS SB)	0.00	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	1105	ALUMINUM, TOTAL (UG/L AS AL)	15.00	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	1106	ALUMINUM, DISSOLVED (UG/L AS AL)	20.00	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	1147	SELENIUM, TOTAL (UG/L AS SE)	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	2980	ALKALINITY WATR DISS. FIX END PT LAB. AS CaCO3.MG/L	176.00	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	299.68	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	71900	MERCURY, TOTAL (UG/L AS HG)	0.10	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	22.76	D	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON	630.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280437082303002	WMD SITE ID WCRWSA RMP 7D	28.076944	82.508333	3100205	14223266	20-Jun-96	1000	82514	MEASURING POINT ELEVATION (FEET)	58.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223271	1-Jun-84	1200	72000	ELEVATION OF LAND SURFACE DATUM (FT. ABOVE MSL)	43.05	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223271	1-Jun-84	1200	72008	DEPTH, TOTAL OF WELL (FT BELOW LAND SURFACE DATUM)	20.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223271	1-Jun-84	1200	73665	BOTTOM OF CASING SEGMENT BELOW LSD	10.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223271	1-Jun-84	1200	73667	DIAMETER OF OPEN SECTION/PIPE, SCREEN OR HOLE/ INCH	4.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223271	1-Jun-84	1200	82509	SCREENED INTERVAL (FEET)	10.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223271	1-Jun-84	1200	82513	CASING DIAMETER (INCHES)	4.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223271	1-Jun-84	1200	82514	MEASURING POINT ELEVATION (FEET)	46.12	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223271	1-Jun-84	1200	84055	AVAILABLE LOGS ALPHA-NUMERIC CODE		D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223271	1-Jun-84	1200	84061	WELL USE ALPHA-NUMERIC CODE	MONWQ	Q	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223271	1-Jun-84	1200	84063	DRILLING METHOD ALPHA-NUMERIC CODE	PHOT	T	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223271	1-Jun-84	1200	84113	WELL INTAKE FINISH	UNKSC	C	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223271	1-Jun-84	1200	84114	WELL CASING MATERIAL		X	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223271	1-Jun-84	1200	84115	TYPE OF MATERIAL FROM WHICH OPENING IS MADE	PVC		A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.50	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	94	SPECIFIC CONDUCTANCE FIELD (UMH/CM @ 25C)	200.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	406	PH. FIELD, STANDARD UNITS	5.80	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.15	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	612	AMMONIA, UNIONIZED (MG/L AS N)	0.00	\$	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	619	AMMONIA, UNIONIZED (CALC FR TEMP-PH-H4) (MG/L)	0.00	\$	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	631	NITRILE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	2.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	680	CARBON, TOTAL ORGANIC (MG/L AS C)	15.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	723	CYANIDE, DISSOLVED STD METHOD (UG/L)	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	915	CALCIUM, DISSOLVED (MG/L AS CA)	43.40	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	925	MAGNESIUM, DISSOLVED (MG/L AS MG)	2.20	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	930	SODIUM, DISSOLVED (MG/L AS NA)	9.60	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	935	POTASSIUM, DISSOLVED (MG/L AS K)	2.80	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	941	CHLORIDE, DISSOLVED IN WATER	15.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	946	SULFATE, DISSOLVED (MG/L AS SO4)	11.70	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	950	FLUORIDE, DISSOLVED (MG/L AS F)	0.14	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	1000	ARSENIC, DISSOLVED (UG/L AS AS)	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	1005	BARIUM, DISSOLVED (UG/L AS BA)	13.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	1025	CADMIUM, DISSOLVED (UG/L AS CD)	0.20	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	1030	CHROMIUM, DISSOLVED (UG/L AS CR)	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	1040	COPPER, DISSOLVED (UG/L AS CU)	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	1046	IRON, DISSOLVED (UG/L AS FE)	381.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	1050	LEAD, DISSOLVED (UG/L AS PB)	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	1056	MANGANESE, DISSOLVED (UG/L AS MN)	6.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	1065	NICKEL, DISSOLVED (UG/L AS NI)	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	1075	SILVER, DISSOLVED (UG/L AS AG)	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	1080	STRONTIUM, DISSOLVED (UG/L AS SR)	60.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	1090	ZINC, DISSOLVED (UG/L AS ZN)	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	1145	SELENIUM, DISSOLVED (UG/L AS SE)	3.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	4253	METHYLISOTHIOCYANATE, TOTAL, WATER	UG/L		A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	4254	METALAXY, TOTAL, WATER	UG/L		A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	4255	BICARBONATE ALKALINITY(CACO3), DISSOLVED, WATER	MG/L		A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	4256	CARBONATE ALKALINITY(CACO3), DISSOLVED, WATER	MG/L		A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	4257	ALDICARB SULFONE, TOTAL, WATER	UG/L		A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	4258	HYDROXYCARBOFURAN, 3-, TOTAL, WATER	UG/L		A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	4260	ALDICARB SULFOXIDE, TOTAL, WATER	UG/L		A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	31									

21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34413 METHYL BROMIDE	TOTWUG/L	5.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34418 METHYL CHLORIDE	TOTWUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34423 METHYLENE CHLORIDE	TOTWUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34428 N-NITROSDI-N-PROPYLAMINE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34433 N,N-DIMETHYLBENZYLAMINE	TOTWUG/L	160.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34447 NITROBENZENE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34461 PHENANTHRENE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34469 PYRENE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34475 TETRACHLOROETHYLENE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34496 1,1-DICHLOROETHANE	TOTWUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34501 1,1-DICHLOROETHYLENE	TOTWUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34506 1,1,1-TRICHLOROETHANE	TOTWUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34511 1,1,2-TRICHLOROETHANE	TOTWUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34516 1,1,2,2-TETRACHLOROETHANE	TOTWUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34521 BENZO(GH)PERYLENE,1,2-BENZOPERYLENE	TOTWUG/L	20.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34526 BENZO(A)ANTHRACENE,1,2-BENZANTHRACENE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34531 1,2-DICHLOROETHANE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34536 1,2-DICHLOROETHANE	TOTWUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34541 1,2-DICHLOROPROPANE	TOTWUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34546 TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER	UG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34551 1,2,4-TRICHLOROBENZENE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34556 1,2,5-DIBENZOTERPHENYLENE	TOTWUG/L	25.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34561 1,3-DICHLOROPROPENE	TOTWUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34566 1,3-DICHLOROBENZENE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34571 1,4-DICHLOROETHANE	TOTWUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34576 1,4-DICHLOROETHANE	TOTWUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34581 2-CHLORONAPHTHALENE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34586 2-CHLOROPHTHALENE	TOTWUG/L	20.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34591 2-NITROPHENOL	TOTWUG/L	30.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34596 2,4-DICHLOROPHTHALENE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34601 2,4-DICHLOROPHTHALENE	TOTWUG/L	20.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34606 2,4-DIMETHYLPHENOL	TOTWUG/L	20.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34611 2,4-DINITROTOLUENE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34616 2,4-DINITROTOLUENE	TOTWUG/L	20.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34621 2,4,6-TRICHLOROPHENOL	TOTWUG/L	20.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34626 2,6-DINITROTOLUENE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34631 3,3-DICHLOROBENZIDINE	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34636 4-BROMOPHTHENYL ETHER	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34641 4-CHLOROPHTHENYL ETHER	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34646 4-NITROPHENOL	TOTWUG/L	50.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34657 DIOC (4,6-DINITRO-ORTHO-CRESOL)	TOTWUG/L	30.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	34664 PHENOL(GH)OH-SINGLE COMPOUND	TOTWUG/L	20.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	38537 NAPHTH-1-OL	TOTWUG/L	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	38537 PROPOXOL	WATER, TOTUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	38745 2,4-DB	WATER, TOTUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	38760 PCB	WATER, TOTUG/L	0.02 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	38815 2,4-DINITROPHENOL	WATER, TOTUG/L	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	38855 NALED	WATER, TOTUG/L	0.10 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	38865 OXAMYL	WATER, TOTUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	38892 TRADIMEFON	WATER, TOTUG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	38927 METABOLITE(S) MONITOR	WHOLE WATER SAMPLE	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	38929 FENAMIPHOS(NEMACUR)	WHOLE WATER SAMPLE	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39002 BENEFIN(PENTACHLOROPHENOL)	WHOLE WATER SAMPLE	0.1 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39032 PCP (TETRACHLOROPHENOL)	WHOLE WATER SAMPLE	UG/L	30.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39033 ATRAZINE	WHOLE WATER SAMPLE	0.10 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39051 METHOMYL	WHOLE WATER SAMPLE	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39053 ALDICARB	WHOLE WATER SAMPLE	0.50 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39055 SIMAZINE	WHOLE WATER SAMPLE	0.20 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39057 PROMETRYN	WHOLE WATER SAMPLE	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39100 BIS(2-ETHYLENYL) PHTHALATE	WHOLE WATER UGL	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39110 DI-N-BUTYL PHTHALATE	WHOLE WATER UGL	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39120 BENZIDINE	WHOLE WATER SAMPLE (UG/L)	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39175 VINYL CHLORIDE	WHOLE WATER SAMPLE UGL	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39180 TRICHLOROETHYLENE	WHOLE WATER SAMPLE UGL	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39300 P P DOT	IN WHOLE WATER SAMPLE (UG/L)	0.05 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39310 P P DOT	IN WHOLE WATER SAMPLE (UG/L)	0.02 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408	39320 P P DDE	IN WHOLE WATER SAMPLE (UG/L)	0.02 U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082131501	W												

21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		77969	CHLOROPYRIFOS IN WATER UG/L				0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		77970	CHLOROTO LUENE IN WATER UG/L				1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		78064	NORFLURAZON IN WATER UG/L				1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		78124	BENZENE IN WATER (VOLATILE ANALYSIS) UG/L				1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		78131	TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) UG/L				1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		78911	ISOPHENPHOS, WHOLE WATER UG/L				0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		79190	PENDIMETHALIN, WATER, WHOLE UG/L				2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		79191	PERMETHRIN IN WHOLE WATER UG/L				1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		81284	TRIFLURALIN(C13H16F3N3O4) WHOLE WATER SAMPLE UG/L				0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L				1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		81406	METRIBUZIN (SENCOR), WATER, WHOLE UG/L				0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		81551	XYLENE WHL WATER SMP/L UG/L				1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		81686	CIS-1,2-DICHLOROETHENE IN WHOLE WATER SAMPLE MG/L				1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L				0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		81888	DISULFOTON IN WHOLE WATER SAMPLE UG/L				0.05 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		82052	BANVEL (DICALBA) WHOLE WATER UG/L				5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		82088	TERBUROS (COUNTER) TOTAL WHOLE WATER UG/L				0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		82198	BROMACIL (HYVAR) IN WATER UG/L				2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223272	26-Feb-90	1408		82514	MEASURING POINT ELEVATION (FEET)				46.12	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		10	TEMPERATURE, WATER (DEGREES CENTIGRADE)				24.00	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		94	SPECIFIC CONDUCTANCE FIELD (UMH/CM @ 25C)				170.00	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		406	PH. FIELD, STANDARD UNITS SU				5.68	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		608	NITROGEN, AMMONIA, DISSOLVED (MGL AS N)				0.28	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		612	AMMONIA, UNIONIZED (MGL AS N)				0.00 \$	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		619	AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MGL)				0.00 \$	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)				2.40	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)				0.02 D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		680	CARBON, TOTAL ORGANIC (MGL AS C)				13.00 D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		915	CALCIUM, DISSOLVED (MGL AS CA)				19.80	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		925	MAGNESIUM, DISSOLVED (MGL AS MG)				2.40	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		930	SODIUM, DISSOLVED (MGL AS NA)				12.30	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		935	POTASSIUM, DISSOLVED (MGL AS K)				1.50	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		941	CHLORIDE, DISSOLVED IN WATER MG/L				29.00 D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		946	SULFATE, DISSOLVED (MGL AS SO4)				22.00 D	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		950	FLUORIDE, DISSOLVED (MGL AS F)				0.90	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		955	SILICA, DISSOLVED (MGL AS SiO2)				4.40	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		1000	ARSENIC, DISSOLVED (UG/L AS AS)				20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		1005	BARIUM, DISSOLVED (UG/L AS BA)				18.00	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		1025	CADMIUM, DISSOLVED (UG/L AS CD)				0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		1030	CHROMIUM, DISSOLVED (UG/L AS CR)				10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		1040	COPPER, DISSOLVED (UG/L AS CU)				5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		1046	IRON, DISSOLVED (UG/L AS FE)				571.00	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		1049	LEAD, DISSOLVED (UG/L AS PB)				1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		1058	MANGANESE, DISSOLVED (UG/L AS MN)				5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		1065	NICKEL, DISSOLVED (UG/L AS NI)				5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		1075	SILVER, DISSOLVED (UG/L AS AG)				3.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		1080	STRONTIUM, DISSOLVED (UG/L AS SR)				41.00	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		1090	ZINC, DISSOLVED (UG/L AS ZN)				5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		1145	SELENIUM, DISSOLVED (UG/L AS SE)				0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		4254	METALAXYL, TOTAL, WATER UG/L				0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		4255	BICARBONATE ALKALINITY(CAC03),DISSOLVED,WATER MG/L				31.00	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		4257	ALDICARB SULFONE, TOTAL, WATER UG/L				2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		4258	HYDROXYCARBOTHAN, TOTAL, WATER UG/L				2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		4260	ALDICARB SULFOXIDE, TOTAL, WATER UG/L				2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		32101	BROMODICHLOROMETHANE,WHOLE WATER UG/L				0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		32102	CARBON TETRACHLORIDE,WHOLE WATER UG/L				0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		32104	BROMOFORM,WHOLE WATER UG/L				0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		32105	DIBROMOCHLOROMETHANE,WHOLE WATER UG/L				0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		32106	CHLOROFORM,WHOLE WATER UG/L				0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		34200	ACENAPHTHYLENE TOTWUG/L				2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		34205	ACENAPHTHENE TOTWUG/L				2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945		34220	ANTHRACENE TOTWUG/L				2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280500082313501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91</										

21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34541 1,2-DICHLOROPROPANE	TOTWUGL	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34546 TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER	UG/L	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34551 1,2,4-TRICHLORO BENZENE	TOTWUGL	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34561 1,3-DICHLOROPROPENE	TOTWUGL	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34566 1,3-DICHLOROBENZENE	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34571 1,4-DICHLOROBENZENE	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34576 2-CHLOROETHYL VINYL ETHER	TOTWUGL	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34581 2,4-DICHLOROPHTHALENE	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34586 2,4-DICHLOROPHTHALIC CHLORIDE	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34591 2-NITROPHENOL	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34596 DI-N-OCTYL PHTHALATE	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34601 2,4-DICHLOROPHENOL	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34606 2,4-DIBUTYLPHENOL	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34611 2,4-DINITROTOLUENE	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34616 2,4-DINITROPHENOL	TOTWUGL	15.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34621 2,4,6-TRICHLOROPHENOL	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34626 2,4-DINITRO-2,6-DICHLOROPHTHALIC ACID	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34631 3,3'-DICHLOROBENZIDINE	TOTWUGL	5.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34636 4-BROMOPHENYL PHENYL ETHER	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34641 4-CHLOROPHENYL PHENYL ETHER	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34646 4-NITROPHENOL	TOTWUGL	15.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34651 DNOX (4,5-DINITRO-ORTHO-CRESOL)	TOTWUGL	15.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34671 PCB - 1016	TOTWUGL	0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	34696 NAPHTHALENE	TOTWUGL	2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	38537 PROPOXUR	WATER, TOTUGL	1.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	38745 2,4-DBP	WATER, TOTUGL	1.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	38760 DBCP	WATER, TOTUGL	0.02 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	38815 HEXAZINE	WATER, TOTUGL	0.10 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	38895 NALED	WATER, TOTUGL	0.20 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39092 TRIADIMOPHOS	WATER, TOTUGL	0.02 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39093 FENAMIPHOS(NEMACUR) WHOLE WATER SAMPLE	UG/L	0.04 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39033 ATRAZINE IN WHOLE WATER SAMPLE	UG/L	0.03 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39051 METHOMYL IN WHOLE WATER (UG/L)		2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39053 ALDICARB IN WHOLE WATER SAMPLE (UG/L)		2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39055 SIMAZINE IN WHOLE WATER (UG/L)		0.03 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39057 PROMETRYNE IN WHOLE WATER (UG/L)		0.04 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39100 BIS(2-ETHYLHEXYL) PHTHALATE WHOLE WATER UG/L		2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39110 D-H-BUTYL PHTHALATE WHOLE WATER UG/L		2.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39120 P-1 DIBUTYL PHTHALATE WHOLE WATER UG/L		0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39180 TRICHLOROETHYLENE-WHOLE WATER SAMPLE-UG/L		0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39300 P,P' DOT IN WHOLE WATER SAMPLE (UG/L)		0.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39310 P,P' DDD IN WHOLE WATER SAMPLE (UG/L)		8.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39320 P,P' DDT IN WHOLE WATER SAMPLE (UG/L)		8.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39330 ALDRIN IN WHOLE WATER SAMPLE (UG/L)		8.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39337 ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		8.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39338 BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.01 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39340 GAMMA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		8.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39350 CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L		0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39380 DIELDRIN IN WHOLE WATER SAMPLE (UG/L)		8.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39398 ETHION IN WHOLE WATER SAMPLE (UG/L)		0.02 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39400 DDT IN WHOLE WATER SAMPLE (UG/L)		8.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39410 HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)		8.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39420 HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)		8.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39460 CHLOROBENZILATE IN WHOLE WATER SAMPLE (UG/L)		0.10 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39468 PCB - 1221 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39492 PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39496 PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39500 PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39504 PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39508 PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39516 DIAZINON IN WHOLE WATER SAMPLE (UG/L)		0.03 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39610 PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)		0.10 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39650 DIFOLIN IN WHOLE WATER SAMPLE (UG/L)		1.00 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39700 HEXACHLOROCYCLOHEXADIENE IN WHOLE WATER SAMPLE (UG/L)		0.50 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39720 PICLORAN IN WHOLE WATER SAMPLE (UG/L)		0.02 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	39730 2,4-D IN WHOLE WATER SAMPLE (UG/L)		0.10 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945	46570 HARDNESS, CA MG CALCULATED (MGL AS CaCO3)		59.32 U/L	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223273	5-Feb-91	945					

21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	1.10 Y	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	666	PHOSPHORUS, DISSOLVED (MGL AS P)	0.01	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)	0.03 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	680	CARBON, TOTAL ORGANIC (MGL AS C)	3.20 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	681	CARBON, DISSOLVED ORGANIC (MGL AS C)	0.61	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	745	SULFIDE, TOTAL (MGL AS S)	0.05 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	915	CALCIUM, DISSOLVED (MGL AS CA)	21.80	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	925	MAGNESIUM, DISSOLVED (MGL AS MG)	1.25	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	930	SODIUM, DISSOLVED (MGL AS NA)	4.06	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	935	POTASSIUM, DISSOLVED (MGL AS K)	12.10 Y	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	941	CHLORIDE, DISSOLVED IN WATER	17.00 A	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	946	SULFATE, DISSOLVED (MGL AS SO4)	33.00 A	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	950	FLUORIDE, DISSOLVED (MGL AS F)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	955	SILICA, DISSOLVED (MGL AS SiO2)	4.10	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1002	ARSENIC, TOTAL (UGL AS AS)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1005	BARIUM, DISSOLVED (UGL AS BA)	23.20	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1007	PARALLEL TOTAL (UGL AS BA)	21.30	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1010	BERYLLIUM, DISSOLVED (UGL AS BE)	0.30 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1012	BERYLLIUM, TOTAL (UGL AS BE)	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1025	CADMIUM, DISSOLVED (UGL AS CD)	0.31 Y	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1027	CADMIUM, TOTAL (UGL AS CD)	0.27	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1034	CHROMIUM, TOTAL (UGL AS CR)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1040	COPPER, DISSOLVED (UGL AS CU)	1.30	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1042	COPPER, TOTAL (UGL AS CU)	1.90	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1045	IRON, TOTAL (UGL AS FE)	46.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1046	IRON, DISSOLVED (UGL AS FE)	37.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1049	LEAD, DISSOLVED (UGL AS PB)	0.40 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1051	LEAD, TOTAL (UGL AS PB)	0.93	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1055	MANGANESE, TOTAL (UGL AS MN)	3.00 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1056	MANGANESE, DISSOLVED (UGL AS MN)	2.00 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1057	THALLIUM, DISSOLVED (UGL AS TL)	0.03 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1059	THALLIUM, TOTAL (UGL AS TL)	0.03 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1065	NICKEL, DISSOLVED (UGL AS NI)	3.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1067	NICKEL, TOTAL (UGL AS NI)	4.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1077	SILVER, TOTAL (UGL AS AG)	0.04 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1080	STRONTIUM, DISSOLVED (UGL AS SR)	45.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1082	STRONTIUM, TOTAL (UGL AS SR)	44.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1085	VANADIUM, DISSOLVED (UGL AS V)	0.70 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1087	VANADIUM, TOTAL (UGL AS V)	11.20	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1090	ZINC, DISSOLVED (UGL AS ZN)	11.00 Y	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1092	ZINC, TOTAL (UGL AS ZN)	8.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1095	ANTIMONY, DISSOLVED (UGL AS SB)	1.20	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1097	ANTIMONY, TOTAL (UGL AS SB)	4.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1105	ALUMINUM, TOTAL (UGL AS AL)	197.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1106	ALUMINUM, DISSOLVED (UGL AS AL)	59.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1145	SELENIUM, DISSOLVED (UGL AS SE)	2.00 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	1147	SELENIUM, TOTAL (UGL AS SE)	2.00 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	29801	ALKALINITY, WATR, DISS. FIX END PT LAB, AS CaCO3, MGL	42.80	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	46570	HARDNESS, CA MG CALCULATED (MGL AS CaCO3)	59.58 S	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	71900	MERCURY, TOTAL (UGL AS HG)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	10019	DEPTH TO WATER FROM A MEASURING POINT (FEET)	5.52	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	73675	VOL. OF H2O EVACUATED FROM WELL PRIORTO SAMPLEGALLOON	40.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131501	WMD SITE ID WEST VILLAGE DR. SUR	28.074722	82.531389	3100206	14223274	17-Jun-96	930	82514	MEASURING POINT ELEVATION (FEET)	46.12	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223275	17-Jun-96	1200	72000	ELEVATION OF LAND SURFACE DATUM (FT. ABOVE MSL)	42.85	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223275	17-Jun-96	1200	72001	DEPTH TO TOP OF WELL (FT BELOW LAND SURFACE DATUM)	52.90	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223275	17-Jun-96	1200	73665	BOTTOM OF CASING SEGMENT BELOW LSD	32.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223275	17-Jun-96	1200	73667	DIAMETER OF OPEN SECTION(PIPE, SCREEN OR HOLE) INCH	4.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223275	17-Jun-96	1200	82509	SCREENED INTERVAL (FEET)	20.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223275	17-Jun-96	1200	82513	CASING DIAMETER (INCHES)	4.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223275	17-Jun-96	1200	83514	MEASURING POINT ELEVATION (FEET)	45.97	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223275	17-Jun-96	1200	84055	AVAILABLE LOGS ALPHA-NUMERIC CODE	D	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223275	17-Jun-96	1200	84061	WELL USE ALPHA-NUMERIC CODE	MONWQ	Q	A
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223275	17-Jun-96	1200	84063	DRILLING METHOD ALPHA-NUMERIC CODE	HYDR1	T	A
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223275	17-Jun-96	1200	84111	WELL INTAKE FINISH	0	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223275	17-Jun-96	1200	84114	WELL CASING MATERIAL	X	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223275	17-Jun-96	1200	84115	TYPE OF MATERIAL FROM WHICH OPENING IS MADE	PVC	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223276	26-Feb-90	1523	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.50	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223276	26-Feb-90	1523	90	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	380.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223276	26-Feb-90	1523	406	PH. FIELD, STANDARD UNITS	7.05		

21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		4256	CARBONATE ALKALINITY(CACO3)DISSOLVED.WATER	MG/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		4257	ALDICARB SULFONE, TOTAL	WATER	UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		4258	HYDROXYCARBIFURAN, 3. TOTAL	WATER	UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		4260	ALDICARB SULFOXIDE, TOTAL	WATER	UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		32101	BROMOCHLOROMETHANE.WHOLE WATER.UG/L		1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		32102	CARBON TETRACHLORIDE.WHOLE WATER.UG/L		1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		32104	BROMOFORM.WHOLE WATER.UG/L		1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		32105	BROMOCHLOROMETHANE.WHOLE WATER.UG/L		1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		32106	CHLOROFORM.WHOLE WATER.UG/L		1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		32000	ACENAPHTHYLENE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		32005	ACENAPHTHENE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34220	ANTHRACENE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34230	RENOBIFLUORANTHENE.WHOLE WATER.UG/L		1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34242	BENZOKYFLUORANTHENE. TOTAL	WATER	UG/L	100.00	U	A	1
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34247	BENZO-A-PYRENE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34259	DELTA BENZENE HEXACHLORIDE	TOTWU/L	0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34273	BIS (2-CHLOROETHYL) ETHER	TOTWU/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34278	BIS (2-CHLOROISOPROPYL) METHANE	TOTWU/L	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34283	BIS (2-CHLOROISOPROPYL) ETHER	TOTWU/L	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34292	N-BUTYL BENZYL PHTHALATE.WHOLE WATER.UG/L		10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34301	CHLOROBENZENE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34311	CHLOROMETHANE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34320	CHRYSENE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34336	DIETHYL PHTHALATE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34341	DIMETHYL PHTHALATE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34346	1,2-DIPHENYLBIPHENYLENE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34351	ENDOSULFAN SULFATE	TOTWU/L	0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34356	ENDOSULFAN, BETA	TOTWU/L	0.05	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34361	ENDOSULFAN, ALPHA	TOTWU/L	0.02	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34371	FLUORANTHENE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34376	FLUORANTHENE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34381	FLUORENE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34386	HEXACHLOROCYCLOPENTADIENE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34391	HEXACHLOROCYCLOHEPTADIENE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34396	HEXACHLOROETHANE	TOTWU/L	60.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34403	INDENO (1,2,3-CD) PYRENE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34408	ISOPHORONE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34413	METHYL BROMIDE	TOTWU/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34418	METHYL CHLORIDE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34423	METHYLENE CHLORIDE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34428	N-NITROSODI-N-PROPYLAMINE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34433	N-PHTENOSULPHENYLAMINE	TOTWU/L	160.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34447	NITROBENZENE	TOTWU/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34461	PENANTHRENE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34469	PYRENE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34475	TETRACHLOROETHYLENE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34486	TRICHLOROETHANE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34501	1,1-DICHLOROETHYLENE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34506	1,1,1-TRICHLOROETHANE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34511	1,1,2-TRICHLOROETHANE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34516	1,1,2,2-TETRACHLOROETHANE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34521	BENZ(O)CHLOROPERYLENE.12-BENZOPERYLENE	TOTWU/L	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34526	BENZ(O)ANTHRACENE.12-BENZANTHRACENE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34531	1,2-DICHLOROETHANE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34536	1,2-DICHLOROPROPANE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34541	1,2-DICHLOROPROPANE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34546	TRANS-1,2-DICHLOROETHENE. TOTAL	IN WATER	UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34551	1,2,4-TRICHLOROETHYLENE	TOTWU/L	100.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34556	1,2,5,6-DIBROMOTETRAZARACENE	TOTWU/L	25.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34561	1,2-DICHLOROPROPANE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34566	1,3-DICHLOROETHYLENE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	2805000082313502	WMD SITE ID WEST VILLAGE DR. FL	28.07.4722	82.531389	3100206	14223276	26-Feb-90	1523		34571	1,4-DICHLOROETHYLENE	TOTWU/L	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV																	

21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39120	BENZIDINE IN WHOLE WATER SAMPLE (UG/L)		10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39175	VINYL CHLORIDE-WHOLE WATER SAMPLE-UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39180	TRICHLOROETHYLENE-WHOLE WATER SAMPLE-UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)		0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39333	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39388	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39340	GAMMA-BHCL(INDANE),WHOLE WATER UG/L		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L		0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39380	DELDRIN IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39398	ETHION IN WHOLE WATER SAMPLE (UG/L)		0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39460	CHLOROBENZILATE IN WHOLE WATER SAMPLE (UG/L)		0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)		0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39650	DIURON IN WHOLE WATER SAMPLE (UG/L)		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39700	HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)		20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39720	PICLORAM IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)		0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			39780	DICOFOL IN WHOLE WATER SAMPLE (UG/L)		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			45638	DICHLOROPROPANE, 1,1,1- WATER, WHOLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			46481	METHYL TERTIARY BUTYL ETHER(MTBE),TOTAL WATER UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)		120.76	g	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C),MG/L		0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			70314	DACONIL(CRCLNGL) IN WATER UG/L		0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			71890	MERCURY, DISSOLVED (UG/L AS HG)		0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		8.54	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			73675	VOL OF H2O EVACUATED FRM WELL PRIOR TO SAMPLEGALLON		25.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			77128	STYRENE IN WHOLE WATER UG/L		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			77548	CHLOROPICRIN WHOLE WATER,UG/L		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			77651	1,2-DIBROMOETHANE WHOLE WATER,UG/L		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			77700	CARBARYL WHOLE WATER,UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			77635	ALACHLOR WHOLE WATER,UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			77969	CHLOROPYRIFOS IN WATER UG/L		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			77970	CHLOROTOLUENE IN WATER UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			78064	NORFLURAZON IN WATER UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			78124	BENZENE IN WATER (VOLATILE ANALYSIS) UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			78131	TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			78917	ISOPHENPHOS, WHOLE WATER UG/L		0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			79190	PENDIMETHALIN, WATER, WHOLE UG/L		2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			79191	PERMETHRIN IN WHOLE WATER UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			81284	TRIFLURALIN(CHEM363N304) WHOLE WATER SAMPLE UG/L		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			81551	XYLENE WHL WATER SMPL UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			81686	CIS-1,2-DICHLOROETHENE IN WHOLE WATER SAMPLE MG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			81788	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			81888	DISULFOTON IN WHOLE WATER SAMPLE UG/L		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			82052	BANVEL (DICAMBA) WHOLE WATER,UG/L		5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			82088	TERBUFOS (COUNTER) TOTAL WHOLE WATER,UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			82198	BROMACIL (HYVAR) IN WATER UG/L		2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232376	26-Feb-90	1523			82514	MEASURING POINT ELEVATION (FEET)		45.97	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232377	5-Feb-91	1050			10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.50	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232377	5-Feb-91	1050			94	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		380.00	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14232377	5-Feb-91	1050			406	PH. FIELD, STANDARD UNITS SU		6.86	U	A	1
21FLGW	FLA DEPT OF ENV	280500082313502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3												

21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34205 ACENAPHTHENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34220 ANTHRACENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34230 BENZO(B)FLUORANTHENE, WHOLE WATER UG/L		2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34242 BENZOK/FUORANTHENE, TOTAL, WATER UG/L		2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	5-Feb-91	82.531389	3100206	14223277	5-Feb-91	1050		34247 BENZO(A)PYRENE	TOTWUG/L	4.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34259 DELTA BENZENEE HEXACHLORIDE	TOTWUG/L	0.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34273 BIS (2-CHLOROETHYL) ETHER	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34283 BIS (2-CHLORISOPROPYL) ETHER	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34292 1,2-DICHLOROBENZENE, PHTHALATE, WHOLE WATER UG/L		2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34301 CHLOROARENENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34311 CHLOROARENENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34336 DIETHYL PHTHALATE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34343 DIETHYL PHTHALATE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34351 ENDOSULFAN SULFATE	TOTWUG/L	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34356 ENDOSULFAN, BETA	TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34361 ENDOSULFAN, ALPHA	TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34366 FLUORANTHENE	TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34371 ETHYLENEDIAMINE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34376 FLUORANTHENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34391 HEXACHLOROBUTADIENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34396 HEXACHLOROETHANE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34403 INDENO (1,2,3-CD) PYRENE	TOTWUG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34408 (ISOPHORONE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34418 METHYL CHLORIDE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34423 METHYLENE CHLORIDE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34428 N,N-DIMETHYL-N-PROPYLAMINE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34447 NITROBENZENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34452 PARACHLOROBENEA CRESOL	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34461 PHENANTHRENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34466 TRACHLOROETHYLENE	TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34496 1,1-DICHLOROETHANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34501 1,1-DICHLOROETHYLENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34506 1,1,1-TRICHLOROETHANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34511 1,1,2-TRICHLOROETHANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34516 1,1,2,2-TRACHLOROETHANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34521 BENZO(GH)PERYLENE,12-BENZOPERYLENE	TOTWUG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34526 BENZO(A)ANTHRACENE,1-BENZANTHRACENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34531 1,2-DICHLOROETHANE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34536 1,2-DICHLOROETHANE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34541 1,2-DICHLOROPROPANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34546 TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER UG/L		0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34551 1,2,4-TRICHLOROBENZENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34556 1,3-DICHLOROBENZENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34566 1,3-DICHLOROBENZENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34571 1,4-DICHLOROETHYLENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34576 2-CHLOROETHYL VINYL ETHER	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34581 2-CHLORONAPHTHALENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34586 2-CHLOROPHENOL	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34591 2-NITROPHENOL	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34596 DI-N-OCTYL PHTHALATE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34601 2,4-DICHLOROPHENOL	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34606 2,4-DIMETHYLBIPHENYL	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34611 2,4-DINITROTOLUENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34616 2,4-DINITROPHENOL	TOTWUG/L	15.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34621 2,4,6-TRICHLOROPHENOL	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34626 2,6-DINITROTOLUENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34631 3,3'-DICHLOROEBENZIDINE	TOTWUG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34636 4-BROMOPHENYL, PHENYL ETHER	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34641 4-CHLOROPHENYL, PHENYL ETHER	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34646 4-NITROPHENOL	TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34657 DNOG (4,6-DINITRO-ORTHO-CRESOL)	TOTWUG/L	15.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34671 PCB - 1016	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34696 NAPHTHALENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		34697 PROPUR	TOTWUG/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277	5-Feb-91	1050		38745 2,4-DB	WATER, TOTUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.07.47.22	82.531389	3100206	14223277								

21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	39570 DIAZINON IN WHOLE WATER SAMPLE (UG/L)	0.03 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	39610 PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	39650 DIURON IN WHOLE WATER SAMPLE (UG/L)	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	39700 HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	39720 PICLODRAM IN WHOLE WATER SAMPLE (UG/L)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	39730 2,4-D IN WHOLE WATER SAMPLE (UG/L)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	40570 HARDNESS, CA MG CALCULATED (MGL AS CaCO3)	18741 S	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.16	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	72109 VOL OF H2O EVACUATED FROM WELL PRIOR TO SAMPLING	122.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	77548 CHLOROPICRIN WHOLE WATER,UG/L	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	77651 1,2-DIBROMOMETHANE WHOLE WATER,UG/L	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	77700 CARBARYL WHOLE WATER,UG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	77925 DIBROMODIFLUOROETHYLENE WHOLE WATER,UG/L	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	77969 CHLOROPYRIFOS IN WATER UG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	78064 NORFLURAZON IN WATER UG/L	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	78124 BENZENE IN WATER (VOLATILE ANALYSIS) UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	78131 TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	78917 ISOPHENPHOS, WHOLE WATER UG/L	0.04 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	81405 CARBOFURAN (EURADON) WHOLE WATER SAMPLE UG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	81408 METRIBUZIN (SENCORA), WATER, WHOLE UG/L	0.05 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	81551 XYLENE WHL WATER SMPLE UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	81786 ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	0.05 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	81888 DISULFOTON IN WHOLE WATER SAMPLE UG/L	0.04 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	82052 BANVEL (DICAMBA) WHOLE WATER,UG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	82088 TERBUPOS (COUNTER) TOTAL WHOLE WATER,UG/L	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	82186 BROMAC (HYVAP) IN WATER UG/L	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223277	5-Feb-91	1050	82514 MEASURING POINT ELEVATION (FEET)	45.97	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.90 Y	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	76 TURBIDITY/HACH TURBIDIMETER (FORMAZIN TURB UNIT)	3.10 Y	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	90 OXYGEN REDUCTION POTENTIAL (ML/VOL)	-7.10	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	94 SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	462.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	95 SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	420.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	299 OXYGEN DISSOLVED, ANALYSIS BY PROBE MGL	0.23	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	301 OXYGEN DISSOLVED, PERCENT OF SATURATION %	2.84	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	406 PH. FIELD, STANDARD UNITS SU	6.94	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	608 NITROGEN, AMMONIA, DISSOLVED (MGL AS N)	0.10	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	612 AMMONIA, UNIONIZED (MGL AS N)	0.00 S	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	619 AMMONIA, UNIONIZED (CALC FR TEMP-PH/AM) MGL	0.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	623 NITROGEN, KJELDAHL, DISSOLVED (MGL AS N)	0.10	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.02	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	666 PHOSPHORUS, DISSOLVED (MGL AS P)	0.05	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)	0.04	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	680 CARBON, TOTAL ORGANIC (MGL AS C)	1.20 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	681 CARBON, DISSOLVED ORGANIC (MGL AS C)	1.20 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	745 SULFIDE, TOTAL (MGL AS S)	0.05 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	915 CALCIUM, DISSOLVED (MGL AS CA)	74.70	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	925 MAGNESIUM, DISSOLVED (MGL AS MG)	7.45	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	930 SODIUM, DISSOLVED (MGL AS NA)	13.30	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	935 POTASSIUM, DISSOLVED (MGL AS K)	0.54	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	941 CHLORIDE, DISSOLVED IN WATER MGL	36.00 Y	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	946 SILICA, DISSOLVED (MGL AS SI)	12.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	950 FLUORIDE, DISSOLVED (MGL AS F)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	955 SILICA, DISSOLVED (MGL AS SI02)	12.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1002 ARSENIC, TOTAL (UG/L AS AS)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1005 BARONZIN, DISSOLVED (UG/L AS BA)	17.20	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1007 BARIUM, TOTAL (UG/L AS BA)	17.10	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1010 BERYLLIUM, DISSOLVED (UG/L AS BE)	0.30 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1012 BERYLLIUM, TOTAL (UG/L AS BE)	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1025 CADMIUM, DISSOLVED (UG/L AS CD)	0.03 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1027 CADMIUM, TOTAL (UG/L AS CD)	0.10 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1030 CHROMIUM, DISSOLVED (UG/L AS CR)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1034 CHROMIUM, TOTAL (UG/L AS CR)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1040 COPPER, DISSOLVED (UG/L AS CU)	0.50 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1042 COPPER, TOTAL (UG/L AS CU)	0.50 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1045 IRON, TOTAL (UG/L AS FE)	478.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1046 IRON, DISSOLVED (UG/L AS FE)	716.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1049 LEAD, DISSOLVED (UG/L AS PB)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1051 LEAD, TOTAL (UG/L AS PB)	0.51 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1055 MANGANESE, TOTAL (UG/L AS MN)	10.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.074722	82.531389	3100206	14223278	17-Jun-96	1045	1056 MANGANESE, DISSOLVED (UG/L AS MN)	11.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR FL	28.07									

21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	745 SULFIDE, TOTAL (MG/L AS S)	0.05 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	915 CALCIUM, DISSOLVED (MG/L AS CA)	80.10	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	925 MAGNESIUM, DISSOLVED (MG/L AS MG)	2.75	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	930 SODIUM, DISSOLVED (MG/L AS NA)	14.10	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	935 POTASSIUM, DISSOLVED (MG/L AS K)	0.40 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	941 CHLORIDE, DISSOLVED IN WATER	40.00 Y	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	946 SULFATE, DISSOLVED (MG/L AS SO4)	12.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	950 FLUORIDE, DISSOLVED (MG/L AS F)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	955 ARSENIC, TOTAL (UG/L AS AS)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1002 ARSENIC, TOTAL (UG/L AS AS)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1005 BARIUM, DISSOLVED (UG/L AS BA)	17.40	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1007 BARIUM, TOTAL (UG/L AS BA)	16.40	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1010 BERYLLIUM, DISSOLVED (UG/L AS BE)	0.30 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1012 BERYLLIUM, TOTAL (UG/L AS BE)	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1025 CADMIUM, DISSOLVED (UG/L AS CD)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1027 CADMIUM, TOTAL (UG/L AS CD)	0.08 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1034 CHROMIUM, TOTAL (UG/L AS CR)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1040 COPPER, DISSOLVED (UG/L AS CU)	0.10 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1042 COPPER, TOTAL (UG/L AS CU)	0.40 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1045 IRON, TOTAL (UG/L AS FE)	808.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1046 IRON, DISSOLVED (UG/L AS FE)	939.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1049 LEAD, DISSOLVED (UG/L AS PB)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1051 LEAD, TOTAL (UG/L AS PB)	0.20 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1055 MANGANESE, TOTAL (UG/L AS MN)	14.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1056 MANGANESE, DISSOLVED (UG/L AS MN)	13.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1059 THALLIUM, TOTAL (UG/L AS TL)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1065 NICKEL, DISSOLVED (UG/L AS NI)	3.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1067 NICKEL, TOTAL (UG/L AS NI)	4.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1077 SILVER, TOTAL (UG/L AS AG)	0.04 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1080 STRONTIUM, DISSOLVED (UG/L AS SR)	10.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1082 STRONTIUM, TOTAL (UG/L AS SR)	97.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1085 VANADIUM, DISSOLVED (UG/L AS V)	3.00 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1087 VANADIUM, TOTAL (UG/L AS V)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1090 ZINC, DISSOLVED (UG/L AS ZN)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1092 ZINC, TOTAL (UG/L AS ZN)	8.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1097 ANTIMONY, TOTAL (UG/L AS SB)	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1105 ALUMINUM, TOTAL (UG/L AS AL)	32.00 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1106 ALUMINUM, DISSOLVED (UG/L AS AL)	15.00 M	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	1147 SELENIUM, TOTAL (UG/L AS SE)	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	29801 ALKALINITY, WATR, DISS, FIX END PT, LAB, AS CaCO3, MG/L	148.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	46570 HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	211.33	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	71900 MERCURY, TOTAL (UG/L AS HG)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	8000 ELEVATION OF WATER LEVEL WITH REF TO MEAN SEA L FT	45.67	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	22.50	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	73665 BOTTOM OF CASING SECTION BELOW LSD	10.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	73667 BOTTOM OF OPEN SECTION BELOW HO FEET	4.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	73668 SCALING INTERVAL (FEET)	7.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	82513 CASING DIAMETER (INCHES)	4.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	82514 MEASURING POINT ELEVATION (FEET)	53.30	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	84055 AVALIABLE LOGS, ALPHA-NUMERIC CODE	D	1	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	84056 WELL USE ALPHA-NUMERIC CODE	W	1	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	84063 DRILLING METHOD, ALPHA-NUMERIC CODE	HYDR T	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	84113 WELL INTAKE FINISH	UNKSC	C	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	84114 WELL CASING MATERIAL	X	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	84115 TYPE OF MATERIAL FROM WHICH OPERATOR MADE	PVC	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	100.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	406 PH, FIELD, STANDARD UNITS	5.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	50040 ELEVATION OF WATER LEVEL WITH REF TO MEAN SEA L FT	45.67	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	22.50	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	100.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	406 PH, FIELD, STANDARD UNITS	5.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	50040 ELEVATION OF WATER LEVEL WITH REF TO MEAN SEA L FT	45.67	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.61	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.50	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	105.00	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	PH, FIELD, STANDARD UNITS	4.40	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	631 NITRITE PLUS NITRATE, DISS, 1 DET, (MG/L AS N)	0.14	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279	17-Jun-96	1200	671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.08	A	1
21FLGW	FLA DEPT OF ENV	2805000082131502	WMD SITE ID WEST VILLAGE DR. FL	28.074722	82.531389	3100206	14223279</						

21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)	0.05	U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	680 CARBON, TOTAL ORGANIC (MGL AS C)	2.60	U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	915 CALCIUM, DISSOLVED (MGL AS CA)	5.50	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	925 MAGNESIUM, DISSOLVED (MGL AS MG)	4.50	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	930 SODIUM, DISSOLVED (MGL AS NA)	4.10	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	935 POTASSIUM, DISSOLVED (MGL AS K)	1.40	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	941 CHLORIDE, DISSOLVED IN WATER	MGL	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	946 SULFATE, DISSOLVED (MGL AS SO4)	22.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	950 FLUORIDE, DISSOLVED (MGL AS F)	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	1046 IRON, DISSOLVED (UGL AS FE)	590.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	1056 MANGANESE, DISSOLVED (UGL AS MN)	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	1090 ZINC, DISSOLVED (UGL AS ZN)	31.00	U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	4256 BICARBONATE ALKALINITY(CACO3),DISSOLVED WATER MGL	4.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	46570 HARDNESS, CA MG CALCULATED (MGL AS CACO3)	26.91	S	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.75	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	70300 RESIDUE, TOTAL FILTRABLE (DRIED AT 180C),MGL	58.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223302	10-Jul-89	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.20	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223303	8-Aug-89	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223303	8-Aug-89	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	93.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223303	8-Aug-89	2500	406 PH. FIELD, STANDARD UNITS	5.10	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223303	8-Aug-89	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.75	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223303	8-Aug-89	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.69	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223304	11-Sep-89	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223304	11-Sep-89	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	96.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223304	11-Sep-89	2500	406 PH. FIELD, STANDARD UNITS	5.15	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223304	11-Sep-89	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	46.30	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223304	11-Sep-89	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	88.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	406 PH. FIELD, STANDARD UNITS	5.15	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.02	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)	0.02	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	680 CARBON, TOTAL ORGANIC (MGL AS C)	2.50	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	915 CALCIUM, DISSOLVED (MGL AS CA)	4.50	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	925 MAGNESIUM, DISSOLVED (MGL AS MG)	3.30	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	930 SODIUM, DISSOLVED (MGL AS NA)	4.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	935 POTASSIUM, DISSOLVED (MGL AS K)	2.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	941 CHLORIDE, DISSOLVED IN WATER	MGL	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	946 SULFATE, DISSOLVED (MGL AS SO4)	22.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	950 FLUORIDE, DISSOLVED (MGL AS F)	0.06	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	1046 IRON, DISSOLVED (UGL AS FE)	420.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	1056 MANGANESE, DISSOLVED (UGL AS MN)	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	1090 ZINC, DISSOLVED (UGL AS ZN)	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	4256 BICARBONATE ALKALINITY(CACO3),DISSOLVED WATER MGL	9.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	46570 HARDNESS, CA MG CALCULATED (MGL AS CACO3)	25.08	S	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	46.10	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	70300 RESIDUE, TOTAL FILTRABLE (DRIED AT 180C),MGL	46.10	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223305	9-Oct-89	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.20	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223306	3-Nov-89	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223306	3-Nov-89	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	88.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223306	3-Nov-89	2500	406 PH. FIELD, STANDARD UNITS	5.05	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223306	3-Nov-89	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.18	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223306	3-Nov-89	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.12	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223307	8-Dec-89	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223307	8-Dec-89	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	85.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223307	8-Dec-89	2500	406 PH. FIELD, STANDARD UNITS	4.95	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223307	8-Dec-89	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.92	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223307	8-Dec-89	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.38	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223308	9-Jan-90	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223308	9-Jan-90	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	83.00	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223308	9-Jan-90	2500	406 PH. FIELD, STANDARD UNITS	5.15	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223308	9-Jan-90	2500	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.05	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223308	9-Jan-90	2500	671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)	0.02	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223308	9-Jan-90	2500	680 CARBON, TOTAL ORGANIC (MGL AS C)	2.40	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223308	9-Jan-90	2500	915 CALCIUM, DISSOLVED (MGL AS CA)	3.80	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223308	9-Jan-90	2500	925 MAGNESIUM, DISSOLVED (MGL AS MG)	4.10	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223308	9-Jan-90	2500	930 SODIUM, DISSOLVED (MGL AS NA)	3.30	A	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223308	9-Jan-90	2500	935 POTASSIUM, DISSOLVED (MGL AS K)	1.80			

21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	946	SULFATE, DISSOLVED (MGL AS SO4)	20.60	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	950	FLUORIDE, DISSOLVED (MGL AS F)	0.46	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	1000	ARSENIC, DISSOLVED (UGL AS AS)	5.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	1005	BARILUM, DISSOLVED (UGL AS BA)	22.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	1005	CADMIUM, DISSOLVED (UGL AS CD)	0.20	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	1030	CHROMIUM, DISSOLVED (UGL AS CR)	10.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	1040	COPPER, DISSOLVED (UGL AS CU)	5.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	1046	IRON, DISSOLVED (UGL AS FE)	363.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	1049	LEAD, DISSOLVED (UGL AS PB)	1.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	1056	MANGANESE, DISSOLVED (UGL AS MN)	3.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	1065	NICKEL, DISSOLVED (UGL AS NI)	5.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	1075	SILVER, DISSOLVED (UGL AS AG)	0.10	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	1080	STRONTIUM, DISSOLVED (UGL AS SR)	2.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	1090	ZINC, DISSOLVED (UGL AS ZN)	2.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	1145	SELENIUM, DISSOLVED (UGL AS SE)	5.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	4253	METHYLSILOXYACETANILATE, TOTAL, WATER	75.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	4254	METHYLAL, TOTAL, WATER	10.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	4255	BICARBONATE ALKALINITY(CACO3),DISSOLVED, WATER MGL	6.10	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	4256	CARBONATE ALKALINITY(CACO3),DISSOLVED, WATER MGL	1.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	4257	ALDICHAR SULFONE, TOTAL, WATER	0.50	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	4258	HYDROXYCARBOXYLURIC, S, TOTAL, WATER	1.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	4260	ALDICHAR SULFONATE, TOTAL, WATER	1.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	32101	BROMODICHLOROMETHANE, WHOLE WATER, UGL	1.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	32102	CHLORAM TRACHLOROHE, WHOLE WATER, UGL	1.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	32104	BROMOFORM, WHOLE WATER, UGL	1.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	32105	DIBROMOCHLOROMETHANE, WHOLE WATER, UGL	1.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	32106	CHLOROFORM, WHOLE WATER, UGL	1.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34200	ACENAPHTHYLENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34205	ACENAPHTHENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34210	ANTHRACENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34230	BENZ(3,6)FLUORANTHENE, WHOLE WATER, UGL	10.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34242	BENZ(3,6)FLUORANTHENE, TOTAL, WATER, UGL	10.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34247	BENZO(A)PYRENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34259	DELTA BENZ(1,2,3)HEXACHLORIDE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34273	BIS (2-CHLOROETHOXY) ETHER	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34278	BIS (2-CHLOROETHOXY) METHANE	TOTWUGL	20.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34283	BIS (2-CHLORISOPROPYL) ETHER	TOTWUGL	20.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34292	N-BUTYL BENZYL PHTHALATE, WHOLE WATER, UGL	10.00	U	1	
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34300	CHLOROBENZENE	TOTWUGL	1.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34311	CHLOROTHANE	TOTWUGL	1.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34320	CHRYSENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34336	DIEHTYL PHTHALATE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34342	DIMETHYL PHTHALATE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34346	1,2-DIPHENYLHYDRAZINE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34351	ENDOSULFAN, BETA	TOTWUGL	0.10	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34356	ENDOSULFAN, SULTA	TOTWUGL	0.05	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34370	ENDOSULFAN, ALPHA	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34371	ETHYLBENZENE	TOTWUGL	1.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34376	FLUORANTHENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34381	FLUORENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34386	HEXACHLOROCYCLOPENTADIENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34391	HEXACHLOROBUTADIENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34396	HEXACHLOROBUTADIENE	TOTWUGL	60.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34403	INDENO (1,2,3-CD) PYRENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34408	ISOPHTHALIC ACID	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34413	METHYL BROMIDE	TOTWUGL	5.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34418	METHYL CHLORIDE	TOTWUGL	1.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34423	METHYLENE CHLORIDE	TOTWUGL	1.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34428	N-NITROSDO-N-PROPYLAMINE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34433	N-NITROSDO-N-ETHYLAMINE	TOTWUGL	160.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34447	NITROBENZENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34461	PHENANTHRENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34469	PYRENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34475	TETRACHLOROETHYLENE	TOTWUGL	10.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34496	1,1-DICHLOROETHANE	TOTWUGL	1.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223310	22-Feb-90	1659	34501	1,1-DICHLOROETHYLENE	TOTWUGL	1.00	U	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM												

21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	38537 PROPOXUR	WATER, TOTU/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	38745 2,4-DB	WATER, TOTU/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	38760 DBCP	WATER, TOTU/L	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	38815 HEXAZINONE	WATER, TOTU/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	38855 NAL	WATER, TOTU/L	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	38865 OXAMYL	WATER, TOTU/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	38892 TRIADIMEFON	WATER, TOTU/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	38927 METHAMPHOSPHORINOL	WHOLE WATER SAMPLE U/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39000 BENTAZONE-MECLUPR	WHOLE WATER SAMPLE U/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39002 BENEFIN,ELECTRONCAPTURE	WATER SAMPLE (UG/L)	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39032 PCP (PENTACHLOROPHENOL)	WHOLE WATER SAMPLE U/L	30.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39033 ATRAZINE IN WHOLE WATER SAMPLE U/L		0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39051 METHIDATHION	WHOLE WATER U/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39053 ALDICARB IN WHOLE WATER (UG/L)		0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39055 SIMAZINE IN WHOLE WATER (UG/L)		0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39057 PROMETRYNE IN WHOLE WATER (UG/L)		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39100 BIS(2-ETHYLHEXYL)PHTHALATE	WHOLE WATER U/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39110 DI-N-BUTYL PHTHALATE	WHOLE WATER U/L	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39120 BENZIDINE IN WHOLE WATER SAMPLE (UG/L)		10.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39175 VINYL CHLORIDE	WHOLE WATER SAMPLE U/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39180 TRICHLOROETHYLENE	WHOLE WATER SAMPLE U/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39200 P P D OT IN WHOLE WATER SAMPLE U/L		0.05 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39310 P	DDO IN WHOLE WATER SAMPLE (UG/L)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39320 P	DOE IN WHOLE WATER SAMPLE (UG/L)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39337 ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39386 BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.05 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39340 GAMMA-BHC(LINDANE),WHOLE WATER U/L		0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39350 CHLORDANE(TECH MIX & METAB),WHOLE WATER U/L		0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39380 DIELDRLN IN WHOLE WATER SAMPLE (UG/L)		0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39420 DDT IN WHOLE WATER SAMPLE U/L		0.09 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39460 CHLOROBENZILATE IN WHOLE WATER SAMPLE (UG/L)		0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39488 PCB - 1221	IN THE WHOLE WATER SAMPLE U/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39492 PCB - 1232	PCB SERIES WHOLE WATER SAMPLE U/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39496 PCB - 1242	PCB SERIES WHOLE WATER SAMPLE U/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39500 PCB - 1248	PCB SERIES WHOLE WATER SAMPLE U/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39504 PCB - 1254	PCB SERIES WHOLE WATER SAMPLE U/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39508 PCB - 1260	PCB SERIES WHOLE WATER SAMPLE U/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39500 METHYL PARATHION	WHOLE WATER SAMPLE (UG/L)	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39510 PHOSHDIN IN WHOLE WATER SAMPLE (UG/L)		0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39650 DIURON IN WHOLE WATER SAMPLE (UG/L)		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39700 HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)		20.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39720 PICLORAM IN WHOLE WATER SAMPLE (UG/L)		0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39730 2,4-D IN WHOLE WATER SAMPLE (UG/L)		0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	39780 DICOFOL IN WHOLE WATER SAMPLE (UG/L)		0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	45638 DICHLOROPROPANE, 1,1,1 -	WATER, WHOLE U/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	46491 METHYL TERTIARY BUTYL ETHER(MTBE), TOTAL WATER U/L		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	70320 HARDENED WATER	CA MG CALCULATED (MG/L AS CA)	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	70300 RESIDUE TOTAL FILTRABLE (DRIED AT 180C),MG/L		50.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	70314 DACONIL(C8CL2N) IN WATER U/L		0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	71890 MERCURY, DISSOLVED (UG/L AS HG)		0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	72070 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		7.85 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	73675 VOL OF H2O EVAPORATED FROM WELL PRIORTO SAMPLEGALLO		40.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	71128 STYRENE	WHOLE WATER U/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	77548 CHLOROPICRIN	WHOLE WATER U/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	78511 1,2-DIBROMOMETHANE	WHOLE WATER U/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	77700 CARBARYL	WHOLE WATER U/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	77825 ALACHLOR	WHOLE WATER U/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	77969 CHLOROPYRIFOS IN WATER U/L		0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	77970 CHLOROTOLUENE IN WATER U/L		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	81054 NORFLURAZON IN WATER U/L		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	78124 BENZENE IN WATER (VOLATILE ANALYSIS) U/L		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	78131 TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) U/L		7.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	78917 ISOPHENPHOS, WHOLE WATER U/L		0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	79190 PENDING FOR FOTM H, WATER, WHOLE U/L		2.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	79191 PERMETHRIN IN WHOLE WATER U/L		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	81284 TRIFLURALIN(C13H16F3N3O4)	WHOLE WATER SAMPLE U/L	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	81405 CARBOFURAN(URADAN) WHOLE WATER SAMPLE U/L		0.01 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.527778	3100206	14223310	22-Feb-90	1659	81406 DITHIURAZIN (SENCOR), WATER, WHOLE U/L		0.50 U	A	1
21FLGW	FLA DEPT OF ENV	2805000823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.52777									

21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	1046	IRON, DISSOLVED (UG/L AS FE)		352.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	1049	LEAD, DISSOLVED (UG/L AS PB)		1.00	D	A
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	1056	MANGANESE, DISSOLVED (UG/L AS MN)		3.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	1065	NICKEL, DISSOLVED (UG/L AS NI)		5.00	U	A
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	1075	SILVER, DISSOLVED (UG/L AS AG)		0.05	D	A
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	1080	STRONTIUM, DISSOLVED (UG/L AS SR)		24.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	1090	ZINC, DISSOLVED (UG/L AS ZN)		2.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	1145	SELENIUM, DISSOLVED (UG/L AS SE)		3.00	U	A
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	4255	BICARBONATE ALKALINITY(CAC03),DISSOLVED WATER MG/L		10.00	D	A
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	4256	CARBONATE ALKALINITY(CAC03),DISSOLVED WATER MG/L		10.00	U	A
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	46570	HARDNESS, CA MG CALCULATED (MGL AS CAC03)		21.26	S	A
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT		44.93	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	70300	RESIDUE TOTAL FILTRABLE (DRIED AT 180C),MG/L		58.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	71890	MERCURY, DISSOLVED (UG/L AS HG)		0.10	U	A
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223312	10-Apr-90	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		8.37	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223313	4-May-90	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223313	4-May-90	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)		83.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223313	4-May-90	2500	406	PH. FIELD, STANDARD UNITS	SU	4.95	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223313	4-May-90	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT		44.37	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223313	4-May-90	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		8.93	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223314	8-Jun-90	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223314	8-Jun-90	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)		81.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223314	8-Jun-90	2500	406	PH. FIELD, STANDARD UNITS	SU	5.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223314	8-Jun-90	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT		46.73	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223314	8-Jun-90	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		6.57	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)		78.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	406	PH. FIELD, STANDARD UNITS	SU	4.75	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)		0.06	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	680	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)		0.06	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	680	CARBON, TOTAL ORGANIC (MGL AS C)		3.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	915	CALCIUM, DISSOLVED (MG/L AS CA)		3.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	930	MAGNESIUM, DISSOLVED (MG/L AS MG)		3.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	930	SODIUM, DISSOLVED (MG/L AS NA)		5.10	D	A
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	935	POTASSIUM, DISSOLVED (MG/L AS K)		1.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	941	CHLORIDE, DISSOLVED IN WATER	MGL	5.90	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	946	SULFATE, DISSOLVED (MG/L AS SO4)		20.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	950	FLUORIDE, DISSOLVED (MG/L AS F)		0.06	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	1046	IRON, DISSOLVED (UG/L AS FE)		407.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	1056	MANGANESE, DISSOLVED (UG/L AS MN)		2.00	U	A
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	1090	ZINC, DISSOLVED (UG/L AS ZN)		1.00	U	A
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	4255	BICARBONATE ALKALINITY(CAC03),DISSOLVED WATER MG/L		5.90	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	46570	HARDNESS, CA MG CALCULATED (MGL AS CAC03)		21.26	S	A
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT		46.09	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	70300	RESIDUE TOTAL FILTRABLE (DRIED AT 180C),MG/L		62.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223315	9-Jul-90	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		7.21	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223316	10-Aug-90	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223316	10-Aug-90	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)		78.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223316	10-Aug-90	2500	406	PH. FIELD, STANDARD UNITS	SU	5.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223316	10-Aug-90	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT		46.09	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223317	6-Sep-90	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		7.21	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223317	6-Sep-90	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		25.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223317	6-Sep-90	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)		78.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223317	6-Sep-90	2500	406	PH. FIELD, STANDARD UNITS	SU	4.05	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223317	6-Sep-90	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT		46.71	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223317	6-Sep-90	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		7.59	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223318	3-Oct-90	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		26.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223318	3-Oct-90	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)		78.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223318	3-Oct-90	2500	406	PH. FIELD, STANDARD UNITS	SU	4.95	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223318	3-Oct-90	2500	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)		0.06	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223318	3-Oct-90	2500	680	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)		0.04	U	A
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223318	3-Oct-90	2500	680	CARBON, TOTAL ORGANIC (MGL AS C)		2.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223318	3-Oct-90	2500	915	CALCIUM, DISSOLVED (MG/L AS CA)		3.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223318	3-Oct-90	2500	925	MAGNESIUM, DISSOLVED (MG/L AS MG)		3.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223318	3-Oct-90	2500	930	SODIUM, DISSOLVED (MG/L AS NA)		4.70	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223318	3-Oct-90	2500	935	POTASSIUM, DISSOLVED (MG/L AS K)		1.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	31									

21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223321	9-Jan-91	2500	950 FLUORIDE, DISSOLVED (MG/L AS F)	0.43	Y	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223321	9-Jan-91	2500	955 SILICA, DISSOLVED (MG/L AS SiO2)	4.80		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223321	9-Jan-91	2500	1046 IRON, DISSOLVED (UG/L AS FE)	298.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223321	9-Jan-91	2500	1056 MANGANESE, DISSOLVED (UG/L AS MN)	2.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223321	9-Jan-91	2500	1090 ZINC, DISSOLVED (UG/L AS ZN)	5.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223321	9-Jan-91	2500	4255 BICARBONATE ALKALINITY(CAC03),DISSOLVED WATER MG/L	15.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223321	9-Jan-91	2500	46570 HARDNESS, CAL MG CALCULATED (MG/L AS CaCO3)	18.77	\$	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223321	9-Jan-91	2500	9046 ELEVATION OF WATER LEVEL WITH REF TO MEAN SEA L. FT	44.43		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223321	9-Jan-91	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.87		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	76 TURBIDITY HACH TURBIDIMETER (FORMAZIN TURB UNIT)	14.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	80.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	406 PH. FIELD, STANDARD UNITS	5.05		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	608 NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.30	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	612 AMMONIA, UNIONIZED (MG/L AS N)	0.00	\$	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	619 AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L)	0.00	\$	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.05	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.08	Y	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	680 CARBON, TOTAL ORGANIC (MG/L AS C)	3.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	915 CALCIUM, DISSOLVED (MG/L AS CA)	3.40		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	925 MAGNESIUM, DISSOLVED (MG/L AS MG)	2.90		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	930 SODIUM, DISSOLVED (MG/L AS NA)	5.40		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	935 POTASSIUM, DISSOLVED (MG/L AS K)	1.30		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	941 CHLORIDE, DISSOLVED IN WATER	MG/L	6.90	D	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	946 SULFATE, DISSOLVED (MG/L AS SO4)	19.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	950 FLUORIDE, DISSOLVED (MG/L AS F)	0.20	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	955 SILICA, DISSOLVED (MG/L AS SiO2)	5.60		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	1000 ARSENIC, DISSOLVED (UG/L AS AS)	20.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	1005 BARIUM, DISSOLVED (UG/L AS BA)	18.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	1025 CADMIUM, DISSOLVED (UG/L AS CD)	0.20	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	1030 CHROMIUM, DISSOLVED (UG/L AS CR)	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	1040 COPPER, DISSOLVED (UG/L AS CU)	5.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	1046 IRON, DISSOLVED (UG/L AS FE)	272.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	1049 LEAD, DISSOLVED (UG/L AS PB)	1.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	1055 MANGANESE, DISSOLVED (UG/L AS MN)	2.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	1065 NICKEL, DISSOLVED (UG/L AS NI)	5.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	1075 SILVER, DISSOLVED (UG/L AS AG)	3.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	1080 STRONTIUM, DISSOLVED (UG/L AS SR)	21.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	1090 ZINC, DISSOLVED (UG/L AS ZN)	5.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	1145 SELENIUM, DISSOLVED (UG/L AS SE)	5.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	4254 METALAXYL, TOTAL, WATER	UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	4255 BICARBONATE ALKALINITY(CAC03),DISSOLVED WATER MG/L	5.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	4257 ALDICARB SULFONE, TOTAL, WATER	UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	4258 HYDROXYCARBIFURAN, 3- TOTAL, WATER	UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	4260 ALDICARB SULFOXIDE, TOTAL, WATER	UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	32101 BROMODICHLOROMETHANE,WHOLE WATER,UG/L	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	32102 CARBON TETRACHLORIDE,WHOLE WATER,UG/L	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	32104 BROMOFORM,WHOLE WATER,UG/L	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	32105 DIBROMOCHLOROMETHANE,WHOLE WATER,UG/L	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	32106 CHLOROFORM,WHOLE WATER,UG/L	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34200 ACENAPHTHYLENE	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34205 ACENAPHTHENE	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34220 ANTHRACENE	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34230 BENZO(B)FLUORANTHENE,WHOLE WATER,UG/L	2.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34242 BENZO(K)FLUORANTHENE, TOTAL, WATER	UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34247 BENZO-A-PYRENE	TOTWUG/L	4.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34259 DELTA BENZENE HEXACHLORIDE	TOTWUG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34273 BIS (2-CHLOROETHYL) ETHER	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34283 BIS (2-CHLOROISOPROPYL) ETHER	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34292 N-BUTYL BENZYL PHTHALATE,WHOLE WATER,UG/L	2.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34301 CHLOROBENZENE	TOTWUG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34311 CHLOROETHYLENE	TOTWUG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34336 DIETHYL PHTHALATE	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34341 DIMETHYL PHTHALATE	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34351 ENDOSULFAN SULFATE	TOTWUG/L	8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34356 ENDOSULFAN, BETA	TOTWUG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418	34361 ENDOSULFAN, ALPHA	TOTWUG/L	0.			

21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34591 2-NITROPHENOL	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34599 DI-N-OCTYL PHTHALATE	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34601 2,4-DICHLOROPHENOL	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34606 2,4-DIMETHYLPHENOL	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34611 2,4-DINITROTOLUENE	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34616 2,4-DINITROPHENOL	TOTWUG/L	15.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34622 2,4,6-TRICHLOROPHENOL	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34628 2,4-DINITROTOLUENE	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34631 3,3-DICHLOROBENZIDINE	TOTWUG/L	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34636 4-BROMOPHENYL PHENYL ETHER	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34641 4-CHLOROPHENYL PHENYL ETHER	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34646 4-NITROPHENOL	TOTWUG/L	15.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34657 DNOX (4,6-DINITRO-ORTHO-CRESOL)	TOTWUG/L	15.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34671 PCB - 1016	TOTWUG/L	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			34696 NAPHTHALENE	TOTWUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			38537 PROPPOXUR	WATER, TOTUG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			38745 2,4-DB	WATER, TOTUG/L	100.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			38760 DBCP	WATER, TOTUG/L	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			38815 HEXAZINONE	WATER, TOTUG/L	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			38855 NALED	WATER, TOTUG/L	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			38992 TRIADIMEFON	WATER, TOTUG/L	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			38929 FENAMIPHOS(NEMACUR)	WHOLE WATER SAMPLE UG/L	0.04	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39033 ATRAZINE IN WHOLE WATER SAMPLE UG/L		0.03	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39051 METHOMYL IN WHOLE WATER (UG/L)		2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39053 ALDICARB IN WHOLE WATER (UG/L)		2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39056 SIMAZINE IN WHOLE WATER (UG/L)		0.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39057 PROMETRYNE IN WHOLE WATER (UG/L)		0.04	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39100 BIS(2-ETHYLHEXYL) PHTHALATE,WHOLE WATER,UG/L		2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39110 DI-N-BUTYL PHTHALATE WHOLE WATER UG/L		2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39175 VINYL CHLORIDE-WHOLE WATER SAMPLE-UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39180 TRICHLOROETHYLENE-WHOLE WATER SAMPLE-UG/L		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39300 P,P' DDT IN WHOLE WATER SAMPLE (UG/L)		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39310 P,P' DDD IN WHOLE WATER SAMPLE (UG/L)		8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39320 P,P' DDE IN WHOLE WATER SAMPLE (UG/L)		8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39320 ALDRIN IN WHOLE WATER SAMPLE (UG/L)		8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39337 ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39338 BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39340 GAMMA-BHC(ULINDANE),WHOLE WATER UG/L		8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39350 CHLORDANE TECH MIX & METABS,WHOLE WATER,UG/L		0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39360 DIELDRIN IN WHOLE WATER SAMPLE (UG/L)		8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39398 ETHION IN WHOLE WATER SAMPLE (UG/L)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39400 TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39410 HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)		8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39420 HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)		8.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39460 CHLOROBENZILATE IN WHOLE WATER SAMPLE (UG/L)		0.06	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39488 PCB - 1221	IN THE WHOLE WATER SAMPLE UG/L	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39492 PCB - 1232	PCB SERIES WHOLE WATER SAMPLE UG/L	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39496 PCB - 1242	PCB SERIES WHOLE WATER SAMPLE UG/L	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39500 PCB - 1248	PCB SERIES WHOLE WATER SAMPLE UG/L	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39504 PCB - 1254	PCB SERIES WHOLE WATER SAMPLE UG/L	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39508 PCB - 1260	PCB SERIES WHOLE WATER SAMPLE UG/L	1000.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39570 DIAZINON IN WHOLE WATER SAMPLE (UG/L)		0.03	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39610 PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39650 DIURON IN WHOLE WATER SAMPLE (UG/L)		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39700 HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)		2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39720 PICLORAN IN WHOLE WATER SAMPLE (UG/L)		2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			39730 2,4-D IN WHOLE WATER SAMPLE (UG/L)		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			46570 HARDNESS, CA MG CALCULATED (MGL AS CaCO3)		20.43	S	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		8.18	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			73675 VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON		20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			77548 CHLOROPYRIN	WHOLE WATER UG/L	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223322	12-Feb-91	1418			77651 1,2-DIBROMOMETHANE	WHOLE WATER UG/L	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206											

21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223326	5-Apr-91	2500	930 SODIUM, DISSOLVED (MG/L AS NA)	4.60	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223326	5-Apr-91	2500	946 SULFATE, DISSOLVED (MG/L AS SO4)	22.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223326	5-Apr-91	2500	1056 MANGANESE, DISSOLVED (UG/L AS MN)	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223326	5-Apr-91	2500	1080 ZINC, DISSOLVED (UG/L AS ZN)	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223326	5-Apr-91	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.70	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223326	5-Apr-91	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.60	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223327	2-May-91	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223327	2-May-91	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	94.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223327	2-May-91	2500	406 PH. FIELD, STANDARD UNITS	5.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223327	2-May-91	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.89	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223327	2-May-91	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.41	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223328	10-Jun-91	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223328	10-Jun-91	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	80.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223328	10-Jun-91	2500	406 PH. FIELD, STANDARD UNITS	5.09	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223328	10-Jun-91	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.89	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223328	10-Jun-91	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.41	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	94 SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	0.15	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	7.41	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	900 HARDNESS, TOTAL (MG/L AS CaCO3)	19.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	902 HARDNESS, NON-CARBONATE (MG/L AS CaCO3)	18.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	915 CALCIUM, DISSOLVED (MG/L AS CA)	3.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	925 MAGNESIUM, DISSOLVED (MG/L AS MG)	2.90	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	930 SODIUM, DISSOLVED (MG/L AS NA)	4.70	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	931 SODIUM ADSORPTION RATIO	0.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	932 SODIUM, PERCENT	32.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	933 SODIUM PLUS POTASSIUM (MG/L)	6.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	935 POTASSIUM, DISSOLVED (MG/L AS K)	1.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	941 CHLORIDE, DISSOLVED IN WATER	6.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	946 SULFATE, DISSOLVED (MG/L AS SO4)	18.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	950 FLUORIDE, DISSOLVED (MG/L AS F)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	1046 IRON, DISSOLVED (UG/L AS FE)	3400.0	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	29801 ALKALINITY WATR.DISS. FIX END PT LAB. AS CaCO3.MG/L	1.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223329	8-Jul-91	1114	46570 HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	19.43	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223330	8-Jul-91	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223330	8-Jul-91	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	83.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223330	8-Jul-91	2500	406 PH. FIELD, STANDARD UNITS	4.97	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223330	8-Jul-91	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	46.41	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223330	8-Jul-91	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	26.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223330	8-Jul-91	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223331	31-Jul-91	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	87.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223331	31-Jul-91	2500	406 PH. FIELD, STANDARD UNITS	5.06	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223331	31-Jul-91	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.89	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223331	31-Jul-91	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	4.93	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223332	5-Sep-91	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223332	5-Sep-91	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	77.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223332	5-Sep-91	2500	406 PH. FIELD, STANDARD UNITS	5.18	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223332	5-Sep-91	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	46.75	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223332	5-Sep-91	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	6.54	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	95 SPECIFIC CONDUCTANCE (UMHOSMIC @ 25C)	77.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	900 HARDNESS, TOTAL (MG/L AS CaCO3)	19.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	902 HARDNESS, NON-CARBONATE (MG/L AS CaCO3)	16.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	915 CALCIUM, DISSOLVED (MG/L AS CA)	3.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	925 MAGNESIUM, DISSOLVED (MG/L AS MG)	2.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	930 SODIUM, DISSOLVED (MG/L AS NA)	4.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	931 SODIUM ADSORPTION RATIO	0.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	932 SODIUM, PERCENT	31.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	933 SODIUM PLUS POTASSIUM (MG/L)	6.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	935 POTASSIUM, DISSOLVED (MG/L AS K)	1.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	941 CHLORIDE, DISSOLVED IN WATER	6.90	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	946 SULFATE, DISSOLVED (MG/L AS SO4)	17.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	950 FLUORIDE, DISSOLVED (MG/L AS F)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	1046 IRON, DISSOLVED (UG/L AS FE)	270.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223333	8-Oct-91	920	29801 ALKALINITY WATR.DISS. FIX END PT LAB. AS CaCO3.MG/L	1.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223334	8-Oct-91	2500	46570 HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	18.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223334	8-Oct-91	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223334	8-Oct-91	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	80.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223334	8-Oct-91	2500	406 PH. FIELD, STANDARD UNITS	4.59	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223334	8-Oct-91	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.52	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223334	8-Oct-91	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.78	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223335	5-Nov-91	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28096667	82.522778	3102006	14223335	5-Nov-91	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	78.00		

21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223338	3-Jan-92	2500	406 PH. FIELD, STANDARD UNITS	SU	4.75	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223338	3-Jan-92	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L.F.T		44.37	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223338	3-Jan-92	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		8.93	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223339	31-Jan-92	2500	406 PH. FIELD, STANDARD UNITS	SU	4.82	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223339	31-Jan-92	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L.F.T		48.48	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223339	31-Jan-92	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		4.82	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223340	26-Feb-92	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223340	26-Feb-92	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)		63.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223340	26-Feb-92	2500	406 PH. FIELD, STANDARD UNITS	SU	4.97	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223340	26-Feb-92	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		8.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	95 SPECIFIC CONDUCTANCE (UMHOSICM @ 25C)		80.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	931 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)		0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	900 HARDNESS, TOTAL (MGL AS CaCO3)		16.62	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	902 HARDNESS, NON-CARBONATE (MGL AS CaCO3)		13.84	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	915 CALCIUM, DISSOLVED (MGL AS CA)		5.70	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	925 MAGNESIUM, DISSOLVED (MGL AS MG)		2.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	930 SODIUM, DISSOLVED (MGL AS NA)		2.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	931 SODIUM ADSORPTION RATIO		0.56	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	932 SODIUM, PERCENT		38.07	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	933 SODIUM PLUS POTASSIUM (MGL)		0.60	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	935 POTASSIUM, DISSOLVED (MGL AS K)		1.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	941 CHLORIDE, DISSOLVED IN WATER	MGL	6.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	946 SULFATE, DISSOLVED (MGL AS SO4)		18.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	950 FLUORIDE, DISSOLVED (MGL AS F)		0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	1046 IRON, DISSOLVED (UGL AS FE)		220.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	29801 ALKALINITY,WATR.DISS. FIX END PT.LAB AS CaCO3,MGL		2.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223341	31-Mar-92	857	46570 HARDNESS, CA MG CALCULATED (MGL AS CaCO3)		16.63	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223342	31-Mar-92	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223342	31-Mar-92	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)		78.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223342	31-Mar-92	2500	406 PH. FIELD, STANDARD UNITS	SU	4.96	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223342	31-Mar-92	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		8.42	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223343	4-May-92	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223343	4-May-92	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)		77.25	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223343	4-May-92	2500	406 PH. FIELD, STANDARD UNITS	SU	4.94	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223343	4-May-92	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		8.90	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223344	3-Jun-92	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223344	3-Jun-92	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)		70.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223344	3-Jun-92	2500	406 PH. FIELD, STANDARD UNITS	SU	4.85	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223344	3-Jun-92	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L.F.T		43.94	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223344	3-Jun-92	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		9.36	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	95 SPECIFIC CONDUCTANCE (UMHOSICM @ 25C)		83.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	931 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)		0.47	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	900 HARDNESS, TOTAL (MGL AS CaCO3)		20.02	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	902 HARDNESS, NON-CARBONATE (MGL AS CaCO3)		14.77	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	915 CALCIUM, DISSOLVED (MGL AS CA)		3.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	925 MAGNESIUM, DISSOLVED (MGL AS MG)		2.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	930 SODIUM, DISSOLVED (MGL AS NA)		5.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	931 SODIUM ADSORPTION RATIO		0.49	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	932 SODIUM, PERCENT		32.78	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	933 SODIUM PLUS POTASSIUM (MGL)		0.60	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	935 POTASSIUM, DISSOLVED (MGL AS K)		1.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	941 CHLORIDE, DISSOLVED IN WATER	MGL	5.70	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	946 SULFATE, DISSOLVED (MGL AS SO4)		18.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	950 FLUORIDE, DISSOLVED (MGL AS F)		0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	1046 IRON, DISSOLVED (UGL AS FE)		170.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	29801 ALKALINITY,WATR.DISS. FIX END PT.LAB AS CaCO3,MGL		5.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	46570 HARDNESS, CA MG CALCULATED (MGL AS CaCO3)		20.02	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223345	8-Jul-92	830	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		20.02	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223346	8-Jul-92	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		26.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223346	8-Jul-92	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)		72.90	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223346	8-Jul-92	2500	406 PH. FIELD, STANDARD UNITS	SU	4.91	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223347	31-Jul-92	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		26.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223347	31-Jul-92	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)		78.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223347	31-Jul-92	2500	406 PH. FIELD, STANDARD UNITS	SU	4.88	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223347	31-Jul-92	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		7.86	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223348	2-Sep-92	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		26.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223348	2-Sep-92	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)		78.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223348	2-Sep-92	2500	406 PH. FIELD, STANDARD UNITS	SU	4.96	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223348	2-Sep-92	2500					

21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223351	30-Nov-92	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.57	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	94	SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	78.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	95	SPECIFIC CONDUCTANCE (UMHOSMIC @ 25C)	74.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	406	PH. FIELD, STANDARD UNITS	SU	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.04	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	900	HARDNESS, TOTAL (MGL AS CaCO3)	15.46	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	902	HARDNESS, NON-CARBONATE (MGL AS CaCO3)	10.38	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	915	CALCIUM, DISSOLVED (MGL AS Ca)	2.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	925	MAGNESIUM, DISSOLVED (MGL AS MG)	2.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	930	SODIUM, DISSOLVED (MGL AS NA)	5.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	931	SODIUM ADSORPTION RATIO	0.55	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	932	SODIUM, PERCENT	38.86	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	933	SODIUM,PLUS POTASSIUM (MGL)	6.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	935	POTASSIUM, DISSOLVED (MGL AS K)	1.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	941	CHLORIDE, DISSOLVED IN WATER	4.70	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	946	SULFATE, DISSOLVED (MGL AS SO4)	19.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	950	FLUORIDE, DISSOLVED (MGL AS F)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	1046	IRON, DISSOLVED (UGL AS FE)	200.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	29801	ALKALINITY,WATR.DISS.,FIX END PT LAB AS CaCO3,MGL	5.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	46570	HARDNESS, CA MG CALCULATED (MGL AS CaCO3)	15.46	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	72109	ELEVATION OF WATER LEVEL WITH REF TO MEAN SEA L FT	45.34	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223352	28-Dec-92	847	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.17	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223353	1-Feb-93	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223353	1-Feb-93	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	76.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223353	1-Feb-93	2500	406	PH. FIELD, STANDARD UNITS	5.92	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223353	1-Feb-93	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.35	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223354	5-Mar-93	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	22.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223354	5-Mar-93	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	82.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223354	5-Mar-93	2500	PH. FIELD, STANDARD UNITS	5.01	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223354	5-Mar-93	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	6.45	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	94	SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	75.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	95	SPECIFIC CONDUCTANCE (UMHOSMIC @ 25C)	75.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	406	PH. FIELD, STANDARD UNITS	4.94	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.12	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	900	HARDNESS, TOTAL (MGL AS CaCO3)	16.62	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	915	CALCIUM, DISSOLVED (MGL AS Ca)	2.70	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	925	MAGNESIUM, DISSOLVED (MGL AS MG)	2.46	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	930	SODIUM, DISSOLVED (MGL AS NA)	4.70	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	931	SODIUM ADSORPTION RATIO	0.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	932	SODIUM, PERCENT	36.42	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	933	SODIUM,PLUS POTASSIUM (MGL)	5.67	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	935	POTASSIUM, DISSOLVED (MGL AS K)	0.97	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	941	CHLORIDE, DISSOLVED IN WATER	5.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	946	SULFATE, DISSOLVED (MGL AS SO4)	16.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	950	FLUORIDE, DISSOLVED (MGL AS F)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	1046	IRON, DISSOLVED (UGL AS FE)	250.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223355	29-Mar-93	1315	29801	ALKALINITY,WATR.DISS.,FIX END PT LAB AS CaCO3,MGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223356	6-May-93	2500	46570	HARDNESS, CA MG CALCULATED (MGL AS CaCO3)	16.63	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223356	6-May-93	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.57	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223356	6-May-93	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223356	6-May-93	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	77.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223357	4-Jun-93	2500	406	PH. FIELD, STANDARD UNITS	4.90	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223357	4-Jun-93	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	45.34	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223357	4-Jun-93	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223357	4-Jun-93	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	74.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223357	4-Jun-93	2500	406	PH. FIELD, STANDARD UNITS	5.01	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223357	4-Jun-93	2500	940	ELEVATION OF WATER LEVEL WITH REF TO MEAN SEA L FT	45.55	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223357	4-Jun-93	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.57	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223358	6-Jul-93	1307	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223358	6-Jul-93	1307	94	SPECIFIC CONDUCTANCE FIELD (UMHOSMIC @ 25C)	72.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223358	6-Jul-93	1307	95	SPECIFIC CONDUCTANCE (UMHOSMIC @ 25C)	70.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223358	6-Jul-93	1307	406	PH. FIELD, STANDARD UNITS	4.85	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223358	6-Jul-93	1307	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223358	6-Jul-93	1307	900	HARDNESS, TOTAL (MGL AS CaCO3)	16.71	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223358	6-Jul-93	1307	902	HARDNESS, NON-CARBONATE (MGL AS CaCO3)	14.91	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223358	6-Jul-93	1307	915	CALCIUM, DISSOLVED (MGL AS Ca)	2.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223358	6-Jul-93	1307	925	MAGNESIUM, DISSOLVED (MGL AS MG)	2.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223358	6-Jul-93						

21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	925	MAGNESIUM, DISSOLVED (MG/L AS MG)	1.90	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	930	SODIUM, DISSOLVED (MG/L AS NA)	5.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	931	SODIUM PLUS ADSORPTION RATIO	0.59	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	932	SODIUM, PERCENT	42.43	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	933	SODIUM/FLUORIDE POTASSIUM (MG/L)	5.94	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	935	POTASSIUM, DISSOLVED (MG/L AS K)	0.94	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	941	CHLORIDE, DISSOLVED IN WATER	MG/L	4.80	A	1
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	946	SULFATE, DISSOLVED (MG/L AS SO4)	16.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	950	FLUORIDE, DISSOLVED (MG/L AS F)	0.10 U	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	1046	IRON, DISSOLVED (UG/L AS FE)	290.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	29801	ALKALINITY, WATR. DISS. FIX END PT LAB. AS CaCO3, MG/L	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	13.97 \$	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.40	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223361	4-Oct-93	925	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.10	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223362	5-Nov-93	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.10	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223362	5-Nov-93	2500	94	SPECIFIC CONDUCTANCE FIELD (UHMOHSCM @ 25C)	71.20	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223362	5-Nov-93	2500	406	PH, FIELD, STANDARD UNITS	7.20	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223362	5-Nov-93	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.30	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223362	5-Nov-93	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223363	2-Dec-93	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.20	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223363	2-Dec-93	2500	94	SPECIFIC CONDUCTANCE FIELD (UHMOHSCM @ 25C)	72.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223363	2-Dec-93	2500	406	PH, FIELD, STANDARD UNITS	7.20	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223363	2-Dec-93	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.11	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223363	2-Dec-93	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.19	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	94	SPECIFIC CONDUCTANCE FIELD (UHMOHSCM @ 25C)	71.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	95	SPECIFIC CONDUCTANCE (UHMOHSCM @ 25C)	71.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	406	PH, FIELD, STANDARD UNITS	7.20	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.02 U	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	900	HARDNESS, TOTAL (MG/L AS CaCO3)	14.39 \$	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	902	HARDNESS, NON-CARBONATE (MG/L AS CaCO3)	12.59	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	915	CALCIUM, DISSOLVED (MG/L AS CA)	2.30	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	925	MAGNESIUM, DISSOLVED (MG/L AS MG)	1.90	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	930	SODIUM, DISSOLVED (MG/L AS NA)	5.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	931	SODIUM PLUS ADSORPTION RATIO	0.59	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	932	SODIUM, PERCENT	40.19	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	933	SODIUM/FLUORIDE POTASSIUM (MG/L)	5.71	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	935	POTASSIUM, DISSOLVED (MG/L AS K)	0.94	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	941	CHLORIDE, DISSOLVED IN WATER	MG/L	4.70	A	1
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	946	SULFATE, DISSOLVED (MG/L AS SO4)	16.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	950	FLUORIDE, DISSOLVED (MG/L AS F)	0.10 U	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	1046	IRON, DISSOLVED (UG/L AS FE)	290.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	29801	ALKALINITY, WATR. DISS. FIX END PT LAB. AS CaCO3, MG/L	1.80	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	14.39 \$	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.40	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223364	4-Jan-94	840	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.50	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223365	31-Jan-94	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.10	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223365	31-Jan-94	2500	94	SPECIFIC CONDUCTANCE FIELD (UHMOHSCM @ 25C)	88.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223365	31-Jan-94	2500	406	PH, FIELD, STANDARD UNITS	7.20	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223365	31-Jan-94	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.75	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223365	31-Jan-94	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.10	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223366	3-Mar-94	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	21.60	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223366	3-Mar-94	2500	94	SPECIFIC CONDUCTANCE FIELD (UHMOHSCM @ 25C)	77.40	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223366	3-Mar-94	2500	406	PH, FIELD, STANDARD UNITS	7.20	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223366	3-Mar-94	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.30	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223366	3-Mar-94	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223367	12-Apr-94	1129	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.80	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223367	12-Apr-94	1129	94	SPECIFIC CONDUCTANCE FIELD (UHMOHSCM @ 25C)	74.40	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223367	12-Apr-94	1129	406	PH, FIELD, STANDARD UNITS	7.20	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223367	12-Apr-94	1129	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.015	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223367	12-Apr-94	1129	900	HARDNESS, TOTAL (MG/L AS CaCO3)	16.46	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223367	12-Apr-94	1129	902	HARDNESS, NON-CARBONATE (MG/L AS CaCO3)	12.03	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223367	12-Apr-94	1129	915	CALCIUM, DISSOLVED (MG/L AS CA)	2.30	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223367	12-Apr-94	1129	925	MAGNESIUM, DISSOLVED (MG/L AS MG)	1.90	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223367	12-Apr-94	1129	930	SODIUM, DISSOLVED (MG/L AS NA)	5.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223367	12-Apr-94	1129	931	SODIUM PLUS ADSORPTION RATIO	0.59	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223367	12-Apr-94	1129	932	SODIUM, PERCENT	39.26	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223367	12-Apr-94	1129	933	SODIUM/FLUORIDE POTASSIUM (MG/L)	6.02	A	1	
21FLGW	FLA DEPT OF ENV	2805500821231201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	8										

21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223370	29-Jun-94	840	832 SODIUM, PERCENT	46.73	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223370	29-Jun-94	840	933 SODIUM,PLUS POTASSIUM (MGL)	6.08	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223370	29-Jun-94	840	935 POTASSIUM, DISSOLVED (MGL AS K)	0.78	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223370	29-Jun-94	840	941 CHLORIDE, DISSOLVED IN WATER	5.70	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223370	29-Jun-94	840	946 SULFATE, DISSOLVED (MGL AS SO4)	15.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223370	29-Jun-94	840	950 FLUORIDE, DISSOLVED (MGL AS F)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223370	29-Jun-94	840	1046 ION, DISSOLVED (UGL AS FE)	300.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223370	29-Jun-94	840	29801 AALKALINITY,WATR.DISS. FIX END PT LAB AS CAC03,MGL/L	1.50	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223370	29-Jun-94	840	46570 HARDNESS, CA MG CALCULATED (MGL AS CAC03)	2045.5	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223370	29-Jun-94	840	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.50	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223370	29-Jun-94	840	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.71	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223370	29-Jun-94	840	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223370	29-Jun-94	840	94 SPECIFIC CONDUCTANCE,FIELD (UHMOSICM @ 25C)	80.10	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223371	1-Aug-94	2500	406 PH, FIELD, STANDARD UNITS	4.96	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223371	1-Aug-94	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	47.30	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223371	1-Aug-94	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	6.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223372	29-Aug-94	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223372	29-Aug-94	2500	94 SPECIFIC CONDUCTANCE,FIELD (UHMOSICM @ 25C)	95.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223372	29-Aug-94	2500	406 PH, FIELD, STANDARD UNITS	5.29	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223372	29-Aug-94	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	48.04	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223372	29-Aug-94	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	5.26	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223372	29-Aug-94	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	94 SPECIFIC CONDUCTANCE,FIELD (UHMOSICM @ 25C)	85.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	95 PH, SPECIFIC CONDUCTANCE (UHMOSICM @ 25C)	77.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	406 PH, FIELD, STANDARD UNITS	5.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	5.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	900 HARDNESS, TOTAL (MGL AS CAC03)	20.44	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	902 HARDNESS, NON-CARBONATE (MGL AS CAC03)	16.18	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	915 CALCIUM, DISSOLVED (MGL AS CA)	3.90	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	925 MAGNESIUM, DISSOLVED (MGL AS MG)	2.60	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	930 SODIUM, DISSOLVED (MGL AS NA)	4.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	931 SODIUM, ABSORPTION RATIO	0.39	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	932 SODIUM, PERCENT	26.62	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	933 SODIUM,PLUS POTASSIUM (MGL)	6.08	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	935 POTASSIUM, DISSOLVED (MGL AS K)	0.78	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	941 CHLORIDE, DISSOLVED IN WATER	5.70	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	946 SULFATE, DISSOLVED (MGL AS SO4)	15.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	950 FLUORIDE, DISSOLVED (MGL AS F)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	1046 ION, DISSOLVED (UGL AS FE)	300.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	29801 AALKALINITY,WATR.DISS. FIX END PT LAB AS CAC03,MGL/L	1.50	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	46570 HARDNESS, CA MG CALCULATED (MGL AS CAC03)	2045.5	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.50	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.71	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223373	4-Oct-94	815	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	26.70	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223374	3-Nov-94	2500	94 SPECIFIC CONDUCTANCE,FIELD (UHMOSICM @ 25C)	75.90	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223374	3-Nov-94	2500	406 PH, FIELD, STANDARD UNITS	4.86	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223374	3-Nov-94	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	46.05	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223374	3-Nov-94	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.25	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223375	2-Dec-94	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.80	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223375	2-Dec-94	2500	94 SPECIFIC CONDUCTANCE,FIELD (UHMOSICM @ 25C)	73.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223375	2-Dec-94	2500	406 PH, FIELD, STANDARD UNITS	5.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223375	2-Dec-94	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.19	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223375	2-Dec-94	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.11	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223376	4-Jan-95	1215	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.20	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223376	4-Jan-95	1215	94 SPECIFIC CONDUCTANCE,FIELD (UHMOSICM @ 25C)	70.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223376	4-Jan-95	1215	95 PH, SPECIFIC CONDUCTANCE (UHMOSICM @ 25C)	70.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223376	4-Jan-95	1215	406 PH, FIELD, STANDARD UNITS	4.74	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223376	4-Jan-95	1215	608 NITROGEN, AMMONIA, DISSOLVED (MGL AS N)	0.07	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223376	4-Jan-95	1215	612 AMMONIA, UNIONIZED (MGL AS N)	0.02	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223376	4-Jan-95	1215	619 AMMONIA, UNIONIZED (CALC FR TEMP,PH,MGL) (MGL)	0.08	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223376	4-Jan-95	1215	623 NITROGEN, KJELDAHL, DISSOLVED (MGL AS N)	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223376	4-Jan-95	1215	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.06	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223376	4-Jan-95	1215	941 CHLORIDE, DISSOLVED IN WATER	5.80	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223376	4-Jan-95	1215	946 SULFATE, DISSOLVED (MGL AS SO4)	15.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223376	4-Jan-95	1215	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.06	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223376	4-Jan-95	1215	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.24	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223377	30-Jan-95	1148	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.10	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223377	30-Jan-95	1148	94 SPECIFIC CONDUCTANCE,FIELD (UHMOSICM @ 25C)	89.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223377	30-Jan-95	1148	406 PH, FIELD, STANDARD UNITS	5.63	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778	3102006	14223377	30-Jan-95	1148	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.37	A	1
21FLGW	FLA DEPT OF ENV	280550082312101	WMD SITE ID CLAYWELL ELEM. SF	28.066667	82.522778								

21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223381	30-May-95	1239			94	SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)			74.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223381	30-May-95	1239			406	PH. FIELD, STANDARD UNITS	SU		5.08	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223381	30-May-95	1239			72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)			9.22	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223381	30-May-95	1239			73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON			24.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223381	30-May-95	1239			82514	MEASURING POINT ELEVATION (FEET)			53.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			10	TEMPERATURE, WATER (DEGREES CENTIGRADE)			26.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			94	SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)			77.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			95	SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)			76.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			406	PH. FIELD, STANDARD UNITS	SU		4.86	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			608	NITROGEN, AMMONIA, DISSOLVED (MGL AS N)			0.07	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			612	AMMONIA, UNIONIZED (MGL AS N)			0.00 S	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			619	AMMONIA, UNIONIZED (CALC FRP TEMP-PH-NH4) (MGL)			0.00 S	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			623	NITROGEN, AMMONIA, DISSOLVED (MGL AS N)			0.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			631	NITRITE PLUS NITRATE DISS. 1 DET. (MGL AS N)			0.54 V	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			641	CHLORIDE, DISSOLVED IN WATER (MGL)			6.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			946	SULFATE, DISSOLVED (MGL AS SO4)			15.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)			7.13	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON			24.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223382	6-Jul-95	1215			82514	MEASURING POINT ELEVATION (FEET)			53.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223383	28-Jul-95	2500			10	TEMPERATURE, WATER (DEGREES CENTIGRADE)			26.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223383	28-Jul-95	2500			94	SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)			73.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223383	28-Jul-95	2500			406	PH. FIELD, STANDARD UNITS	SU		4.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223383	28-Jul-95	2500			72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)			5.60	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223383	28-Jul-95	2500			73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON			22.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223383	28-Jul-95	2500			82514	MEASURING POINT ELEVATION (FEET)			53.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223383	28-Jul-95	2500			10	TEMPERATURE, WATER (DEGREES CENTIGRADE)			27.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223384	1-Sep-95	2500			94	SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)			82.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223384	1-Sep-95	2500			406	PH. FIELD, STANDARD UNITS	SU		4.98	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223384	1-Sep-95	2500			72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)			5.70	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223384	1-Sep-95	2500			73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON			22.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223384	1-Sep-95	2500			82514	MEASURING POINT ELEVATION (FEET)			53.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223385	3-Oct-95	1143			10	TEMPERATURE, WATER (DEGREES CENTIGRADE)			26.90	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223385	3-Oct-95	1143			94	SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)			74.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223385	3-Oct-95	1143			406	PH. FIELD, STANDARD UNITS	SU		4.93	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223385	3-Oct-95	1143			72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)			7.13	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223385	3-Oct-95	1143			73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON			24.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223385	3-Oct-95	1143			82514	MEASURING POINT ELEVATION (FEET)			53.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223386	3-Oct-95	2500			10	TEMPERATURE, WATER (DEGREES CENTIGRADE)			27.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223386	3-Oct-95	2500			94	SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)			83.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223386	3-Oct-95	2500			406	PH. FIELD, STANDARD UNITS	SU		5.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223386	3-Oct-95	2500			72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)			6.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223386	3-Oct-95	2500			73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON			24.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223386	3-Oct-95	2500			82514	MEASURING POINT ELEVATION (FEET)			53.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223387	4-Dec-95	2500			10	TEMPERATURE, WATER (DEGREES CENTIGRADE)			26.90	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223387	4-Dec-95	2500			94	SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)			74.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223387	4-Dec-95	2500			406	PH. FIELD, STANDARD UNITS	SU		4.72	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223387	4-Dec-95	2500			72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)			8.04	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223387	4-Dec-95	2500			73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON			18.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223387	4-Dec-95	2500			82514	MEASURING POINT ELEVATION (FEET)			53.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223388	27-Dec-95	923			10	TEMPERATURE, WATER (DEGREES CENTIGRADE)			23.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223388	27-Dec-95	923			94	SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)			72.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223388	27-Dec-95	923			299	OXYGEN DISSOLVED, ANALYSIS BY PROBE (MGL)			0.55	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223388	27-Dec-95	923			301	OXYGEN DISSOLVED, PERCENT OF SATURATION %			8.82	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223388	27-Dec-95	923			406	PH. FIELD, STANDARD UNITS	SU		5.09	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223388	27-Dec-95	923			72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)			8.22	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223388	27-Dec-95	923			73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON			21.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223388	27-Dec-95	923			82514	MEASURING POINT ELEVATION (FEET)			53.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223389	6-Feb-96	1201			10	TEMPERATURE, WATER (DEGREES CENTIGRADE)			21.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223389	6-Feb-96	1201			94	SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)			70.70	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223389	6-Feb-96	1201			406	PH. FIELD, STANDARD UNITS	SU		5.13	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223389	6-Feb-96	1201			72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)			6.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223389	6-Feb-96	1201			73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON			21.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206</												

21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		76 TURBIDITY-HACH TURBIDIMETER (FORMAZIN TURB UNIT)	5.20	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		90 OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	-63.70	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		94 SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	66.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		95 SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	70.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		299 OXYGEN, DISSOLVED, ANALYSIS BY PROBE	MG/L	0.22	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		301 OXYGEN, DISSOLVED, PERCENT OF SATURATION	%	2.59	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		406 PH. FIELD, STANDARD UNITS	SU	4.94	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		608 NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.06	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		612 AMMONIA, UNIONIZED	(MG/L AS N)	0.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		619 AMMONIA, UNIONIZED (CALC FR TMP-PH-NH4) (MG/L)	0.06	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		623 NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	0.21	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		631 NITRATE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.02	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		666 PHOSPHORUS, DISSOLVED (MG/L AS P)	0.03	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.03	M	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		680 CARBON, TOTAL ORGANIC (MG/L AS C)	4.40	M	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		681 CARBON, DISSOLVED ORGANIC (MG/L AS C)	3.30	M	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		745 SULFIDE, TOTAL (MG/L AS S)	0.05	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		915 CALCIUM, DISSOLVED (MG/L AS CA)	3.64	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		925 MAGNESIUM, DISSOLVED (MG/L AS MG)	2.08	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		930 SODIUM, DISSOLVED (MG/L AS NA)	3.64	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		935 POTASSIUM, DISSOLVED (MG/L AS K)	0.84	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		941 CHLORIDE, DISSOLVED IN WATER	MG/L	4.40	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		946 SULFATE, DISSOLVED (MG/L AS SO4)	15.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		950 FLUORIDE, DISSOLVED (MG/L AS F)	0.10	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		955 SILICA, DISSOLVED (MG/L AS SiO2)	4.60	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1002 ARSENIC, TOTAL (UG/L AS AS)	1.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1005 BARIUM, DISSOLVED (UG/L AS BA)	8.30	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1007 BARIUM, TOTAL (UG/L AS BA)	9.50	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1010 BERYLLIUM, DISSOLVED (UG/L AS BE)	0.30	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1012 BERYLLIUM, TOTAL (UG/L AS BE)	0.50	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1025 CADMIUM, DISSOLVED (UG/L AS CD)	0.04	M	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1027 CADMIUM, TOTAL (UG/L AS CD)	0.05	M	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1034 CHROMIUM, TOTAL (UG/L AS CR)	2.00	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1040 COPPER, DISSOLVED (UG/L AS CU)	0.30	M	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1042 COPPER, TOTAL (UG/L AS CU)	2.50	M	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1045 IRON, TOTAL (UG/L AS FE)	276.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1046 IRON, DISSOLVED (UG/L AS FE)	162.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1049 LEAD, DISSOLVED (UG/L AS PB)	0.20	D	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1051 LEAD, TOTAL (UG/L AS PB)	0.59	D	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1055 MANGANESE, TOTAL (UG/L AS MN)	1.00	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1056 MANGANESE, DISSOLVED (UG/L AS MN)	1.00	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1059 THALLIUM, TOTAL (UG/L AS TL)	0.02	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1065 NICKEL, DISSOLVED (UG/L AS NI)	3.00	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1067 NICKEL, TOTAL (UG/L AS NI)	4.00	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1077 SILVER, TOTAL (UG/L AS AG)	0.04	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1080 STRONTIUM, DISSOLVED (UG/L AS SR)	14.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1082 STRONTIUM, TOTAL (UG/L AS SR)	13.00	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1085 VANADIUM, DISSOLVED (UG/L AS V)	2.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1087 VANADIUM, TOTAL (UG/L AS V)	2.00	M	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1090 ZINC, DISSOLVED (UG/L AS ZN)	4.00	M	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1092 ZINC, TOTAL (UG/L AS ZN)	3.00	M	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1097 ANTIMONY, TOTAL (UG/L AS SB)	0.20	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1098 ALUMINUM, TOTAL (UG/L AS AL)	52.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1106 ALUMINUM, DISSOLVED (UG/L AS AL)	132.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		1147 SELENIUM, TOTAL (UG/L AS SE)	1.00	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		29801 ALKALINITY WATR DISS. FIX END PT LAB. AS CaCO3.MG/L	1.00	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		4657 HARDNESS, Ca MG CALCULATED (MG/L AS CaCO3)	17.65	\$	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		7190 MERCURY, TOTAL (UG/L AS HG)	0.10	U	A	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.70	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		73675 VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON	18.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223395	18-Jun-96	1000		82514 MEASURING POINT ELEVATION (FEET)	53.30	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223396	17-Jul-96	1429		10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	27.30	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223396	17-Jul-96	1429		94 SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	73.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223396	17-Jul-96	1429		406 PH. FIELD, STANDARD UNITS	SU	5.08	A	1
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223396	17-Jul-96	1429		72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	5.94	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223396	17-Jul-96	1429		73675 VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON	17.35	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223396	17-Jul-96	1429		82514 MEASURING POINT ELEVATION (FEET)	53.30	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223397	13-Aug-96	1425		10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	27.10	A	1	
21FLGW	FLA DEPT OF ENV														

21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223400	6-Dec-96	945	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.40	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223400	6-Dec-96	945	73675 VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON	18.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312201	WMD SITE ID CLAYWELL ELEM. SF	28.096667	82.522778	3100206	14223400	6-Dec-96	945	82514 MEASURING POINT ELEVATION (FEET)	53.30	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223401	1-Jun-84	1200	72000 ELEVATION OF LAND SURFACE DATUM (FT. ABOVE MSL)	52.44	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223401	1-Jun-84	1200	72008 DEPTH, TOTAL OF WELL (FT BELOW LAND SURFACE DATUM)	60.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223401	1-Jun-84	1200	73665 BOTTOM OF CASING SEGMENT BELOW LSO	FEET	40.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223401	1-Jun-84	1200	73667 DIAMETER OF OPEN SECTION(PIPE, SCREEN OR HOLE) INCH	4.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223401	1-Jun-84	1200	82509 SCREEN INTERVAL (FEET)	25.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223401	1-Jun-84	1200	82513 CASING DIAMETER (INCHES)	4.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223401	1-Jun-84	1200	82514 MEASURING POINT ELEVATION (FEET)	53.98	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223401	1-Jun-84	1200	84055 AVAILABLE LOGS ALPHA-NUMERIC CODE	D	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223401	1-Jun-84	1200	84061 WELL USE ALPHA-NUMERIC CODE	MONWQ	Q	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223401	1-Jun-84	1200	84063 DRILLING METHOD ALPHA-NUMERIC CODE	HYDRT	T	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223401	1-Jun-84	1200	84113 WELL INTAKE FINISH	CODE	UNKSC	C	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223401	1-Jun-84	1200	84114 WELL CASING MATERIAL	CODE	X	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223401	1-Jun-84	1200	84115 TYPE OF MATERIAL FROM WHICH OPENING IS MADE	CODE	PVC	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223402	13-Feb-89	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223403	13-Mar-89	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	347.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	406 PH, FIELD, STANDARD UNITS	6.90	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.12 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)	0.10 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	915 CALCIUM, DISSOLVED (MGL AS CA)	56.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	925 MAGNESIUM, DISSOLVED (MGL AS MG)	2.80	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	930 SODIUM, DISSOLVED (MGL AS NA)	6.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	935 POTASSIUM, DISSOLVED (MGL AS K)	0.73	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	941 CHLORIDE, DISSOLVED IN WATER	MGL	10.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	946 SULFATE, DISSOLVED (MGL AS SO4)	5.10	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	950 FLUORIDE, DISSOLVED (MGL AS F)	0.10 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	1046 IRON, DISSOLVED (UGL AS FE)	0.34 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	1056 MANGANESE, DISSOLVED (UGL AS MN)	10.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	1090 ZINC, DISSOLVED (UGL AS ZN)	5.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	4255 BICARBONATE ALKALINITY(CAC03),DISSOLVED.WATER MGL	179.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	46570 HARDNESS, CA MG CALCULATED (MGL AS CAC03)	151.36 \$	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.68	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	70300 RESIDUE, TOTAL FILTRABLE (DRIED AT 180C),MGL	226.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223404	7-Apr-89	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.30	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223405	5-May-89	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223405	5-May-89	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	374.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223405	5-May-89	2500	95 SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	370.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223405	5-May-89	2500	406 PH, FIELD, STANDARD UNITS	7.05	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223405	5-May-89	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.28	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223405	5-May-89	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.30	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223406	8-Jun-89	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223406	8-Jun-89	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	364.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223406	8-Jun-89	2500	95 SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	360.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223406	8-Jun-89	2500	406 PH, FIELD, STANDARD UNITS	6.20	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223406	8-Jun-89	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	43.54	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223406	8-Jun-89	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	10.44	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	333.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	406 PH, FIELD, STANDARD UNITS	7.20	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.05 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)	0.05 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	680 CARBON, TOTAL ORGANIC (MGL AS C)	2.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	915 CALCIUM, DISSOLVED (MGL AS CA)	61.00	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	925 MAGNESIUM, DISSOLVED (MGL AS MG)	2.80	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	930 SODIUM, DISSOLVED (MGL AS NA)	6.10	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	935 POTASSIUM, DISSOLVED (MGL AS K)	1.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	941 CHLORIDE, DISSOLVED IN WATER	MGL	12.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	946 SULFATE, DISSOLVED (MGL AS SO4)	5.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	950 FLUORIDE, DISSOLVED (MGL AS F)	0.20 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	1046 IRON, DISSOLVED (UGL AS FE)	0.54 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	1056 MANGANESE, DISSOLVED (UGL AS MN)	13.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	1090 ZINC, DISSOLVED (UGL AS ZN)	15.00 U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	4255 BICARBONATE ALKALINITY(CAC03),DISSOLVED.WATER MGL	110.00 Y	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	46570 HARDNESS, CA MG CALCULATED (MGL AS CAC03)	163.85 \$	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223407	10-Jul-89	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.31	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	310020								

21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232410	9-Oct-89	2500	29801	ALKALINITY,WATR,DISS.FIX END PT,LB,AS,CACO3,MGL	222.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232410	9-Oct-89	2500	46570	HARDNESS, CA MG CALCULATED (MGL AS CaCO3)	176.33 \$		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232410	9-Oct-89	2500	50040	ELEVATION OF WATER LEVEL WITH REF TO MEAN SEA L FT	45.59		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232410	9-Oct-89	2500	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C),MGL	222.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232410	9-Oct-89	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.39		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232411	3-Nov-89	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232411	3-Nov-89	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	357.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232411	3-Nov-89	2500	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	357.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232411	3-Nov-89	2500	406	PH, FIELD, STANDARD UNITS	7.20		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232411	3-Nov-89	2500	50040	ELEVATION OF WATER LEVEL WITH REF TO MEAN SEA L FT	44.80		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232411	3-Nov-89	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.18		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232412	8-Dec-89	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232412	8-Dec-89	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	357.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232412	8-Dec-89	2500	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	350.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232412	8-Dec-89	2500	406	PH, FIELD, STANDARD UNITS	7.15		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232412	8-Dec-89	2500	50040	ELEVATION OF WATER LEVEL WITH REF TO MEAN SEA L FT	44.59		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232412	8-Dec-89	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.39		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	361.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	406	PH, FIELD, STANDARD UNITS	7.25		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.01		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)	0.04		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	680	CARBON, TOTAL ORGANIC (MGL AS C)	1.30		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	915	CALCIUM, DISSOLVED (MGL AS CA)	66.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	925	MAGNESIUM, DISSOLVED (MGL AS MG)	2.80		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	930	SODIUM, DISSOLVED (MGL AS NA)	1.60		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	935	POTASSIUM, DISSOLVED (MGL AS K)	0.69		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	941	CHLORIDE, DISSOLVED IN WATER	MGL	10.00		A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	946	SULFATE, DISSOLVED (MGL AS SO4)	2.00 U		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	950	FLUORIDE, DISSOLVED (MGL AS F)	0.10		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	1046	IRON, DISSOLVED (UGL AS FE)	750.0 Y		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	1056	MANGANESE, DISSOLVED (UGL AS MN)	10.00 U		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	1090	ZINC, DISSOLVED (UGL AS ZN)	10.00 U		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	4255	BICARBONATE ALKALINITY(CACO3),DISSOLVED,WATER MGL	186.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	46570	HARDNESS, CA MG CALCULATED (MGL AS CaCO3)	176.33 \$		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	50040	ELEVATION OF WATER LEVEL WITH REF TO MEAN SEA L FT	45.73		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C),MGL	232.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232413	9-Jan-90	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.25		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232414	7-Feb-90	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232414	7-Feb-90	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	377.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232414	7-Feb-90	2500	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	370.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232414	7-Feb-90	2500	406	PH, FIELD, STANDARD UNITS	7.25		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232414	7-Feb-90	2500	50040	ELEVATION OF WATER LEVEL WITH REF TO MEAN SEA L FT	44.96		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232414	7-Feb-90	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.39		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	360.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	406	PH, FIELD, STANDARD UNITS	7.15		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	608	NITROGEN, AMMONIA, DISSOLVED (MGL AS N)	0.10		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	612	AMMONIA, UNIONIZED (MGL AS N)	1.00 \$		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	619	AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MGL)	0.00 \$		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.09		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)	0.05 U		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	680	CARBON, TOTAL ORGANIC (MGL AS C)	1.29		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	723	CYANIDE, DISSOLVED STD METHOD (UGL)	0.01 U		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	915	CALCIUM, DISSOLVED (MGL AS CA)	76.50		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	925	MAGNESIUM, DISSOLVED (MGL AS MG)	3.20		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	930	SODIUM, DISSOLVED (MGL AS NA)	1.40		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	935	POTASSIUM, DISSOLVED (MGL AS K)	1.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	941	CHLORIDE, DISSOLVED IN WATER	MGL	12.00		A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	946	SULFATE, DISSOLVED (MGL AS SO4)	5.00 U		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	950	FLUORIDE, DISSOLVED (MGL AS F)	0.79		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	1000	ARSENIC, DISSOLVED (UGL AS AS)	5.00 U		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	1005	BARIUM, DISSOLVED (UGL AS BA)	20.00		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	1025	CADMIUM, DISSOLVED (UGL AS CD)	0.20 U		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	1030	CHROMIUM, DISSOLVED (UGL AS CR)	10.00 U		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14232415	22-Feb-90	1807	1040	COPPER, DISSOLVED (UGL AS CU)	5.00 U		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778											

21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34320 CHRYSENE	TOTWUG/L		100.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34336 DIETHYL PHTHALATE	TOTWUG/L		100.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34341 DIMETHYL PHTHALATE	TOTWUG/L		100.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34346 1,2-DIPHENYLDIAZINE	TOTWUG/L		100.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34351 ENDOSULFAN RILEFATE	TOTWUG/L		0.10	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34356 ENDOSULFAN, BETA	TOTWUG/L		0.05 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34361 ENDOSULFAN, ALPHA	TOTWUG/L		0.02 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34371 ETHYLBENZENE	TOTWUG/L		1.00 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34376 FLUORENOL	TOTWUG/L		10.00 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34381 FLUORENE	TOTWUG/L		100.00 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34386 HEXACHLORO-CYCLOPENTADIENE	TOTWUG/L		100.00 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34391 HEXACHLOROBUTADIENE	TOTWUG/L		100.00 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34396 HEXACHLOROCYCLOHEXANE	TOTWUG/L		100.00 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34403 INDENO (1,2,3-CD) PYRENE	TOTWUG/L		100.00 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34408 ISOPHORONE	TOTWUG/L		100.00 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34413 METHYL BROMIDE	TOTWUG/L		5.00 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34418 METHYL CHLORIDE	TOTWUG/L		100.00 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34423 METHYLENE CHLORIDE	TOTWUG/L		1.00 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34428 N-NITROSODI-N-PROPYLAMINE	TOTWUG/L		100.00 UG	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM.	FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1907				34433 N-NITROSODIPHENYLAMINE	TOTWUG/L		1600.00 UG	A	1

21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	39700	HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)	20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	39720	PICLORAM IN WHOLE WATER SAMPLE (UG/L)	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	39780	DICOFOL IN WHOLE WATER SAMPLE (UG/L)	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	45638	DICHLOROPROPANE, 1,1,1- WATER, WHOLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	46491	METHYL TERTIARY BUTYL ETHER(MTBE),TOTAL WATER UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	46570	HARDNESS CA MG CALCULATED (MGL AS CaCO3)	204.20	\$	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	70300	RESIDUE TOTAL FILTERABLE (DRIED AT 180C),MGL	220.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	70314	DACCON(CRCL42N) IN WATER UG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	71890	MERCURY, DISSOLVED (UG/L AS HG)	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	72120	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.94	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLGALLON	110.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	77138	STYRENE WHOLE WATER,UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	77548	CHLOROPICRIN WHOLE WATER,UG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	77651	1,2-DIBROMOETHANE WHOLE WATER,UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	77700	CARBARYL WHOLE WATER,UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	77825	ALACHLOR WHOLE WATER,UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	77969	CHLOROPYRIFOS IN WATER UG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	77970	CHLOROTOLUENE IN WATER UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	78054	NORFLURAZON IN WATER UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	81824	BENZENE IN WATER (VOLATILE ANALYSIS) UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	81831	TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	78917	ISOPHENPHOS, WHOLE WATER UG/L	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	79190	PENDIMETHALIN, WATER, WHOLE UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	79191	PERMETHRIN IN WHOLE WATER UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	81284	TRIFLURALIN(1:1-9H:6F:30D4) WHOLE WATER SAMPLE UG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	81551	XYLENE WHL WATER SMP/L UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	81688	CIS-1,2-DICHLOROETHENE IN WHOLE WATER SAMPLE MGL	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	81888	DISULFOTON IN WHOLE WATER SAMPLE UG/L	0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	82052	BANVEL (DICAMBA) WHOLE WATER,UG/L	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	82088	TERBUPOS (COUNTER) TOTAL WHOLE WATER,UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	82198	BROMACIL (HYVAX) IN WATER UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223415	22-Feb-90	1807	82514	MEASURING POINT ELEVATION (FEET)	53.98	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223416	8-Mar-90	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223416	8-Mar-90	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	360.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223416	8-Mar-90	2500	406	PH, FIELD, STANDARD UNITS SU	7.15	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223416	8-Mar-90	2500	50040	ELEVATION OF WATER LEVEL WITH REF TO MEAN SEA L FT	45.04	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223416	8-Mar-90	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.94	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	372.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	406	PH, FIELD, STANDARD UNITS SU	7.20	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)	0.13	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	680	CARBON, TOTAL ORGANIC (MGL AS C)	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	915	CALCIUM, DISSOLVED (MGL AS CA)	75.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	925	MAGNESIUM, DISSOLVED (MGL AS MG)	7.70	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	930	SODIUM, DISSOLVED (MGL AS NA)	16.50	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	935	POTASSIUM, DISSOLVED (MGL AS K)	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	941	CHLORIDE, DISSOLVED IN WATER MGL	12.80	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	946	SULFATE, DISSOLVED (MGL AS SO4)	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	950	FLUORIDE, DISSOLVED (MGL AS F)	0.13	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	1000	ARSENIC, DISSOLVED (UG/L AS AS)	3.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	1005	BARIUM, DISSOLVED (UG/L AS BA)	23.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	1025	CADMIUM, DISSOLVED (UG/L AS CD)	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	1030	CHROMIUM, DISSOLVED (UG/L AS CR)	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	1040	COPPER, DISSOLVED (UG/L AS CU)	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	1046	IRON, DISSOLVED (UG/L AS FE)	47.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	1049	LEAD, DISSOLVED (UG/L AS PB)	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	1056	MANGANESE, DISSOLVED (UG/L AS MN)	3.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	1065	NICKEL, DISSOLVED (UG/L AS NI)	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	1075	SILVER, DISSOLVED (UG/L AS AG)	0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417	10-Apr-90	2500	1080	STRONTIUM, DISSOLVED (UG/L AS SR)	170.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223417								

21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223420	9-Jul-90	2500		1090 ZINC, DISSOLVED (UG/L AS ZN)	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223420	9-Jul-90	2500		4255 BICARBONATE ALKALINITY(CACO3),DISSOLVED,WATER MGL	190.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223420	9-Jul-90	2500		46570 HARDNESS, CA MG CALCULATED (MGL AS CAC03)	204.01	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223420	9-Jul-90	2500		50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.23	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223420	9-Jul-90	2500		70300 RESIDUE, TOTAL FILTRABLE (DRIED AT 180C),MGL	228.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223420	9-Jul-90	2500		72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.40	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223421	10-Aug-90	2500		10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223421	10-Aug-90	2500		94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	354.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223421	10-Aug-90	2500		406 PH. FIELD, STANDARD UNITS	7.40	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223421	10-Aug-90	2500		50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.61	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223421	10-Aug-90	2500		72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.37	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223422	6-Sep-90	2500		10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223422	6-Sep-90	2500		94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	357.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223422	6-Sep-90	2500		406 PH. FIELD, STANDARD UNITS	7.20	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223422	6-Sep-90	2500		50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.32	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223422	6-Sep-90	2500		72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.66	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	357.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		406 PH. FIELD, STANDARD UNITS	7.03	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)	0.09	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		680 CARBON, TOTAL ORGANIC (MGL AS C)	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		915 CALCIUM, DISSOLVED (MGL AS CA)	74.80	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		925 MAGNESIUM, DISSOLVED (MGL AS MG)	3.10	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		930 SODIUM, DISSOLVED (MGL AS NA)	6.50	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		935 POTASSIUM, DISSOLVED (MGL AS K)	0.70	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		941 CHLORIDE, DISSOLVED IN WATER	13.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		1046 IRON, DISSOLVED (UG/L AS FE)	775.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		1056 MANGANESE, DISSOLVED (UG/L AS MN)	15.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		1090 ZINC, DISSOLVED (UG/L AS ZN)	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		4255 BICARBONATE ALKALINITY(CACO3),DISSOLVED,WATER MGL	180.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		46570 HARDNESS, CA MG CALCULATED (MGL AS CAC03)	204.79	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.06	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223423	3-Oct-90	2500		72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.60	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.50	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		76 TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	4.00	D	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		94 SPECIFIC CONDUCTANCE FIELD (UMHOSCM @ 25C)	360.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		406 PH. FIELD, STANDARD UNITS	7.30	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		608 NITROGEN, AMMONIA, DISSOLVED (MGL AS N)	0.03	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		612 AMMONIA, UNIONIZED (MGL AS N)	0.00	S	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		619 AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MGL)	0.00	S	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.00	S	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		671 PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MGL AS P)	0.09	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		680 CARBON, TOTAL ORGANIC (MGL AS C)	1.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		915 CALCIUM, DISSOLVED (MGL AS CA)	78.40	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		925 MAGNESIUM, DISSOLVED (MGL AS MG)	3.10	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		930 SODIUM, DISSOLVED (MGL AS NA)	6.70	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		935 POTASSIUM, DISSOLVED (MGL AS K)	0.70	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		941 CHLORIDE, DISSOLVED IN WATER	13.00	D	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1046 IRON, DISSOLVED (UG/L AS FE)	5.20	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1056 MANGANESE, DISSOLVED (UG/L AS MN)	16.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1090 ZINC, DISSOLVED (UG/L AS ZN)	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1000 ARSENIC, DISSOLVED (UG/L AS AS)	20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1005 BARIUM, DISSOLVED (UG/L AS BA)	20.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1005 CADMIUM, DISSOLVED (UG/L AS CD)	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1030 CHROMIUM, DISSOLVED (UG/L AS CR)	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1040 COPPER, DISSOLVED (UG/L AS CU)	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1046 IRON, DISSOLVED (UG/L AS FE)	700.00	A		1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1056 MANGANESE, DISSOLVED (UG/L AS MN)	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1065 NICKEL, DISSOLVED (UG/L AS NI)	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1075 SILVER, DISSOLVED (UG/L AS AG)	3.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1075 STRONTIUM, DISSOLVED (UG/L AS SR)	14.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1090 ZINC, DISSOLVED (UG/L AS ZN)	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223427	12-Feb-91	1529		1145 SELENIUM, DISSOLVED (UG/L AS SE)	5.00	U	A	1

21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	4254 METALAXYL. TOTAL WATER	UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	4255 BICARBONATE ALKALINITY (CACO3) DISSOLVED WATER MG/L		200.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	4257 ALDICARB SULFONE. TOTAL WATER	UG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	4258 HYDROXYCARBIFURAN. 3. TOTAL WATER	UG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	4260 ALDICARB SULFONE. TOTAL WATER	UG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	32101 BROMODICHLOROMETHANE WHOLE WATER UG/L		0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	32102 CARBON TETRACHLORIDE WHOLE WATER UG/L		0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	32104 BROMOFORM WHOLE WATER UG/L		0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	32105 DIBROMOCHLOROMETHANE WHOLE WATER UG/L		0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	32106 CHLOROFORM WHOLE WATER UG/L		0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34200 ACENAPHTHYLENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34205 ACENAPHTHENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34220 ANTHRACENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34230 BENZO(B)FLUORANTHENE WHOLE WATER UG/L		2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34242 BENZO(K)FLUORANTHENE. TOTAL WATER	UG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34247 BENZO(A)-PYRENE	TOTWUG/L	4.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34250 DELTA BENZ(B) BENZENE HEXACHLORIDE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34273 BIS (2-CHLOROETHYL) ETHER	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34283 BIS (2-CHLOROISOPROPYL) ETHER	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34292 N-BUTYL BENZYL PHTHALATE WHOLE WATER UG/L		2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34301 CHLOROBENZENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34311 CHLOROTOLUENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34336 DIETHYL PHTHALATE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34341 DIMETHYL PHTHALATE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34351 ENDOSULFAN SULFATE	TOTWUG/L	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34356 ENDOSULFAN BETA	TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34361 ENDOSULFAN ALPHA	TOTWUG/L	0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34366 INDRIN ALDEHYDE	TOTWUG/L	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34371 ETHYL BENZENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34376 FLUORANTHENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34391 HEXACHLOROBUTADIENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34396 HEXACHLOROETHANE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34403 INDENO (1,2,3-CD) PYRENE	TOTWUG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34408 ISOPHTHALENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34418 METHYL CHLORIDE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34423 METHYLENE CHLORIDE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34428 N-NITROSODI-N-PROPYLAMINE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34447 NITROBENZENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34452 PARACROLOMETHA CRESOL	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34461 PHENANTHRENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34475 TETRACHLOROETHYLENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34496 1,1-DICHLOROETHANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34500 1,1-DICHLOROPROPANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34506 1,1,1-TRICHLOROETHANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34511 1,1,2-TRICHLOROETHANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34516 1,1,2,2-TETRACHLOROETHANE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34522 1,1,2,2,3-PENTACHLOROETHYLENE 1,2-BENZOPYRENE	TOTWUG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34526 BENZO(A)ANTHRACENE 1,2-BENZANTHRACENE	TOTWUG/L	5.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34531 1,2-DICHLOROETHYLENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34536 1,2-DICHLOROETHYLENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34541 1,2-DICHLOROPROPANE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34546 TRANS-1,2-DICHLOROETHYLENE. TOTAL IN WATER	UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34551 1,2,4-TRICHLOROETHYLENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34561 1,3-DICHLOROPROPENE	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34566 1,3-DICHLOROBENZENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34571 1,4-DICHLOROETHYLENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34576 2-CHLOROETHYL VINYL ETHER	TOTWUG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34581 2-CHLORONAPHTHALENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34586 2-CHLOROPHENOL	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34591 2-NITROPHENOL	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34596 DI-N-OCTYL PHTHALATE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34601 2,4-DICHLOROPHTHALATE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34606 2,4-DIMETHYLPHENOL	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34611 2,4-DINITROPHENOL	TOTWUG/L	15.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34616 2,4-DINITROPHENOL	TOTWUG/L	15.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34621 2,4,6-TRICHLOROPHTHALATE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529	34626 2,6-DINITROTOLUENE	TOTWUG/L	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28096667	82 522778	3102006	14223427	12-Feb-91	1529</					

21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	8.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39440	CHLOROBENZYLATE IN WHOLE WATER SAMPLE (UG/L)	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39570	DIAXINON IN WHOLE WATER SAMPLE (UG/L)	0.03 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39700	HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)	2.00 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39720	PICLOAM IN WHOLE WATER SAMPLE (UG/L)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	39730	4,4'-DIBROMODIBENZENE IN WHOLE WATER SAMPLE (UG/L)	0.50 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	208.53 S	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.27	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	73675	VOL OF H2O EVACUATED FRM WELL PRIOR TO SAMPLING/L	105.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	77548	CHLOROPICRIN WHOLE WATER UG/L	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223427	12-Feb-91	1529	78651	1,1-DIBROMOETHANE WHOLE WATER UG/L	0.50 U	A	1

21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223435	31-Jul-91	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	47.68	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223435	31-Jul-91	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	6.30	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223436	5-Sep-91	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223436	5-Sep-91	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	3590.0	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223436	5-Sep-91	2500	406	PH, FIELD, STANDARD UNITS	7.98	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223436	5-Sep-91	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	46.24	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223436	5-Sep-91	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.74	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	95	SPECIFIC CONDUCTANCE (UMHOSICM @ 25C)	387.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.02	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	900	HARDNESS, TOTAL (MGL AS CaCO3)	190.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	902	HARDNESS, NON-CARBONATE (MGL AS CaCO3)	4.80	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	915	CALCIUM, DISSOLVED (MGL AS Ca)	72.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	925	MAGNESIUM, DISSOLVED (MGL AS MG)	2.80	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	930	SODIUM, DISSOLVED (MGL AS NA)	6.60	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	931	SODIUM ADSORPTION RATIO	0.20	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	932	SODIUM, PERCENT	7.80	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	933	SODIUM PLUS POTASSIUM (MGL)	7.40	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	935	POTASSIUM, DISSOLVED (MGL AS K)	0.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	941	CHLORIDE, DISSOLVED IN WATER	MGL	11.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	946	SULFATE, DISSOLVED (MGL AS SO4)	1.80	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	950	FLUORIDE, DISSOLVED (MGL AS F)	0.01 U	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	1046	IRON, DISSOLVED (UGL AS FE)	7500.0 Y	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	29801	ALKALINITY, WATR, DISS. FIX END PT LAB AS CaCO3, MGL/	187.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223437	8-Oct-91	1004	46570	HARDNESS, CA MG CALCULATED (MGL AS CaCO3)	1931.3	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223438	8-Oct-91	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223438	8-Oct-91	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	3590.0	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223438	8-Oct-91	2500	406	PH, FIELD, STANDARD UNITS	6.92	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223438	8-Oct-91	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.08	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223438	8-Oct-91	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.90	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223439	5-Nov-91	2500	20	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223439	5-Nov-91	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	377.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223439	5-Nov-91	2500	406	PH, FIELD, STANDARD UNITS	7.29	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223439	5-Nov-91	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.42	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223439	5-Nov-91	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.46	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223440	5-Dec-91	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223440	5-Dec-91	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	400.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223440	5-Dec-91	2500	406	PH, FIELD, STANDARD UNITS	7.93	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223440	5-Dec-91	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.46	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223440	5-Dec-91	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.52	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	95	SPECIFIC CONDUCTANCE (UMHOSICM @ 25C)	395.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.02	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	900	HARDNESS, TOTAL (MGL AS CaCO3)	180.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	915	CALCIUM, DISSOLVED (MGL AS Ca)	7.10	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	925	MAGNESIUM, DISSOLVED (MGL AS MG)	0.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	930	SODIUM, DISSOLVED (MGL AS NA)	6.40	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	931	SODIUM ADSORPTION RATIO	0.20	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	932	SODIUM, PERCENT	7.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	933	SODIUM PLUS POTASSIUM (MGL)	7.30	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	935	POTASSIUM, DISSOLVED (MGL AS K)	0.90	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	941	CHLORIDE, DISSOLVED IN WATER	MGL	11.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	946	SULFATE, DISSOLVED (MGL AS SO4)	1.80	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	950	FLUORIDE, DISSOLVED (MGL AS F)	0.01 U	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	1046	IRON, DISSOLVED (UGL AS FE)	7700.0 Y	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223441	8-Jan-92	935	29801	ALKALINITY, WATR, DISS. FIX END PT LAB AS CaCO3, MGL/	180.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223442	8-Jan-92	2500	46570	HARDNESS, CA MG CALCULATED (MGL AS CaCO3)	1931.3	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223442	8-Jan-92	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223442	8-Jan-92	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	388.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223442	8-Jan-92	2500	406	PH, FIELD, STANDARD UNITS	7.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223442	8-Jan-92	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.46	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223442	8-Jan-92	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.99	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223443	31-Jan-92	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.50	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223443	31-Jan-92	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	374.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223443	31-Jan-92	2500	406	PH, FIELD, STANDARD UNITS	6.99	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223443	31-Jan-92	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.25	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223443	31-Jan-92	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.74	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223444	28-Feb-92	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223444	28-Feb-92	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	397.41	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223444	28-Feb-92	2500	406	PH, FIELD, STANDARD UNITS	7.18	A	1	
21FLGW	FLA DEPT OF ENV	2805500823121202	WMD SITE ID CLAYWELL												

21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223449	8-Jun-92	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223449	8-Jun-92	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	360.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223449	8-Jun-92	2500	406 PH. FIELD, STANDARD UNITS	8.69	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223449	8-Jun-92	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	6.82	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	360.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	95 SPECIFIC CONDUCTANCE (UMHOSICM @ 25C)	393.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	406 PH. FIELD, STANDARD UNITS	8.69	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.02	U	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	900 HARDNESS, TOTAL (MGL AS CaCO3)	177.63	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	915 CALCIUM, DISSOLVED (MGL AS Ca)	6.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	930 HARDNESS, TOTAL (MGL AS CaCO3)	209.24	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	902 HARDNESS, NON-CARBONATE (MGL AS CaCO3)	21.58	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	915 CALCIUM, DISSOLVED (MGL AS Ca)	79.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	925 MAGNESIUM, DISSOLVED (MGL AS MG)	2.90	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	930 SODIUM, DISSOLVED (MGL AS Na)	6.10	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	931 SODIUM ADSORPTION RATIO	0.18	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	932 SODIUM, PERCENT	5.94	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	933 SODIUM PLUS POTASSIUM (MGL)	6.97	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	935 POTASSIUM, DISSOLVED (MGL AS K)	0.50	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	941 CHLORIDE, DISSOLVED IN WATER	12.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	946 SULFATE, DISSOLVED (MGL AS SO4)	2.90	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	950 FLUORIDE, DISSOLVED (MGL AS F)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	29801 ALKALINITY, WATR, DISS. FIX END PT, LAB AS CaCO3, MGL	180.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223450	8-Jul-92	900	46570 HARDNESS, CA MG CALCULATED (MGL AS CaCO3)	209.21	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223451	31-Jul-92	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223451	31-Jul-92	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	360.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223451	31-Jul-92	2500	406 PH. FIELD, STANDARD UNITS	7.26	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223451	31-Jul-92	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223452	2-Sep-92	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223452	2-Sep-92	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	395.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223452	2-Sep-92	2500	406 PH. FIELD, STANDARD UNITS	7.28	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223452	2-Sep-92	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.66	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.50	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	384.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	95 SPECIFIC CONDUCTANCE (UMHOSICM @ 25C)	384.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	406 PH. FIELD, STANDARD UNITS	7.23	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.02	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	900 HARDNESS, TOTAL (MGL AS CaCO3)	177.63	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	915 CALCIUM, DISSOLVED (MGL AS Ca)	6.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	925 MAGNESIUM, DISSOLVED (MGL AS MG)	2.50	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	930 SODIUM, DISSOLVED (MGL AS Na)	6.50	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	931 SODIUM ADSORPTION RATIO	0.22	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	932 SODIUM, PERCENT	7.54	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	933 SODIUM PLUS POTASSIUM (MGL)	7.30	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	935 POTASSIUM, DISSOLVED (MGL AS K)	0.80	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	941 CHLORIDE, DISSOLVED IN WATER	11.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	946 SULFATE, DISSOLVED (MGL AS SO4)	2.90	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	950 FLUORIDE, DISSOLVED (MGL AS F)	0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	1046 IRON, DISSOLVED (UGL AS FE)	720.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	29801 ALKALINITY, WATR, DISS. FIX END PT, LAB AS CaCO3, MGL	184.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	46570 HARDNESS, CA MG CALCULATED (MGL AS CaCO3)	177.60	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223453	7-Oct-92	948	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.20	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223454	31-Oct-92	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.50	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223454	31-Oct-92	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	346.50	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223454	31-Oct-92	2500	406 PH. FIELD, STANDARD UNITS	7.06	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223454	31-Oct-92	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.13	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223455	30-Nov-92	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.60	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223455	30-Nov-92	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	350.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223455	30-Nov-92	2500	406 PH. FIELD, STANDARD UNITS	7.17	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223455	30-Nov-92	2500	50040 ELEVATION OF WATER LEVEL WITH REF TO MEAN SEA, L FT	46.35	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223455	30-Nov-92	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.63	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223456	28-Dec-92	902	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223456	28-Dec-92	902	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	391.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223456	28-Dec-92	902	95 SPECIFIC CONDUCTANCE (UMHOSICM @ 25C)	388.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223456	28-Dec-92	902	406 PH. FIELD, STANDARD UNITS	7.23	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223456	28-Dec-92	902	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.02	U	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223456	28-Dec-92	902	900 HARDNESS, TOTAL (MGL AS CaCO3)	177.63	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223456	28-Dec-92	902	915 CALCIUM, DISSOLVED (MGL AS Ca)	6.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223456	28-Dec-92	902	925 MAGNESIUM, DISSOLVED (MGL AS MG)	2.50	A	1
21FLGW	FLA DEPT OF ENV	280550082312102	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223456	28-Dec-92	902	930 SODIUM, DISSOLVED (MGL AS Na)</			

21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223459	29-Mar-93	1405	930 SODIUM, DISSOLVED (MG/L AS NA)		6.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223459	29-Mar-93	1405	931 SODIUM ADSORPTION RATIO		0.19	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223459	29-Mar-93	1405	932 SODIUM, PERCENT		6.66	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223459	29-Mar-93	1405	933 SODIUM PLUS POTASSIUM (MG/L)		6.62	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223459	29-Mar-93	1405	935 POTASSIUM, DISSOLVED (MG/L AS K)		0.52	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223459	29-Mar-93	1405	941 CHLORIDE, DISSOLVED IN WATER	MG/L	11.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223459	29-Mar-93	1405	946 SULFATE, DISSOLVED (MG/L AS SO4)		2.70	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223459	29-Mar-93	1405	950 FLUORIDE, DISSOLVED (MG/L AS F)		0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223459	29-Mar-93	1405	1046 ION, DISSOLVED (UG/L AS FE)		770.00 Y	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223459	29-Mar-93	1405	29801 ALKALINITY, WATR, DISS, FIX END PT LAB AS CACCO3, MG/L		180.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223459	29-Mar-93	1405	46570 HARDNESS, CA MG CALCULATED (MG/L AS CACCO3)		185.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223459	29-Mar-93	1405	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		8.41	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223460	6-May-93	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.90	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223460	6-May-93	2500	94 SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		384.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223460	6-May-93	2500	406 PH, FIELD, STANDARD UNITS	SU	7.23	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223460	6-May-93	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		9.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223461	3-Jun-93	2500	94 SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		385.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223461	3-Jun-93	2500	406 PH, FIELD, STANDARD UNITS	SU	7.22	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223461	4-Jun-93	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT		45.11	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223461	4-Jun-93	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		8.87	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223462	6-Jun-93	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		25.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223462	6-Jun-93	2500	94 SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		384.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	950 FLUORIDE, DISSOLVED (MG/L AS F)		0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	941 CHLORIDE, DISSOLVED (MG/L AS CL)		11.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	930 SODIUM, DISSOLVED (MG/L AS NA)		6.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	931 SODIUM ADSORPTION RATIO		0.19	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	932 SODIUM, PERCENT		6.66	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	933 SODIUM PLUS POTASSIUM (MG/L)		6.62	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	935 POTASSIUM, DISSOLVED (MG/L AS K)		0.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	941 CHLORIDE, DISSOLVED IN WATER	MG/L	11.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	946 SULFATE, DISSOLVED (MG/L AS SO4)		2.70	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	950 FLUORIDE, DISSOLVED (MG/L AS F)		0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	1046 ION, DISSOLVED (UG/L AS FE)		770.00 Y	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	29801 ALKALINITY, WATR, DISS, FIX END PT LAB AS CACCO3, MG/L		180.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	46570 HARDNESS, CA MG CALCULATED (MG/L AS CACCO3)		185.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT		45.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223463	6-Jul-93	1454	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		8.41	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223464	5-Aug-93	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		25.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223464	5-Aug-93	2500	94 SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		391.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223464	5-Aug-93	2500	406 PH, FIELD, STANDARD UNITS	SU	7.29	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223464	5-Aug-93	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT		44.58	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223464	5-Aug-93	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		9.40	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223465	9-Sep-93	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.90	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223465	9-Sep-93	2500	94 SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		391.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223465	9-Sep-93	2500	406 PH, FIELD, STANDARD UNITS	SU	7.19	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223465	9-Sep-93	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT		46.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223465	9-Sep-93	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		7.60	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	94 SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		384.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	950 FLUORIDE, DISSOLVED (MG/L AS F)		0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	941 CHLORIDE, DISSOLVED (MG/L AS CL)		11.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	930 SODIUM, DISSOLVED (MG/L AS NA)		6.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	931 SODIUM ADSORPTION RATIO		0.19	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	932 SODIUM, PERCENT		6.66	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	933 SODIUM PLUS POTASSIUM (MG/L)		6.62	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	935 POTASSIUM, DISSOLVED (MG/L AS K)		0.51	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	941 CHLORIDE, DISSOLVED IN WATER	MG/L	11.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	946 SULFATE, DISSOLVED (MG/L AS SO4)		2.70	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	950 FLUORIDE, DISSOLVED (MG/L AS F)		0.10 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	1046 ION, DISSOLVED (UG/L AS FE)		770.00 Y	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	29801 ALKALINITY, WATR, DISS, FIX END PT LAB AS CACCO3, MG/L		180.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	46570 HARDNESS, CA MG CALCULATED (MG/L AS CACCO3)		175.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT		44.83	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223466	4-Oct-93	910	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)		9.15	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223467	5-Nov-93	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.90	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223467	5-Nov-93	2500	94 SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		385.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223467	5-Nov-93	2500	406 PH, FIELD, STANDARD UNITS	SU	7.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223467	5-Nov-93	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT		45.04	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	8									

21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223469	4-Jan-94	925	46570	HARDNESS, CA MG CALCULATED (MGL AS CAC03)	185.50	S	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223469	4-Jan-94	925	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.56	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223469	4-Jan-94	925	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.42	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223470	31-Jan-94	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.80	°C	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223470	31-Jan-94	2500	94	SPECIFIC CONDUCTANCE FIELD (UHMOSCM @ 25C)	386.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223470	31-Jan-94	2500	406	PH, FIELD, STANDARD UNITS	7.10		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223470	31-Jan-94	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.39	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223470	31-Mar-94	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.59	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223471	3-Mar-94	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.80	°C	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223471	3-Mar-94	2500	94	SPECIFIC CONDUCTANCE FIELD (UHMOSCM @ 25C)	386.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223471	3-Mar-94	2500	406	PH, FIELD, STANDARD UNITS	7.19		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223471	3-Mar-94	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.98	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223471	3-Mar-94	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.55	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	°C	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	94	SPECIFIC CONDUCTANCE FIELD (UHMOSCM @ 25C)	382.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	95	SPECIFIC CONDUCTANCE FIELD (UHMOSCM @ 25C)	383.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	406	PH, FIELD, STANDARD UNITS	7.23		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.02	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	900	HARDNESS, TOTAL (MGL AS CAC03)	185.12	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	902	HARDNESS, NON-CARBONATE (MGL AS CAC03)	3.53	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	915	CALCIUM, DISSOLVED (MGL AS CA)	70.00	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	925	MAGNESIUM, DISSOLVED (MGL AS MG)	6.60	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	930	SODIUM, DISSOLVED (MGL AS NA)	6.20	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	931	SODIUM ADSORPTION RATIO	0.20	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	932	SODIUM, PERCENT	6.78	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	933	SODIUM PLUS POTASSIUM (MGL)	6.67	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	935	POTASSIUM, DISSOLVED (MGL AS K)	0.47	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	941	CHLORIDE, DISSOLVED IN WATER	MGL	11.00	A	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	946	SULFATE, DISSOLVED (MGL AS SO4)	3.80	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	950	FLUORIDE, DISSOLVED (MGL AS F)	0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	1046	IRON, DISSOLVED (UGL AS FE)	770.00	Y	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	29801	ALKALINITY, WATR, DISS. FIX END PT, LAB AS CAC03, MGL	180.00	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	46570	HARDNESS, CA MG CALCULATED (MGL AS CAC03)	185.09	S	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	45.39	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223472	12-Apr-94	1210	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	10.09	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223473	4-May-94	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.30	°C	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223473	4-May-94	2500	94	SPECIFIC CONDUCTANCE FIELD (UHMOSCM @ 25C)	381.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223473	4-May-94	2500	406	PH, FIELD, STANDARD UNITS	7.20		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223473	4-May-94	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.88	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223473	4-May-94	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.10	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223474	1-Jun-94	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.20	°C	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223474	1-Jun-94	2500	94	SPECIFIC CONDUCTANCE FIELD (UHMOSCM @ 25C)	389.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223474	1-Jun-94	2500	406	PH, FIELD, STANDARD UNITS	7.24		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223474	1-Jun-94	2500	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	43.87	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223474	1-Jun-94	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	10.11	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.40	°C	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	94	SPECIFIC CONDUCTANCE FIELD (UHMOSCM @ 25C)	386.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	95	SPECIFIC CONDUCTANCE FIELD (UHMOSCM @ 25C)	383.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	406	PH, FIELD, STANDARD UNITS	7.17		A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MGL AS N)	0.02	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	900	HARDNESS, TOTAL (MGL AS CAC03)	175.39	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	915	CALCIUM, DISSOLVED (MGL AS CA)	67.00	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	925	MAGNESIUM, DISSOLVED (MGL AS MG)	2.20	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	930	SODIUM, DISSOLVED (MGL AS NA)	5.80	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	931	SODIUM ADSORPTION RATIO	0.19	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	932	SODIUM, PERCENT	6.66	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	933	SODIUM PLUS POTASSIUM (MGL)	6.30	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	935	POTASSIUM, DISSOLVED (MGL AS K)	0.50	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	941	CHLORIDE, DISSOLVED IN WATER	MGL	12.00	A	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	946	SULFATE, DISSOLVED (MGL AS SO4)	4.06	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	950	FLUORIDE, DISSOLVED (MGL AS F)	0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	1046	IRON, DISSOLVED (UGL AS FE)	890.00	Y	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	29801	ALKALINITY, WATR, DISS. FIX END PT, LAB AS CAC03, MGL	180.00	A	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	46570	HARDNESS, CA MG CALCULATED (MGL AS CAC03)	185.35	S	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	50040	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA L FT	44.27	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.522778	3102006	14223475	29-Jun-94	910	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.71	ft	A	1	
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28.066667	82.											

21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	925 MAGNESIUM, DISSOLVED (MG/L AS MG)	2.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	930 SODIUM, DISSOLVED (MG/L AS NA)	6.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	931 SODIUM ADSORPTION RATIO	0.90	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	932 SODIUM, PERCENT	6.26	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	933 SODIUM PLUS POTASSIUM (MG/L)	6.78	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	935 POTASSIUM, DISSOLVED (MG/L AS K)	0.48	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	941 CHLORIDE, DISSOLVED IN WATER	11.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	946 SULFATE, DISSOLVED (MG/L AS SO4)	3.30	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	950 PH. FIELD, STANDARD UNITS	7.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	1046 IRON, DISSOLVED (UG/L AS FE)	8700.0 Y	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	29801 ALKALINITY, WATR.DISS. FIX END PT LAB. AS CaCO3, MG/L	180.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	46570 HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	182.59	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA, L FT	4.36	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223479	4-Oct-94	900	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.62	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223480	3-Nov-94	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223480	3-Nov-94	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	386.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223480	3-Nov-94	2500	PH. FIELD, STANDARD UNITS	7.11	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223480	3-Nov-94	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA, L FT	45.50	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223480	3-Nov-94	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.48	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223481	2-Dec-94	2500	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.10	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223481	2-Dec-94	2500	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	386.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223481	2-Dec-94	2500	PH. FIELD, STANDARD UNITS	7.20	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223481	2-Dec-94	2500	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA, L FT	44.79	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223481	2-Dec-94	2500	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.19	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223482	4-Jan-95	1245	10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.60	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223482	4-Jan-95	1245	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	386.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223482	4-Jan-95	1245	PH. FIELD, STANDARD UNITS	7.21	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223482	4-Jan-95	1245	608 NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.13	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223482	4-Jan-95	1245	612 AMMONIA, UNIONIZED (MG/L AS N)	0.00 S	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223482	4-Jan-95	1245	619 AMMONIA, UNIONIZED (CALC FR TMP-PH-NH4) (MG/L)	0.00 S	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223482	4-Jan-95	1245	623 NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223482	4-Jan-95	1245	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223482	4-Jan-95	1245	941 CHLORIDE, DISSOLVED IN WATER	11.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223482	4-Jan-95	1245	946 SULFATE, DISSOLVED (MG/L AS SO4)	2.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223482	4-Jan-95	1245	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA, L FT	44.78	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223482	4-Jan-95	1245	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.19	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	386.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	608 NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.13	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	623 NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	941 CHLORIDE, DISSOLVED IN WATER	11.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	946 SULFATE, DISSOLVED (MG/L AS SO4)	2.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA, L FT	44.78	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.19	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	386.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	608 NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.13	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	623 NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	941 CHLORIDE, DISSOLVED IN WATER	11.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	946 SULFATE, DISSOLVED (MG/L AS SO4)	2.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA, L FT	44.78	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.19	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	386.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	608 NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.13	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	623 NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	941 CHLORIDE, DISSOLVED IN WATER	11.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	946 SULFATE, DISSOLVED (MG/L AS SO4)	2.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA, L FT	44.78	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.19	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	386.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	608 NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.13	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	623 NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	0.20 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	631 NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.02 U	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	941 CHLORIDE, DISSOLVED IN WATER	11.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	946 SULFATE, DISSOLVED (MG/L AS SO4)	2.80	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	50040 ELEVATION OF WATER LEVEL WITH REF. TO MEAN SEA, L FT	44.78	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.19	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95	1300	94 SPECIFIC CONDUCTANCE FIELD (UMHOSICM @ 25C)	386.00	A	1
21FLGW	FLA DEPT OF ENV	2805500823121020	WMD SITE ID CLAYWELL ELEM. FL	28.096667	82.522778	3100206	14223483	4-Jan-95					

21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223490	28-Jul-95	2500	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON	107.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223490	28-Jul-95	2500	82514	MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223491	1-Sep-95	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	35.20	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223491	1-Sep-95	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	282.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223492	1-Sep-95	2500	406	PH. FIELD, STANDARD UNITS	7.16	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223491	1-Sep-95	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223491	1-Sep-95	2500	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON	107.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223491	1-Sep-95	2500	82514	MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223492	3-Oct-95	1208	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	35.20	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223492	3-Oct-95	1208	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	385.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223492	3-Oct-95	1208	406	PH. FIELD, STANDARD UNITS	7.24	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223492	3-Oct-95	1208	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.21	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223492	3-Oct-95	1208	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON	120.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223492	3-Oct-95	1208	82514	MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223493	3-Oct-95	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.60	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223493	3-Oct-95	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	382.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223493	3-Oct-95	2500	406	PH. FIELD, STANDARD UNITS	7.34	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223493	3-Oct-95	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223493	3-Oct-95	2500	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON	108.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223493	3-Oct-95	2500	82514	MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223494	4-Dec-95	2500	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.80	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223494	4-Dec-95	2500	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	382.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223494	4-Dec-95	2500	299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	0.11	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223494	4-Dec-95	2500	301	OXYGEN, DISSOLVED, PERCENT OF SATURATION	1.31	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223494	4-Dec-95	2500	406	PH. FIELD, STANDARD UNITS	6.94	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223494	4-Dec-95	2500	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.36	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223494	4-Dec-95	2500	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON	120.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223494	4-Dec-95	2500	82514	MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223495	27-Dec-95	950	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.40	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223495	27-Dec-95	950	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	389.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223495	27-Dec-95	950	299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	0.08	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223495	27-Dec-95	950	301	OXYGEN, DISSOLVED, PERCENT OF SATURATION	0.94	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223495	27-Dec-95	950	406	PH. FIELD, STANDARD UNITS	7.27	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223495	27-Dec-95	950	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	9.36	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223495	27-Dec-95	950	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON	100.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223495	27-Dec-95	950	82514	MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223496	6-Feb-96	1229	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.40	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223496	6-Feb-96	1229	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	389.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223496	6-Feb-96	1229	406	PH. FIELD, STANDARD UNITS	7.23	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223496	6-Feb-96	1229	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.63	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223496	6-Feb-96	1229	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON	105.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223496	6-Feb-96	1229	82514	MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223497	27-Feb-96	1124	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	35.20	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223497	27-Feb-96	1124	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	383.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223497	27-Feb-96	1124	406	PH. FIELD, STANDARD UNITS	7.26	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223497	27-Feb-96	1124	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.43	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223497	27-Feb-96	1124	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON	105.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223497	27-Feb-96	1124	82514	MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223498	27-Mar-96	1220	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223498	27-Mar-96	1220	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	378.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223498	27-Mar-96	1220	406	PH. FIELD, STANDARD UNITS	7.07	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223498	27-Mar-96	1220	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.43	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223498	27-Mar-96	1220	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON	100.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223498	27-Mar-96	1220	82514	MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223499	23-Apr-96	1138	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	35.20	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223499	23-Apr-96	1138	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	379.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223499	23-Apr-96	1138	406	PH. FIELD, STANDARD UNITS	7.21	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223499	23-Apr-96	1138	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.70	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223499	23-Apr-96	1138	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON	105.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223500	22-May-96	1000	82514	MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223500	22-May-96	1000	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.90	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223500	22-May-96	1000	94	SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	381.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223500	22-May-96	1000	406	PH. FIELD, STANDARD UNITS	7.19	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223500	22-May-96	1000	72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.19	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223500	22-May-96	1000	73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SMPLEGALLON	100.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223500	22-May-96	1000	82514	MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223501	18-Jun-96	1043	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.90	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223501	18-Jun-96	1043	90	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	15.10	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM. FL	28066667	82.522778	3102026	14223501	18-Jun-96	1043</					

21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			950 FLUORIDE, DISSOLVED (MG/L AS F)	0.13	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			955 SILICA, DISSOLVED (MG/L AS SiO2)	14.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1002 ARSENIC, TOTAL (UG/L AS AS)	2.00	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1005 BARIUM, DISSOLVED (UG/L AS BA)	18.80	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1007 BARIUM, TOTAL (UG/L AS BA)	18.70	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1010 BERYLLIUM, DISSOLVED (UG/L AS BE)	0.30	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1012 BERYLLIUM, TOTAL (UG/L AS BE)	0.50	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1025 CADMIUM, DISSOLVED (UG/L AS CD)	0.02	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1027 CADMIUM, TOTAL (UG/L AS CD)	0.05	M	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1034 CHROMIUM, TOTAL (UG/L AS CR)	2.00	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1040 COPPER, DISSOLVED (UG/L AS CU)	0.90	M	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1042 COPPER, TOTAL (UG/L AS CU)	0.40	M	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1045 IRON, TOTAL (UG/L AS FE)	659.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1046 IRON, DISSOLVED (UG/L AS FE)	696.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1049 LEAD, DISSOLVED (UG/L AS PB)	0.10	D	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1051 LEAD, TOTAL (UG/L AS PB)	0.30	D	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1055 MANGANESE, TOTAL (UG/L AS MN)	11.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1056 MANGANESE, DISSOLVED (UG/L AS MN)	13.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1059 THALLIUM, TOTAL (UG/L AS TL)	0.02	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1065 NICKEL, DISSOLVED (UG/L AS NI)	3.00	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1067 NICKEL, TOTAL (UG/L AS NI)	4.00	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1077 SILVER, TOTAL (UG/L AS AG)	0.04	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1080 STRONTIUM, DISSOLVED (UG/L AS SR)	153.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1082 STRONTIUM, TOTAL (UG/L AS SR)	162.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1085 VANADIUM, DISSOLVED (UG/L AS V)	2.00	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1087 VANADIUM, TOTAL (UG/L AS V)	3.00	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1090 ZINC, DISSOLVED (UG/L AS ZN)	2.00	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1092 ZINC, TOTAL (UG/L AS ZN)	4.00	M	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1097 ANTIMONY, TOTAL (UG/L AS SB)	0.20	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1105 ALUMINUM, TOTAL (UG/L AS AL)	31.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1109 ALUMINUM, DISSOLVED (UG/L AS AL)	17.00	M	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			1147 SELENIUM, TOTAL (UG/L AS SE)	1.00	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			29801 ALKALINITY WATR DISS. FIX END PT LAB. AS CACO3.MG/L	168.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			46570 HARDNESS, CA MG CALCULATED (MG/L AS CACO3)	196.39	\$	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			71900 MERCURY, TOTAL (UG/L AS HG)	0.10	U	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.65	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			73675 VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON	108.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			82514 MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223502	18-Jun-96	1045			10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.90	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223503	17-Jul-96	1456			94 SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	383.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223503	17-Jul-96	1456			406 PH, FIELD, STANDARD UNITS SU	7.27	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223503	17-Jul-96	1456			72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.40	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223503	17-Jul-96	1456			73675 VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON	105.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223504	13-Aug-96	1510			82514 MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223504	13-Aug-96	1510			10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.30	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223504	13-Aug-96	1510			94 SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	383.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223504	13-Aug-96	1510			406 PH, FIELD, STANDARD UNITS SU	7.30	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223504	13-Aug-96	1510			72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.57	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223504	13-Aug-96	1510			73675 VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON	106.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223504	13-Aug-96	1510			82514 MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223505	18-Sep-96	1145			10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.80	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223505	18-Sep-96	1145			90 OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	-31.20	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223505	18-Sep-96	1145			94 SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	383.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223505	18-Sep-96	1145			299 OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	0.07	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223505	18-Sep-96	1145			301 OXYGEN, DISSOLVED, PERCENT OF SATURATION %	0.83	\$	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223505	18-Sep-96	1145			406 PH, FIELD, STANDARD UNITS SU	7.29	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223505	18-Sep-96	1145			72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	8.22	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223505	18-Sep-96	1145			73675 VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON	100.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223505	18-Sep-96	1145			82514 MEASURING POINT ELEVATION (FEET)	53.98	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223506	9-Oct-96	1549			10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	25.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223506	9-Oct-96	1549			94 SPECIFIC CONDUCTANCE FIELD (UMHOS/CM @ 25C)	380.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223506	9-Oct-96	1549			299 OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	0.34	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223506	9-Oct-96	1549			301 OXYGEN, DISSOLVED, PERCENT OF SATURATION %	4.05	\$	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223506	9-Oct-96	1549			406 PH, FIELD, STANDARD UNITS SU	7.08	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223506	9-Oct-96	1549			72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.10	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223506	9-Oct-96	1549			73675 VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLEGALLON	120.00	A	1
21FLGW	FLA DEPT OF ENV	280550082312202	WMD SITE ID CLAYWELL ELEM FL	28.096667	82.522778	3100206	14223506	9-Oct-96	1549			82514 MEASURING POINT ELEVATION (FEET)	53.98	A	1

21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	723	CYANIDE, DISSOLVED STD METHOD (UG/L)	0.01	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	915	CALCIUM, DISSOLVED (MGL AS CA)	36.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	925	MAGNESIUM, DISSOLVED (MGL AS MG)	3.40	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	930	SODIUM, DISSOLVED (MGL AS NA)	82.90	Y	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	935	POTASSIUM, DISSOLVED (MGL AS K)	18.60	Y	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	941	CHLORIDE, DISSOLVED IN WATER	MGL	107.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	946	SULFATE, DISSOLVED (MGL AS SO4)	71.50	Y	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	950	FLUORIDE, DISSOLVED (MGL AS F)	0.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	1000	ARSENIC, DISSOLVED (UG/L AS AS)	23.00	Y	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	1005	BARIUM, DISSOLVED (UG/L AS BA)	38.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	1025	CADMIUM, DISSOLVED (UG/L AS CD)	0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	1100	CHROMIUM, DISSOLVED (UG/L AS CR)	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	1040	COPPER, DISSOLVED (UG/L AS CU)	5.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	1046	IRON, DISSOLVED (UG/L AS FE)	807.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	1049	LEAD, DISSOLVED (UG/L AS PB)	1.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	1056	MANGANESE, DISSOLVED (UG/L AS MN)	7.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	1065	NICKEL, DISSOLVED (UG/L AS NI)	5.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	1075	SILVER, DISSOLVED (UG/L AS AG)	0.10	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	1080	STRONTIUM, DISSOLVED (UG/L AS SR)	63.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	1090	ZINC, DISSOLVED (UG/L AS ZN)	3.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	1145	SELENIUM, DISSOLVED (UG/L AS SE)	3.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	4253	METHYLISOTHIOCYANATE, TOTAL, WATER	UG/L	75.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	4254	METALAXYL, TOTAL, WATER	UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	4255	BICARBONATE ALKALINITY(CAC03),DISSOLVED,WATER	MGL	73.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	4256	CARBONATE ALKALINITY(CAC03),DISSOLVED,WATER	MGL	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	4257	ALDICARB SULFONE, TOTAL, WATER	UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	4258	HYDROXYCARBOFURAN, 3-, TOTAL, WATER	UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	4260	ALDICARB SULFOXIDE, TOTAL, WATER	UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	32101	BROMODICHLOROMETHANE,WHOLE WATER,UG/L	1.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	32102	CARBON TETRACHLORIDE,WHOLE WATER,UG/L	1.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	32104	BROMOFORM,WHOLE WATER,UG/L	1.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	32105	DIBROMOCHLOROMETHANE,WHOLE WATER,UG/L	1.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	32106	CHLOROFORM,WHOLE WATER,UG/L	1.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34200	ACENAPHTHYLENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34205	ACENAPHTHENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34220	ANTHRACENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34230	BENZO(B)FLUORANTHENE,WHOLE WATER,UG/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34242	BENZO(K)FLUORANTHENE, TOTAL, WATER	UG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34247	BENZO(A)PYRENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34259	DELTA BENZENE HEXACHLORIDE	TOTWUG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34273	BIS (2-CHLOROETHYL) ETHER	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34278	BIS (2-CHLOROETHOXY) METHANE	TOTWUG/L	20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34283	BIS (2-CHLORISOPROPYL) ETHER	TOTWUG/L	20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34287	N-BUTYL BENZYL PHTHALATE,WHOLE WATER,UG/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34301	CHLOROBENZENE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34311	CHLOROETHANE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34320	CHRYSENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34336	DIETHYL PHTHALATE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34341	DIMETHYL PHTHALATE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34346	1,2-DIPHENYLHYDRAZINE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34351	ENDOSULFAN SULFATE	TOTWUG/L	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34356	ENDOSULFAN, BETA	TOTWUG/L	0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34361	ENDOSULFAN, ALPHA	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34371	ETHYLBENZENE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34376	FLUORANTHENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34381	FLUORENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34386	HEXACHLOROCYCLOPENTADIENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34391	HEXACHLOROBUTADIENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34396	HEXACHLOROETHANE	TOTWUG/L	60.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34403	INDENO (1,2,3-CD) PYRENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34408	ISOPHORONE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34413	METHYL BROMIDE	TOTWUG/L	5.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34418	METHYL CHLORIDE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34423	METHYLENE CHLORIDE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34428	N-NITROSODI-N-PROPYLAMINE					

21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34641 4-CHLOROPHENYL PHENYL ETHER	TOTWUGL	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34646 4-NITROPHENOL	TOTWUGL	50.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34657 DIOC-(4,6-DINITRO-ORTHO-CRESOL)	TOTWUGL	30.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34671 PCB - 1016	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34694 PHENOL(C6H5OH)-SINGLE COMPOUND	TOTWUGL	20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	34699 NAPHTHALENE	TOTWUGL	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	38537 PROPOXUR	WATER, TOTUGL	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	38745 2,4-DIB	WATER, TOTUGL	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	38760 DBCP	WATER, TOTUGL	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	38815 HEXAZINONE	WATER, TOTUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	38856 NALED	WATER, TOTUGL	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	38895 OXAMYL	WATER, TOTUGL	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	38895 TRIADIMEFON	WATER, TOTUGL	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	38927 METHAMIDOPHOS(MONITOR) WHOLE WATER SAMPLE	UGL	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	38929 FENAMIPHOS(NEMACUR) WHOLE WATER SAMPLE	UGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39002 BENEFIN(ELECTRONCAPTURE, WATER SAMPLE (UGL)		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39032 PCP (PENTACHLOROPHENOL) WHOLE WATER SAMPLE	UGL	30.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39033 ATRAZINE IN WHOLE WATER SAMPLE UGL		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39051 METHOMYL IN WHOLE WATER (UGL)		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39053 ALDICARB IN WHOLE WATER (UGL)		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39055 SIMAZINE IN WHOLE WATER (UGL)		0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39057 PROMETRYNE IN WHOLE WATER (UGL)		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39100 BIS(2-ETHYLHEXYL) PHTHALATE,WHOLE WATER,UGL		10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39101 DI-N-BUTYL PHTHALATE,WHOLE WATER,UGL		10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39120 BENZIDINE IN WHOLE WATER SAMPLE (UGL)		10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39175 VINYL CHLORIDE-WHOLE WATER SAMPLE,UGL		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39180 TRICHLOROETHYLENE-WHOLE WATER SAMPLE-UGL		1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39300 P,P DDT IN WHOLE WATER SAMPLE (UGL)		0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39310 P,P DDD IN WHOLE WATER SAMPLE (UGL)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39320 P,P DDE IN WHOLE WATER SAMPLE (UGL)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39337 ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39338 BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39340 GAMMA-BHCL(LINDANE),WHOLE WATER,UGL		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39350 CHLORDANE(TECH MIX & METABS),WHOLE WATER,UGL		0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39360 DIELDRIN IN WHOLE WATER SAMPLE (UGL)		0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39398 ETHION IN WHOLE WATER SAMPLE (UGL)		0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39460 CHLOROBENZILATE IN WHOLE WATER SAMPLE (UGL)		0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39486 PCB - 1221 IN THE WHOLE WATER SAMPLE UGL		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39492 PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UGL		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39496 PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UGL		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39500 PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UGL		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39504 PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UGL		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39506 PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UGL		0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39600 METHYL PARATHION IN WHOLE WATER SAMPLE (UGL)		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39610 PHOSDRIN IN WHOLE WATER SAMPLE (UGL)		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39650 DIURON IN WHOLE WATER SAMPLE (UGL)		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39700 HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UGL)		20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39720 PICLORAN IN WHOLE WATER SAMPLE (UGL)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39732 4,4-D IN WHOLE WATER SAMPLE (UGL)		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	39780 DICOFOL IN WHOLE WATER SAMPLE (UGL)		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	45638 DICHLOROPROPANE, 1,1,1- WATER, WHOLE UGL		5.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	46491 METHYL TERTIARY BUTYL ETHER(MTBE),TOTAL WATER UGL		1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	46570 HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)		100.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	70300 RESIDUE, TOTAL FILTRABLE (DRIED AT 180C),MG/L		420.00	Y	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	70314 DICONIL(C8CL4N2) IN WATER UGL		0.20	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	71890 MERCURY, DISSOLVED (UGL AS HG)		0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	71728 STYRENE WHOLE WATER UGL		1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	7248 CHLOROPICRIN WHOLE WATER UGL		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	77651 1,2-DIBROMOETHANE WHOLE WATER UGL		0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	77700 CARBARYL WHOLE WATER,UGL		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	77825 ALACHLOR WHOLE WATER,UGL		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	77960 CHLOROPYRIFOS IN WATER UGL		0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	77970 CHLOROTOLUENE IN WATER UGL		1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	78064 NORFLURAZON IN WATER UGL		1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	78124 BENZENE IN WATER (VOLATILE ANALYSIS) UGL		1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223544	5-Mar-90	955	78131 TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS)					

21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			930 SODIUM, DISSOLVED (MGL AS NA)	37.90	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			935 POTASSIUM, DISSOLVED (MGL AS K)	9.54	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			941 CHLORIDE, DISSOLVED IN WATER	47.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			946 SULFATE, DISSOLVED (MGL AS SO4)	54.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			950 FLUORIDE, DISSOLVED (MGL AS F)	0.10	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			955 SILICA, DISSOLVED (MGL AS SiO2)	7.30	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1000 ARSENIC, DISSOLVED (UGL AS AS)	33.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1002 ARSENIC, TOTAL (UGL AS AS)	45.20	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1005 BARIUM, DISSOLVED (UGL AS BA)	17.40	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1007 BARIUM, TOTAL (UGL AS BA)	42.10	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1010 BERYLLIUM, DISSOLVED (UGL AS BE)	0.30	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1012 BERYLLIUM, TOTAL (UGL AS BE)	0.50	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1025 CADMIUM, DISSOLVED (UGL AS CD)	0.02	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1027 CADMIUM, TOTAL (UGL AS CD)	0.08	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1030 CHROMIUM, DISSOLVED (UGL AS CR)	3.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1034 CHROMIUM, TOTAL (UGL AS CR)	34.70	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1040 COPPER, DISSOLVED (UGL AS CU)	1.30	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1042 COPPER, TOTAL (UGL AS CU)	7.30	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1045 IRON, TOTAL (UGL AS FE)	966.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1046 IRON, DISSOLVED (UGL AS FE)	148.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1049 LEAD, DISSOLVED (UGL AS PB)	0.10	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1051 LEAD, TOTAL (UGL AS PB)	12.90	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1055 MANGANESE, TOTAL (UGL AS MN)	51.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1056 MANGANESE, DISSOLVED (UGL AS MN)	50.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1067 THALLIUM, DISSOLVED (UGL AS TL)	0.02	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1069 THALLIUM, TOTAL (UGL AS TL)	0.09	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1065 NICKEL, DISSOLVED (UGL AS NI)	3.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1067 NICKEL, TOTAL (UGL AS NI)	6.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1075 SILVER, DISSOLVED (UGL AS AG)	0.04	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1077 SILVER, TOTAL (UGL AS AG)	0.14	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1080 STRONTIUM, DISSOLVED (UGL AS SR)	152.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1082 STRONTIUM, TOTAL (UGL AS SR)	225.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1085 VANADIUM, DISSOLVED (UGL AS V)	14.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1087 VANADIUM, TOTAL (UGL AS V)	27.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1090 ZINC, DISSOLVED (UGL AS ZN)	7.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1092 ZINC, TOTAL (UGL AS ZN)	89.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1095 ANTIMONY, DISSOLVED (UGL AS SB)	0.30	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1097 ANTIMONY, TOTAL (UGL AS SB)	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1105 ALUMINUM, TOTAL (UGL AS AL)	16600.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1106 ALUMINUM, DISSOLVED (UGL AS AL)	392.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			1147 SELENIUM, TOTAL (UGL AS SE)	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			14801 ALKALINITY WATER, DISC END PT LAB AS CAC03/MG/L	1500.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			46570 HARDNESS, CA MG CALCULATED (MGL AS CAC03)	2010.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			71900 MERCURY, TOTAL (UGL AS HG)	0.10	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	7.70	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			73675 VOL OF H2O EVACUATED FROM WELL PRIORTO SAMPELGALLO	4.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314901	WMD SITE ID HILLS CO ND-2A SURF	28.103889	82.530278	3100206	14223545	13-Jun-96	900			73675 ELEVATION OF LAND SURFACE DATUM (FT ABOVE MSL)	55.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223546	13-Jun-84	1200			72000 ELEVATION OF LAND SURFACE DATUM (FT ABOVE MSL)	53.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223546	13-Jun-84	1200			72008 DEPTH, TOTAL OF WELL (FT BELOW LAND SURFACE DATUM)	65.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223546	13-Jun-84	1200			73665 DEPTH OF CASING SECTUM BELOW LSD	42.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223546	13-Jun-84	1200			73665 SCHLUMBERGER INTERVAL (FEET)	23.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223546	13-Jun-84	1200			82513 CASING DIAMETER (INCHES)	4.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223546	13-Jun-84	1200			82514 MEASURING POINT ELEVATION (FEET)	55.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223546	13-Jun-84	1200			84055 AVAILABLE LOGS ALPHA-NUMERIC CODE		D		1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223546	13-Jun-84	1200			84061 WELL USE ALPHA-NUMERIC CODE		D	HOWWQ	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223546	13-Jun-84	1200			84113 WELL INTAKE FINISH		CODE	OPNHL	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223546	13-Jun-84	1200			84114 WELL CASING MATERIAL		CODE	PVC	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223547	5-Feb-90	1114			10 TEMPERATURE, WATER (DEGREES CENTIGRADE)	23.00	D		1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223547	5-Feb-90	1114			SPRIFIC CONDUCTANCE FIELD (UMHOSCEB @ 25C)	430.00	D		1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223547	5-Feb-90	1114			406 PH FIELD, STANDARD UNITS	7.05	D		1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223547	5-Feb-90	1114			72109 DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	19.19	D		1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223547	5-Feb-90	1114			73675 VOL OF H2O EVACUATED FROM WELL PRIORTO SAMPELGALLO	115.00	D		1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223547	5-Feb-90	1114			82514 MEASURING POINT ELEVATION (FEET)	55.00	D		1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114			628 NITROGEN, AMMONIA, DISSOLVED (MGL AS N)	0.02	D		1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114			631 NITRITE PLUS NITRATE, DISS, 1 DET, (MGL AS N)	0.08	D		1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114			671 PHOSPHORUS,				

21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	32106	CHLOROPFORM,WHOLE WATER,UG/L	1.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34200	ACENAPHTHYLENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34205	ACENAPHTHYLENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34220	ANTHRACENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34230	BENZOFULFURANTHENE,WHOLE WATER,UG/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34242	BENZOKYFLURANTHENE, TOTAL, WATER UG/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34247	BENZO-A-PYRENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34259	DI(1,4)-BENZENE HEXACHLORIDE	TOTWUG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34273	BIS (2-CHLOROPHENOXY) ETHER	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34278	BIS (2-CHLOROETHOXY) METHANE	TOTWUG/L	20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34283	BIS (2-CHLORISOPROPYLOXY) ETHER	TOTWUG/L	20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34292	N-BUTYL BENZYL PHTHALATE,WHOLE WATER,UG/L	10.00	U	A	1	
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34301	CHLOROBENZENE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34311	CHLOROETHANE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34320	CHRYSENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34336	DIEHTHLY PHTHALATE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34341	DIMETHYL PHTHALATE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34346	1,2-DIPHENYLDIAZINE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34351	ENDOSULFAN SULFATE	TOTWUG/L	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34356	ENDOSULFAN, BETA	TOTWUG/L	0.05	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34361	ENDOSULFAN, ALPHA	TOTWUG/L	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34371	ETHYLBENZENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34376	FLUORANTHENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34381	FLUORENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34386	HEXACHLOROCYCLOPENTADIENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34391	HEXACHLOROBUTADIENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34396	HEXACHLOROETHANE	TOTWUG/L	60.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34403	INDENO (1,2,3-CD) PYRENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34408	ISOPHORONE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34413	METHYL BROMIDE	TOTWUG/L	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34418	METHYL CHLORIDE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34423	METHYLENE CHLORIDE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34428	N-NITROSODI-N-PROPYLAMINE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34433	N-NITROSODIPHENYLAMINE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34447	NITROBENZENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34461	PHENANTHRENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34469	PYRENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34475	TETRACHLOROETHYLENE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34496	1,1-DICHLOROETHANE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34501	1,1-DICHLOROPHTHYLENE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34506	1,1,1-TRICHLOROETHANE	TOTWUG/L	2.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34511	1,1,2-TRICHLOROETHANE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34516	1,1,2-TRICHLOROPHTHYLENE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34521	BENZO(GH)PERYLENE,1,2-BENZOPERYLENE	TOTWUG/L	20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34526	BENZO(A)ANTHRACENE,1,2-BENZANTHRACENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34531	1,2-DICHLOROETHANE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34536	1,2-DICHLOROPHTHYLENE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34541	1,2-DICHLOROPROPANE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34546	TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER UG/L	1.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34551	1,2,4-TRICHLOROEBENZENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34556	1,2,5-DIBENZOTHRACENE	TOTWUG/L	25.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34561	1,3-DICHLOROPROPENE	TOTWUG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34566	1,3-DICHLOROEBENZENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34571	1,4-DICHLOROETHANE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34576	2-CHLOROPHTHYLENE VINYL ETHER	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34581	2-CHLORONAPHTHALENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34586	2-CHLOROPHTHENE	TOTWUG/L	20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34591	2-NITROPHENOL	TOTWUG/L	30.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34596	DH-N-CCTYL PHTHALATE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34601	2,4-DICHLOROETHANE	TOTWUG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34606	2,4-DIMETHYLPHTHENE	TOTWUG/L	20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34611	2,4-DINITROTOLUENE	TOTWUG/L	10.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34616	2,4-DINITROPHENOL	TOTWUG/L	30.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114	34621	2,4-TRICHLOROPHTHENE	TOTWUG/L	20.00	U	A	1
21FLGW	FLA DEPT OF ENV	280614082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3102026	14223548	5-Mar-90	1114							

21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39350	CHLORDANE(TECH MIX & METASS),WHOLE WATER,UG/L	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39380	DIENDRIN IN WHOLE WATER SAMPLE (UG/L)	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39388	ETHION IN WHOLE WATER SAMPLE (UG/L)	0.05	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39460	CHLOROBENZILATE IN WHOLE WATER SAMPLE (UG/L)	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39492	PCB - 1232 IN THE WHOLE WATER SAMPLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39498	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	0.05	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39700	HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)	20.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39720	PICLORAN IN WHOLE WATER SAMPLE (UG/L)	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		39780	DICOFOL IN WHOLE WATER SAMPLE (UG/L)	0.02	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		45638	DICHLOROPROPANE, 1,1,1- WATER, WHOLE UG/L	5.00	D	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		46491	METHYL TERTIARY BUTYL ETHER(MTBE),TOTAL WATER UG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		46570	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	240.45	\$	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	270.00	\$	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		70314	DACONIL(C8CL4N2) IN WATER UG/L	0.20	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		71890	MERCURY, DISSOLVED (UG/L AS HG)	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		77128	STYRENE WHOLE WATER UG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		77548	CHLOROPICRIN WHOLE WATER UG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		77651	1,2-DIBROMOETHANE WHOLE WATER,UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		77700	CARBARYL WHOLE WATER,UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		77825	ALACHLOR WHOLE WATER,UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		77969	CHLOROPYRIFOS IN WATER UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		77970	CHLOROTOLUENE IN WATER UG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		78064	NORFLURAZON N WATER UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		78124	BENZENE IN WATER (VOLATILE ANALYSIS) UG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		78131	TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) UG/L	2.00	D	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		78917	ISOPHENPHOS, WHOLE WATER UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		79190	PENDIMETHALIN, WATER, WHOLE UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		79191	PERMETHRIN IN WHOLE WATER UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		81284	TRIFLURALIN(13H16F3N3O4) WHOLE WATER SAMPLE UG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		81405	CARBOPURAN (EURADEX) WHOLE WATER SAMPLE UG/L	1.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		81551	XYLENE WHL WATER SMPL UG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		81686	CIS-1,2-DICHLOROETHENE IN WHOLE WATER SAMPLE MG/L	1.00	D	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	0.01	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		81888	DISUL DOTON IN WHOLE WATER SAMPLE UG/L	0.05	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		82052	BANVEL (DICAMBA) WHOLE WATER,UG/L	5.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		82088	TERBUFOS (COUNTER) TOTAL WHOLE WATER,UG/L	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	5-Mar-90	1114		82198	BROMACIL (HYVARN) IN WATER UG/L	2.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	19-Jun-96	1030		10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	24.50	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223548	19-Jun-96	1030		76	TURBIDITY-HACH TURBIDIMETER FORMAZIN TURB UNIT)	4.20	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		90	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	-72.80	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		94	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	523.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	490.00	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		299	OXYGEN DISSOLVED, ANALYSIS BY PROBE MG/L	0.10	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		301	OXYGEN DISSOLVED, PERCENT OF SATURATION %	118.18	\$	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		406	PH, FIELD, STANDARD UNITS SU	6.96	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	0.13	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		612	AMMONIA, UNIONIZED (MG/L AS N)	0.00	\$	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		619	AMMONIA, UNIONIZED (CALC FR TEMP-PH-H4) (MG/L)	0.00	\$	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	0.22	A	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.01	M	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		666	PHOSPHORUS, DISSOLVED (MG/L AS P)	0.30	U	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.28	Y	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		680	CARBON, TOTAL ORGANIC (MG/L AS C)	3.50	M	A	1
21FLGW	FLA DEPT OF ENV	28061.4082314902	WMD SITE ID HILLS CO ND-4 FL	28.103889	82.530278	3100206	14223549	19-Jun-96	1030		681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	3.80	M		

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21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	32104	BROMOFORM-WHOLE WATER UGL		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	32105	DIBROMOCHLOROMETHANE-WHOLE WATER UGL		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	32106	CHLOROFORM-WHOLE WATER UGL		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34204	ACENAPHTHYLENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34205	ACENAPHTHENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34210	ACROLEIN	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34215	ACRYLONITRILE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34220	ANTHRACENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34230	BENZODIBENZOFULVRANTHENE-WHOLE WATER UGL		10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34242	BENZOKJFLURANTHENE-TOTAL WATER UGL		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34247	BENZO-A-PYRENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34283	BIS (2-CHLORISOPROPYL) ETHER	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34301	CHLOROBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34311	CHLOROTHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34320	CHRYSENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34336	DIEETHYL PHTHALATE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34341	DIMETHYL PHTHALATE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34346	1,2-DIPHENYLDIAZINE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34371	ETHYLBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34376	FLUORANTHENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34381	FLUORANTHENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34386	HEXACHLOROCYCLOPENTADIENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34391	HEXACHLOROBUTADIENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34396	HEXACHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34403	INDENO (1,2,3-CD) PYRENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34408	ISOPHORENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34413	METHYL BROMIDE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34418	METHYL CHLORIDE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34423	METHYLENE CHLORIDE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34428	N-ETHYL-2-CHLOROPROPYLAMINE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34433	N-NITROSODIPHENYLAMINE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34438	N-NITROSODIMETHYLAMINE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34447	NITROBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34453	PHENYLTHIURENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34469	PYRENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34475	TETRACHLOROETHYLENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34488	TRICHLOROFLUOROMETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34496	1,1-DICHLOROBUTANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34501	1,1-DICHLOROETHYLENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34506	1,1,1-TRICHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34511	1,1,2-TRICHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34516	1,1,2,2-TETRACHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34521	BENZOKJHIPERYLENE-1,2-BENZOPERYLENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34526	BENZOKJANTHRACENE-1,2-BENZANTHRACENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34531	1,2-DICHLOROETHANE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34536	1,2-DICHLOROBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34541	1,2-DICHLOROBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34546	TRANS-1,2-DICHLOROETHENE-TOTAL IN WATER UGL		1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34551	1,2,4-TRICHLOROBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34556	1,2,5,6-DIBENZANTHRACENE	TOTWUGL	100.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34566	1,3-DICHLOROBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34571	1,4-DICHLOROBENZENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34576	2-CHLOROETHYL VINYL ETHER	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34581	2-CHLORONAPHTHALENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34586	2-CHLOROPHENOL	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34596	DI-N-OCTYL PHTHALATE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34601	2,4-DICHLOROPHENOL	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34606	2,4-DIMETHYLPHENOL	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34611	2,4-DINITROPHENOL	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34616	2,4-DINITROPHENOL	TOTWUGL	70.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34621	2,4,6-TRICHLOROPHENOL	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34626	2,6-DINITROTOLUENE	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34631	3,3-DICHLOROBENZIDENE	TOTWUGL	10.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34636	4-BROMOPHENYL ETHER	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34641	4-CHLOROPHENYL PHENYL ETHER	TOTWUGL	1.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34646	4-NITROPHENOL	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301	WMD SITE ID BERGER SHALLOW	28.116389	82.495278	3100205	14223581	25-Mar-86	2500	34657	DNOC (4,6-DINITRO-ORTHO-CRESOL)	TOTWUGL	20.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294301													

21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	403 PH, LAB, STANDARD UNITS	SU		6.76	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	440 BICARBONATE ION (MGL AS HC03)			142.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	445 CARBONATE ION (MGL AS CO3)			0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	630 NITRITE PLUS NITRATE, TOTAL 1 DET. (MGL AS N)			0.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	650 PHOSPHATE, TOTAL (MGL AS PO4)			0.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	680 CARBON, TOTAL ORGANIC (MGL AS C)			21.30	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	745 SULFIDE, TOTAL (MGL AS S)			0.14	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	916 CALCIUM, TOTAL (MGL AS CA)			143.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	927 MAGNESIUM, TOTAL (MGL AS MG)			1.05	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	929 SODIUM, TOTAL (MGL AS NA)			11.20	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	937 POTASSIUM, TOTAL (MGL AS K)			1.39	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	940 CHLORIDE, TOTAL IN WATER	MGL		30.90	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	945 SULFATE, TOTAL (MGL AS SO4)			11.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	951 FLUORIDE, TOTAL (MGL AS F)			0.07	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	1002 ARSENIC, TOTAL (UGL AS AS)			4.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	1007 BARIUM, TOTAL (UGL AS BA)			30.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	1027 CADMIUM, TOTAL (UGL AS CD)			1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	1034 CHROMIUM, TOTAL (UGL AS CR)			17.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	1042 COPPER, TOTAL (UGL AS CU)			7.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	1045 IRON, TOTAL (UGL AS FE)			2780.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	1051 LEAD, TOTAL (UGL AS PB)			36.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	1055 MANGANESE, TOTAL (UGL AS MN)			82.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	1077 SILVER, TOTAL (UGL AS AG)			8.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	1092 ZINC, TOTAL (UGL AS ZN)			24.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	1147 SELENIUM, TOTAL (UGL AS SE)			2.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	12010 BROMOCHLOROMETHANE,WHOLE WATER,UGL			1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	32102 CARBON TETRACHLORIDE,WHOLE WATER,UGL			1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	32104 BROMOFORM,WHOLE WATER,UGL			1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	32105 DIBROMOCHLOROMETHANE,WHOLE WATER,UGL			1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	32106 CHLOROPROPANE,WHOLE WATER,UGL			1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34301 CHLOROBEZENE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34311 CHLOROETHANE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34361 ENDOUSULFAN, ALPHA	TOTWUGL		0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34371 ETHYLBENZENE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34413 METHYL BROMIDE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34418 METHYL CHLORIDE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34423 METHYLENE CHLORIDE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34475 TETRACHLOROETHYLENE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34488 TRICHLOROFLUOROMETHANE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34496 1,1-DICHLOROETHANE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34501 1,1-DICHLOROETHYLENE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34506 1,1,1-TRICHLOROETHANE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34511 1,1,2-DICHLOROETHANE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34516 1,1,2,2-TETRACHLOROETHANE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34531 1,2-DICHLOROETHANE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34536 1,2-DICHLOROBENZENE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34540 1,2-DICHLOROPROPANE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34546 TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER	UGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34566 1,3-DICHLOROBENZENE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34571 1,4-DICHLOROBENZENE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34576 P-CHLOROPHENYL VINYL ETHER	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34668 DICHLORODIFLUOROMETHANE	TOTWUGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34699 TRANS-1,3-DICHLOROPROPENETOTAL IN WATER	UGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34704 CIS-1,3-DICHLOROPROPENE, TOTAL IN WATER	UGL		1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	34715 VINYL CHLORIDE,WHOLE WATER SAMPLE,UGL			1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	39180 TRICHLOROETHYLENE-WHOLE WATER SAMPLE,UGL			1.00	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	39300 P,P DDT IN WHOLE WATER SAMPLE (UGL)			0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	39310 P,P DDD IN WHOLE WATER SAMPLE (UGL)			0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	39320 P,P DDE IN WHOLE WATER SAMPLE (UGL)			0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	39330 ALDRIN IN WHOLE WATER SAMPLE (UGL)			0.00 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	39340 GAMMA-BHC(LINDANE),WHOLE WATER,UGL			0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	39350 CHLORDANE(TECH MIX & METABS),WHOLE WATER,UGL			0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	39380 DIELDRIN IN WHOLE WATER SAMPLE (UGL)			0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	39390 ENDRIIN IN WHOLE WATER SAMPLE (UGL)			0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	39400 TOXAPHENE IN WHOLE WATER SAMPLE (UGL)			0.10 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	39410 HEPTACHLOR IN WHOLE WATER SAMPLE (UGL)			0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	39420 HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UGL)			0.08 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223583	16-Sep-85	2500	39480 METHOXYCHLOR IN WHOLE WATER SAMPLE (UGL)			0.01 U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.4										

21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				946	SULFATE, DISSOLVED (MGL AS SO4)	15.00		A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				950	FLUORIDE, DISSOLVED (MGL AS F)	0.20	U	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				955	SILICA, DISSOLVED (MGL AS SiO2)	11.00		A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1000	ARSENIC, DISSOLVED (UGL AS AS)	20.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1002	ARSENIC, TOTAL (UGL AS AS)	20.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1005	BARUM, DISSOLVED (UGL AS BA)	11.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1007	BARUM, TOTAL (UGL AS BA)	12.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1025	CADMIUM, DISSOLVED (UGL AS CD)	0.10	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1027	CADMIUM, TOTAL (UGL AS CD)	0.80	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1030	CHROMIUM, DISSOLVED (UGL AS CR)	20.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1034	CHROMIUM, TOTAL (UGL AS CR)	10.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1040	COPPER, DISSOLVED (UGL AS CU)	5.00		A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1042	COPPER, TOTAL (UGL AS CU)	14.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1045	IRON, TOTAL (UGL AS FE)	12400.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1046	IRON, DISSOLVED (UGL AS FE)	1720.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1049	LEAD, DISSOLVED (UGL AS PB)	2.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1051	LEAD, TOTAL (UGL AS PB)	111.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1055	MANGANESE, TOTAL (UGL AS MN)	140.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1056	MANGANESE, DISSOLVED (UGL AS MN)	74.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1065	NICKEL, DISSOLVED (UGL AS NI)	5.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1067	NICKEL, TOTAL (UGL AS NI)	7.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1075	SILVER, DISSOLVED (UGL AS AG)	3.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1077	SILVER, TOTAL (UGL AS AG)	3.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1080	STRONTIUM, DISSOLVED (UGL AS SR)	75.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1082	STRONTIUM, TOTAL (UGL AS SR)	110.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1090	ZINC, DISSOLVED (UGL AS ZN)	5.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1092	ZINC, TOTAL (UGL AS ZN)	61.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1145	SELENIUM, DISSOLVED (UGL AS SE)	3.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				1147	SELENIUM, TOTAL (UGL AS SE)	3.00	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				4255	BICARBONATE ALKALINITY (CACO3)	DISSOLVED WATER MGL	150.00		A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				32103	BROMODICHLOROMETHANE.WHOLE WATER.UGL	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				32102	CARBON TETRACHLORIDE.WHOLE WATER.UGL	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				32104	BROMOFORM.WHOLE WATER.UGL	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				32105	DIBROMOCHLOROMETHANE.WHOLE WATER.UGL	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				32106	CHLOROFORM.WHOLE WATER.UGL	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34301	CHLOROBENZENE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34311	CHLOROETHANE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34371	ETHYLBENZENE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34418	METHYL CHLORIDE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34423	METHYLENE CHLORIDE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34475	TETRACHLOROETHYLENE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34496	1,1-DICHLOROETHANE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34501	1,1-DICHLOROETHYLENE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34508	1,1,1-TRICHLOROETHANE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34511	1,1,2-TRICHLOROETHANE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34516	1,1,2,2-TETRACHLOROETHANE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34531	1,2-DICHLOROETHANE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34536	1,2-DICHLOROBENZENE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34541	1,2-DICHLOROPROPANE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34546	TRANS-1,2-DICHLOROETHENE, TOTAL IN WATER	UGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34561	1,3-DICHLOROPROPENE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34566	1,3-DICHLOROBENZENE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34571	1,4-DICHLOROBENZENE	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				34578	2-CHLOROETHYL VINYL ETHER	TOTWUGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				39175	VINYL CHLORIDE-WHOLE WATER SAMPLE-UGL	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				39180	TRICHLOROETHYLENE-WHOLE WATER SAMPLE-UGL	0.50	U	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				46570	HARDNESS, CA MG CALCULATED (MGL AS CAC03)	182.60	\$	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C).MGL	231.00		A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				71900	MERCURY, TOTAL (UGL AS HG)	0.10	D	A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				72109	DEPTH TO WATER LEVEL FROM A MEASURING POINT (FEET)	24.25		A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				73675	VOL OF H2O EVACUATED FRM WELL PRIORTO SAMPLGALLON	512.81		A	1	
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100205	14223584	21-Feb-91	1630				77651	1,2-DIBROMOETHANE	WHOLE WATER.UGL	0.50	U	A	1
21FLGW	FLA DEPT OF ENV	280659082294302	WMD SITE ID BERGER DEEP	28.116389	82.494722	3100													

[illegible]

Appendix 10-1. Net pollutant loads at the subbasin level for Rocky/Brushy Creek Watershed.

Subbasin ID	Basin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
420001	ROCKY	253.049	364.71649	0.3667399	1699.1642	19884.609	1119.0784	414.10921	1531.2488	734.33558	358.26871	931.61793	0.8743549	25.698776	5.6230642	33.405808
420002	ROCKY	31.84	77.263847	0.6174627	287.66683	1314.3532	201.93084	20.673313	227.1848	128.28661	85.316342	182.1547	0.169754	6.2222866	0.5832387	3.8786536
420003	ROCKY	23.611	42.171757	0.45448	168.56136	1499.6732	99.507678	33.197309	133.5624	80.185898	39.574824	82.017648	0.0847169	3.1904774	0.382502	3.1746349
420004	ROCKY	44.706	105.8322	0.6023646	460.39589	2212.6596	291.21964	20.299417	318.52896	167.23572	119.90579	259.41019	0.3713382	8.8202863	3.824703	5.950363
420005	ROCKY	44.051	107.65694	0.6218616	531.77677	2638.3404	282.24341	14.538985	303.06821	147.68683	111.85737	240.53039	0.5878798	8.595215	7.9163765	6.6585191
420006	ROCKY	57.22	121.89126	0.542041	817.23841	8325.5081	448.14307	193.06665	642.59921	400.25389	176.47318	354.4145	0.37406	14.879253	1.8583639	16.864546
420007	ROCKY	129.242	204.92132	0.4034511	1683.5892	17763.915	744.06284	216.18916	960.86897	257.7466	159.74995	511.84227	1.9468899	13.393971	28.780699	25.233507
420008	ROCKY	119.406	290.73052	0.6195437	2352.2152	20645.689	838.0399	230.31708	1076.8657	473.74936	269.33752	565.33447	2.6207172	25.300362	45.970347	37.102533
420009	ROCKY	1646.694	1785.591	0.2759158	2214.8756	15870.955	943.4964	269.0755	1206.0108	377.0494	222.3805	616.71047	2.0711876	18.141242	23.822555	26.063686
420010	ROCKY	46.493	79.42541	0.4346897	553.5686	6783.9979	248.25153	85.920938	334.19635	126.67664	68.368404	190.71417	0.6140456	5.5433026	11.679874	10.488627
420011	ROCKY	13.609	32.599664	0.609529	227.1869	2445.3545	106.32729	49.401303	155.87373	97.122056	41.608415	81.132705	0.1390241	3.6287566	1.9195797	4.7720738
420012	ROCKY	45.736	109.19296	0.6074967	454.1823	1291.6922	315.06966	9.7773134	332.30202	176.44744	131.68805	285.51346	0.3840121	9.497717	2.2343255	4.9853059
420013	ROCKY	146.775	299.53347	0.519279	1199.4576	3170.1012	896.92204	25.202769	935.55467	478.58818	359.32651	800.15733	0.7659569	25.286017	2.1680981	12.498218
420020	ROCKY	32.83	69.649838	0.5398296	1449.0857	15149.544	286.76764	90.72682	371.36338	67.598555	48.211385	113.24875	2.2963733	7.932836	51.334711	24.236406
420025	ROCKY	147.474	310.48644	0.535716	2620.3218	24115.649	1207.7465	339.40488	1547.4184	537.50019	282.69145	687.86787	2.1573704	26.847893	35.517752	39.291953
420030	ROCKY	51.801	106.96702	0.5254353	861.13037	10050.539	315.40255	125.40738	440.80993	188.84109	93.4683	227.29851	0.9803952	8.4549525	20.003873	16.461887
420050	ROCKY	113.542	222.99235	0.4997363	1268.6253	13276.945	659.07292	242.87285	897.16677	426.7601	202.82924	490.66274	1.0162301	16.660305	13.083254	23.286888
420060	ROCKY	132.314	261.53702	0.5029616	2568.4986	28548.591	937.31985	391.54357	1328.8634	612.26571	281.21127	619.1516	2.6100872	26.859669	52.239837	48.394927
420070	ROCKY	69.208	131.61565	0.4839034	1821.3962	19233.722	535.25545	225.55248	760.33674	315.41523	146.71412	306.4192	2.0968265	15.662988	45.175266	32.446956
420510	ROCKY	185.343	446.9498	0.6136066	3715.6729	30493.328	1354.865	439.56688	1800.7801	918.39316	472.08918	950.33759	4.227132	43.781801	60.63436	58.989412
420511	ROCKY	23.969	55.66992	0.5909873	213.12926	594.30275	158.86327	4.6382939	167.79831	91.331354	67.873473	146.59468	0.1366213	4.8159016	0.409864	2.377211
420512	ROCKY	18.998	43.650215	0.5846365	276.49025	765.99552	145.23447	4.1262446	151.88633	73.099379	55.996287	119.58253	0.4054209	4.404422	3.8929708	2.8071494
420513	ROCKY	30.437	71.5112	0.5978327	254.72887	702.9515	189.99162	5.5056841	200.17994	107.66668	80.167328	174.16109	0.1629054	5.6780759	0.4839207	2.8041598
420514	ROCKY	10.353	8.6106418	0.2116298	103.475	206.40939	42.381139	0.7234233	38.597178	1.7046002	3.8878717	18.311233	0.2161467	0.5170416	2.1328364	0.5951886
420515	ROCKY	89.944	211.27151	0.5976903	947.07454	2989.648	615.61782	19.774315	649.90457	338.37537	253.76402	547.43217	0.8870254	18.587932	6.980294	10.500515
420516	ROCKY	13.165	28.909717	0.5587666	176.89958	416.79359	112.35337	1.6493137	99.100025	10.527261	11.617939	49.752186	0.2430748	1.2830049	2.1887803	1.0803942
420517	ROCKY	51.386	73.471712	0.3638168	146.79678	1569.4524	153.03229	20.098291	163.30794	42.65366	39.355897	158.43644	0.2233056	1.803498	1.7587571	2.2285782
420520	ROCKY	333.807	552.59842	0.4212323	5940.382	48952.628	1919.0975	583.56452	2502.9017	889.62388	493.83756	1049.849	6.5509769	48.294552	113.30355	81.19355
420550	ROCKY	791.149	1606.0754	0.5165532	12391.962	121221.5	5340.7759	2120.5286	7468.7799	4058.4773	1872.6127	3826.9381	9.8318327	165.43047	160.71857	228.97589
420560	ROCKY	31.565	61.147982	0.4929283	735.21727	7068.8436	196.15232	56.819004	250.9004	34.606813	23.791532	70.55096	0.9572062	3.691701	20.87347	10.74066
420570	ROCKY	405.989	691.12164	0.4331593	9461.8567	84073.113	2824.3609	930.70133	3724.3763	1212.8578	630.42109	1451.267	13.119093	71.257181	237.66892	144.3751
420590	ROCKY	41.529	73.815972	0.4522789	682.02494	4974.4287	273.85167	124.88894	398.04413	245.19122	105.61997	191.78513	0.3279433	8.1232696	1.0149548	9.68114
420600	ROCKY	75.812	101.61758	0.3410659	3053.886	16772.548	493.9815	162.59603	655.32918	266.17528	160.56083	160.2347	3.4194372	11.757944	52.105361	26.372214
420610	ROCKY	169.166	383.97	0.5775528	22268.615	237148.09	2847.882	1037.6974	3878.2539	118.51846	287.26431	404.71254	37.67483	96.29366	884.11739	374.79757
420620	ROCKY	92.318	127.58991	0.3516717	2566.0318	29037.372	532.13853	167.68923	698.03063	97.61839	91.431717	277.15568	4.2090328	12.978099	95.312296	44.2736
420640	ROCKY	98.512	164.2986	0.4243773	4927.1434	37145.372	718.58701	218.86468	935.08853	103.57835	110.11095	193.85835	8.4620946	21.877509	138.53644	60.109956
420650	ROCKY	70.487	80.69166	0.291291	2764.4456	21501.512	374.44458	121.34317	494.34059	51.030224	55.147676	79.041318	4.5724008	11.725092	79.085557	34.425771
420660	ROCKY	77.418	91.972249	0.302289	589.59526	4272.8932	309.69298	75.501306	382.27032	103.8708	65.343025	201.51637	0.3762163	3.802743	1.2944341	5.0475321
420670	ROCKY	128.275	209.55044	0.4156751	2762.2594	21149.133	783.60835	289.42882	1076.8563	470.61666	244.35876	503.41158	3.1770948	22.455166	40.67866	35.805139
420680	ROCKY	99.227	129.15714	0.3312043	2667.9465	16936.927	491.18674	147.7551	638.39174	33.265388	51.41884	154.48204	4.0082034	10.668705	52.106368	25.778197
420690	ROCKY	178.623	262.8219	0.3743964	2799.2726	25711.395	923.97454	329.83114	1253.5767	468.89185	249.20344	614.26046	3.4264796	23.721259	52.464944	42.355355
421000	ROCKY	12.43	29.69308	0.6078432	209.93595	2339.3834	110.53635	54.725593	165.26195	107.60279	44.438875	86.493347	0.0807361	3.7850781	0.4837713	4.6722072
421020	ROCKY	25.314	58.005778	0.5830663	410.06916	4573.8483	215.75946	107.09114	322.8506	210.87018	87.060836	169.23239	0.1577189	7.4127886	0.9463134	9.1476965
421040	ROCKY	7.253	12.568517	0.4409342	85.28244	951.22721	44.871684	22.271837	67.143521	43.854855	18.106118	35.195407	0.0328009	1.5416441	0.1968056	1.9024544
421050	ROCKY	33.81	15.23764	0.114678	64.033479	592.80109	34.048464	14.837747	48.886211	25.521825	10.961912	23.825326	0.0228388	0.8944254	0.1176055	1.122325
422010	ROCKY	18.826	28.966635	0.3915141	192.64351	1806.1085	117.03059	38.234181	155.26477	51.775059	25.280563	72.260873	0.0787609	1.9912788	0.4064872	2.69421

Appendix 10-1. Net pollutant loads at the subbasin level for Rocky/Brushy Creek Watershed.

Subbasin ID	Basin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
422020	ROCKY	54.552	113.05319	0.5273265	745.80817	8580.5741	410.96681	195.43324	606.40004	379.73729	160.66749	330.06742	0.307394	13.312423	1.9111339	16.626987
422030	ROCKY	37.49	48.244711	0.3274475	139.27803	2543.0118	143.3828	38.875911	182.25872	57.340827	38.359117	141.6372	0.1311784	1.8774366	1.0393023	3.0681664
422050	ROCKY	36.83	49.698088	0.3433566	135.13013	2567.4724	146.2108	37.971565	184.18236	54.18718	38.106696	145.94054	0.1351301	1.7566916	1.081041	2.9728628
422070	ROCKY	24.028	32.426807	0.343395	88.169157	1675.214	95.399028	24.775533	120.17456	35.355832	24.863702	95.22269	0.0881692	1.146199	0.7053533	1.9397215
422080	ROCKY	32.724	44.831526	0.3485978	269.54129	3642.1829	151.2179	40.495541	191.71344	45.38363	32.385643	120.94005	0.3250965	2.128592	5.868648	4.7616522
422100	ROCKY	18.307	31.805125	0.4420663	265.94253	3137.7716	115.5203	45.782796	161.21552	77.750862	37.66368	89.955401	0.2619365	3.1792294	4.8621809	5.3023673
422120	ROCKY	25.699	46.617935	0.4615771	424.95581	3551.3049	173.2018	39.007408	204.60661	40.286828	24.615745	78.029957	0.424819	2.72001	8.2008392	5.506043
422310	ROCKY	30.206	61.623567	0.519112	472.60353	5322.1761	232.05088	103.86019	335.91107	188.95906	81.605932	172.69278	0.2908729	7.0260993	4.0371446	9.729538
422510	ROCKY	27.81	37.071273	0.3391907	102.36559	1877.9498	106.01333	28.59527	134.6086	42.015452	28.272011	104.85686	0.097111	1.3741033	0.7703195	2.2546703
422520	ROCKY	10.572	13.378443	0.322	36.376262	691.14899	39.359116	10.22173	49.580846	14.586881	10.258106	39.286363	0.0363763	0.4728914	0.2910101	0.8002778
422530	ROCKY	39.536	79.306095	0.5104125	508.15805	5874.6091	285.55154	132.27881	417.91825	257.42767	110.50853	231.59319	0.2156349	9.0482956	1.3474081	11.27767
422600	ROCKY	16.934	22.728086	0.3415158	61.798134	1174.1645	66.865581	17.365276	84.230857	24.781052	17.427074	66.741985	0.0617981	0.8033757	0.4943851	1.359559
422610	ROCKY	77.286	159.98112	0.5267146	1210.2396	12772.145	608.69717	244.51594	853.42031	432.08949	192.20701	421.28238	0.7213856	16.734693	9.5547255	22.752277
422810	ROCKY	20.583	31.5972	0.3906136	275.45553	3221.6774	121.28818	32.517684	153.80587	29.118596	20.625878	75.880462	0.3233114	1.7983222	6.3634918	4.3558169
422820	ROCKY	35.027	45.915	0.3335486	869.96499	8321.7634	206.68418	69.183767	274.2928	70.409325	40.894972	91.508189	1.2237734	5.3494833	26.174686	13.690547
423000	ROCKY	16.097	28.947971	0.4575943	210.08771	2042.8653	112.32444	49.849496	161.73571	90.288071	38.369435	81.12598	0.0772248	3.1674558	0.4122671	3.9495916
423010	ROCKY	18.464	43.153271	0.5946965	305.07004	3402.7043	160.51378	79.670215	240.18399	156.8764	64.768717	125.90006	0.1173346	5.5147277	0.7040078	6.8054087
423020	ROCKY	28.655	65.292085	0.5797858	461.57936	5148.3852	242.86176	120.54323	363.40498	237.35831	97.996849	190.49025	0.1775305	8.3439346	1.0651831	10.29677
423030	ROCKY	171.165	337.87946	0.5022897	2006.2053	15409.342	1075.6492	255.29775	1290.9039	518.11436	279.01258	695.78444	1.656665	23.742303	21.217875	28.953504
423300	ROCKY	47.219	113.6985	0.6126965	869.67187	9679.5822	427.90898	211.33118	639.24016	409.58475	169.87415	329.64439	0.4292205	14.702393	4.7920359	19.014342
423310	ROCKY	27.311	58.082908	0.5411507	399.64181	4238.0541	213.93273	99.362341	313.26887	197.79397	83.862506	166.45799	0.155769	7.0451593	0.8902458	8.498871
424000	ROCKY	85.437	190.77094	0.5681639	1298.7209	12630.233	754.54655	268.01064	1023.4877	537.75401	234.00816	798.17772	0.5005069	20.576488	2.8462966	31.437522
424020	ROCKY	323.823	459.62361	0.361162	5922.611	49348.979	1612.0638	427.53583	2020.7954	451.68374	320.55799	1080.5731	8.4974929	36.54234	141.74921	82.357851
424040	ROCKY	237.703	338.97805	0.3628644	5295.938	36306.851	1427.27	300.2629	1675.5077	174.86177	174.84692	1071.6686	7.3748324	25.784761	101.27326	62.778004
424050	ROCKY	38.661	84.366882	0.5552728	2111.7304	19988.704	496.0098	111.15576	602.26748	57.384525	52.47177	404.04597	3.2049853	10.494789	68.62352	37.417149
424060	ROCKY	78.455	155.59041	0.504626	571.64267	6095.762	407.35963	118.70033	523.39861	261.89124	142.28024	365.42249	0.3412584	10.008941	1.9607178	11.036722
424300	ROCKY	40.161	39.650729	0.2512199	1011.9035	1922.6398	160.65353	54.269678	214.97486	131.89562	72.629798	71.696566	0.8046561	2.8814386	2.109082	2.5479715
424400	ROCKY	54.735	83.65229	0.3888841	3008.1902	17943.239	395.95648	134.1286	528.62382	138.94999	95.3782	84.854446	4.1375262	10.991507	62.53555	28.292016
424500	ROCKY	58.308	51.668814	0.2254799	1244.3626	4483.4717	231.08354	77.614728	308.66891	143.27065	80.339279	99.734742	1.0885181	4.030999	10.175571	6.5324205
424600	ROCKY	147.579	286.17202	0.4934124	1922.669	18478.115	770.12398	255.14676	1015.4469	454.02148	231.04815	539.0117	2.1729823	20.822491	36.751938	33.016974
424700	ROCKY	43.261	76.352857	0.4490929	344.02209	2200.9804	287.58857	34.222867	297.8762	48.451698	36.922808	416.6102	0.1766975	2.7191398	0.8584268	6.5891117
424810	ROCKY	60.157	149.06868	0.6305328	314.92324	1893.0357	207.34602	38.785376	243.85204	124.64313	72.775489	166.48599	0.1585024	5.3704203	0.5792441	4.4510638
425000	ROCKY	70.175	60.099961	0.2179211	204.40894	2001.5585	133.65295	32.355816	164.14894	55.3347	38.488692	127.34155	0.1832163	1.6629096	0.8728408	2.3824794
425010	ROCKY	139.989	182.73778	0.3321558	1457.1044	17998.148	583.78538	161.35428	743.25417	163.00659	123.41607	440.79521	2.0244814	9.5148966	41.323676	25.133254
425020	ROCKY	335.529	269.98624	0.2047477	3746.5755	21743.531	1003.1987	271.84283	1267.3865	285.73451	208.19741	487.04247	3.8413592	12.311488	56.576708	30.328484
426000	ROCKY	204.157	353.8162	0.440982	3298.9503	17417.662	1091.5245	445.28359	1533.3146	1006.9153	467.59307	766.11968	1.9230616	32.605488	3.9158921	34.710631
430010	ROCKY	12	14.069031	0.2983255	382.47819	647.37322	69.390218	21.677286	91.067504	47.943152	25.174334	20.914614	0.2554649	1.0658361	0.1181728	0.7727492
430020	ROCKY	24.267	28.39572	0.2977448	1090.5542	1243.838	148.14319	57.957536	206.10072	157.91666	79.652448	47.770641	0.7596146	3.1792458	0.2504052	2.0071056
430030	ROCKY	46.451	87.500318	0.4793161	755.07093	4066.1383	254.01021	104.9778	359.14854	227.11812	104.43241	173.24346	0.4226973	7.3347216	0.8869955	7.9473211
430050	ROCKY	92.02	194.98216	0.539163	1268.576	9785.0177	650.29835	227.13973	882.03049	528.02405	256.50421	510.53776	0.6049008	19.902385	2.3401055	20.420364
430060	ROCKY	318.773	548.46365	0.437798	4286.9388	42329.792	1754.7287	537.17396	2267.1998	983.79498	522.24011	1242.6335	4.725068	46.774019	85.264062	74.526839
430070	ROCKY	97.955	165.27314	0.429322	1930.3071	19391.509	590.32232	210.77323	802.79204	324.89352	165.47561	344.45072	2.2553143	17.304509	47.496383	33.126382
430090	ROCKY	330.693	553.72558	0.4260661	4242.1061	41588.173	1795.9453	619.18038	2424.4312	1228.897	613.93914	1297.9201	3.7773112	53.942062	67.348309	76.315197
430110	ROCKY	37.763	95.568514	0.6439554	661.58188	6289.4897	263.70929	85.569037	351.54931	189.18949	97.690023	196.62736	0.6467393	8.6707925	11.876245	11.962071
430120	ROCKY	4.696	6.3670009	0.3449962	14.533218	242.57327	15.661288	3.6479586	19.003073	5.8804044	4.2242227	15.902679	0.0147282	0.2011863	0.1061867	0.3027337
430130	ROCKY	41.439	67.583176	0.4149892	1190.978	13141.275	282.63094	92.468211	373.70649	82.532932	57.317317	157.94291	1.8393887	7.0455786	40.575134	20.482859

Appendix 10-1. Net pollutant loads at the subbasin level for Rocky/Brushy Creek Watershed.

Subbasin ID	Basin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
430140	ROCKY	27.083	37.50992	0.352417	333.88583	452.55116	94.093107	11.163586	104.94554	56.874191	41.765736	59.211695	0.2938849	1.9823515	0.2061069	0.9816123
430150	ROCKY	144.765	215.69283	0.3791225	1450.2785	10195.285	677.22743	218.37495	893.06433	468.33077	248.18222	545.30505	0.9552693	15.97781	3.0703462	17.752554
430160	ROCKY	111.237	188.28255	0.4306934	2027.2639	9521.4471	642.23617	248.56435	892.40698	556.75593	262.97617	420.59492	1.2482279	18.467616	2.1512357	18.468269
430180	ROCKY	68.33	106.22816	0.3955813	606.17035	7233.9895	341.03603	110.83226	449.62368	183.7616	100.5943	291.48176	0.71958	7.2768726	9.7264007	11.497569
430200	ROCKY	42.654	63.68664	0.3799234	1039.2056	7217.0394	277.38948	51.663803	324.57549	47.50736	43.733746	130.32546	2.1775222	6.0639966	31.992626	12.810178
430220	ROCKY	13.005	16.302524	0.3189715	64.331904	181.9882	42.98724	6.0489584	46.369301	2.3771053	3.6357493	21.617304	0.1251461	0.7215705	0.1108602	0.1370111
430230	ROCKY	2.527	2.686493	0.2705129	10.418552	74.848068	9.1815172	1.3238935	10.01751	1.9669925	1.7972597	7.5452575	0.0186594	0.1404113	0.0410939	0.0913297
430250	ROCKY	9.928	14.803265	0.3794051	37.625981	126.51611	30.988564	2.8999791	31.176808	3.205402	4.3181881	22.088972	0.0851804	0.4832645	0.0995288	0.1389108
430260	ROCKY	42.217	53.668882	0.3234764	360.21723	1876.7757	211.79927	54.481499	258.76701	64.858394	35.16762	118.11137	0.575149	4.9629251	0.6374018	2.8870982
430270	ROCKY	25.186	41.434446	0.4186102	288.76284	2429.0438	157.95993	61.481113	218.31005	104.28053	46.591004	107.27344	0.2539926	4.6421889	0.5975352	4.5177911
430280	ROCKY	34.803	61.731249	0.4513317	386.18448	2713.7694	239.8462	56.698714	289.36144	72.964604	38.70467	123.74218	0.3401561	4.3171874	0.6505282	3.9599154
430300	ROCKY	4.667	6.7420447	0.367588	22.896377	30.943769	18.785338	0.2645633	16.434998	1.0158003	1.5458175	9.1508438	0.0457398	0.2556898	0.0294576	0.0547412
430310	ROCKY	10.632	21.968217	0.5257597	124.09131	753.89257	75.845693	10.697228	81.829895	9.4105535	7.1476187	32.101004	0.1088445	0.894589	0.5950612	0.9649859
430320	ROCKY	10.871	19.20593	0.4495451	328.18248	2510.9081	94.462268	25.295778	119.70583	10.998479	8.9141061	31.380872	0.4319262	1.7520603	5.8568114	3.5176941
430330	ROCKY	30.185	50.876542	0.4288781	713.29154	6735.4295	220.84927	58.371518	278.40704	29.625189	21.367464	73.545878	0.8546991	3.6940923	16.754358	9.5704182
430350	ROCKY	13.002	18.568708	0.363395	107.6348	199.36632	71.600591	7.8353777	73.706252	1.4145037	4.6532839	33.955622	0.2602559	1.2975852	0.1557717	0.0915972
430360	ROCKY	5.226	10.414979	0.5071033	30.879364	49.351082	23.620275	0.4823284	22.461076	5.775895	5.0632619	16.005639	0.0631737	0.5350829	0.0485386	0.1546397
430370	ROCKY	11.449	12.726299	0.2828408	79.152655	312.22817	47.725532	3.3095981	49.447897	13.679759	11.443441	32.376674	0.1295958	1.1637155	0.7260764	0.6404628
431000	ROCKY	38.805	101.3965	0.6648792	585.8487	4807.8785	254.08248	113.88236	368.15652	226.52064	97.559578	180.59348	0.2753073	7.8206098	0.9948998	9.282792
431500	ROCKY	45.394	50.421307	0.2826331	342.06768	2250.6818	172.29201	43.631308	215.03464	56.611847	37.001983	116.46266	0.2243082	1.7884942	0.7438574	2.5112495
431510	ROCKY	54.77	61.470333	0.2855816	166.79512	2677.1339	169.39048	41.646352	209.94814	56.577794	41.48601	162.60619	0.1516843	1.8605241	1.1287508	3.0846506
431810	ROCKY	3.54	2.1776602	0.1565288	20.437413	59.69876	11.240577	2.7321595	13.972737	0.2689133	0.6991747	4.84044	0.0376479	0.2205089	0.0322696	0.0215131
432010	ROCKY	5.166	11.843884	0.5833742	29.435007	167.89927	19.773389	3.2460324	22.826542	11.815276	7.0728869	15.920573	0.0233602	0.5675101	0.058111	0.4104799
432020	ROCKY	4.475	3.4142189	0.1941359	14.986207	164.71174	7.9490507	3.8438202	11.798756	7.681349	3.2126766	6.2650107	0.0058388	0.2722238	0.0344713	0.3310516
432030	ROCKY	1.103	2.6495353	0.6112257	11.449139	35.560776	8.4369492	0.3574916	9.0047755	4.9082176	3.5738867	7.723292	0.0074383	0.2558332	0.0221391	0.1318476
432050	ROCKY	14.802	37.821801	0.6501735	131.75624	448.14183	96.022898	5.3459577	103.37228	55.909182	39.914662	86.714216	0.0902137	2.8980128	0.2553067	1.5498292
432510	ROCKY	12.172	14.019175	0.2930677	78.967759	508.72989	52.632398	13.104345	65.736743	7.7461882	6.9866703	33.284022	0.130904	0.8902482	0.2357283	0.4453768
432520	ROCKY	4.002	6.4636081	0.4109655	18.97079	57.627661	10.507155	2.5563705	13.063525	0.3029953	0.6831046	4.6091277	0.0348303	0.2049891	0.0308376	0.0228523
433010	ROCKY	12.205	15.010171	0.3129358	50.934537	160.49893	42.174285	4.0525608	42.651918	4.454042	6.2431574	31.300314	0.1101096	0.649507	0.1372571	0.1795172
433020	ROCKY	7.573	10.748774	0.361159	39.385505	331.96236	28.942524	7.2383525	36.159195	5.7815326	4.7306939	20.867498	0.0611828	0.4553547	0.1493006	0.3249005
433025	ROCKY	21.553	21.914588	0.2587218	72.394822	946.48737	64.172303	16.407375	80.572179	18.692767	13.817879	55.746425	0.0948606	0.8823541	0.4080028	1.0340674
433050	ROCKY	13.779	15.141252	0.2796093	92.865348	761.85612	60.649187	18.078225	78.727412	19.852115	11.887449	41.966195	0.1222931	1.2076603	0.2850048	0.973516
433060	ROCKY	1.794	1.7865151	0.2533913	8.6317801	80.340131	6.6368315	1.636783	8.2504965	1.4542647	1.1558664	4.9942571	0.0132549	0.1013612	0.0357762	0.0814083
434010	ROCKY	3.857	2.6467057	0.1746077	17.323409	22.019939	12.739394	0.6057276	11.929413	0.551289	1.045507	6.5636477	0.0473632	0.2323595	0.0241494	0.0207441
434020	ROCKY	25.003	42.602623	0.4335625	187.56469	1005.4658	124.46995	20.856276	142.57379	65.615346	39.290155	94.545656	0.2103249	3.4598071	0.3592752	2.3238048
434040	ROCKY	7.307	10.177466	0.3544117	26.30837	19.230805	20.496642	0.2941345	17.986617	0.2884878	1.3498882	10.38353	0.0807608	0.3547937	0.0346185	0.013851
434500	ROCKY	5.902	9.8927218	0.4265049	46.234351	194.85027	29.980974	5.0794715	33.318316	8.4406856	5.2980918	17.824559	0.0834368	0.6860802	0.0787312	0.3390677
435010	ROCKY	80.479	195.0021	0.6165441	746.58863	2139.3138	433.48307	16.638349	453.8334	215.00093	161.72034	357.09937	1.0085764	12.710549	8.036072	7.5491541
435020	ROCKY	51.16	128.98822	0.6415447	811.80261	7343.1068	352.02728	113.89042	468.49872	262.12836	133.16883	267.81833	0.7516999	11.553769	11.980193	14.559768
435040	ROCKY	35.134	73.829487	0.5346994	1689.2204	18096.689	366.53065	155.42672	521.07581	190.41982	93.863294	177.12836	2.3919501	12.377648	53.181957	30.184997
435100	ROCKY	17.354	33.54167	0.4918045	125.41665	307.25778	94.180585	2.5102729	96.603687	45.12975	34.42902	80.217673	0.1305099	2.646004	0.2286572	1.1796264
435130	ROCKY	30.114	65.781747	0.5558331	353.78263	2939.2086	212.15822	64.252172	277.17128	166.37749	84.032041	174.31306	0.1973684	6.8036916	0.7634804	6.4443482
435150	ROCKY	15.987	18.579122	0.2957098	121.87685	608.88186	66.49387	20.131106	86.532122	17.108484	9.6959578	34.445127	0.1804744	1.5428615	0.2147605	0.7856155
435310	ROCKY	30.146	56.755178	0.4790526	324.94379	2210.3989	185.285	40.711057	226.31583	107.82347	61.931211	139.15877	0.2101686	4.8288292	2.0623441	4.6213159
435340	ROCKY	38.176	81.341922	0.542165	441.87377	3429.7678	264.45796	76.64031	343.90717	195.85703	101.96651	214.51495	0.201562	7.9412611	0.8867736	7.4846528
435510	ROCKY	17.221	38.506517	0.5689621	182.28042	1577.1274	106.28481	36.075022	141.06689	79.582359	37.637943	81.165785	0.0771308	2.9971765	0.3613674	3.2649164

Appendix 10-1. Net pollutant loads at the subbasin level for Rocky/Brushy Creek Watershed.

Subbasin ID	Basin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
435520	ROCKY	63.628	126.68124	0.5066073	694.82701	6093.6858	400.76921	140.72559	537.49335	303.04498	141.90614	304.79539	0.354748	11.727094	1.4188021	12.49558
435800	ROCKY	8.729	10.949495	0.319181	162.48239	1019.9052	47.830504	6.7453721	52.386763	12.169148	9.3075394	23.452932	0.3315166	1.3205347	4.4861379	1.9730946
435820	ROCKY	11.78	27.72053	0.598775	127.47097	538.37498	79.141838	4.2236128	85.293313	44.643853	32.652914	70.043901	0.1129654	2.418303	1.1354044	1.562242
435840	ROCKY	24.643	49.636277	0.5125227	248.08637	2114.4728	144.3985	48.282282	192.70225	110.54857	53.712983	113.36978	0.1514169	4.5281963	0.5298994	4.427374
440000	ROCKY	136.52	273.30706	0.5094036	2523.2844	20491.511	977.08055	409.83224	1389.8464	857.15527	390.30512	722.02105	1.6955252	31.46947	18.442881	39.789011
440020	ROCKY	153.82	241.74179	0.3998954	3029.4408	24683.731	837.28718	319.59318	1155.8278	542.10546	276.22987	538.34568	3.1554377	21.970158	51.929004	40.396882
440050	ROCKY	219.087	428.52757	0.4977023	3373.0872	35407.971	1528.1304	658.86435	2188.3347	1258.2899	563.30428	1159.2426	2.4665654	48.393461	35.753136	65.996257
440060	ROCKY	64.328	79.961505	0.3162921	368.61858	3561.3864	235.94132	74.152234	302.78582	150.18528	79.968829	211.4745	0.2448301	5.2971271	1.1329799	6.3698668
440070	ROCKY	87.479	149.87375	0.4359425	712.53751	7562.8348	442.18345	162.84415	603.35981	334.53947	159.95956	369.06606	0.3451467	12.246847	1.990992	14.30844
440080	ROCKY	102.297	192.64069	0.4791733	954.39641	7401.7182	602.19055	145.63879	753.38636	393.54409	206.10397	630.11276	0.4345845	16.750664	2.0310718	20.11074
440110	ROCKY	203.385	412.91949	0.5165994	2507.8891	24306.028	1384.5886	542.69932	1930.2148	1186.1512	545.60256	1113.4857	1.3179865	45.072892	8.8500329	50.067614
440120	ROCKY	126.32	251.69254	0.5069973	3298.778	17865.75	976.54041	269.05373	1229.7208	553.7508	280.32082	532.81978	6.5218836	31.73739	77.079245	42.552848
440140	ROCKY	135.251	290.05372	0.5456893	1751.4956	17285.84	951.80251	385.16817	1341.425	837.70446	380.53002	760.50407	0.8546011	31.750152	6.0228031	35.522213
440150	ROCKY	101.268	197.35436	0.4958861	1119.0982	10750.594	630.86677	245.25173	877.58745	544.07842	249.86358	505.32808	0.5268408	20.705008	2.4802173	22.355343
440170	ROCKY	408.14	849.94171	0.5298921	6247.2947	61294.271	2850.178	1010.8785	3868.2085	2021.4093	984.41368	2093.1231	4.9693122	84.88087	80.977862	114.11382
440180	ROCKY	52.356	101.76368	0.4945769	625.80084	7110.1834	355.2332	159.30026	514.89147	315.69475	137.72648	289.7216	0.2697582	11.208835	1.6555046	13.720487
440190	ROCKY	76.877	155.26857	0.5139189	1038.9263	11601.211	564.42311	265.91922	830.54338	520.10465	219.51959	443.16676	0.4166561	18.42219	2.5029994	22.7079
440200	ROCKY	93.307	190.08857	0.5183812	1187.0859	12232.186	655.6718	272.53361	929.38625	522.66528	227.24553	471.86022	0.4695981	19.396848	2.5535674	23.252117
440230	ROCKY	225.028	402.15673	0.4547432	2510.6062	23598.465	1385.9825	558.08516	1943.3785	1098.6247	491.81028	1034.0645	1.5176079	43.547697	5.4405141	46.58982
440270	ROCKY	20.184	35.961009	0.4533484	1027.5504	10591.195	179.44073	65.719681	245.14327	33.326442	25.405651	54.151829	1.6612034	5.6158577	36.397448	16.684957
440290	ROCKY	165.721	290.13298	0.4454788	5740.2415	49421.31	1290.2139	447.62504	1743.8602	495.08464	291.26203	612.68238	7.900267	37.101816	142.94183	81.558268
440330	ROCKY	10.17	23.250642	0.58173	232.23714	1995.3655	86.970996	21.896066	109.60678	51.054681	29.460131	61.008644	0.2678531	2.6916864	4.798165	3.753724
440350	ROCKY	199.339	518.15497	0.6614162	3012.5678	25973.391	1156.402	268.03921	1432.3652	664.79919	399.33446	849.1787	3.5169626	35.481095	64.520137	49.02267
440360	ROCKY	13.134	10.321241	0.1999596	95.573455	282.92949	52.554526	12.834792	65.389317	1.4860494	3.3508357	22.716011	0.1753917	1.0345106	0.1512378	0.1102966
440380	ROCKY	49.503	62.928005	0.3234595	1231.803	11311.794	249.91756	67.769545	314.36873	52.955314	44.136044	108.12321	2.2168719	7.0895453	42.783919	18.80013
440400	ROCKY	17.656	27.341655	0.3940396	596.58324	5285.5028	109.67889	28.490003	136.49086	16.580291	17.368526	42.856818	1.0951093	2.9152973	20.822454	8.6506255
440410	ROCKY	64.041	64.317138	0.2555501	803.82935	2692.6544	230.75373	48.033011	273.54935	78.605999	55.052246	129.06573	1.2550831	4.3160741	9.7905287	4.4281482
440430	ROCKY	14.668	18.116431	0.3142745	58.606662	876.4198	50.931674	13.397196	64.32887	19.969938	13.740119	49.660494	0.0548554	0.6225244	0.3670035	1.016426
440440	ROCKY	36.163	40.668233	0.286153	734.85519	1717.4144	150.57449	47.885327	198.45981	112.30932	63.303017	89.510813	0.5411309	2.3560791	0.6190456	2.0724618
440450	ROCKY	7.615	9.4774387	0.3166858	91.527954	456.21462	31.508849	9.1028606	40.611709	17.597168	10.73262	25.082497	0.0712326	0.4358736	0.1811869	0.5370358
440460	ROCKY	447.386	673.77292	0.3832116	6805.5403	16541.493	1568.6247	429.61617	1973.2713	991.82659	582.16219	924.72974	5.10346	23.528119	11.350489	21.450796
440470	ROCKY	75.303	118.42866	0.4001769	263.37478	1961.9932	246.69897	23.441268	261.36394	92.907499	77.370277	246.45674	0.2991693	4.4156092	1.9501898	3.5741744
440480	ROCKY	51.143	106.83163	0.5315219	1780.3595	10738.658	483.64746	78.705658	547.57437	108.83474	88.822239	184.72859	2.6856042	9.7142122	39.794564	18.242843
441000	ROCKY	43.138	71.326584	0.4207255	394.84117	4025.2027	216.86649	92.371573	310.12108	198.82848	88.305019	174.54201	0.1634787	7.3166953	0.8917538	8.2941309
441010	ROCKY	29.099	44.909753	0.3927083	280.29167	3090.2139	148.42304	72.165712	220.67579	143.76458	59.966382	116.86204	0.1089115	5.0863221	0.6451664	6.2045053
441020	ROCKY	59.438	126.36118	0.5409498	1056.6209	6452.8664	353.11068	96.508912	452.09282	257.36086	143.93924	248.59559	0.9622061	10.822204	11.409934	12.627167
441300	ROCKY	105.513	189.07987	0.455981	2385.2781	15851.68	495.41153	186.78401	682.63964	263.02055	139.66441	230.56314	3.1873936	15.325986	38.982952	26.829493
441800	ROCKY	52.665	109.84797	0.5307346	813.65692	8431.1046	365.66306	154.14681	521.23222	313.55952	141.46824	278.36381	0.5797795	12.352634	9.1636145	16.350245
442000	ROCKY	18.698	30.050659	0.4089463	156.28159	1580.9654	86.47827	36.172589	123.0417	78.70328	35.237732	69.829975	0.0650792	2.9127022	0.3531935	3.2700478
442010	ROCKY	231.252	488.33394	0.5373272	3235.6681	29678.494	1571.8962	485.78888	2067.0889	971.21668	492.30916	1072.3904	2.3271201	42.832629	34.922874	53.999405
442020	ROCKY	65.886	145.53854	0.5620725	1256.8226	13482.64	518.51134	233.0587	752.49409	439.3637	192.17316	376.04397	0.9879296	17.423595	17.36146	25.292598
442040	ROCKY	162.603	218.13608	0.3413551	2233.2156	18095.006	821.87047	180.61497	975.05781	129.62403	103.69564	469.99834	2.6459002	12.059931	40.909789	26.702285
442050	ROCKY	169.148	277.52159	0.4174816	1752.2564	13814.846	809.1218	232.9074	1037.2107	456.62435	266.09906	669.52523	1.6469364	17.484337	11.72702	22.244052
442080	ROCKY	41.501	69.879287	0.4284472	2017.2861	13414.354	312.44363	100.01347	412.67899	82.004688	64.917352	111.11319	3.088747	8.6921705	44.2503	21.039516
442110	ROCKY	84.145	188.98491	0.5714869	1651.3736	13679.931	627.65025	190.49949	822.00883	416.95936	221.08562	451.3837	1.8157035	19.997522	27.275218	26.455534
442140	ROCKY	185.453	291.83993	0.4004223	3401.3032	25624.978	816.69746	265.48386	1082.5817	355.68774	211.69283	466.62431	4.7697795	24.461253	64.85917	43.174325

Appendix 10-1. Net pollutant loads at the subbasin level for Rocky/Brushy Creek Watershed.

Subbasin ID	Basin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
442160	ROCKY	186.197	372.05227	0.5084388	758.3595	7600.2138	561.56272	127.98142	684.5473	261.47568	166.40016	492.55657	0.560417	10.210078	4.1269152	11.764983
442500	ROCKY	65.917	106.05507	0.409394	729.94531	8249.6128	254.82132	70.756119	324.84017	68.386317	53.894645	190.30811	1.1376079	4.5580384	20.750617	11.8324
442600	ROCKY	143.312	281.43385	0.4996907	3865.2555	27763.296	851.9296	268.78637	1120.3613	362.94489	228.15267	455.97725	5.6230909	25.239318	75.224863	46.317896
443000	ROCKY	19.728	60.368911	0.7786418	1093.3565	3203.9535	191.49716	5.5631343	188.14843	4.5792935	20.323124	30.055795	3.0055795	5.8349637	36.634348	9.5814114
444170	ROCKY	65.671	93.547716	0.3624658	1244.1106	6671.0671	361.18722	66.977787	414.28464	56.977021	51.275828	155.5317	1.672686	6.9688252	16.016715	10.451508
444310	ROCKY	88.699	154.66921	0.4437032	1608.7421	14024.894	596.67785	174.22452	756.10108	252.92888	129.57085	311.99495	1.7296894	13.86136	28.53154	23.48038
445000	ROCKY	23.392	53.189115	0.5785793	321.57182	3456.2395	172.61686	80.244557	253.17597	164.02489	69.928465	137.00298	0.1276822	5.8835416	0.7360878	6.9994945
445010	ROCKY	80.136	168.03614	0.533559	1127.8671	12705.276	608.08925	293.88829	901.34254	577.04087	241.65987	483.67767	0.4506052	20.28617	2.7299932	25.104219
445040	ROCKY	85.644	182.6706	0.5427242	1086.2804	10256.871	620.91136	236.39931	858.44639	490.41561	227.95724	485.97721	0.6402338	19.376186	2.5134993	20.423626
445050	ROCKY	285.393	535.98647	0.477879	2903.5462	24797.881	1682.9298	566.22188	2256.6083	1278.8546	623.35894	1312.5564	1.6463253	52.308405	6.1818851	51.394896
445060	ROCKY	55.332	98.471782	0.452838	493.22221	4527.6421	285.52306	100.02578	387.76243	235.41408	113.07178	230.12315	0.2176424	9.164563	1.0785919	9.5038765
445530	ROCKY	89	201.98926	0.5774917	1336.0518	14180.582	721.84826	328.28378	1051.8678	679.58209	292.76631	575.03956	0.5359242	24.53805	3.0497643	28.840675
446020	ROCKY	205.891	407.53347	0.5036553	2409.3541	21870.703	1312.106	474.79983	1784.0346	1061.3337	498.82844	1021.8696	1.2710852	41.283791	8.9612845	45.220159
446040	ROCKY	156.334	310.98466	0.506166	3099.3534	22462.95	1267.885	332.47994	1589.5661	422.53028	233.58755	624.3094	2.9956089	25.379106	28.402554	34.569069
446070	ROCKY	68.376	145.20093	0.5403475	2013.7025	13522.99	689.65491	174.53159	863.96426	98.609908	67.678661	242.4775	2.1902368	10.708585	19.344629	17.800766
447000	ROCKY	74.421	113.80245	0.3891021	632.30781	4662.5033	363.72034	110.519	474.14792	228.0063	116.30246	264.73917	0.5531261	10.701181	1.7115974	9.2566508
447020	ROCKY	106.713	119.68395	0.2853816	2026.2287	12101.707	468.77858	121.92813	586.78804	175.59303	110.78639	210.07784	3.1150069	11.386187	46.042545	21.589921
447030	ROCKY	113.995	155.36712	0.3468013	1092.8056	8904.5345	304.62855	83.385994	388.5429	24.741497	31.352593	116.58665	1.4591096	5.0192956	28.635893	13.116307
447040	ROCKY	32.427	13.303247	0.1043899	39.819904	215.19662	25.172583	6.2292392	31.401823	2.9090558	2.8860889	14.616192	0.0681738	0.4432299	0.102361	0.1707356
447050	ROCKY	152.946	119.21408	0.1983339	758.30468	839.00914	239.3664	22.577924	247.69297	86.98699	83.11947	145.17692	0.806952	2.8587152	0.4984079	1.2280293
447080	ROCKY	65.08	147.23159	0.5756532	978.10195	5454.9502	305.8633	36.773426	345.96953	124.56195	98.170528	209.79408	1.3346846	9.34853	16.050905	10.527034
447090	ROCKY	14.678	18.462083	0.3200525	402.23719	2411.4038	72.838799	16.057909	90.246868	19.111493	17.598631	34.26289	0.6351988	2.4826088	7.7016823	4.0916672
447300	ROCKY	43.703	36.337546	0.2115689	620.38125	1453.9308	170.27174	46.836862	216.13172	66.579121	41.424506	80.44196	0.3981633	1.4157871	1.0785344	1.5540748
447310	ROCKY	38.013	48.536266	0.324894	535.74668	5214.3535	162.02049	36.774018	192.5571	41.163858	36.692445	119.46959	0.7837139	2.985168	15.62389	7.9166864
447320	ROCKY	353.181	468.98876	0.3378878	3479.856	15252.782	1112.8533	284.66082	1383.1282	540.83952	356.14293	806.74066	3.0025893	14.820691	14.665686	19.113559
447330	ROCKY	6.737	4.0512798	0.1530147	121.64336	84.419164	14.404435	5.3376841	19.742119	15.614222	8.129499	3.3235891	0.0864133	0.2725343	0.0166179	0.113002
447340	ROCKY	122.829	123.41522	0.2556673	1428.6767	7185.4742	302.60877	88.92634	390.72932	137.39209	83.381064	142.02105	1.7158289	7.86526	16.358064	11.69021
447350	ROCKY	35.68	67.305644	0.4799921	1619.0363	8206.2312	315.58542	64.318266	365.81903	65.014878	58.560327	91.855443	2.2638906	6.8847194	25.093977	12.918924
447400	ROCKY	123.464	147.79651	0.304601	1032.3533	8348.4999	477.40013	141.48156	612.12107	243.80734	142.94777	385.19751	0.9154191	8.5124825	9.0683689	12.585599
447500	ROCKY	132.514	209.43652	0.4021593	1239.9869	10578.882	631.64205	199.67543	819.42598	410.65526	210.31563	503.04474	1.3778607	17.607157	14.49849	20.961166
447510	ROCKY	45.85	76.707013	0.4256995	355.16961	2323.7578	222.09811	52.105537	270.74301	131.16237	71.414685	166.52364	0.3493332	6.3761597	0.7060116	4.9802227
447600	ROCKY	37.979	45.964722	0.3079559	1946.8354	19516.223	311.43415	102.05617	412.51895	14.776282	30.103482	69.799402	3.1820324	8.5080966	71.608145	30.525295
447700	ROCKY	57.568	98.128284	0.433731	586.79712	2150.208	230.66029	48.058439	276.81605	11.392846	19.623719	96.625156	0.7994456	1.7347258	8.9934982	3.295285
447710	ROCKY	150.919	197.27591	0.3326117	1705.0099	10297.874	346.87998	93.109517	439.16479	10.450007	29.460602	98.790594	2.7122759	6.7633545	37.163438	16.154196
448000	ROCKY	147.741	339.45878	0.5846467	2315.9364	22483.559	843.25725	297.15291	1139.1733	528.92342	267.06394	590.05751	2.9512801	25.161322	49.778948	40.43184
448010	ROCKY	123.744	231.7591	0.4765627	291.62109	4832.6873	279.22757	72.793779	351.84081	106.77931	74.226616	275.43479	0.2807185	3.3962461	2.0307505	5.615774
448020	ROCKY	84.205	175.0523	0.5289777	629.84	2306.2043	173.11329	51.876191	224.98948	108.61534	64.034852	124.7282	0.4767749	2.5081815	0.8885365	2.7365319
448030	ROCKY	33.563	28.725136	0.2177754	1219.384	911.29555	156.92537	56.11497	213.04035	153.19138	80.553432	39.417325	0.8985564	2.9768203	0.2082084	1.1371172
448040	ROCKY	35.658	49.155045	0.3507669	298.37415	616.98391	130.51996	20.363348	142.59518	26.637949	19.836405	59.622793	0.2462384	1.4259443	0.2386401	0.683609
448050	ROCKY	96.609	102.03805	0.2687522	509.83331	2035.7936	314.98116	56.983424	360.27718	24.431948	25.571714	135.97996	0.1861027	1.570736	0.3609789	1.9876336
448060	ROCKY	219.032	198.4167	0.2305038	6039.2236	24811.937	992.58641	315.59737	1306.3641	462.02927	288.51248	324.29643	6.4430648	18.454271	73.079897	36.926592
448200	ROCKY	54.956	108.89285	0.5041871	1123.5721	10268.451	368.64301	141.71135	508.65678	112.85792	262.65485	1.355589	10.746202	18.228725	17.504058	
448210	ROCKY	28.389	35.243595	0.3158912	1006.5023	6692.0945	165.54585	54.745596	221.62076	17.216897	20.445663	50.102346	1.5559875	4.3707531	20.608684	10.341914
448300	ROCKY	60.464	96.84488	0.407556	1851.6138	9891.6072	288.85924	98.752757	388.60211	135.27709	85.61219	115.17844	2.2772875	6.9348323	28.37865	14.850591
448400	ROCKY	13.127	7.7867566	0.150938	83.009954	177.67712	16.1498	5.19773	21.34753	12.443453	6.9589011	9.1725433	0.0608684	0.2565506	0.0629161	0.215318
448500	ROCKY	59.992	49.985599	0.2120113	1865.6677	1478.4416	256.11817	88.417007	344.02043	231.0983	122.58645	69.090981	1.4175733	4.8567003	0.3739179	1.7689997

Appendix 10-1. Net pollutant loads at the subbasin level for Rocky/Brushy Creek Watershed.

Subbasin ID	Basin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
448600	ROCKY	75.472	69.540694	0.2344556	1638.3609	5579.3338	335.0547	101.99984	437.20911	124.89004	77.922244	109.91327	1.4091473	3.9059929	14.546549	7.6414794
448610	ROCKY	123.359	203.52548	0.4198125	2955.4158	16514.601	635.16355	110.22878	713.27923	77.256463	89.010044	230.24254	4.6362639	15.685801	53.511109	27.458762
448620	ROCKY	134.284	129.4301	0.2452553	2502.0487	15928.207	513.56947	124.68943	627.19802	31.331773	61.255363	206.80421	3.9915219	10.418182	55.702317	25.2546
448700	ROCKY	37.614	69.250911	0.4684718	1124.7591	11539.961	286.98732	123.73005	410.02195	179.0434	82.904435	157.51843	1.532841	9.6986745	31.077205	20.064014
448710	ROCKY	95.428	118.4724	0.3158994	496.03594	6806.4078	339.63709	123.75136	462.96519	215.67223	109.46586	302.94044	0.3466638	7.5755125	3.5927602	10.778089
448720	ROCKY	76.432	85.264506	0.2838576	1958.0633	3641.8619	352.03566	115.49123	467.52689	285.3398	157.69285	184.781	1.4270928	5.7287691	1.2481573	4.4467866
448730	ROCKY	111.329	165.26465	0.3777279	3238.4846	2472.4366	396.0172	145.05038	541.0007	418.84332	219.01566	101.72803	2.3065371	7.401169	0.5402299	3.2650054
448740	ROCKY	205.379	322.24276	0.3992405	1334.3678	8894.0729	847.94748	151.86242	964.37547	201.85525	147.29519	529.23504	1.1693923	10.272043	3.1412904	10.518842
448750	ROCKY	62.683	68.040656	0.2762016	873.02098	1343.7952	142.22182	47.866452	190.08827	123.05183	67.018146	66.287206	0.6318535	2.3896742	0.4362439	1.6603914
448760	ROCKY	150.617	205.81376	0.3477025	271.27228	4497.1825	303.74841	64.999143	361.55069	104.22151	80.13792	312.19364	0.2937419	3.56693	2.0642578	5.4101988
448770	ROCKY	115.731	258.00691	0.567269	337.4097	4875.9415	284.94414	74.891145	359.72951	112.52179	77.277797	276.98473	0.3136154	3.4905682	2.042603	5.6592975
448780	ROCKY	483.546	784.42071	0.4127801	5005.4153	33331.917	1639.207	430.55506	2048.3863	580.80343	383.34831	1015.5504	5.4695356	25.902953	64.108768	45.912957
448790	ROCKY	16.198	3.6306637	0.0570338	7.4762643	14.373878	1.7391853	0.5188577	2.258043	0.9216468	0.5383333	0.8284432	0.0067482	0.0306793	0.0055392	0.0146434
448800	ROCKY	8.788	8.8646652	0.2566727	148.60668	361.78113	31.212008	9.8711531	41.083161	22.927433	12.97165	18.933809	0.1096597	0.4849682	0.131405	0.4357673
448810	ROCKY	55.13	68.934043	0.3181656	535.92958	2215.3398	160.49499	47.394417	207.88941	96.246983	57.483998	120.64724	0.4098794	2.2842017	0.8650555	2.6197061
448820	ROCKY	204.644	394.62488	0.4906738	2173.9218	7033.4943	578.04517	172.73466	750.77983	347.26137	204.64839	384.82163	1.5859783	7.8062143	2.591474	8.1973722
448830	ROCKY	60.673	107.79549	0.4520772	1690.071	2409.0565	262.34204	89.480442	351.82249	233.86626	126.53996	114.04686	1.2244429	4.4918574	0.953291	3.0168158
448840	ROCKY	117.637	241.19893	0.5217217	747.62469	6257.3559	380.49274	101.43494	481.83414	148.95801	95.335896	290.82479	0.5892649	4.8354634	3.8045944	7.4260982
449000	ROCKY	5.063	10.018167	0.5034865	72.407691	760.37033	38.234456	18.177907	56.412363	34.358246	14.350482	28.872767	0.0362147	1.2670804	0.1629119	1.4932504
449003	ROCKY	10.631	10.8915	0.260688	87.514347	536.56638	47.319175	16.049006	63.368181	18.249904	9.0712244	26.72772	0.1114759	1.1929076	0.1630479	0.8174191
449010	ROCKY	99.386	181.70195	0.4652023	1154.6068	12726.52	611.47869	297.18636	909.03084	592.17927	247.05803	481.48946	0.448732	20.953739	2.6574986	25.554232
449100	ROCKY	19.747	20.353698	0.2622706	123.21658	611.2703	72.06143	13.922844	83.999416	8.3590954	8.710617	42.364778	0.2526724	1.2787526	1.0951722	0.6873226
449200	ROCKY	30.365	40.602504	0.3402413	254.69506	1534.5434	114.76386	30.907189	145.41639	47.654755	31.226976	90.059342	0.1858604	1.263252	0.5938432	1.7362868
449210	ROCKY	51.736	82.340381	0.4049743	298.21555	2007.416	175.72213	33.633029	202.01132	70.619522	52.815909	170.18373	0.2742339	2.1681655	0.9960748	2.5547385
449220	ROCKY	17.525	20.563489	0.29857	51.89364	985.97916	56.148918	14.582113	70.731031	20.80935	14.634006	56.045131	0.0518936	0.6746173	0.4151491	1.1416601
449300	ROCKY	54.649	100.44926	0.467705	564.79753	2502.5216	177.97542	52.121537	230.09695	103.93124	62.553324	136.79818	0.4346132	2.5058976	0.9837532	2.9540224
450010	ROCKY	167.218	269.1734	0.4095968	3987.839	31301.966	1002.4181	287.22409	1287.7663	266.76869	180.62081	429.09822	5.2327047	21.211285	80.84378	46.920205
450030	ROCKY	139.611	234.22701	0.4268987	2959.7264	26884.006	974.26548	344.60883	1318.668	433.94525	221.14058	543.42442	3.5095974	23.978037	52.498802	42.589921
450060	ROCKY	202.383	261.46229	0.3287324	5416.7372	38163.476	1076.4333	358.18121	1434.4183	381.7864	253.22666	536.02989	7.3477647	25.993816	104.82887	58.32089
450090	ROCKY	252.022	421.00908	0.42507	2277.0482	21105.665	1302.1741	478.87096	1784.7379	1038.3018	491.01626	1037.1675	1.0015171	38.96143	5.0366546	42.651203
450120	ROCKY	155.565	225.17602	0.3683135	1878.8376	9930.5323	717.38347	253.54455	969.14555	570.01183	279.05474	514.31445	1.045014	19.426299	2.3555881	19.829473
450150	ROCKY	211.424	408.47192	0.491604	2118.2446	15028.896	902.74001	343.55933	1247.7651	746.12287	358.65854	707.03651	1.2174203	25.345365	3.924425	28.185029
450160	ROCKY	279.37	609.47859	0.5551191	2266.5218	9194.3923	780.72041	179.86434	944.62005	381.59365	252.34217	546.48914	1.8820896	10.400172	3.5687435	11.122837
450170	ROCKY	396.914	726.74882	0.4659029	1025.9363	13667.526	844.17114	220.09717	1063.8703	306.8705	214.31643	786.11896	0.8768195	9.5370546	5.614065	15.643648
450180	ROCKY	44.915	28.935796	0.1639274	46.987883	617.23487	48.462085	9.7486962	56.797267	14.217057	11.635911	47.00834	0.0607405	0.6102962	0.2975934	0.7300493
450200	ROCKY	86.96	58.622655	0.1715353	405.85987	1386.0973	121.99392	16.693397	135.71011	28.968539	23.080107	94.945293	0.1090859	1.0034388	1.0116055	1.6312156
450210	ROCKY	261.668	249.94499	0.2430532	7665.5664	29135.143	1083.3301	305.17789	1368.3417	384.54616	262.54252	320.18644	8.9742366	26.612879	82.773185	45.202421
450240	ROCKY	185.327	548.6112	0.7532401	670.22454	1837.9529	505.74377	14.119307	526.42728	270.74526	202.3394	447.40263	0.4288376	14.450154	1.2563943	7.1681191
450250	ROCKY	341.358	336.36141	0.2507284	2658.3137	6967.9586	564.0913	50.066562	577.2845	179.98995	182.05887	206.12402	3.504532	9.7938188	21.578753	11.620833
450280	ROCKY	228.406	225.79495	0.2515441	1928.4752	3064.2041	435.26255	24.494793	428.40015	182.33046	184.20849	232.26222	2.4949434	7.0553228	8.3383265	5.350989
450290	ROCKY	49.496	65.890352	0.3387343	252.18052	160.26849	101.2131	1.7007315	91.853317	26.053342	28.713719	63.514619	0.2686241	0.8327262	0.1585946	0.3333347
450320	ROCKY	157.101	153.04529	0.247884	823.34371	5528.037	282.91972	29.396122	287.56791	47.293606	64.396576	240.73594	1.4650549	5.1158941	20.050101	9.5260986
450340	ROCKY	20.263	27.613453	0.3467564	30.024161	74.400557	33.232448	0.4947389	29.395066	4.5483984	6.3928062	30.196428	0.0738576	0.4410023	0.1093577	0.1525292
450370	ROCKY	109.609	124.94983	0.2900661	412.05256	558.75521	232.46932	4.3885231	216.75827	71.774487	71.711011	192.31865	0.6138634	3.9698996	0.651071	1.522048
450400	ROCKY	219.15	200.94719	0.2333178	2089.9337	2370.9132	522.36592	50.992547	541.97004	259.88609	218.93615	286.25464	2.3698611	7.8374072	1.2757043	3.437401
451010	ROCKY	368.487	611.06381	0.4219605	6267.129	58435.551	2333.6423	637.37965	2969.6603	753.53235	432.854	1136.9003	6.6123116	46.725401	125.63453	89.50633

Appendix 10-1. Net pollutant loads at the subbasin level for Rocky/Brushy Creek Watershed.

Subbasin ID	Basin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
451020	ROCKY	16.458	18.882404	0.291936	37.760199	522.14914	36.73873	7.8314489	43.624654	10.798764	8.0408501	32.71374	0.0320233	0.3523836	0.237232	0.6038009
451030	ROCKY	19.177	33.727024	0.4475121	172.18051	934.34983	101.41353	23.983933	125.16068	9.7050389	8.38841	44.261972	0.055624	0.5138743	0.1537765	0.8772745
451040	ROCKY	43.177	99.713041	0.587634	639.81254	5354.7609	388.91596	92.183026	481.09898	68.994013	39.864545	161.07093	0.2511809	4.0679803	0.9835006	5.9401019
451060	ROCKY	11.104	28.027597	0.6422644	201.85192	1779.3797	123.71275	29.279255	152.99201	21.645003	12.416673	50.9456	0.0838032	1.3350129	0.5045948	2.0063004
452000	ROCKY	132.78	153.46207	0.294087	1250.5039	9375.7283	535.5274	148.54968	681.23391	217.10669	136.3251	360.86222	1.0997861	7.9763801	10.821068	12.856832
452010	ROCKY	135.148	143.04672	0.2693244	1894.5388	6048.2123	495.98854	141.551	636.20318	291.42237	170.72555	296.2323	1.3885541	7.0810782	2.011287	7.1662685
452020	ROCKY	118.248	142.43423	0.3064983	2142.8647	9581.82	549.68888	141.20843	686.60496	225.56746	147.91386	267.92607	2.1669917	8.0791435	20.804399	13.378238
452030	ROCKY	42.602	56.676137	0.3385148	415.83522	5346.1331	183.60234	49.254619	232.06651	55.235685	42.101157	152.62198	0.6364888	2.9979209	12.128503	7.4938061
452040	ROCKY	116.279	111.40421	0.2437854	1434.2088	4673.0749	362.91196	115.87138	478.78334	247.13143	138.96608	241.70954	1.0427679	5.7843237	1.6439599	5.9863104
452050	ROCKY	26.8	20.465129	0.1943064	413.22328	765.95305	75.631169	24.205008	99.804043	58.065385	31.915705	35.544054	0.2960996	1.2057972	0.2333681	0.9292047
452060	ROCKY	140.531	149.92189	0.2714566	3380.0226	4087.3111	543.98592	167.01086	702.69696	465.39324	260.07683	257.6501	2.4771279	9.0970561	1.4129145	5.3712587
452100	ROCKY	67.213	110.14122	0.4169693	1726.1689	2310.4864	262.96647	90.154848	353.12132	238.14178	128.43778	111.13935	1.2438417	4.5212832	0.7137112	2.8841329
452510	ROCKY	35.724	74.658308	0.5317721	407.56898	3989.4217	228.93597	90.522997	320.79676	203.84454	93.554302	186.40487	0.1738167	7.6653155	0.9147247	8.3488542
452530	ROCKY	42.204	84.028973	0.5066207	1000.9148	8906.1006	313.63205	117.7707	432.2341	188.66475	96.768159	216.63647	1.2229825	9.3300901	16.848999	15.174271
452560	ROCKY	45.553	52.326991	0.2922915	139.43384	1897.7763	133.28704	30.84041	161.32944	45.694004	32.613017	124.18241	0.116565	1.556859	0.7884996	2.3588605
452580	ROCKY	35.392	41.66788	0.2995737	86.351895	1143.4905	107.23572	15.440673	116.2646	31.64972	28.404839	114.96828	0.1065937	1.2006371	0.6314171	1.5005597
452600	ROCKY	117.877	166.85932	0.3601877	655.96934	8385.8008	481.40392	159.72781	639.97518	307.64724	161.55513	437.01313	0.4058314	11.048891	2.6990636	13.840743
452620	ROCKY	65.475	100.5546	0.3907814	229.12185	3281.3934	215.70687	54.231167	265.23217	98.720948	63.373392	213.40347	0.1978137	3.5139331	1.3307397	4.6936847
452630	ROCKY	112.601	175.36363	0.3962824	701.5818	3845.2374	393.68978	66.975964	442.3554	119.02115	90.832432	299.223	0.5247413	4.5487473	1.4943849	4.9092822
452700	ROCKY	137.514	279.77707	0.5176934	3403.7803	19994.839	628.29052	185.37373	810.52782	258.34124	172.9882	297.51837	4.6542586	14.085425	63.824713	31.023411
453000	ROCKY	112.034	110.49401	0.2509553	2835.823	2750.2973	403.64996	138.93211	542.07204	364.95138	195.13353	132.61716	1.9931849	6.5982968	0.6740168	3.4060179
453005	ROCKY	25.45	32.589619	0.3258359	758.75109	532.07912	124.10933	24.039271	143.50355	95.780254	64.483272	51.884667	0.6714254	2.0623474	0.2146826	0.8104851
453020	ROCKY	55.873	71.791185	0.3269464	193.76111	2116.655	184.84554	36.395639	215.59018	48.050199	41.070454	170.11088	0.2708634	2.439273	1.0505056	2.446188
453210	ROCKY	50.326	59.401691	0.3003405	107.82767	1492.7025	134.26069	20.248885	146.96912	40.631115	35.909109	144.5477	0.1338405	1.5285721	0.8105958	1.9429978
453310	ROCKY	54.065	89.408141	0.4207928	143.57888	1699.9615	187.87681	21.76284	195.69802	52.753577	50.661403	207.00813	0.1916742	2.1009901	1.0524404	2.3651628
453410	ROCKY	59.583	107.57438	0.4594031	179.62946	2123.3726	137.30892	35.87159	173.18034	47.713762	33.472364	122.65016	0.1426071	1.4640118	0.8544979	2.4015613
453500	ROCKY	60.292	62.474786	0.263665	51.905185	400.90259	47.121666	7.622751	52.454038	9.6793284	9.4585475	41.186948	0.0394026	0.3652595	0.1931212	0.4770671
453610	ROCKY	19.885	16.908369	0.2163633	40.992853	138.41523	41.374256	2.7518958	40.031752	6.2004713	8.379186	38.327454	0.036699	0.2936507	0.10237148	0.2264783
453630	ROCKY	10.198	17.856537	0.445543	15.666236	74.382106	24.007632	0.3667517	21.347585	5.2325195	6.6238113	28.187858	0.0261005	0.2544476	0.1043894	0.172246
454000	ROCKY	67.954	92.789984	0.347451	2696.5873	20540.364	410.5515	135.12723	547.83468	48.219632	58.435489	143.81001	4.4332158	12.253092	66.086939	31.805738
454010	ROCKY	99.692	140.83947	0.3594774	1467.4359	8793.1689	525.17972	107.31708	612.60229	109.46716	85.027559	285.9617	1.8220044	8.3348054	13.993243	12.268517
454020	ROCKY	120.98	208.11087	0.4377122	310.62344	5263.008	333.33722	77.238961	405.9657	114.70419	84.727755	329.04416	0.3093817	3.9312347	2.2701205	6.2148873
454200	ROCKY	166.942	191.965	0.292593	1646.5273	13800.272	596.14429	153.38454	741.10911	190.83092	138.18716	437.38393	2.1196862	9.8051214	25.744193	18.969932
454300	ROCKY	126.884	173.53403	0.3480048	2547.9093	13965.51	613.82434	98.946507	673.62615	114.46368	141.70191	433.90992	4.0721296	13.055595	42.732319	22.686193
455000	ROCKY	31.641	39.998589	0.3216636	88.176297	1468.7072	100.87111	21.190081	119.48371	34.067318	26.490763	103.96388	0.0963081	1.1765033	0.6796479	1.7721051
456010	ROCKY	26.897	39.054831	0.3694693	51.641772	245.29842	79.15823	1.2092782	70.387736	17.256959	21.84447	92.95519	0.0860696	0.8391788	0.3442785	0.5680595
456510	ROCKY	101.695	59.547132	0.148994	74.978627	389.21598	76.244579	3.6997541	72.001502	17.733394	20.175543	84.976023	0.0788234	0.7924776	0.3513778	0.6684195
457010	ROCKY	216.557	621.53357	0.7302975	1083.2305	2682.4407	738.91238	20.799399	771.178	405.68334	302.73217	663.13413	0.6423818	21.399853	2.0923717	10.631683
457500	ROCKY	279.305	270.65406	0.2465717	1513.5265	3815.0786	583.22325	9.9570489	531.17159	59.017976	95.137465	379.83691	3.7789144	10.56371	37.359662	11.0677
457510	ROCKY	216.893	214.29906	0.2514098	651.97988	794.17537	494.25281	6.8674678	431.29395	39.305773	64.745659	349.54936	1.2719683	6.383287	1.154376	1.361959
457800	ROCKY	19.954	49.075859	0.6258142	249.45378	44.13933	42.103577	0.9158771	40.710697	26.72606	25.067355	11.68907	0.2954367	0.7011336	0.0296297	0.1178458
457810	ROCKY	31.068	75.789771	0.6207329	302.22849	1740.543	82.229307	10.889748	87.097486	14.77479	19.296506	62.093082	0.5057677	1.6476766	5.7695697	2.9055145
458000	ROCKY	187.115	199.01899	0.2706409	1063.2139	948.52091	468.39792	9.9267716	427.30774	130.98996	142.56954	351.92433	1.2851606	4.9528663	1.1058805	2.0447976
458010	ROCKY	35.613	45.908114	0.328011	43.440817	205.94685	66.513092	1.0160266	59.142737	14.48455	18.338754	78.054673	0.07254	0.7056404	0.2890769	0.4768145
458020	ROCKY	55.341	68.772595	0.3162102	113.45789	308.93259	118.61199	2.0802518	108.68913	26.736429	28.956121	111.44619	0.2176899	1.8985154	0.387486	0.8017599
458030	ROCKY	34.494	54.307342	0.4006106	164.12615	363.80196	123.87763	3.0874444	124.49236	51.290754	40.085546	99.524196	0.2159826	3.2932189	0.2879338	1.3460036

Appendix 10-1. Net pollutant loads at the subbasin level for Rocky/Brushy Creek Watershed.

Subbasin ID	Basin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
458040	ROCKY	75.631	118.41563	0.3983975	169.72013	409.50831	182.8372	2.7932976	162.58112	26.590359	35.653419	163.8346	0.4093615	2.5392757	0.5884875	0.8703322
458210	ROCKY	36.598	44.047369	0.3062458	63.585851	201.27305	78.574912	1.1812474	69.639613	13.146815	17.580084	79.229849	0.1411571	0.9640081	0.2897792	0.4369083
458510	ROCKY	69.763	116.34314	0.4243489	132.72633	437.25601	167.22509	2.5179916	148.25714	28.819197	38.279586	171.36852	0.2879733	2.0205427	0.6273835	0.9566792
459010	ROCKY	26.46	44.362917	0.4266166	45.314119	214.18535	69.260867	1.0578784	61.584565	15.057504	19.070163	81.195996	0.0752007	0.7321691	0.3003992	0.4957711
459030	ROCKY	13.733	24.415683	0.4523878	21.005592	95.305833	31.359848	0.4782273	27.875091	6.6599055	8.4719803	36.24714	0.0336435	0.3236336	0.1328666	0.2197054
459050	ROCKY	60.746	89.156216	0.3734577	285.11389	1624.519	175.45759	6.8482707	162.98859	32.880835	43.52643	176.77901	0.5847598	2.4756162	7.1886706	3.3122312
459210	ROCKY	28.411	54.903153	0.4917204	370.88913	2320.735	88.253993	14.323253	96.765966	10.505917	16.09915	57.457827	0.6311667	1.9004067	7.933941	3.8282887
459310	ROCKY	55.48	100.47516	0.4608183	96.705066	287.18361	115.95318	1.7387153	102.71389	18.472868	24.986996	113.88165	0.2212874	1.4531112	0.4155222	0.6151675
459400	ROCKY	27.275	59.621928	0.5562227	125.67663	314.52352	94.267012	2.5496882	97.137678	46.568136	35.360783	81.327891	0.1229569	2.6808273	0.2310871	1.2162997
459500	ROCKY	31.113	51.263667	0.4192521	111.34791	276.77058	81.730518	3.2970286	84.928467	36.708693	28.243826	67.360001	0.1227792	2.2424173	0.1996459	0.9666126
459510	ROCKY	31.083	70.491852	0.5770633	175.6684	427.28176	131.43687	3.8055899	134.85239	61.37147	46.995466	110.62934	0.1864492	3.6354077	0.3156418	1.6077168
460000	ROCKY	37.262	47.192729	0.3222674	191.25868	600.30028	114.91337	12.319613	117.62628	28.932514	27.696934	102.80493	0.1586001	1.0723898	0.4047112	0.8656422
460010	ROCKY	130.156	113.81251	0.2225017	1147.1167	3155.6177	345.07431	81.739997	417.69943	166.61066	107.23807	230.9931	0.892124	4.2680713	1.2718422	3.7408612
460020	ROCKY	30.864	39.677712	0.3271161	710.4684	741.11685	121.87407	31.783736	150.31535	93.529827	55.649449	56.967664	0.5675167	2.0097535	0.3456144	1.0058819
460030	ROCKY	119.134	177.63634	0.3794054	1807.2034	5326.6288	352.15098	105.1954	455.09974	235.62432	139.17817	189.06344	1.5900111	5.8878949	9.3905698	7.3377321
460050	ROCKY	100.213	152.41535	0.387001	2097.1435	2581.5821	307.6137	106.60986	414.22355	285.96351	153.3906	122.05982	1.5075914	5.3604475	0.7702514	3.2444583
460060	ROCKY	79.348	167.45059	0.53698	153.93778	2924.8179	166.56068	43.256518	209.8172	61.729052	43.410455	166.25281	0.1539378	2.0011912	1.2315023	3.3866313
460070	ROCKY	142.012	272.39065	0.4880616	1401.6943	7329.0186	482.01825	154.4559	636.47415	304.45576	171.31248	375.75727	1.032533	8.1340148	2.620425	9.8307198
460080	ROCKY	187.643	366.81527	0.4974191	2494.8058	14598.533	844.59285	167.92461	1009.7906	418.3099	264.5107	541.06522	2.7646904	21.866798	34.903904	26.796566
460090	ROCKY	43.748	68.941322	0.4009857	545.50021	2819.6649	224.53737	24.164868	235.483	53.305622	42.135479	121.58832	0.8909311	4.3888625	11.02244	5.6143282
460100	ROCKY	65.784	80.264626	0.3104641	1643.3741	8973.3107	376.44123	80.977573	442.60625	100.45428	69.29154	133.31641	2.4541449	7.5602711	36.237315	15.658693
460110	ROCKY	20.829	14.895014	0.1819617	82.680009	647.03046	43.894568	11.284718	55.175497	6.559677	5.964668	27.031689	0.063862	0.2964313	1.0053131	0.765201
460120	ROCKY	42.993	50.746785	0.3003435	1430.6325	13461.051	228.07283	66.208393	290.85642	20.732007	29.777698	65.802762	2.3970507	6.1639978	51.34088	21.541148
460130	ROCKY	19.668	26.609385	0.3442565	78.179354	1035.3827	75.786183	15.228896	88.620525	26.445226	20.58427	77.625721	0.0821973	0.8959371	0.4914461	1.2688647
460510	ROCKY	24.067	31.587029	0.3339599	50.2278	553.77707	67.018886	6.8736402	68.460491	18.262739	18.127587	74.484396	0.068967	0.7443152	0.3643439	0.7958142
460520	ROCKY	137.878	82.122483	0.1515565	218.83215	2040.9509	180.42481	39.015421	215.71951	40.016404	33.122861	143.04244	0.1383506	1.3257221	0.7984099	2.224685
460530	ROCKY	62.305	75.934867	0.3101171	261.90898	1053.0723	150.78709	36.85657	187.6427	11.06689	13.596818	76.492989	0.0826885	0.3153209	0.2151625	0.7943279
460540	ROCKY	63.81	61.674241	0.2459362	352.81035	801.80616	174.92843	32.850552	205.89711	29.781833	26.246932	89.585261	0.1748176	1.3087067	0.1686963	0.8602994
460550	ROCKY	35.942	18.478919	0.1308223	423.72997	868.86406	65.991272	7.7406484	71.455304	20.311885	15.109532	11.676151	0.8657156	1.8041206	9.1831463	2.5027348
460560	ROCKY	35.913	29.355764	0.2079932	940.29828	1427.389	154.94096	38.178337	191.16834	82.292009	49.161198	40.37765	1.122039	2.7110096	8.2712334	2.8948534
460570	ROCKY	433.263	235.95344	0.1385741	2119.2234	4708.4058	698.33707	153.06029	844.65376	91.103968	83.304464	260.01924	2.2730837	4.6683517	19.503382	6.9488504
460580	ROCKY	67.758	43.956142	0.1650693	769.57512	3218.2631	194.11036	52.412028	246.81909	34.117436	29.821607	68.899332	0.7341756	1.8271866	10.147897	4.550521
460590	ROCKY	208.558	155.89711	0.1902036	6047.5958	4177.5673	716.54465	264.57748	981.04529	775.2389	404.66897	165.50987	4.3032566	13.557715	0.8231804	5.5955257
460600	ROCKY	98.714	91.765563	0.2365421	4063.1448	2819.7781	481.13852	178.28991	659.42843	521.54794	271.54241	111.01489	2.886387	9.1032207	0.5550744	3.7745061
460610	ROCKY	134.635	282.04201	0.5330443	1393.3974	2263.6306	416.27432	113.42739	529.70171	111.78473	74.129717	160.05631	0.7294646	1.9706193	0.2640316	1.6728438
460620	ROCKY	81.83	62.356182	0.1938985	625.73652	1590.7629	311.92716	76.390486	388.67928	14.3073	23.650013	133.79238	0.1954225	0.3006422	0.1435808	0.8751064
460630	ROCKY	119.652	110.26968	0.2345004	3162.6139	2301.35	454.14391	126.86441	570.57026	407.1689	237.77252	172.65603	2.433043	7.9092084	0.7419977	3.3127603
460640	ROCKY	27.337	37.432633	0.3484231	399.81466	285.9568	118.27236	4.761418	112.65744	53.130014	50.845819	86.758654	0.4634133	1.6198436	0.3078568	0.6353452
460650	ROCKY	25.956	33.843101	0.3317721	409.3307	213.17686	111.07046	2.1105804	103.72964	50.842421	51.059379	73.138396	0.4996295	1.5641276	0.2501488	0.5173893
460670	ROCKY	56.942	96.794458	0.432539	1609.2431	969.94228	289.04238	51.859862	333.62397	172.17662	129.51835	95.087792	1.4330135	3.830854	0.2387779	1.1925931
460700	ROCKY	125.331	170.97053	0.3471125	4129.7908	2274.0388	590.26937	124.7198	698.25696	504.86444	331.09763	177.4452	3.6238788	10.360599	0.6889759	3.4526297
461000	ROCKY	68.269	75.186166	0.2802347	213.30828	1871.0208	187.25671	34.840954	215.26638	40.746539	36.448769	157.57875	0.2134393	1.797523	0.8506397	2.1231222
461010	ROCKY	11.977	12.51187	0.2658163	27.984078	143.88981	18.966409	3.8216802	22.270619	2.1401539	2.2012057	11.35283	0.0222712	0.1308755	0.0498504	0.1307124
461020	ROCKY	14.915	20.714558	0.3533946	40.210946	468.8193	41.061847	7.1746974	46.409218	10.932223	9.1991054	38.194106	0.0444489	0.426119	0.2215997	0.5630102
461030	ROCKY	42.503	39.103414	0.2341006	145.27305	1088.9025	113.79834	23.007094	133.69566	20.952257	18.918904	85.272302	0.1742831	1.2758055	0.4837271	1.1357341
461040	ROCKY	45.779	61.543985	0.3420793	329.84819	658.99198	107.23504	22.496685	126.06967	30.403367	19.689223	44.121473	0.2022424	0.783344	0.1230298	0.6558494

Appendix 10-1. Net pollutant loads at the subbasin level for Rocky/Brushy Creek Watershed.

Subbasin ID	Basin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
461050	ROCKY	151.686	123.10593	0.2065099	1485.2758	1714.1624	299.47828	83.691509	380.70954	143.74398	82.333995	100.30539	0.8424006	2.6148029	0.2503218	1.6259562
461060	ROCKY	23.998	22.444297	0.2379789	705.93997	709.74044	126.19434	39.840779	166.03512	79.243647	43.958577	39.96895	0.4573434	1.3864437	0.1089308	0.7199491
461070	ROCKY	47.995	45.843521	0.2430465	217.10805	634.18404	119.40943	29.023918	148.43334	2.8566848	7.4273806	51.420327	0.0571337	0.0571337	0.0571337	0.3428022
461080	ROCKY	46.368	51.577359	0.2830402	1652.3715	1451.8473	254.79545	84.809382	339.60484	196.3161	105.95986	73.852069	1.1125437	3.4311368	0.2430713	1.6240414
461090	ROCKY	264.68	186.37928	0.1791777	3748.6508	3975.4864	725.27015	222.12985	947.88901	399.77957	229.12203	240.43376	2.3689521	7.100783	0.5747406	3.7882616
461100	ROCKY	49.975	52.003678	0.2647822	1369.9295	1124.357	219.78978	41.356905	255.49058	169.38789	118.52019	78.301961	1.278148	3.7214018	0.3896757	1.5548414
461110	ROCKY	56.943	69.042613	0.3085207	861.43328	658.71654	226.014	11.122374	219.95392	110.09314	103.15858	146.82149	0.9993006	3.2212223	0.5520395	1.2667137
461120	ROCKY	37.8	43.76165	0.2945841	829.74045	164.44417	145.62317	3.0728779	139.66736	88.297318	83.287792	46.073816	0.9677667	2.3452376	0.1237953	0.4292053
461130	ROCKY	19.813	29.216331	0.3752173	676.95172	129.84923	113.23461	3.2762247	110.43196	72.939736	67.356218	31.295205	0.7923991	1.8911527	0.0806036	0.328538
461140	ROCKY	50.932	84.608644	0.4226992	588.569	408.44397	143.90619	11.180976	143.66513	74.918028	63.870686	93.63127	0.6044442	2.0367148	0.3380839	0.8017684
461300	ROCKY	14.108	13.297265	0.2398305	42.920308	91.248307	27.175715	3.829	29.343937	0.5305826	1.7347613	12.624736	0.0140275	0.0123196	0.0106117	0.0554719
461310	ROCKY	1.767	2.2360678	0.322	5.8884728	107.78892	6.50079	1.5806926	8.0259885	2.3420856	1.7010392	6.5663076	0.0060799	0.0774834	0.0467249	0.1263876
461400	ROCKY	14.723	16.823017	0.2907469	57.419933	510.86202	47.641445	10.015432	56.559252	10.343178	8.9207922	38.550384	0.0718141	0.5818418	0.2345728	0.550671
461410	ROCKY	51.378	54.999124	0.2723868	162.1042	1257.1001	135.64856	23.951962	153.81949	25.85464	23.387634	105.17667	0.1201339	0.9905969	0.5271149	1.3942768
461420	ROCKY	11.238	10.190576	0.230737	50.70046	376.25477	36.970224	8.5057364	45.046557	6.5327561	5.6849441	25.902682	0.0638709	0.4554102	0.1595782	0.369565
461430	ROCKY	65.556	77.599764	0.3012003	433.89582	2528.6995	254.28488	49.94151	305.85412	101.66652	71.80336	201.81695	0.2777218	3.9198875	0.9979918	3.6247008
461500	ROCKY	10.478	10.103755	0.2453646	33.556017	406.6485	30.516583	6.8555992	36.839841	8.3080094	6.4033937	26.382329	0.0307302	0.30467	0.1690791	0.4569818
461510	ROCKY	5.38	4.7176663	0.2231271	22.217744	163.79931	17.236945	3.3880721	20.082752	3.0393808	2.6935222	12.381468	0.0195323	0.1481188	0.0666807	0.1703728
461520	ROCKY	83.515	69.266604	0.211041	265.43632	1435.2882	192.36834	33.646217	221.86802	38.152307	34.282255	135.86929	0.1778737	1.8308986	0.5606022	1.7114389
461600	ROCKY	5.473	5.8696987	0.2728964	19.701131	272.24158	17.94356	4.5995752	22.541799	5.4388263	3.9836856	15.929386	0.015028	0.1752947	0.1085094	0.3038094
461700	ROCKY	95.589	66.916181	0.1781274	607.77392	1369.813	201.62158	47.007563	245.13445	55.802637	38.014688	100.03173	0.4127261	1.6764218	0.3942264	1.272299
461710	ROCKY	23.838	18.405801	0.1964682	801.00001	553.45038	94.876499	34.709162	129.58566	101.5716	52.894628	21.923902	0.5620986	1.7720107	0.1083816	0.7367117
461800	ROCKY	22.166	17.817024	0.2045292	167.33242	488.7868	92.03283	22.369702	114.40253	2.2017424	5.7245301	39.631362	0.0440348	0.0440348	0.0440348	0.2642091
461900	ROCKY	23.83	20.90279	0.2231966	395.238	92.140111	71.449569	1.89657	69.071385	43.406578	40.637584	25.028555	0.4655713	1.1569064	0.0720895	0.2310807
461910	ROCKY	28.227	36.925093	0.3328621	320.19543	241.7776	109.26141	1.974906	100.82458	43.495489	45.231614	85.97249	0.3987436	1.444	0.303096	0.5774303
462000	ROCKY	142.165	218.16192	0.3904754	2469.9347	2114.0157	369.97659	124.50614	494.48274	296.35579	159.20972	105.10746	1.6742915	5.1786787	0.3601463	2.4111911
462010	ROCKY	255.551	369.56966	0.3679817	5843.867	6238.4014	886.5959	300.11856	1186.6912	745.10393	401.3645	305.98833	4.0639348	13.545597	1.5264976	7.457697
462015	ROCKY	57.178	67.670426	0.3011462	2250.329	2612.7574	321.79834	112.35839	434.15673	304.50751	162.74496	121.92469	1.615223	5.6594893	0.7589045	3.3002794
462020	ROCKY	46.838	75.229589	0.4086936	118.74278	1856.2142	129.32062	26.856098	152.65411	44.310342	34.408361	133.30749	0.1286777	1.5205253	0.8654378	2.2505159
462300	ROCKY	16.759	11.03555	0.1675534	93.303237	272.54367	51.31678	12.47317	63.78995	1.2276742	3.1919529	22.098135	0.0245535	0.0245535	0.0245535	0.1473209
462310	ROCKY	30.732	33.92071	0.2808546	1435.3189	1090.903	188.33654	66.804507	255.14104	179.33422	94.534565	48.135743	1.0005868	3.1315677	0.2014689	1.3610266
462400	ROCKY	24.228	18.84134	0.1978799	660.86065	546.04737	96.027441	31.955326	127.98277	78.017687	41.76303	26.727309	0.439546	1.3617063	0.0937359	0.6282841
462500	ROCKY	89.367	118.73359	0.3380679	2516.5727	1843.6262	329.71409	112.93612	440.66694	312.51937	164.8114	85.016884	1.863957	6.1739805	0.4286511	2.3178049
462510	ROCKY	23.722	22.370884	0.2399602	1069.0815	742.48629	126.70324	46.933459	173.6367	137.19927	71.439222	29.262131	0.759739	2.397342	0.1464091	0.9931666
463000	ROCKY	39.202	38.120992	0.2474363	1593.0479	1078.4024	191.21543	67.804043	258.54384	203.36852	108.20772	44.476222	1.1563818	3.5983462	0.2164416	1.4556473
463010	ROCKY	79.357	73.846457	0.2367837	1466.3495	1480.3142	246.36378	55.209583	295.48879	190.68969	124.5215	107.16832	1.2687233	4.0864094	0.5407867	2.0131257
463020	ROCKY	15.084	24.438701	0.412258	37.527825	492.04407	47.343311	6.6393081	51.076826	13.997792	12.708521	51.384559	0.0475783	0.5368578	0.2770978	0.6526516
463030	ROCKY	60.006	61.85908	0.2623108	375.18904	1931.217	138.63002	36.639884	174.80985	72.632648	47.460942	111.62883	0.3207063	1.8976727	0.7775713	2.2709985
463040	ROCKY	124.67	129.78133	0.2648852	2149.2731	1984.4999	355.65285	81.081715	426.44099	277.78333	176.31681	142.08248	1.8076007	5.9696637	0.6814534	2.7886026
463050	ROCKY	47.847	60.028958	0.3192372	1059.1459	1239.0662	151.61425	56.651787	208.35004	152.65549	79.323399	55.522424	0.7479314	3.1366708	0.2877567	1.8620777
463060	ROCKY	56.645	84.395064	0.379108	412.50596	4896.1728	256.77756	101.49357	357.71403	188.35692	89.906799	222.34559	0.2283232	6.4948506	1.3937877	8.3538192
463070	ROCKY	9.143	15.523512	0.4320248	68.323935	623.39691	38.149733	14.05086	51.93782	28.141816	14.047897	32.954963	0.0389649	1.0052491	0.1781062	1.1161096
463080	ROCKY	70.563	135.37869	0.4881808	483.67365	3256.3243	209.4144	64.469053	272.46682	123.40461	70.564095	176.69971	0.3606857	3.5914129	1.1865878	4.5310257
463090	ROCKY	7.456	13.638405	0.4654415	153.89756	596.40579	46.54962	15.128778	61.332779	36.884972	19.343096	33.589541	0.1031254	1.1224708	0.1760638	1.0809921
463100	ROCKY	40.735	48.880774	0.3053359	497.61822	2139.1322	161.13883	50.710226	211.81905	93.227699	52.806046	112.12522	0.343244	2.4040936	0.7162115	2.8045988
463110	ROCKY	10.471	18.261299	0.4437629	37.675378	712.54027	40.65584	10.556621	51.212461	15.028422	10.573726	40.516785	0.0375245	0.4871722	0.299819	0.8246774

Appendix 10-1. Net pollutant loads at the subbasin level for Rocky/Brushy Creek Watershed.

Subbasin ID	Basin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
463300	ROCKY	14.355	27.250985	0.4830437	116.23419	928.97654	58.416986	16.088621	74.505607	27.554164	17.739077	51.957494	0.0959918	0.7590198	0.380273	1.0844214
463500	ROCKY	130.633	152.42918	0.2969085	2483.1993	3142.5514	406.58225	134.52225	541.07455	322.10232	175.73711	159.35404	1.7303875	6.0076521	0.8503075	3.7121236
464000	ROCKY	53.924	132.40679	0.6247922	210.50066	2128.7593	122.93091	33.240147	156.17846	50.332749	33.790227	110.27556	0.1922309	1.545716	1.4709708	2.5372178
464010	ROCKY	30.99	40.866026	0.3355431	1531.3978	11249.43	242.81776	80.978952	324.89908	41.339863	36.165088	62.405771	2.2197084	6.2173124	36.133303	17.184922
464030	ROCKY	83.414	61.727193	0.1882977	1204.4468	9445.9683	243.25806	75.076647	318.45299	63.151788	44.580986	89.460585	1.58036	5.2182135	27.66575	14.038771
464040	ROCKY	160.901	351.38368	0.5556871	885.37764	4285.9685	325.59531	77.868991	396.70565	161.94676	108.75482	269.30533	0.7817324	4.4651549	2.928171	5.3670663
464050	ROCKY	31.145	56.406909	0.4608413	485.30913	434.40957	62.606002	22.559618	85.16562	63.748351	33.580816	18.872844	0.3462994	1.1446762	0.1082278	0.5631875
464055	ROCKY	13.463	5.7657344	0.1089733	5.1602346	98.044458	5.5833739	1.4500259	7.0333998	2.0692541	1.4551862	5.5730534	0.0051602	0.0670831	0.0412819	0.1135252
464056	ROCKY	5.578	6.7532963	0.3080667	12.104776	229.99074	13.097368	3.401442	16.49881	4.8540152	3.4135468	13.073158	0.0121048	0.1573621	0.0968382	0.2663051
464060	ROCKY	51.963	97.078137	0.4753732	638.21747	2371.0226	177.06564	52.979867	230.04551	110.63814	65.31548	128.3124	0.4838829	2.5631524	0.9154107	2.8122167
464065	ROCKY	24.427	19.206747	0.2000742	403.86458	658.74651	67.950798	22.62112	90.571918	57.125382	31.188376	32.207096	0.2917405	1.1264821	0.2126998	0.8096689
464070	ROCKY	62.148	110.79985	0.4536485	277.38486	2445.6588	169.80677	44.915819	214.72258	60.489627	41.581218	141.88331	0.2966788	2.3684561	1.0339485	2.7086877
464080	ROCKY	11.545	8.0587244	0.1776151	77.742587	227.09019	42.758423	10.392956	53.151379	1.0229288	2.6596148	18.412718	0.14321	0.8388016	0.1227515	0.0818343
464090	ROCKY	18.288	23.263093	0.3236747	408.52624	1067.4185	91.060832	28.061188	119.12202	61.678499	34.780117	52.146333	0.2946788	1.3704835	0.357599	1.2739175
464200	ROCKY	26.262	31.54554	0.3056452	651.32438	5419.4179	126.0992	40.732488	166.83168	40.792022	27.616185	52.685782	0.8484258	2.7683999	16.582624	8.1102526
464210	ROCKY	46.737	56.047762	0.305144	1631.0092	7713.091	262.96921	86.732138	348.62054	154.22296	91.782349	107.30571	1.7218809	5.534644	22.039481	11.506883
464230	ROCKY	52.443	97.445784	0.472806	397.97482	4157.2262	155.63557	36.505514	188.2953	40.715651	35.310383	129.88178	0.6074104	2.6620717	9.6342452	5.9703562
464240	ROCKY	7.966	9.329486	0.2980059	198.99377	1649.4578	35.829539	11.27816	47.24035	3.5156525	3.7729619	9.287591	0.3011477	0.9103263	5.0676533	2.4982125
464300	ROCKY	175.479	246.02291	0.356745	497.46245	3533.7444	355.53036	80.940596	431.994	65.789962	57.863862	255.6414	0.2650254	2.1781437	1.2626254	3.6326317
464400	ROCKY	51.381	80.424919	0.3982864	254.24046	1856.8986	131.0816	32.225822	161.33291	59.029846	39.848453	119.3742	0.2159257	1.6734876	0.8048355	2.2241391
464410	ROCKY	17.115	16.848138	0.2504854	44.828375	785.73883	46.320567	11.992077	58.312644	16.384178	11.624484	44.953681	0.0418038	0.5304871	0.3268691	0.9024006
464420	ROCKY	19.567	23.709482	0.3083225	234.04272	854.76984	64.229406	19.251705	83.481111	40.319462	23.765672	46.226223	0.1771034	0.9305432	0.3291829	1.0139025
464430	ROCKY	7.757	10.224551	0.335396	94.55378	280.539	29.75111	6.4926804	35.078478	16.214639	10.705507	24.225216	0.0759491	0.4082665	0.1341071	0.3677959
464500	ROCKY	49.463	37.442588	0.1926162	1482.3423	1071.0397	178.226	65.389209	243.55974	190.82158	99.803667	43.227108	1.0566309	3.3512322	0.221902	1.4265595
464510	ROCKY	8.532	6.7026229	0.1998947	276.2137	191.68929	32.707928	12.120197	44.828124	35.454971	18.459527	7.5468223	0.1962174	0.6188394	0.0377341	0.256592
464520	ROCKY	65.274	75.240958	0.2933064	2694.7223	1883.0832	319.77934	118.4119	438.19124	346.08957	180.24242	74.372437	1.9144889	6.0449824	0.3737051	2.5182292
464530	ROCKY	7.064	6.5010139	0.2341736	296.0815	205.47732	35.06058	12.991991	48.052571	38.005215	19.787305	8.0896584	0.2103311	0.663352	0.0404483	0.2750484
465000	ROCKY	53.52	78.448966	0.372974	1319.4271	9444.995	241.32049	77.798396	319.96805	49.673788	41.450535	91.129827	1.8320045	5.2052487	29.140931	14.17267
465010	ROCKY	36.652	29.574358	0.2053171	785.54377	7806.5184	145.96523	47.683353	193.82627	14.458734	17.854295	52.407661	1.2102976	3.371692	26.193996	11.888039
465020	ROCKY	87.785	151.62798	0.4395077	147.30944	2680.3638	155.46752	40.30811	195.77563	56.212358	39.714842	152.8794	0.1418783	1.8211413	1.1214484	3.0902871
465040	ROCKY	31.104	35.638726	0.2915502	116.71079	1625.4611	106.69227	27.371409	134.06368	32.52027	23.788572	95.001687	0.0895795	1.0482562	0.6488076	1.8157126
465045	ROCKY	49.084	62.118625	0.3220248	199.96894	2103.774	160.26333	40.655807	200.91913	39.286922	30.260133	127.04964	0.1222639	1.2564084	0.7838482	2.2457759
465050	ROCKY	7.216	6.2642667	0.2208926	41.035402	253.32212	26.985081	6.708509	33.69359	3.759036	3.4604998	16.717137	0.0169146	0.1165148	0.0750147	0.2342878
465060	ROCKY	123.379	102.54852	0.2114928	1053.9707	3326.4895	265.75044	64.632978	326.07368	122.96182	84.588692	146.22561	0.9280618	3.3464573	5.5000499	4.3683275
465070	ROCKY	13.365	30.158926	0.5741883	16.024053	100.56753	23.788564	0.817248	21.840784	5.4693917	6.5362157	27.607761	0.0255627	0.2548138	0.109115	0.1951408
465075	ROCKY	8.321	16.602379	0.5076943	13.034159	81.881079	19.347432	0.6661735	17.765559	4.4492365	5.3158631	22.452536	0.0207894	0.2072508	0.0887628	0.1587903
465080	ROCKY	60.091	70.316318	0.2977516	1417.9538	3201.0419	275.95749	80.564877	352.4413	113.07932	126.598174	1.1398382	4.5323073	3.4673383	4.2815762	5.3710722
465500	ROCKY	32.25	20.449366	0.1613458	692.16506	3506.3377	95.801276	33.460449	129.62936	37.057271	24.077797	21.247076	0.8504714	2.2887924	11.297116	5.3710722
465505	ROCKY	12.355	7.7471147	0.1595529	222.61614	1840.046	27.17425	10.070902	37.458317	1.2541926	2.9398185	4.3301852	0.3706382	0.9604712	6.3728929	2.8859191
466000	ROCKY	12.682	16.507619	0.3312105	38.539358	732.2478	41.699585	10.829559	52.529144	15.454282	10.868099	41.622506	0.0385394	0.5010116	0.3083149	0.8478659
466010	ROCKY	4.539	6.2284566	0.3491626	16.935302	321.77073	18.323996	4.7588198	23.082816	6.791056	4.7757551	18.290126	0.0169353	0.2201589	0.1354824	0.3725766
466020	ROCKY	13.638	16.347373	0.3050034	54.451557	821.89014	47.72112	12.545893	60.267013	18.667398	12.855381	46.577086	0.0510866	0.5828596	0.3442512	0.9531192
466030	ROCKY	12.855	19.166048	0.3793743	44.066509	837.26367	47.679963	12.382689	60.062652	17.67067	12.426756	47.59183	0.0440665	0.5728646	0.3525321	0.9694632
466040	ROCKY	16.191	17.387806	0.2732616	897.54177	7080.391	111.65026	40.901888	153.53015	6.5699083	12.812644	20.531117	1.4890779	3.890081	24.065055	11.081045
466050	ROCKY	12.051	22.063193	0.4658571	367.23943	3884.6448	97.254469	28.223501	125.49239	15.048921	11.906192	38.409284	0.5017045	1.8721423	11.0634	5.6872083
466500	ROCKY	6.094	11.616773	0.4850545	20.067007	381.27313	21.712501	5.6388289	27.35133	8.0468697	5.6588959	21.672367	0.020067	0.2608711	0.1605361	0.4414741

Appendix 10-1. Net pollutant loads at the subbasin level for Rocky/Brushy Creek Watershed.

Subbasin ID	Basin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
467000	ROCKY	24.156	31.115134	0.3277586	371.49807	1395.583	103.88041	31.038908	134.91932	64.630999	38.200791	75.57694	0.2819062	1.5010536	0.5394816	1.6547287
467200	ROCKY	7.479	9.2606913	0.3150702	263.79714	374.49538	41.31367	14.054889	55.368559	36.71212	19.879714	18.215254	0.1904254	0.703532	0.1182641	0.4653939
467300	ROCKY	39.981	47.932367	0.3050582	1407.441	2063.9854	216.92352	81.057621	297.59553	212.22755	108.93231	89.878581	0.9865959	4.450708	0.5166216	3.1819669
467400	ROCKY	6.005	7.3053748	0.3095544	251.20725	174.33509	29.746782	11.022919	40.769701	32.245127	16.788332	6.8635861	0.1784532	0.5628141	0.0343179	0.2333619
467500	ROCKY	13.815	13.046056	0.24029	267.12549	493.81395	47.866858	15.716566	63.583424	38.882011	21.477473	25.034719	0.1946409	0.7797621	0.1689801	0.6031682
468000	ROCKY	62.182	57.458557	0.2351243	1018.4435	5154.4878	251.54349	69.569079	321.47132	56.110888	42.26099	112.38389	0.973435	2.9774376	12.735363	7.0497708
468300	ROCKY	4.755	9.791426	0.5239657	347.08991	2419.4281	56.515222	13.370685	67.741233	3.0214507	5.89383	13.062858	0.5977969	1.5953097	9.0087738	3.9707741
468500	ROCKY	56.582	99.980124	0.4496171	1293.0164	8410.5975	177.28965	63.179719	241.09634	62.918863	42.758575	46.262135	1.7491228	4.9087359	27.524629	12.969545
468510	ROCKY	16.623	14.961699	0.2290229	187.92586	1062.9873	44.932357	13.93185	58.864207	24.302212	14.846225	29.043395	0.1878973	0.7731018	2.1955623	1.4691327
468520	ROCKY	19.51	24.585718	0.3206514	1059.5408	3704.9656	137.25773	49.756839	187.19702	99.396877	55.784198	37.296491	1.0627146	3.1521778	10.870747	5.6150683
468600	ROCKY	23.903	31.406772	0.3343323	1022.7876	2391.44	127.13056	46.366478	173.77354	104.66383	57.275129	32.099075	0.9468855	2.8272022	6.0396911	3.5803756
468700	ROCKY	6.151	9.4520705	0.3910107	25.405448	482.70351	27.488694	7.1389308	34.627625	10.187585	7.1643363	27.437884	0.0254054	0.3302708	0.2032436	0.5589198
469000	ROCKY	3.364	3.1613588	0.2391251	49.766642	315.38569	18.110868	4.7533252	22.860545	0.4764399	1.2315021	6.9870257	0.0442082	0.1014741	0.8773249	0.4131908
469500	ROCKY	20.862	23.817895	0.2905058	167.9968	1001.3972	66.467637	18.832716	85.300353	34.742027	21.627401	55.470569	0.1333405	0.8964428	0.4030222	1.1745176

Appendix 11-1																
Benchmark Pollutant Loads by Subbasin for the Rocky/Brushy Creek Watershed																
Subbasin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn	
420001	253.049	327.3884	0.329205	890.1757	16913.34	963.1701	250.1394	1213.309	356.9605	251.0295	961.3897	0.890176	11.57228	7.121406	19.58387	
420002	31.84	40.58458	0.324336	110.3503	2096.656	119.399	31.00844	150.4075	44.25047	31.11879	119.1783	0.11035	1.434554	0.882802	2.427707	
420003	23.611	32.28404	0.347921	87.78098	1667.839	94.97902	24.66645	119.6455	35.20017	24.75424	94.80345	0.087781	1.141153	0.702248	1.931181	
420004	44.706	57.3093	0.326187	155.8252	2960.678	168.6028	43.78687	212.3897	62.4859	43.9427	168.2912	0.155825	2.025727	1.246601	3.428154	
420005	44.051	55.74478	0.322	151.5712	2879.853	164	42.59151	206.5915	60.78005	42.74308	163.6969	0.151571	1.970426	1.21257	3.334566	
420006	57.22	73.3592	0.326223	199.4652	3789.838	215.8213	56.04971	271.871	79.98554	56.24918	215.4224	0.199465	2.593047	1.595721	4.388234	
420007	129.242	166.6015	0.328007	452.9928	8606.863	490.1382	127.291	617.4292	181.6501	127.744	489.2322	0.452993	5.888906	3.623942	9.965841	
420008	119.406	167.1822	0.356264	454.5719	8636.866	491.8468	127.7347	619.5815	182.2833	128.1893	490.9376	0.454572	5.909434	3.636575	10.00058	
420009	1646.694	2730.512	0.421928	7424.318	141062	8033.112	2086.233	10119.35	2977.152	2093.658	8018.264	7.424318	96.51614	59.39455	163.335	
420010	46.493	59.81931	0.327387	162.6499	3090.349	175.9872	45.70463	221.6919	65.22262	45.86728	175.6619	0.16265	2.114449	1.301199	3.578298	
420011	13.609	18.09472	0.338324	49.19991	934.7983	53.2343	13.82518	67.05948	19.72916	13.87438	53.1359	0.0492	0.639599	0.393599	1.082398	
420012	45.736	61.43771	0.34181	167.0504	3173.957	180.7485	46.94116	227.6897	66.98721	47.10821	180.4144	0.16705	2.171655	1.336403	3.675109	
420013	146.775	188.8987	0.32748	513.6194	9758.769	555.7362	144.3271	700.0633	205.9614	144.8407	554.709	0.513619	6.677053	4.108956	11.29963	
420020	32.83	43.773	0.339268	119.0197	2261.374	128.7793	33.44453	162.2238	47.72689	33.56355	128.5413	0.11902	1.547256	0.952157	2.618433	
420025	147.474	209.6312	0.361699	569.9915	10829.84	616.7308	160.1676	776.8984	228.5666	160.7376	615.5908	0.569992	7.40989	4.559932	12.53981	
420030	51.801	72.40909	0.355682	196.8818	3740.754	213.0261	55.32379	268.3499	78.9496	55.52067	212.6323	0.196882	2.559463	1.575054	4.3314	
420050	113.542	146.2883	0.327839	397.7609	7557.457	430.3773	111.7708	542.1481	159.5021	112.1686	429.5818	0.397761	5.170892	3.182087	8.75074	
420060	132.314	175.0021	0.336546	475.8342	9040.85	514.8526	133.7094	648.562	190.8095	134.1853	513.901	0.475834	6.185845	3.806674	10.46835	
420070	69.208	93.35496	0.343233	253.8341	4822.847	274.6484	71.32737	345.9758	101.7875	71.5812	274.1408	0.253834	3.299843	2.030672	5.584349	
420510	185.343	246.1649	0.337954	669.3274	12717.22	724.2123	188.081	912.2933	268.4003	188.7503	722.8736	0.669327	8.701256	5.354619	14.7252	
420511	23.969	30.33181	0.322	82.47282	1566.984	89.23559	23.17486	112.4105	33.0716	23.25733	89.07064	0.082473	1.072147	0.659783	1.814402	
420512	18.998	24.81157	0.332318	67.46316	1281.8	72.99514	18.95715	91.95229	27.05273	19.02461	72.86022	0.067463	0.877021	0.539705	1.48419	
420513	30.437	38.60424	0.322731	104.9657	1994.349	113.5729	29.49537	143.0683	42.09126	29.60033	113.363	0.104966	1.364554	0.839726	2.309246	
420514	10.353	13.11277	0.322282	35.65388	677.4238	38.5775	10.01874	48.59624	14.29721	10.0544	38.5062	0.035654	0.4635	0.285231	0.784385	
420515	89.944	117.2258	0.331634	318.7394	6056.049	344.876	89.56577	434.4418	127.8145	89.88451	344.2386	0.318739	4.143612	2.549915	7.012267	
420516	13.165	17.13855	0.331254	46.60007	885.4013	50.42127	13.09462	63.51589	18.68663	13.14225	50.32807	0.0466	0.605801	0.372801	1.025202	
420517	51.386	67.99037	0.336674	184.8672	3512.477	200.0263	51.94769	251.974	74.13175	52.13255	199.6566	0.184867	2.403274	1.478938	4.067079	
420520	333.807	439.8495	0.335287	1195.96	22723.24	1294.028	336.0647	1630.093	479.5799	337.2606	1291.637	1.19596	15.54748	9.567678	26.31111	
420550	791.149	1033.525	0.332407	2810.175	53393.32	3040.609	789.6591	3830.268	1126.88	792.4693	3034.989	2.810175	36.53227	22.4814	61.82384	
420560	31.565	42.08003	0.339217	114.4165	2173.913	123.7986	32.15103	155.9496	45.881	32.26544	123.5698	0.114416	1.487414	0.915332	2.517162	
420570	405.989	550.3039	0.344902	1496.288	28429.47	1618.983	420.4568	2039.44	600.0114	421.9531	1615.991	1.496288	19.45174	11.9703	32.91833	
420590	41.529	55.33392	0.339037	150.4541	2858.628	162.7913	42.2776	205.0689	60.33209	42.42805	162.4904	0.150454	1.955903	1.203633	3.30999	
420600	75.812	103.6181	0.34778	281.7397	5353.054	304.8424	79.16886	384.0112	112.9776	79.4506	304.2789	0.28174	3.662616	2.253918	6.198274	
420610	169.166	263.6524	0.396576	716.8764	13620.65	775.6603	201.4423	977.1026	287.4674	202.1592	774.2265	0.716876	9.319394	5.735011	15.77128	
420620	92.318	120.2383	0.331409	326.9305	6211.679	353.7388	91.86746	445.6062	131.0991	92.19439	353.0849	0.32693	4.250096	2.615444	7.19247	
420640	98.512	135.7946	0.350753	369.2283	7015.338	399.505	103.7531	503.2582	148.0605	104.1224	398.7666	0.369228	4.799968	2.953826	8.123022	
420650	70.487	96.91723	0.349864	263.5199	5006.879	285.1286	74.0491	359.1777	105.6715	74.31262	284.6015	0.26352	3.425759	2.108159	5.797439	
420660	77.418	105.3701	0.346324	286.5034	5443.566	309.9967	80.50747	390.5042	114.8879	80.79397	309.4237	0.286503	3.724545	2.292028	6.303076	
420670	128.275	168.8203	0.334881	459.0258	8721.49	496.6659	128.9862	625.6521	184.0693	129.4453	495.7478	0.459026	5.967335	3.672206	10.09857	
420680	99.227	129.658	0.332489	352.5428	6698.314	381.4513	99.06454	480.5159	141.3697	99.41708	380.7463	0.352543	4.583057	2.820343	7.755942	
420690	178.623	235.0186	0.33479	639.0205	12141.39	691.4202	179.5648	870.985	256.2472	180.2038	690.1422	0.639021	8.307267	5.112164	14.05845	
421000	12.43	17.39497	0.35609	47.29728	898.6483	51.17666	13.29054	64.46619	18.96621	13.33783	51.08106	0.047297	0.614865	0.378378	1.04054	
421020	25.314	33.40225	0.335755	90.8214	1725.607	98.26876	25.52081	123.7896	36.41938	25.61164	98.08712	0.090821	1.180678	0.726571	1.998071	
421040	7.253	10.92495	0.383274	29.70517	564.3982	32.14099	8.347153	40.48815	11.91177	8.376858	32.08158	0.029705	0.386167	0.237641	0.653514	
421050	33.81	43.79113	0.329571	119.069	2262.31	128.8326	33.45838	162.291	47.74666	33.57745	128.5945	0.119069	1.547897	0.952552	2.619517	
422010	18.826	23.82355	0.322	64.77672	1230.758	70.08841	18.20226	88.29067	25.97547	18.26704	69.95886	0.064777	0.842097	0.518214	1.425088	
422020	54.552	69.79208	0.325539	189.7661	3605.556	205.3269	53.32428	258.6512	76.09621	53.51404	204.9474	0.189766	2.466959	1.518129	4.174855	
422030	37.49	47.4421	0.322	128.996	2450.925	139.5737	36.24789	175.8216	51.72741	36.37688	139.3157	0.128996	1.676948	1.031968	2.837913	
422050	36.83	49.69809	0.343357	135.1301	2567.472	146.2108	37.97157	184.1824	54.18718	38.1067	145.					

Appendix 11-1																
Benchmark Pollutant Loads by Subbasin for the Rocky/Brushy Creek Watershed																
Subbasin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn	
424810	60.157	90.96064	0.384747	247.3239	4699.153	267.6044	69.49801	337.1024	99.17687	69.74533	267.1098	0.247324	3.21521	1.978591	5.441125	
425000	70.175	98.72156	0.357962	268.4259	5100.093	290.4369	75.42769	365.8646	107.6388	75.69612	289.9	0.268426	3.489537	2.147408	5.905371	
425010	139.989	182.8366	0.332335	497.1364	9445.591	537.9016	139.6953	677.5969	199.3517	140.1925	536.9073	0.497136	6.462773	3.977091	10.937	
425020	335.529	437.1914	0.33155	1188.732	22585.92	1286.208	334.0338	1620.242	476.6817	335.2225	1283.831	1.188732	15.45352	9.509859	26.15211	
426000	204.157	292.9811	0.36516	796.6217	15135.81	861.9446	223.8507	1085.795	319.4453	224.6473	860.3514	0.796622	10.35608	6.372973	17.52568	
430010	12	15.51365	0.328958	42.18194	801.4568	45.64086	11.85312	57.49398	16.91496	11.89531	45.55649	0.042182	0.548365	0.337456	0.928003	
430020	24.267	33.68096	0.353164	91.57923	1740.005	99.08872	25.73376	124.8225	36.72327	25.82534	98.90556	0.091579	1.19053	0.732634	2.014743	
430030	46.451	65.05396	0.356358	176.8831	3360.778	191.3875	49.70414	241.0916	70.93011	49.88102	191.0337	0.176883	2.29948	1.415065	3.891427	
430050	92.02	128.2135	0.354535	348.6151	6623.688	377.2016	97.96085	475.1624	139.7947	98.30947	376.5043	0.348615	4.531997	2.788921	7.669533	
430060	318.773	443.2514	0.353815	1205.21	22898.98	1304.037	338.6639	1642.701	483.289	339.8691	1301.626	1.20521	15.66772	9.641677	26.51461	
430070	97.955	138.3029	0.359263	376.0485	7144.921	406.8844	105.6696	512.5541	150.7954	106.0457	406.1323	0.376048	4.88863	3.008388	8.273066	
430090	330.693	467.8169	0.359963	1272.004	24168.07	1376.308	357.433	1733.741	510.0735	358.705	1373.764	1.272004	16.53605	10.17603	27.98408	
430110	37.763	50.97002	0.343444	138.5885	2633.182	149.9528	38.94338	188.8962	55.574	39.08196	149.6756	0.138589	1.801651	1.108708	3.048948	
430120	4.696	5.9426	0.322	16.15805	307.003	17.48301	4.540413	22.02343	6.479379	4.556571	17.4507	0.016158	0.210055	0.129264	0.355477	
430130	41.439	56.3971	0.346302	153.3449	2913.553	165.9192	43.08991	209.0091	61.4913	43.24325	165.6125	0.153345	1.993483	1.226759	3.373587	
430140	27.083	37.66312	0.353856	102.4068	1945.729	110.8041	28.77631	139.5805	41.06512	28.87871	110.5993	0.102407	1.331288	0.819254	2.252949	
430150	144.765	196.2139	0.344884	533.5096	10136.68	577.2574	149.9162	727.1736	213.9373	150.4497	576.1904	0.53351	6.935625	4.268077	11.73721	
430160	111.237	156.3299	0.357602	425.0641	8076.219	459.9194	119.443	579.3624	170.4507	119.8681	459.0693	0.425064	5.525834	3.400513	9.351411	
430180	68.33	89.46569	0.33316	243.259	4621.922	263.2063	68.35579	331.5621	97.54688	68.59905	262.7198	0.243259	3.162368	1.946072	5.351699	
430200	42.654	58.52351	0.349123	159.1266	3023.406	172.175	44.71458	216.8896	63.80978	44.87371	171.8568	0.159127	2.068646	1.273013	3.500786	
430220	13.005	16.45731	0.322	44.74776	850.2074	48.41707	12.57412	60.99119	17.94385	12.61887	48.32758	0.044748	0.581721	0.357982	0.984451	
430230	2.527	3.264455	0.32871	8.876119	168.6463	9.603961	2.494189	12.09815	3.559324	2.503066	9.586209	0.008876	0.11539	0.071009	0.195275	
430250	9.928	13.77102	0.352949	37.44368	711.43	40.51407	10.52168	51.03574	15.01492	10.55912	40.43918	0.037444	0.486768	0.299549	0.823761	
430260	42.217	61.09494	0.368235	166.1184	3156.249	179.7041	46.67927	226.4194	66.61347	46.84539	179.4079	0.166118	2.159539	1.328947	3.654605	
430270	25.186	34.26428	0.34617	93.16528	1770.14	100.8048	26.17944	126.9843	37.35928	26.27261	100.6185	0.093165	1.211149	0.745322	2.049636	
430280	34.803	48.2998	0.353131	131.3281	2495.235	142.0971	36.90321	179.0003	52.66259	37.03454	141.8344	0.131328	1.707266	1.050625	2.889219	
430300	4.667	6.001401	0.327207	16.31793	310.0407	17.656	4.585339	22.24134	6.543491	4.601657	17.62337	0.016318	0.212133	0.130543	0.358995	
430310	10.632	14.64761	0.350558	39.82716	756.7161	43.09299	11.19143	54.28442	15.97069	11.23126	43.01333	0.039827	0.517753	0.318617	0.876198	
430320	10.871	16.23011	0.379891	44.13	838.4701	47.74866	12.40053	60.14919	17.69613	12.44466	47.6604	0.04413	0.57369	0.35304	0.97086	
430330	30.185	46.75929	0.394171	127.1395	2415.65	137.5649	35.72619	173.2911	50.98293	35.85333	137.3106	0.127139	1.652813	1.017116	2.797068	
430350	13.002	21.86597	0.427923	59.45402	1129.626	64.32925	16.70658	81.03583	23.84106	16.76603	64.21034	0.059454	0.772902	0.475632	1.307988	
430360	5.226	7.875154	0.38344	21.41271	406.8414	23.16855	6.01697	29.18552	8.586495	6.038383	23.12572	0.021413	0.278365	0.171302	0.47108	
430370	11.449	15.44197	0.343196	41.98703	797.7536	45.42997	11.79836	57.22832	16.8368	11.84034	45.34599	0.041987	0.545831	0.335896	0.923715	
431000	38.805	56.4696	0.370284	153.542	2917.298	166.1324	43.1453	209.2777	61.57034	43.29884	165.8254	0.153542	1.996046	1.228336	3.377924	
431500	45.394	61.28699	0.34354	166.6406	3166.171	180.3051	46.82601	227.1311	66.82288	46.99265	179.9718	0.166641	2.166328	1.333125	3.666093	
431510	54.77	73.00278	0.33916	198.4961	3771.425	214.7727	55.77739	270.5501	79.59692	55.97589	214.3757	0.198496	2.580449	1.587969	4.366913	
431810	3.54	4.479728	0.322	12.18047	231.429	13.17927	3.422713	16.60199	4.88437	3.434894	13.15491	0.01218	0.158346	0.097444	0.26797	
432010	5.166	7.70585	0.379554	20.95236	398.0949	22.67046	5.887614	28.55807	8.401898	5.908567	22.62855	0.020952	0.272381	0.167619	0.460952	
432020	4.475	6.863757	0.39028	18.6627	354.5912	20.19304	5.244218	25.43725	7.483741	5.26288	20.15571	0.018663	0.242615	0.149302	0.410579	
432030	1.103	1.589123	0.366597	4.320858	82.09631	4.675169	1.214161	5.88933	1.732664	1.218482	4.666527	0.004321	0.056171	0.034567	0.095059	
432050	14.802	21.81342	0.374982	59.31114	1126.912	64.17466	16.66643	80.84109	23.78377	16.72574	64.05603	0.059311	0.771045	0.474489	1.304845	
432510	12.172	17.10349	0.357545	46.50473	883.5899	50.31812	13.06783	63.38595	18.6484	13.11433	50.22511	0.046505	0.604561	0.372038	1.023104	
432520	4.002	5.064371	0.322	13.77013	261.6324	14.89928	3.869406	18.76869	5.521822	3.883176	14.87174	0.01377	0.179012	0.110161	0.302943	
433010	12.205	16.72282	0.348642	45.4697	863.9243	49.19821	12.77699	61.9752	18.23335	12.82245	49.10727	0.04547	0.591106	0.363758	1.000333	
433020	7.573	10.62818	0.357107	28.89825	549.0667	31.2679	8.120407	39.38831	11.5882	8.149305	31.21011	0.028898	0.375677	0.231186	0.635761	
433025	21.553	31.59121	0.372963	85.89716	1632.046	92.94073	24.1371	117.0778	34.44476	24.223	92.76894	0.085897	1.116663	0.687177	1.889738	
433050	13.779	18.20938	0.336268	49.51169	940.7221	53.57165	13.91278	67.48443	19.85419	13.9623	53.47262	0.049512	0.643652	0.396094	1.089257	
433060	1.794	2.270235	0.322	6.172816	117.2835	6.678987	1.734561	8.413549	2.475299	1.740734	6.666642	0.006173	0.080247	0.049383	0.135802	
434010	3.857	4.880879	0.322	13.27121	252.153	14.35945	3.72921	18.08866	5.321756	3.742482	14.33291	0.013271				

Appendix 11-1																
Benchmark Pollutant Loads by Subbasin for the Rocky/Brushy Creek Watershed																
Subbasin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn	
440190	76.877	97.51821	0.322773	265.154	5037.926	286.8967	74.50828	361.4049	106.3268	74.77343	286.3663	0.265154	3.447002	2.121232	5.833389	
440200	93.307	120.0423	0.327361	326.3974	6201.551	353.162	91.71768	444.8797	130.8854	92.04408	352.5092	0.326397	4.243167	2.61118	7.180744	
440230	225.028	288.6374	0.32638	784.811	14911.41	849.1655	220.5319	1069.697	314.7092	221.3167	847.5958	0.784811	10.20254	6.278488	17.26584	
440270	20.184	26.81586	0.338059	72.91288	1385.345	78.89173	20.48852	99.38025	29.23806	20.56143	78.74591	0.072913	0.947867	0.583303	1.604083	
440290	165.721	224.6616	0.344952	610.8595	11606.33	660.95	171.6515	832.6015	244.9547	172.2624	659.7283	0.610859	7.941173	4.886876	13.43891	
440330	10.17	13.12397	0.328361	35.68434	678.0024	38.61045	10.0273	48.63775	14.30942	10.06298	38.53909	0.035684	0.463896	0.285475	0.785055	
440350	199.339	284.4637	0.363113	773.4628	14695.79	836.8867	217.343	1054.23	310.1586	218.1165	835.3398	0.773463	10.05502	6.187702	17.01618	
440360	13.134	17.96136	0.347976	48.8373	927.9087	52.84196	13.72328	66.56524	19.58376	13.77212	52.74429	0.048837	0.634885	0.390698	1.074421	
440380	49.503	70.83025	0.364078	192.5889	3659.189	208.3812	54.11749	262.4987	77.22816	54.31007	207.996	0.192589	2.503656	1.540711	4.236956	
440400	17.656	24.39787	0.351615	66.33831	1260.428	71.77805	18.64106	90.41911	26.60166	18.7074	71.64537	0.066338	0.862398	0.530706	1.459443	
440410	64.041	89.55581	0.35583	243.5041	4626.578	263.4714	68.42465	331.8961	97.64514	68.66815	262.9844	0.243504	3.165553	1.948033	5.35709	
440430	14.668	21.41795	0.371548	58.23586	1106.481	63.0112	16.36428	79.37547	23.35258	16.42251	62.89473	0.058236	0.757066	0.465887	1.281189	
440440	36.163	52.30121	0.368006	142.2081	2701.953	153.8691	39.96047	193.8296	57.02544	40.10268	153.5847	0.142208	1.848705	1.137665	3.128577	
440450	7.615	10.35088	0.345872	28.14426	534.7409	30.45209	7.908537	38.36063	11.28585	7.936681	30.3958	0.028144	0.365875	0.225154	0.619174	
440460	447.386	669.6123	0.380845	1820.69	34593.1	1969.986	511.6138	2481.6	730.0965	513.4345	1966.345	1.82069	23.66896	14.56552	40.05517	
440470	75.303	109.6772	0.370605	298.2146	5666.078	322.6682	83.79832	406.4666	119.5841	84.09653	322.0718	0.298215	3.87679	2.385717	6.560722	
440480	51.143	75.20158	0.374152	204.4746	3885.018	221.2416	57.45738	278.6989	81.99433	57.66185	220.8326	0.204475	2.65817	1.635797	4.498442	
441000	43.138	62.20203	0.366904	169.1286	3213.443	182.9971	47.52514	230.5223	67.82057	47.69426	182.6589	0.169129	2.198672	1.353029	3.720829	
441010	29.099	43.83664	0.383325	119.1927	2264.662	128.9665	33.49316	162.4597	47.79629	33.61235	128.7282	0.119193	1.549506	0.953542	2.62224	
441020	59.438	81.91299	0.350668	222.7231	4231.739	240.9864	62.58519	303.5716	89.31197	62.80792	240.541	0.222723	2.8954	1.781785	4.899908	
441300	105.513	150.6084	0.363204	409.5073	7780.639	443.0869	115.0716	558.1585	164.2124	115.4811	442.2679	0.409507	5.323595	3.276059	9.009161	
441800	52.665	74.6902	0.360869	203.0842	3858.6	219.7371	57.06666	276.8038	81.43677	57.26975	219.3309	0.203084	2.640095	1.624674	4.467852	
442000	18.698	23.8652	0.324771	64.88996	1232.909	70.21094	18.23408	88.44502	26.02087	18.29897	70.08116	0.06489	0.843569	0.51912	1.427579	
442010	231.252	306.4187	0.337161	833.1586	15830.01	901.4777	234.1176	1135.595	334.0966	234.9507	899.8113	0.833159	10.83106	6.665269	18.32949	
442020	65.886	85.4636	0.330062	232.3773	4415.168	251.4322	65.29802	316.7302	93.18329	65.5304	250.9675	0.232377	3.020905	1.859018	5.1123	
442040	162.603	220.7276	0.34541	600.1629	11403.09	649.3762	168.6458	818.022	240.6653	169.2459	648.1759	0.600163	7.802117	4.801303	13.20358	
442050	169.148	222.0422	0.334023	603.7374	11471.01	653.2439	169.6502	822.8941	242.0987	170.2539	652.0364	0.603737	7.848586	4.829899	13.28222	
442080	41.501	52.56983	0.322319	142.9384	2715.83	154.6594	40.1657	194.8251	57.31831	40.30864	154.3735	0.142938	1.8582	1.143508	3.144646	
442110	84.145	107.5848	0.325335	292.5254	5557.982	316.5124	82.19963	398.7121	117.3027	82.49215	315.9274	0.292525	3.80283	2.340203	6.435558	
442140	185.453	270.8641	0.371642	736.485	13993.21	796.8768	206.9523	1003.829	295.3305	207.6888	795.4038	0.736485	9.574305	5.89188	16.20267	
442160	186.197	271.5598	0.371108	738.3767	14029.16	798.9235	207.4838	1006.407	296.089	208.2222	797.4468	0.738377	9.598896	5.907013	16.24429	
442500	65.917	98.53745	0.380374	267.9254	5090.582	289.8952	75.28703	365.1823	107.4381	75.55495	289.3594	0.267925	3.48303	2.143403	5.894358	
442600	143.312	202.8367	0.36014	551.5171	10478.82	596.7415	154.9763	751.7178	221.1583	155.5278	595.6384	0.551517	7.169722	4.421327	12.13338	
443000	19.728	29.4732	0.380147	80.13823	1522.626	86.70956	22.51884	109.2284	32.13543	22.59898	86.54929	0.080138	1.041797	0.641106	1.763041	
444170	65.671	90.16204	0.349347	245.1524	4657.896	265.2549	68.88783	334.1428	98.30613	69.13299	264.7646	0.245152	3.186982	1.961219	5.393354	
444310	88.699	118.4049	0.339671	321.9455	6116.964	348.345	90.46667	438.8117	129.1001	90.78862	347.7011	0.321945	4.185291	2.575564	7.0828	
445000	23.292	29.60164	0.322	80.48747	1529.262	87.08744	22.61698	109.7044	32.17548	22.69747	86.92647	0.080487	1.046337	0.6439	1.770724	
445010	80.136	104.7093	0.33248	284.7069	5409.431	308.0528	80.00263	388.0555	114.1675	80.28734	307.4834	0.284707	3.701189	2.277655	6.263551	
445040	85.644	117.9523	0.350443	320.7147	6093.58	347.0133	90.12084	437.1342	128.6066	90.44156	346.3719	0.320715	4.169292	2.565718	7.055724	
445050	285.393	391.2496	0.348833	1063.816	20212.5	1151.499	298.9322	1449.981	426.5901	299.996	1148.921	1.063816	13.8296	8.510526	23.40395	
445060	55.332	76.79025	0.353132	208.7943	3967.091	225.9154	58.67119	284.5866	83.7265	58.87999	225.4978	0.208794	2.714326	1.670354	4.593474	
445530	89	115.5266	0.330293	314.1191	5968.263	339.8769	88.26477	428.1443	125.9618	88.58159	339.2486	0.314119	4.083548	2.512953	6.91062	
446020	205.891	274.7257	0.339523	746.9847	14192.71	808.2375	209.9027	1018.14	299.5409	210.6497	806.7435	0.746985	9.710802	5.975878	16.43366	
446040	156.334	203.1293	0.330618	552.3128	10493.94	597.6024	155.1999	752.8023	221.4774	155.7522	596.4978	0.552313	7.180066	4.148502	12.15088	
446070	68.376	89.50301	0.333074	243.3605	4623.85	263.3161	68.38431	331.7004	97.58757	68.62767	262.8294	0.243361	3.163687	1.946884	5.353931	
447000	74.421	94.66066	0.323654	257.3843	4890.301	278.4898	72.32498	350.8148	103.2111	72.58237	277.975	0.257384	3.345996	2.059074	5.662454	
447020	106.713	149.5934	0.3567	406.7475	7728.202	440.1008	114.296	554.3968	163.1057	114.7028	439.2873	0.406747	5.287717	3.25398	8.948445	
447030	113.995	166.3818	0.371388	452.3956	8595.517	489.4921	127.1232	616.6153	181.4107	127.5756	488.5873	0.452396	5.881143	3.619165	9.952704	
447040	32.427	46.67953	0.366292	126.9226	2411.53	137.3303	35.66525	172.9955	50.8							

Appendix 11-1																
Benchmark Pollutant Loads by Subbasin for the Rocky/Brushy Creek Watershed																
Subbasin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn	
448610	123.359	163.0069	0.336235	443.219	8421.161	479.5629	124.5445	604.1075	177.7308	124.9878	478.6765	0.443219	5.761847	3.545752	9.750818	
448620	134.284	188.6327	0.357438	512.8962	9745.028	554.9537	144.1238	699.0775	205.6714	144.6367	553.9279	0.512896	6.667651	4.10317	11.28372	
448700	37.614	56.12792	0.379697	152.613	2899.647	165.1272	42.88425	208.0115	61.1978	43.03686	164.822	0.152613	1.983969	1.220904	3.357485	
448710	95.428	137.8496	0.367567	374.8158	7121.501	405.5507	105.3233	510.874	150.3012	105.6981	404.8011	0.374816	4.872606	2.998527	8.245949	
448720	76.432	104.4164	0.347617	283.9104	5394.298	307.1911	79.77883	386.9699	113.8481	80.06274	306.6233	0.28391	3.690835	2.271283	6.246029	
448730	111.329	161.727	0.369642	439.739	8355.041	475.7976	123.5667	599.3642	176.3353	124.0064	474.9181	0.439739	5.716607	3.517912	9.674257	
448740	205.379	287.9527	0.356757	782.9494	14876.04	847.1513	220.0088	1067.16	313.9627	220.7917	845.5854	0.782949	10.17834	6.263596	17.22489	
448750	62.683	92.71872	0.376379	252.1041	4789.978	272.7767	70.84126	343.6179	101.0937	71.09336	272.2724	0.252104	3.277353	2.016833	5.546291	
448760	150.617	225.2201	0.380488	612.3782	11635.19	662.5932	172.0783	834.6715	245.5637	172.6906	661.3684	0.612378	7.960916	4.899025	13.47232	
448770	115.731	172.978	0.380319	470.3307	8936.283	508.8978	132.1629	641.0607	188.6026	132.6333	507.9571	0.470331	6.114299	3.762645	10.34727	
448780	483.546	750.0499	0.394693	2039.401	38748.62	2206.632	573.0717	2779.704	817.7998	575.1111	2202.553	2.039401	26.51221	16.31521	44.86682	
448790	16.198	22.7598	0.357532	61.88436	1175.803	66.95887	17.3895	84.34838	24.81563	17.45139	66.83511	0.061884	0.804497	0.495075	1.361456	
448800	8.788	12.55879	0.363635	34.14762	648.8048	36.94773	9.595481	46.54321	13.6932	9.629629	36.87943	0.034148	0.443919	0.273181	0.751248	
448810	55.13	82.41126	0.38037	224.0779	4257.48	242.4523	62.96589	305.4182	89.85524	63.18997	242.0041	0.224078	2.913013	1.792623	4.929714	
448820	204.644	311.4871	0.387301	846.9398	16091.86	916.3888	237.9901	1154.379	339.6229	238.837	914.695	0.84694	11.01022	6.775518	18.63268	
448830	60.673	92.80137	0.389194	252.3288	4794.248	273.0198	70.9044	343.9242	101.1839	71.15673	272.5151	0.252329	3.280275	2.018631	5.551234	
448840	117.637	173.4562	0.375192	471.6311	8960.991	510.3048	132.5283	642.8332	189.1241	133	509.3616	0.471631	6.131204	3.773049	10.37588	
449000	5.063	6.47451	0.325392	17.60433	334.4822	19.04788	4.946816	23.9947	7.059335	4.96442	19.01267	0.017604	0.228856	0.140835	0.387295	
449003	10.631	14.36947	0.343933	39.07089	742.3469	42.2747	10.97892	53.25362	15.66743	11.01799	42.19656	0.039071	0.507922	0.312567	0.85956	
449010	99.386	135.7132	0.34746	369.007	7011.133	399.2656	103.691	502.9566	147.9718	104.06	398.5276	0.369007	4.797091	2.952056	8.118154	
449100	19.747	27.46231	0.35387	74.67059	1418.741	80.79357	20.98243	101.776	29.9429	21.05711	80.64423	0.074671	0.970718	0.597365	1.642753	
449200	30.365	44.05886	0.369205	119.7969	2276.142	129.6203	33.66294	163.2832	48.03858	33.78274	129.3807	0.119797	1.55736	0.958376	2.635533	
449210	51.736	71.04969	0.349443	193.1856	3670.526	209.0268	54.28515	263.3119	77.46742	54.47833	208.6404	0.193186	2.511412	1.545485	4.250083	
449220	17.525	25.4059	0.368879	69.07917	1312.504	74.74366	19.41125	94.15491	27.70075	19.48033	74.6055	0.069079	0.898029	0.552633	1.519742	
449300	54.649	86.14938	0.401123	234.2419	4450.597	253.4498	65.82199	319.2718	93.93102	66.05623	252.9813	0.234242	3.045145	1.873936	5.153323	
450010	167.218	205.1749	0.312211	557.8748	10599.62	603.6205	156.7628	760.3833	223.7078	157.3207	602.5048	0.557875	7.252372	4.462998	12.27324	
450030	139.611	187.2528	0.341284	509.1443	9673.742	550.8942	143.0696	693.9637	204.1669	143.5787	549.8759	0.509144	6.618876	4.073155	11.20117	
450060	202.383	273.4697	0.343829	743.5698	14127.83	804.5426	208.9431	1013.486	298.1715	209.6867	803.0554	0.74357	9.666408	5.948559	16.35854	
450090	252.022	341.9862	0.345285	929.8676	17667.48	1006.117	261.2928	1267.41	372.8769	262.2227	1004.257	0.929868	12.08828	7.438941	20.45709	
450120	155.565	208.4909	0.341022	566.8912	10770.93	613.3762	159.2964	772.6727	227.3234	159.8633	612.2425	0.566891	7.369585	4.535129	12.47161	
450150	211.424	304.5818	0.36657	828.1641	15735.12	896.0736	232.7141	1128.788	332.0938	233.5423	894.4172	0.828164	10.76613	6.625313	18.21961	
450160	279.37	417.4038	0.380175	1134.93	21563.66	1227.994	318.9152	1546.909	455.1067	320.0501	1225.724	1.13493	14.75408	9.079436	24.96845	
450170	396.914	587.3811	0.376557	1597.101	30344.92	1728.064	448.7855	2176.849	640.4376	450.3826	1724.869	1.597101	20.76232	12.77681	35.13623	
450180	44.915	69.87948	0.395882	190.0037	3610.071	205.5841	53.39105	258.9751	76.1915	53.58106	205.204	0.190004	2.470049	1.52003	4.180082	
450200	86.96	125.1035	0.366064	340.1591	6463.023	368.0521	95.5847	463.6368	136.4038	95.92486	367.3718	0.340159	4.422068	2.721273	7.4835	
450210	261.668	349.0214	0.339398	948.9963	18030.93	1026.814	266.668	1293.482	380.5475	267.617	1024.916	0.948996	12.33695	7.591971	20.87792	
450240	185.327	288.4184	0.395997	784.2157	14900.1	848.5214	220.3646	1068.886	314.4705	221.1488	846.953	0.784216	10.1948	6.273726	17.25275	
450250	341.358	506.8665	0.377825	1378.18	26185.43	1491.191	387.2687	1878.46	552.6503	388.6469	1488.435	1.37818	17.91635	11.02544	30.31997	
450280	228.406	332.7033	0.370644	904.6273	17187.92	978.8067	254.2003	1233.007	362.7555	255.1049	976.9974	0.904627	11.76015	7.237018	19.9018	
450290	49.496	69.02855	0.354867	187.69	3566.111	203.0806	52.7409	255.8215	75.26371	52.92859	202.7052	0.18769	2.439971	1.50152	4.129181	
450320	157.101	231.8859	0.37558	630.5025	11979.55	682.2037	177.1712	859.3749	252.8319	177.8017	680.9427	0.305052	8.196532	5.04402	13.87105	
450340	20.263	28.49383	0.357812	77.47531	1472.031	83.82828	21.77056	105.5988	31.0676	21.84804	83.67333	0.077475	1.007179	0.619802	1.704457	
450370	109.609	156.0302	0.362218	424.2493	8060.736	459.0377	119.214	578.2517	170.124	119.6383	458.1892	0.424249	5.51524	3.393994	9.333484	
450400	219.15	319.3755	0.370824	868.3885	16499.38	939.5963	244.0172	1183.613	348.2238	244.8855	937.8596	0.868388	11.28905	6.947108	19.10455	
451010	368.487	507.8911	0.350716	1380.966	26238.36	1494.206	388.0515	1882.257	553.7675	389.4325	1491.444	1.380966	17.95256	11.04773	30.38126	
451020	16.458	24.73686	0.38245	67.26003	1277.941	72.77535	18.90007	91.67542	26.97127	18.96733	72.64083	0.06726	0.87438	0.53808	1.479721	
451030	19.177	30.03022	0.39846	81.65278	1551.403	88.34831	22.94443	111.2927	32.74277	23.02608	88.18501	0.081653	1.061486	0.653222	1.796361	
451040	43.177	67.09227	0.395392	182.4253	3466.08	197.3841	51.2615	248.6456	73.15253	151.4493	197.0193	0.182425	2.371529	1.459402	4.013356	
451060	11.104	16.79601	0.384888	45.66871	867.7055	49.41354	12.83291	62.24645								

Appendix 11-1																
Benchmark Pollutant Loads by Subbasin for the Rocky/Brushy Creek Watershed																
Subbasin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn	
454200	166.942	224.2009	0.341727	609.6068	11582.53	659.5945	171.2995	830.8941	244.4523	171.9091	658.3753	0.609607	7.924888	4.876854	13.41135	
454300	126.884	165.9095	0.332715	451.1113	8571.114	488.1024	126.7623	614.8647	180.8956	127.2134	487.2002	0.451111	5.864447	3.60889	9.924448	
455000	31.641	41.14311	0.330868	111.869	2125.511	121.0422	31.43518	152.4774	44.85946	31.54705	120.8185	0.111869	1.454297	0.894952	2.461117	
456010	26.897	34.0375	0.322004	92.54867	1758.425	100.1377	26.00618	126.1438	37.11202	26.09872	99.95256	0.092549	1.203133	0.740389	2.036071	
456510	101.695	138.1929	0.345775	375.7493	7139.237	406.5608	105.5856	512.1463	150.6755	105.9613	405.8093	0.375749	4.884741	3.005995	8.266485	
457010	216.557	278.8128	0.327603	758.0978	14403.86	820.2618	213.0255	1033.287	303.9972	213.7836	818.7456	0.758098	9.855271	6.064782	16.67815	
457500	279.305	398.0936	0.362672	1082.425	20566.07	1171.184	304.1613	1475.345	434.0523	305.2438	1169.019	1.082425	14.07152	8.659398	23.81334	
457510	216.893	286.7684	0.336429	779.7292	14814.86	843.667	219.1039	1062.771	312.6714	219.8836	842.1076	0.779729	10.13648	6.237834	17.15404	
457800	19.954	25.25099	0.322	68.65796	1304.501	74.28791	19.29289	93.5808	27.53184	19.36154	74.1506	0.068658	0.892553	0.549264	1.51047	
457810	31.068	39.31531	0.322	106.8991	2031.084	115.6649	30.03866	145.7035	42.86656	30.14556	115.4511	0.106899	1.389689	0.855193	2.351781	
458000	187.115	255.3974	0.347308	694.4308	13194.18	751.3741	195.135	946.5091	278.4667	195.8295	749.9852	0.694431	9.0276	5.555446	15.27748	
458010	35.613	50.09644	0.357936	136.2133	2588.052	147.3827	38.27592	185.6587	54.62152	38.41214	147.1103	0.136213	1.770772	1.089706	2.996692	
458020	55.341	75.07162	0.345173	204.1213	3878.304	220.8592	57.35808	278.2173	81.85264	57.5622	220.451	0.204121	2.653577	1.63297	4.490668	
458030	34.494	45.84131	0.338159	124.6435	2368.226	134.8642	35.02482	169.8991	49.98203	35.14946	134.6149	0.124643	1.620365	0.997148	2.742156	
458040	75.631	97.02037	0.326415	263.8004	5012.208	285.432	74.12791	359.5599	105.784	74.39171	284.9044	0.2638	3.429405	2.110403	5.803609	
458210	36.598	49.48897	0.344079	134.5615	2556.669	145.5956	37.81179	183.4073	53.95917	37.94635	145.3264	0.134562	1.7493	1.076492	2.960353	
458510	69.763	89.01614	0.324677	242.0367	4598.698	261.8837	68.01232	329.8961	97.05673	68.25436	261.3997	0.242037	3.146477	1.936294	5.324808	
459010	26.46	33.48407	0.322	91.04388	1729.834	98.50948	25.58333	124.0928	36.5086	25.67437	98.32739	0.091044	1.18357	0.728351	2.002965	
459030	13.733	17.37856	0.322	47.25267	897.8007	51.12739	13.278	64.40539	18.94832	13.32525	51.03288	0.047253	0.614285	0.378021	1.039559	
459050	60.746	80.06767	0.335388	217.7056	4136.407	235.5575	61.17528	296.7328	87.29996	61.39299	235.1221	0.217706	2.830173	1.741645	4.789524	
459210	28.411	36.63294	0.32809	99.60571	1892.508	107.7734	27.9892	135.7626	39.94189	28.08881	107.5742	0.099606	1.294874	0.796846	2.191326	
459310	55.48	72.52347	0.332621	197.1928	3746.663	213.3626	55.41118	268.7738	79.07431	55.60837	212.9682	0.197193	2.563506	1.577542	4.382842	
459400	27.275	35.86769	0.334616	97.52498	1852.975	105.522	27.40452	132.9265	39.10752	27.50204	105.327	0.097525	1.267825	0.7802	2.14555	
459500	31.113	43.18288	0.353165	117.4151	2230.888	127.0432	32.99365	160.0368	47.08347	33.11107	126.8083	0.117415	1.526397	0.939321	2.583133	
459510	31.083	39.42258	0.322723	107.1908	2036.625	115.9804	30.12061	146.1011	42.98351	30.22781	115.7661	0.107191	1.39348	0.857526	2.358198	
460000	37.262	47.15994	0.322043	128.2288	2436.348	138.7436	36.0323	174.7759	51.41977	36.16053	138.4871	0.128229	1.666975	1.025831	2.821034	
460010	130.156	182.683	0.357142	496.7187	9437.656	537.4496	139.578	677.0276	199.1842	140.0747	536.4562	0.496719	6.457343	3.93735	10.92781	
460020	30.864	42.90115	0.353691	116.6491	2216.333	126.2143	32.7784	158.9927	46.77629	32.89505	125.981	0.116649	1.516438	0.933193	2.56628	
460030	119.134	183.2242	0.39134	498.1903	9465.615	539.0419	139.9915	679.0333	199.7743	140.4897	538.0455	0.49819	6.476473	3.985522	10.96019	
460050	100.213	153.122	0.388795	416.3419	7910.496	450.4819	116.9921	567.474	166.9531	117.4084	449.6492	0.416342	5.412444	3.330735	9.159521	
460060	79.348	124.0339	0.397751	337.2506	6407.762	364.9052	94.76743	459.6726	135.2375	95.10468	364.2307	0.337251	4.384258	2.698005	7.419514	
460070	142.012	217.1765	0.38913	590.5073	11219.64	638.9289	165.9325	804.8614	236.7934	166.5231	637.7479	0.590507	7.676595	4.724058	12.99116	
460080	187.643	263.0372	0.356691	715.2035	13588.87	773.8502	200.9722	974.8224	286.7966	201.6874	772.4198	0.715204	9.297646	5.721628	15.73448	
460090	43.748	58.01612	0.337441	157.747	2997.194	170.6823	44.32692	215.0092	63.25656	44.48466	170.3668	0.157747	2.050711	1.261976	3.470435	
460100	65.784	88.29927	0.341542	240.0875	4561.663	259.7747	67.4646	327.2393	96.2751	67.70468	259.2945	0.240088	3.121138	1.9207	5.281926	
460110	20.829	30.07431	0.367396	81.77266	1553.68	88.47801	22.97812	111.4561	32.79083	23.05989	88.31447	0.081773	1.063045	0.654181	1.798998	
460120	42.993	59.28024	0.350849	161.1842	3062.5	174.4013	45.29276	219.694	64.63486	45.45394	174.0789	0.161184	2.095394	1.289474	3.546052	
460130	19.668	26.89513	0.347953	73.12842	1389.44	79.12495	20.54909	99.67403	29.3245	20.62221	78.97869	0.073128	0.950669	0.585027	1.608825	
460510	24.067	34.1797	0.361371	92.9353	1765.771	100.556	26.11482	126.6708	37.26706	26.20775	100.3701	0.092935	1.208159	0.743482	2.044577	
460520	137.878	174.8281	0.322644	475.3612	9031.863	514.3408	133.5765	647.9173	190.6198	134.0519	513.3901	0.475361	6.179696	3.80289	10.45795	
460530	62.305	79.04923	0.322836	214.9365	4083.793	232.5613	60.39715	292.9584	86.18953	60.61209	232.1314	0.214936	2.794174	1.719492	4.728603	
460540	63.81	84.39155	0.336525	229.4624	4359.785	248.2783	64.47892	312.7572	92.0144	64.70838	247.8193	0.229462	2.983011	1.835699	5.048172	
460550	35.942	47.70848	0.337754	129.7203	2464.686	140.3574	36.45141	176.8088	52.01785	36.58113	140.098	0.12972	1.686364	1.037763	2.853847	
460560	35.913	48.94483	0.346787	133.082	2528.558	143.9947	37.39604	181.3908	53.36588	37.52912	143.7286	0.133082	1.730066	1.064656	2.927804	
460570	433.263	572.7137	0.336352	1557.22	29587.18	1684.912	437.5789	2122.491	624.4453	439.1361	1681.798	1.55722	20.24386	12.45776	34.25885	
460580	67.758	88.41125	0.332012	240.392	4567.448	260.1042	67.55016	327.6543	96.3972	67.79055	259.6234	0.240392	3.125096	1.923136	5.288624	
460590	208.558	270.7142	0.330287	736.0775	13985.47	796.4358	206.8378	1003.274	295.1671	207.5738	794.9637	0.736077	9.569097	5.88862	16.1937	
460600	98.714	133.5518	0.344253	363.13	6899.47	392.9067	102.0395	494.9462	145.6151	102.4027	392.1804	0.36313	4.72069	2.95054	7.98886	
460610	134.635	203.129	0.383903	552.3119	10493.93	597.6014	155.1996	752.8011	221.4771	15						

Appendix 11-1																
Benchmark Pollutant		Loads by Subbasin for the Rocky/Brushy Creek Watershed														
Subbasin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn	
461510	5.38	6.808175	0.322	18.51157	351.7198	20.02952	5.20175	25.23127	7.423139	5.220262	19.99249	0.018512	0.24065	0.148093	0.407254	
461520	83.515	116.5633	0.355144	316.938	6021.822	342.9269	89.05957	431.9865	127.0921	89.37651	342.293	0.316938	4.120194	2.535504	6.972636	
461600	5.473	7.362187	0.342286	20.01794	380.3408	21.65941	5.625041	27.28445	8.027193	5.645058	21.61937	0.020018	0.260233	0.160144	0.440395	
461700	95.589	139.7158	0.371916	379.8902	7217.913	411.0412	106.7491	517.7903	152.336	107.129	410.2814	0.37989	4.938572	3.039121	8.357584	
461710	23.838	32.55351	0.347485	88.51367	1681.76	95.77179	24.87234	120.6441	35.49398	24.96085	95.59476	0.088514	1.150678	0.708109	1.947301	
461800	22.166	32.18989	0.369521	87.52498	1662.975	94.70203	24.59452	119.2965	35.09752	24.68204	94.52698	0.087525	1.137825	0.7002	1.925549	
461900	23.83	34.63816	0.369861	94.18188	1789.456	101.9048	26.46511	128.3699	37.76693	26.55929	101.7164	0.094182	1.224364	0.753455	2.072001	
461910	28.227	44.42028	0.400428	120.7796	2294.813	130.6836	33.93908	164.6227	48.43264	34.05986	130.442	0.12078	1.570135	0.966237	2.657152	
462000	142.165	213.7466	0.382573	581.1813	11042.45	628.8382	163.312	792.1502	233.0537	163.8931	627.6758	0.581181	7.555357	4.649451	12.78599	
462010	255.551	374.439	0.37283	1018.107	19344.04	1101.592	286.0882	1387.68	408.2611	287.1063	1099.556	1.018107	13.2354	8.144859	22.39836	
462015	57.178	82.36421	0.366536	223.95	4255.05	242.3139	62.92995	305.2438	89.80395	63.1539	241.866	0.22395	2.91135	1.7916	4.9269	
462020	46.838	71.69694	0.389502	194.9455	3703.964	210.931	54.77968	265.7107	78.17313	54.97462	210.5411	0.194945	2.534291	1.559564	4.2888	
462300	16.759	23.89952	0.362868	64.9833	1234.683	70.31193	18.26031	88.57224	26.0583	18.32529	70.18196	0.064983	0.844783	0.519866	1.429633	
462310	30.732	47.28002	0.391466	128.5554	2442.552	139.0969	36.12405	175.2209	51.5507	36.25261	138.8398	0.128555	1.67122	1.028443	2.828218	
462400	24.228	32.34474	0.339698	87.94603	1670.975	95.1576	24.71283	119.8704	35.26636	24.80078	94.98171	0.087946	1.143298	0.703568	1.934813	
462500	89.367	131.528	0.374497	357.6272	6794.917	386.9527	100.4932	487.4459	143.4085	100.8509	386.2374	0.357627	4.649154	2.861018	7.867799	
462510	23.722	31.61138	0.339078	85.95198	1633.088	93.00004	24.15251	117.1526	34.46674	24.23846	92.82814	0.085952	1.117376	0.687616	1.890944	
463000	39.202	53.58743	0.347826	145.7053	2768.401	157.6532	40.9432	198.5964	58.42783	41.0889	157.3617	0.145705	1.894169	1.165643	3.205517	
463010	79.357	101.7135	0.326138	276.5611	5254.66	299.2391	77.71366	376.9527	110.9071	77.90022	298.6859	0.276561	3.595294	2.212488	6.084343	
463020	15.084	20.43175	0.344664	55.55435	1055.533	60.10981	15.61077	75.72058	22.2773	15.66633	59.9987	0.055554	0.722207	0.444435	1.222196	
463030	60.006	77.17734	0.327267	209.8468	3987.089	227.0542	58.96695	286.0212	84.14856	59.17679	226.6345	0.209847	2.728008	1.678774	4.616629	
463040	124.67	168.8401	0.344605	459.0797	8722.514	496.7242	129.0014	625.7256	184.091	129.4605	495.8061	0.45908	5.968036	3.672638	10.09975	
463050	47.847	59.46564	0.316241	161.6883	3072.078	174.9467	45.43441	220.3812	64.83701	45.5961	174.6234	0.161688	2.101948	1.293506	3.557143	
463060	56.645	77.03488	0.346046	209.4594	3979.729	226.6351	58.8581	285.4932	83.99323	59.06756	226.2162	0.209459	2.722972	1.675675	4.608107	
463070	9.143	12.15243	0.338206	33.04271	627.8116	35.75222	9.285003	45.03722	13.25013	9.318045	35.68613	0.033043	0.429555	0.264342	0.72694	
463080	70.563	101.7857	0.367043	276.7573	5258.39	299.4515	77.76881	377.2203	110.9797	78.04557	298.8979	0.276757	3.597846	2.214059	6.088662	
463090	7.456	10.73811	0.366462	29.19715	554.7458	31.59131	8.204398	39.79571	11.70806	8.233596	31.53292	0.029197	0.379563	0.233577	0.642337	
463100	40.735	55.58338	0.347204	151.1324	2871.515	163.5252	42.46819	205.9934	60.60408	42.61933	163.2229	0.151132	1.964721	1.209059	3.324912	
463110	10.471	15.73211	0.382302	42.77593	812.7426	46.28355	12.02004	58.30359	17.15315	12.06281	46.198	0.042776	0.556087	0.342207	0.94107	
463300	14.355	22.76971	0.40361	61.91131	1176.315	66.98803	17.39708	84.38511	24.82643	17.45899	66.86421	0.061911	0.804847	0.49529	1.362049	
463500	130.633	177.5137	0.345769	482.6633	9170.603	522.2417	135.6284	657.8701	193.548	136.1111	521.2764	0.482663	6.274623	3.861307	10.61859	
464000	53.924	84.4313	0.398409	229.5704	4361.838	248.3952	64.50929	312.9045	92.05775	64.73886	247.9361	0.22957	2.984416	1.836564	5.05055	
464010	30.99	40.07008	0.329008	108.9514	2070.076	117.8854	30.61534	148.5007	43.6895	30.72429	117.6675	0.108951	1.416368	0.871611	2.39693	
464030	83.414	118.7471	0.362236	322.8757	6134.638	349.3515	90.72807	440.0796	129.4732	91.05095	348.7058	0.322876	4.197384	2.583006	7.103265	
464040	160.901	247.8116	0.391896	673.8049	12802.29	729.0569	189.3392	918.3961	270.1958	190.013	727.7093	0.673805	8.759464	5.390439	14.82371	
464050	31.145	49.29891	0.402769	134.0448	2546.851	145.0364	37.66658	182.703	53.75195	37.80062	144.7683	0.134045	1.742582	1.072358	2.948985	
464055	13.463	18.66197	0.352714	50.74229	964.1036	54.90316	14.25858	69.16175	20.34766	14.30933	54.80168	0.050742	0.65965	0.405938	1.11633	
464056	5.578	7.071728	0.322593	19.22818	365.3353	20.80489	5.403117	26.208	7.710498	5.422345	20.76643	0.019228	0.249966	0.153825	0.42302	
464060	51.963	79.99325	0.391712	217.5033	4132.563	235.3386	61.11843	296.457	87.21882	61.33593	234.9036	0.217503	2.827543	1.740026	4.785073	
464065	24.427	34.63346	0.360772	94.16909	1789.213	101.891	26.46151	128.3525	37.7618	26.55568	101.7026	0.094169	1.224198	0.753353	2.07172	
464070	62.148	95.20417	0.389795	258.8621	4918.38	280.0888	72.74025	352.829	103.8037	72.99911	279.5711	0.258862	3.365207	2.070897	5.694966	
464080	11.545	16.60118	0.365892	45.13896	857.6403	48.84036	12.68405	61.52441	18.10072	12.72919	48.75008	0.045139	0.568607	0.361112	0.993057	
464090	18.288	26.10097	0.36316	70.96908	1348.413	76.78855	19.94231	96.73086	28.4586	20.01328	76.64661	0.070969	0.922598	0.567753	1.56132	
464200	26.262	35.43381	0.343319	96.34525	1830.56	104.2456	27.07302	131.3186	38.63445	27.16936	104.0529	0.096345	1.252488	0.707762	2.119596	
464210	46.737	59.99392	0.326628	163.1247	3099.369	176.5009	45.83804	222.339	65.41301	46.00117	176.1747	0.163125	2.120621	1.304998	3.588744	
464230	52.443	77.02306	0.373715	209.4273	3979.118	226.6003	58.84906	285.4494	83.98034	59.05849	226.1815	0.209427	2.722555	1.675418	4.6074	
464240	7.966	10.08065	0.322	27.40951	520.7806	29.65709	7.702071	37.35916	10.99121	7.729481	29.60227	0.02741	0.356324	0.219276	0.603009	
464300	175.479	254.2224	0.368635	691.2359	13133.48	747.9172	194.2373	942.1545	277.1856	194.9285	746.5348	0.691236	9.886067	5.529887	15.20719	
464400	51.381	74.65581	0.369716	202.9907	3856.823	219.6359	57.040.									

Appendix 11-1															
Benchmark Pollutant Loads by Subbasin for the Rocky/Brushy Creek Watershed															
Subbasin ID	Area (acres)	Volume (acre-feet)	Runoff coefficient	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
467300	39.981	59.48782	0.378601	161.7486	3073.224	175.012	45.45136	220.4634	64.8612	45.61311	174.6885	0.161749	2.102732	1.293989	3.55847
467400	6.005	9.089591	0.385158	24.71478	469.5809	26.7414	6.944855	33.68625	9.910629	6.969569	26.69197	0.024715	0.321292	0.197718	0.543725
467500	13.815	20.97641	0.386356	57.0353	1083.671	61.7122	16.02692	77.73912	22.87116	16.08396	61.59813	0.057035	0.741459	0.456282	1.254777
468000	62.182	84.56987	0.346066	229.9472	4368.997	248.8029	64.61517	313.4181	92.20884	64.84512	248.343	0.229947	2.989314	1.839578	5.058839
468300	4.755	6.429217	0.344045	17.48117	332.1423	18.91463	4.91221	23.82684	7.00995	4.929691	18.87967	0.017481	0.227255	0.139849	0.384586
468500	56.582	82.95546	0.373056	225.5576	4285.595	244.0533	63.38169	307.435	90.4486	63.60725	243.6022	0.225558	2.932249	1.804461	4.962267
468510	16.623	27.01187	0.413478	73.44583	1395.471	79.46838	20.63828	100.1067	29.45178	20.71172	79.32149	0.073446	0.954796	0.587567	1.615808
468520	19.51	27.85825	0.363332	75.74716	1439.196	81.95843	21.28495	103.2434	30.37461	21.3607	81.80694	0.075747	0.984713	0.605977	1.666438
468600	23.903	31.52373	0.335577	85.71368	1628.56	92.7422	24.08554	116.8277	34.37118	24.17126	92.57077	0.085714	1.114278	0.685709	1.885701
468700	6.151	9.810015	0.405818	26.67363	506.799	28.86087	7.495291	36.35616	10.69613	7.521964	28.80752	0.026674	0.346757	0.213389	0.58682
469000	3.364	5.010577	0.379	13.62386	258.8534	14.74102	3.828305	18.56932	5.463169	3.841929	14.71377	0.013624	0.17711	0.108991	0.299725
469500	20.862	28.042	0.342027	76.24679	1448.689	82.49902	21.42535	103.9244	30.57496	21.50159	82.34653	0.076247	0.991208	0.609974	1.677429

Appendix 11-2												
Water Quality Treatment Level-of-Service Scores for the Rocky/Brushy Creek Watershed												
Subbasin ID	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
420001	F	F	F	F	F	F	F	D	D	F	D	F
420002	F	C	F	C	F	F	F	F	F	F	C	F
420003	F	D	F	F	F	F	F	D	D	F	C	F
420004	F	D	F	C	F	F	F	F	F	F	F	F
420005	F	D	F	B	F	F	F	F	F	F	F	F
420006	F	F	F	F	F	F	F	F	F	F	F	F
420007	F	F	F	F	F	F	F	F	F	F	F	F
420008	F	F	F	F	F	F	F	F	F	F	F	F
420009	B	A	A	A	A	A	A	A	B	A	C	A
420010	F	F	F	F	F	F	F	F	F	F	F	F
420011	F	F	F	F	F	F	F	F	F	F	F	F
420012	F	C	F	B	F	F	F	F	F	F	F	F
420013	F	B	F	A	F	F	F	F	F	F	C	F
420020	F	F	F	F	F	F	F	D	F	F	F	F
420025	F	F	F	F	F	F	F	F	F	F	F	F
420030	F	F	F	F	F	F	F	F	F	F	F	F
420050	F	F	F	F	F	F	F	F	F	F	F	F
420060	F	F	F	F	F	F	F	F	F	F	F	F
420070	F	F	F	F	F	F	F	F	F	F	F	F
420510	F	F	F	F	F	F	F	F	F	F	F	F
420511	F	B	F	B	F	F	F	F	F	F	C	F
420512	F	C	F	B	F	F	F	F	F	F	F	F
420513	F	B	F	A	F	F	F	F	F	F	C	F
420514	F	B	F	A	D	A	B	C	F	F	F	D
420515	F	C	F	B	F	F	F	F	F	F	F	F
420516	F	C	F	A	F	C	D	D	F	F	F	F
420517	D	C	D	B	C	C	D	D	F	D	F	C
420520	F	F	F	F	F	F	F	D	F	F	F	F
420550	F	F	F	F	F	F	F	F	F	F	F	F
420560	F	F	F	F	F	D	D	C	F	F	F	F
420570	F	F	F	F	F	F	F	D	F	F	F	F
420590	F	F	F	F	F	F	F	F	F	F	D	F
420600	F	F	F	F	F	F	F	C	F	F	F	F
420610	F	F	F	F	F	C	F	C	F	F	F	F
420620	F	F	F	F	F	D	D	D	F	F	F	F
420640	F	F	F	F	F	C	F	C	F	F	F	F
420650	F	F	F	F	F	C	D	B	F	F	F	F
420660	F	D	D	D	D	D	D	C	F	F	C	D
420670	F	F	F	F	F	F	F	F	F	F	F	F
420680	F	F	F	F	F	B	C	C	F	F	F	F
420690	F	F	F	F	F	F	F	D	F	F	F	F
421000	F	F	F	F	F	F	F	F	F	F	F	F
421020	F	F	F	F	F	F	F	F	F	F	F	F
421040	F	F	F	F	F	F	F	F	F	F	D	F
421050	C	B	B	C	B	C	B	A	A	C	A	C
422010	F	F	F	F	F	F	F	F	F	F	D	F
422020	F	F	F	F	F	F	F	F	F	F	F	F
422030	F	F	F	F	F	F	F	F	F	F	F	F
422050	D	D	D	D	D	D	D	D	D	D	D	D
422070	D	D	D	D	D	D	D	D	D	D	D	D
422080	F	F	F	F	F	F	F	D	F	F	F	F
422100	F	F	F	F	F	F	F	F	F	F	F	F
422120	F	F	F	F	F	F	D	D	F	F	F	F
422310	F	F	F	F	F	F	F	F	F	F	F	F
422510	F	F	F	F	F	F	F	F	F	F	D	F
422520	D	D	D	D	D	D	D	D	D	D	D	D
422530	F	F	F	F	F	F	F	F	F	F	F	F
422600	D	D	D	D	D	D	D	D	D	D	D	D
422610	F	F	F	F	F	F	F	F	F	F	F	F
422810	F	F	F	F	F	F	F	D	F	F	F	F
422820	F	F	F	F	F	F	F	C	F	F	F	F
423000	F	F	F	F	F	F	F	F	F	F	D	F
423010	F	F	F	F	F	F	F	F	F	F	F	F

Appendix 11-2												
Water Quality Treatment Level-of-Service Scores for the Rocky/Brushy Creek Watershed												
Subbasin ID	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
423020	F	F	F	F	F	F	F	F	F	F	F	F
423030	F	F	F	F	F	F	F	F	F	F	F	F
423300	F	F	F	F	F	F	F	F	F	F	F	F
423310	F	F	F	F	F	F	F	F	F	F	F	F
424000	F	F	F	F	F	F	F	F	F	F	F	F
424020	F	F	F	F	F	D	D	D	F	F	F	F
424040	F	F	F	F	F	C	D	F	F	F	F	F
424050	F	F	F	F	F	D	F	F	F	F	F	F
424060	F	F	F	F	F	F	F	F	F	F	D	F
424300	F	C	D	F	F	F	F	C	F	F	F	D
424400	F	F	F	F	F	F	F	B	F	F	F	F
424500	F	F	F	F	F	F	F	C	F	F	F	F
424600	F	F	F	F	F	F	F	D	F	F	F	F
424700	F	D	F	D	F	D	D	F	F	F	C	F
424810	F	C	D	C	D	F	F	C	C	F	B	D
425000	D	B	C	C	C	C	C	C	C	C	C	C
425010	F	F	F	F	F	D	D	D	F	F	F	F
425020	F	D	D	D	D	C	C	B	F	D	F	F
426000	F	F	F	F	F	F	F	D	F	F	C	F
430010	F	D	F	F	F	F	F	C	F	F	B	D
430020	F	D	F	F	F	F	F	C	F	F	B	D
430030	F	F	F	F	F	F	F	D	F	F	C	F
430050	F	F	F	F	F	F	F	F	F	F	D	F
430060	F	F	F	F	F	F	F	D	F	F	F	F
430070	F	F	F	F	F	F	F	D	F	F	F	F
430090	F	F	F	F	F	F	F	D	F	F	F	F
430110	F	F	F	F	F	F	F	F	F	F	F	F
430120	D	D	D	D	D	D	D	D	D	D	D	D
430130	F	F	F	F	F	F	F	D	F	F	F	F
430140	F	B	D	B	D	F	F	C	F	F	B	C
430150	F	F	F	F	F	F	F	D	F	F	D	F
430160	F	F	F	F	F	F	F	D	F	F	C	F
430180	F	F	F	F	F	F	F	F	F	F	F	F
430200	F	F	F	F	F	D	D	D	F	F	F	F
430220	F	B	D	C	D	A	B	C	F	F	B	A
430230	F	C	D	C	D	C	D	D	F	F	C	C
430250	F	A	D	B	C	B	C	C	F	D	B	A
430260	F	C	F	F	F	D	D	C	F	F	C	D
430270	F	F	F	F	F	F	F	F	F	F	D	F
430280	F	F	F	F	F	F	F	D	F	F	C	F
430300	F	A	F	A	D	A	B	C	F	F	B	A
430310	F	D	F	D	F	C	C	D	F	F	F	F
430320	F	F	F	F	F	C	D	C	F	F	F	F
430330	F	F	F	F	F	C	C	C	F	F	F	F
430350	F	A	F	C	D	A	B	C	F	F	B	A
430360	F	A	F	A	D	C	D	C	F	F	B	B
430370	F	B	F	B	D	D	D	D	F	F	F	C
431000	F	F	F	F	F	F	F	F	F	F	D	F
431500	F	D	D	D	D	D	D	C	F	D	C	C
431510	D	D	D	D	D	D	D	D	D	D	D	D
431810	F	B	D	D	D	A	B	B	F	F	B	A
432010	F	C	D	C	D	F	F	D	F	F	B	D
432020	D	C	B	D	C	F	C	B	B	F	B	D
432030	F	C	F	B	F	F	F	F	F	F	C	F
432050	F	B	F	B	F	F	F	F	F	F	C	F
432510	F	C	F	F	F	C	C	C	F	F	C	C
432520	F	B	D	C	C	A	A	B	F	F	B	A
433010	F	A	D	B	C	B	C	C	F	F	B	A
433020	F	C	D	D	D	C	C	C	F	F	C	C
433025	D	C	C	C	C	C	C	C	F	D	C	C
433050	F	D	F	F	F	D	D	D	F	F	D	D
433060	F	C	D	D	D	C	C	D	F	F	D	C
434010	F	A	D	A	C	A	B	C	F	F	B	A

Appendix 11-2												
Water Quality Treatment Level-of-Service Scores for the Rocky/Brushy Creek Watershed												
Subbasin ID	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
434020	F	C	F	D	F	F	F	D	F	F	C	F
434040	F	A	D	A	C	A	A	B	F	F	A	A
434500	F	C	F	D	F	D	D	C	F	F	C	C
435010	F	B	F	A	F	F	F	F	F	F	F	F
435020	F	F	F	F	F	F	F	F	F	F	F	F
435040	F	F	F	F	F	F	F	F	F	F	F	F
435100	F	B	F	A	F	F	F	F	F	F	C	D
435130	F	F	F	F	F	F	F	F	F	F	D	F
435150	F	C	F	F	F	D	C	C	F	F	C	C
435310	F	F	F	F	F	F	F	F	F	F	F	F
435340	F	F	F	F	F	F	F	F	F	F	D	F
435510	F	F	F	F	F	F	F	F	F	F	C	F
435520	F	F	F	F	F	F	F	F	F	F	D	F
435800	F	F	F	C	F	D	D	C	F	F	F	F
435820	F	C	F	B	F	F	F	F	F	F	F	F
435840	F	F	F	F	F	F	F	F	F	F	D	F
440000	F	F	F	F	F	F	F	F	F	F	F	F
440020	F	F	F	F	F	F	F	D	F	F	F	F
440050	F	F	F	F	F	F	F	F	F	F	F	F
440060	F	D	D	F	D	F	F	D	F	F	C	F
440070	F	F	F	F	F	F	F	F	F	F	D	F
440080	F	F	F	F	F	F	F	F	F	F	C	F
440110	F	F	F	F	F	F	F	F	F	F	F	F
440120	F	F	F	F	F	F	F	F	F	F	F	F
440140	F	F	F	F	F	F	F	F	F	F	F	F
440150	F	F	F	F	F	F	F	F	F	F	D	F
440170	F	F	F	F	F	F	F	F	F	F	F	F
440180	F	F	F	F	F	F	F	F	F	F	F	F
440190	F	F	F	F	F	F	F	F	F	F	F	F
440200	F	F	F	F	F	F	F	F	F	F	D	F
440230	F	F	F	F	F	F	F	F	F	F	D	F
440270	F	F	F	F	F	F	F	C	F	F	F	F
440290	F	F	F	F	F	F	F	D	F	F	F	F
440330	F	F	F	F	F	F	F	F	F	F	F	F
440350	F	F	F	F	F	F	F	F	F	F	F	F
440360	F	B	D	D	D	A	B	C	F	F	B	A
440380	F	F	F	F	F	C	D	C	F	F	F	F
440400	F	F	F	F	F	C	D	C	F	F	F	F
440410	F	C	D	D	D	D	D	C	F	F	F	D
440430	F	D	D	D	D	D	D	D	D	D	D	D
440440	F	C	D	F	F	F	F	C	F	F	C	C
440450	F	D	F	F	F	F	F	D	F	F	D	D
440460	F	C	D	D	D	F	F	C	F	D	D	C
440470	D	B	D	B	C	D	D	D	F	F	D	C
440480	F	F	F	F	F	F	F	D	F	F	F	F
441000	F	F	F	F	F	F	F	D	D	F	C	F
441010	F	F	F	F	F	F	F	D	D	F	C	F
441020	F	F	F	F	F	F	F	F	F	F	F	F
441300	F	F	F	F	F	F	F	C	F	F	F	F
441800	F	F	F	F	F	F	F	F	F	F	F	F
442000	F	F	F	F	F	F	F	D	F	F	C	F
442010	F	F	F	F	F	F	F	F	F	F	F	F
442020	F	F	F	F	F	F	F	F	F	F	F	F
442040	F	F	F	F	F	C	C	D	F	F	F	F
442050	F	F	F	F	F	F	F	F	F	F	F	F
442080	F	F	F	F	F	F	F	D	F	F	F	F
442110	F	F	F	F	F	F	F	F	F	F	F	F
442140	F	F	F	F	F	F	F	C	F	F	F	F
442160	F	C	D	C	C	D	D	C	D	F	C	D
442500	F	F	D	D	D	C	D	C	F	F	F	F
442600	F	F	F	F	F	F	F	D	F	F	F	F
443000	F	F	F	B	F	A	D	B	F	F	F	F
444170	F	F	F	D	F	C	D	C	F	F	F	F

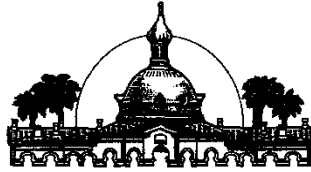
Appendix 11-2												
Water Quality Treatment Level-of-Service Scores for the Rocky/Brushy Creek Watershed												
Subbasin ID	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
444310	F	F	F	F	F	F	F	D	F	F	F	F
445000	F	F	F	F	F	F	F	F	F	F	F	F
445010	F	F	F	F	F	F	F	F	F	F	F	F
445040	F	F	F	F	F	F	F	F	F	F	D	F
445050	F	F	F	F	F	F	F	F	F	F	D	F
445060	F	F	F	F	F	F	F	F	F	F	C	F
445530	F	F	F	F	F	F	F	F	F	F	F	F
446020	F	F	F	F	F	F	F	F	F	F	F	F
446040	F	F	F	F	F	F	F	F	F	F	F	F
446070	F	F	F	F	F	F	D	D	F	F	F	F
447000	F	D	F	F	F	F	F	D	F	F	D	F
447020	F	F	F	F	F	F	D	C	F	F	F	F
447030	F	F	C	C	C	A	B	B	F	D	F	F
447040	B	A	A	A	A	A	A	A	C	B	A	A
447050	F	A	B	A	B	B	C	B	F	B	A	A
447080	F	F	F	C	F	F	F	D	F	F	F	F
447090	F	F	F	D	F	D	F	C	F	F	F	F
447300	F	C	F	F	F	F	D	C	F	C	D	C
447310	F	F	F	D	F	D	D	D	F	F	F	F
447320	F	C	D	D	D	F	D	C	F	D	F	C
447330	F	A	C	D	C	F	F	A	F	D	A	A
447340	F	D	C	C	C	C	C	B	F	F	F	F
447350	F	F	F	F	F	F	F	C	F	F	F	F
447400	F	D	D	F	D	F	F	D	F	F	F	F
447500	F	F	F	F	F	F	F	D	F	F	F	F
447510	F	D	F	F	F	F	F	D	F	F	C	F
447600	F	F	F	F	F	B	D	C	F	F	F	F
447700	F	C	D	D	D	A	B	B	F	C	F	C
447710	F	D	C	C	C	A	A	A	F	D	F	F
448000	F	F	F	F	F	F	F	D	F	F	F	F
448010	C	C	C	C	C	C	C	C	C	C	C	C
448020	F	B	C	C	C	D	C	B	F	C	B	B
448030	F	B	F	F	F	F	F	B	F	F	B	C
448040	F	B	D	C	D	C	C	C	F	D	B	B
448050	F	B	D	C	D	A	B	B	C	B	A	B
448060	F	F	F	F	F	F	F	B	F	F	F	F
448200	F	F	F	F	F	F	F	F	F	F	F	F
448210	F	F	F	F	F	B	C	C	F	F	F	F
448300	F	F	F	F	F	F	F	C	F	F	F	F
448400	F	A	B	B	B	C	C	A	F	B	A	A
448500	F	B	F	F	F	F	F	B	F	F	B	B
448600	F	F	F	F	F	F	D	B	F	F	F	F
448610	F	F	F	D	F	C	D	C	F	F	F	F
448620	F	F	D	D	D	A	C	B	F	F	F	F
448700	F	F	F	F	F	F	F	D	F	F	F	F
448710	F	D	D	F	D	F	F	D	D	F	F	F
448720	F	C	F	F	F	F	F	C	F	F	C	D
448730	F	B	D	F	D	F	F	B	F	F	A	B
448740	F	C	F	C	D	C	C	C	F	F	C	C
448750	F	B	C	C	C	F	D	B	F	D	B	B
448760	C	B	C	B	C	C	C	C	C	C	C	C
448770	D	C	C	C	C	C	C	C	C	C	C	C
448780	F	D	D	D	D	D	C	C	F	D	F	F
448790	A	A	A	A	A	A	A	A	A	A	A	A
448800	F	C	D	F	D	F	F	C	F	F	C	C
448810	F	C	C	D	C	F	D	C	F	D	C	C
448820	F	C	C	D	C	F	D	C	F	D	B	C
448830	F	C	D	F	F	F	F	C	F	F	C	C
448840	F	C	D	D	D	D	D	C	F	D	F	D
449000	F	F	F	F	F	F	F	F	F	F	F	F
449003	F	D	F	F	F	F	D	C	F	F	C	D
449010	F	F	F	F	F	F	F	F	F	F	D	F
449100	F	C	D	C	D	B	C	C	F	F	F	C

Appendix 11-2												
Water Quality Treatment Level-of-Service Scores for the Rocky/Brushy Creek Watershed												
Subbasin ID	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
449200	F	C	D	D	D	D	D	C	F	D	C	C
449210	F	C	D	C	D	D	D	D	F	D	C	C
449220	D	D	D	D	D	D	D	D	D	D	D	D
449300	F	C	D	D	D	F	D	C	F	D	C	C
450010	F	F	F	F	F	F	F	D	F	F	F	F
450030	F	F	F	F	F	F	F	D	F	F	F	F
450060	F	F	F	F	F	F	F	C	F	F	F	F
450090	F	F	F	F	F	F	F	F	F	F	C	F
450120	F	D	F	F	F	F	F	D	F	F	C	F
450150	F	D	F	F	F	F	F	D	F	F	C	F
450160	F	C	C	C	C	D	D	C	F	D	B	C
450170	C	C	C	C	C	C	C	C	C	C	C	C
450180	B	A	B	A	B	A	B	B	B	B	A	A
450200	F	B	B	A	B	B	B	B	B	B	B	B
450210	F	F	F	F	F	F	D	B	F	F	F	F
450240	D	A	C	A	C	D	D	C	C	F	B	C
450250	F	B	B	A	B	B	C	A	F	C	F	B
450280	F	A	C	A	B	C	D	B	F	C	F	B
450290	F	A	C	A	B	B	C	B	F	B	A	A
450320	F	C	C	A	B	A	B	B	F	C	F	C
450340	B	A	B	A	B	A	B	B	D	C	A	A
450370	D	A	C	A	B	C	C	C	F	D	A	A
450400	F	A	C	B	C	D	D	B	F	C	A	A
451010	F	F	F	F	F	F	F	D	F	F	F	F
451020	C	C	C	C	C	C	C	C	C	C	C	C
451030	F	C	F	F	F	B	B	C	C	C	B	C
451040	F	F	F	F	F	D	D	D	F	F	C	F
451060	F	F	F	F	F	F	D	F	F	F	F	F
452000	F	D	D	F	D	F	D	C	F	F	F	F
452010	F	C	D	D	D	F	F	C	F	F	C	C
452020	F	F	F	F	F	F	F	C	F	F	F	F
452030	F	F	F	F	F	D	D	D	F	F	F	F
452040	F	C	D	D	D	F	F	C	F	D	C	C
452050	F	B	C	D	D	F	F	B	F	D	B	C
452060	F	C	D	F	D	F	F	C	F	F	B	C
452100	F	C	D	F	D	F	F	B	F	F	B	C
452510	F	F	F	F	F	F	F	F	F	F	D	F
452530	F	F	F	F	F	F	F	F	F	F	F	F
452560	D	C	D	C	D	D	D	D	D	D	C	C
452580	C	C	D	C	C	C	D	D	D	D	C	C
452600	F	F	F	F	F	F	F	D	D	F	D	F
452620	D	D	D	D	D	F	D	D	D	F	C	D
452630	F	C	D	C	D	C	D	C	F	D	C	C
452700	F	F	F	F	F	F	F	C	F	F	F	F
453000	F	B	D	F	D	F	F	B	F	F	A	B
453005	F	B	F	D	F	F	F	C	F	F	B	B
453020	D	C	D	C	D	C	D	D	F	D	C	C
453210	C	C	C	B	C	C	C	D	D	C	C	C
453310	C	C	D	B	C	C	D	D	D	D	C	C
453410	D	C	C	C	C	C	C	C	C	C	C	C
453500	B	A	A	A	A	A	A	A	A	A	A	A
453610	C	A	C	A	B	B	B	C	C	B	B	A
453630	C	A	C	A	C	B	C	D	D	C	B	B
454000	F	F	F	F	F	C	D	C	F	F	F	F
454010	F	F	F	F	F	D	D	D	F	F	F	F
454020	C	C	C	C	C	C	C	C	C	C	C	C
454200	F	F	D	D	D	D	D	C	F	F	F	F
454300	F	F	F	D	F	C	F	D	F	F	F	F
455000	D	C	D	C	D	D	D	D	D	D	D	D
456010	C	A	D	A	C	C	D	D	D	C	C	B
456510	A	A	A	A	A	A	A	B	B	A	A	A
457010	F	A	D	A	D	F	F	D	D	F	B	C
457500	F	A	C	A	B	A	B	B	F	D	F	C

Appendix 11-2												
Water Quality Treatment Level-of-Service Scores for the Rocky/Brushy Creek Watershed												
Subbasin ID	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
457510	D	A	C	A	C	A	B	C	F	C	A	A
457800	F	A	C	A	C	D	F	A	F	D	A	A
457810	F	D	D	B	C	B	C	C	F	F	F	F
458000	F	A	C	A	C	C	D	C	F	C	A	A
458010	B	A	C	A	B	B	C	C	C	B	B	A
458020	C	A	C	A	B	B	C	C	F	D	B	A
458030	F	A	D	A	D	F	F	D	F	F	B	C
458040	C	A	C	A	C	B	C	C	F	D	B	A
458210	C	A	C	A	B	B	C	C	F	C	B	A
458510	C	A	C	A	C	B	C	C	F	C	B	A
459010	C	A	D	A	C	C	D	D	D	C	C	B
459030	C	A	C	A	C	B	C	D	D	C	B	B
459050	F	B	D	A	C	B	D	D	F	D	F	C
459210	F	F	D	C	D	B	C	C	F	F	F	F
459310	C	A	C	A	B	B	C	C	F	C	B	A
459400	F	A	D	A	D	F	F	D	F	F	B	C
459500	D	A	C	A	C	D	D	C	F	F	B	B
459510	F	B	F	A	D	F	F	D	F	F	B	C
460000	F	B	D	B	C	C	D	D	F	C	B	B
460010	F	B	C	C	C	D	D	C	F	C	B	B
460020	F	B	D	D	D	F	F	C	F	F	B	B
460030	F	C	C	D	C	F	D	B	F	D	F	C
460050	F	B	C	D	D	F	F	B	F	D	B	B
460060	C	C	C	C	C	C	C	C	C	C	C	C
460070	F	C	D	D	D	F	F	C	F	F	C	D
460080	F	F	F	D	F	F	F	D	F	F	F	F
460090	F	D	F	C	F	D	D	D	F	F	F	F
460100	F	F	F	F	F	F	F	C	F	F	F	F
460110	F	C	C	C	C	B	B	B	D	B	F	C
460120	F	F	F	F	F	B	C	B	F	F	F	F
460130	F	D	D	D	D	D	D	D	F	D	D	D
460510	C	B	C	B	C	C	C	D	D	C	C	B
460520	C	B	B	B	B	B	B	B	B	B	B	B
460530	F	B	C	C	C	A	B	B	B	A	A	A
460540	F	A	D	C	C	B	C	B	D	C	A	A
460550	F	B	C	B	C	B	C	A	F	F	F	D
460560	F	C	F	F	F	F	F	B	F	F	F	D
460570	F	A	C	B	B	A	A	A	F	B	F	B
460580	F	D	D	D	D	B	C	B	F	C	F	D
460590	F	B	D	F	D	F	F	B	F	F	A	B
460600	F	C	F	F	F	F	F	B	F	F	A	C
460610	F	B	C	D	D	C	C	B	F	B	A	A
460620	F	B	D	D	D	A	B	B	C	A	A	A
460630	F	B	D	F	D	F	F	B	F	F	B	B
460640	F	A	D	A	D	F	F	C	F	F	B	B
460650	F	A	D	A	C	F	F	C	F	F	B	B
460670	F	B	F	D	D	F	F	B	F	F	A	B
460700	F	B	F	D	F	F	F	B	F	F	A	B
461000	D	B	D	C	C	C	C	C	D	C	C	B
461010	C	A	B	B	B	A	A	B	C	B	A	A
461020	D	C	D	C	C	C	C	C	D	C	C	C
461030	D	B	C	C	C	B	C	C	F	C	B	B
461040	F	B	C	C	C	C	C	B	F	B	A	A
461050	F	A	C	C	C	C	C	A	F	B	A	A
461060	F	C	F	F	F	F	F	C	F	F	A	B
461070	F	A	C	C	C	A	A	B	B	A	A	A
461080	F	C	F	F	F	F	F	B	F	F	A	B
461090	F	B	C	D	C	D	D	B	F	C	A	A
461100	F	B	F	D	D	F	F	B	F	F	B	B
461110	F	A	D	A	D	F	F	C	F	F	B	B
461120	F	A	D	A	D	F	F	B	F	F	A	A
461130	F	A	F	A	D	F	F	B	F	F	A	A
461140	F	A	C	B	C	D	F	C	F	D	B	A

Appendix 11-2												
Water Quality Treatment Level-of-Service Scores for the Rocky/Brushy Creek Watershed												
Subbasin ID	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
461300	D	A	C	B	C	A	A	B	B	A	A	A
461310	D	D	D	D	D	D	D	D	D	D	D	D
461400	F	C	D	C	D	C	C	C	F	D	C	C
461410	D	B	C	C	C	B	C	C	C	C	B	B
461420	F	C	D	D	D	C	C	C	F	D	C	C
461430	F	C	F	D	D	F	F	D	F	F	C	D
461500	D	C	D	C	D	C	C	C	D	C	C	C
461510	F	C	D	C	D	C	C	C	F	C	C	C
461520	D	B	C	B	C	B	B	B	C	C	B	B
461600	D	D	D	D	D	C	D	D	D	C	C	C
461700	F	A	C	C	C	B	B	B	F	B	A	A
461710	F	B	D	F	F	F	F	B	F	F	A	B
461800	F	B	D	D	D	A	B	C	C	A	A	A
461900	F	A	D	A	C	F	F	B	F	D	A	A
461910	F	A	D	A	C	D	F	C	F	D	B	B
462000	F	A	C	D	C	F	D	A	F	C	A	A
462010	F	B	D	F	D	F	F	B	F	F	A	B
462015	F	C	F	F	F	F	F	C	F	F	C	C
462020	C	C	C	C	C	C	C	C	C	C	C	C
462300	F	B	D	C	D	A	A	B	B	A	A	A
462310	F	C	F	F	F	F	F	B	F	F	A	C
462400	F	B	F	F	F	F	F	B	F	F	A	B
462500	F	B	D	F	D	F	F	B	F	F	A	B
462510	F	C	F	F	F	F	F	B	F	F	B	C
463000	F	B	F	F	F	F	F	B	F	F	A	C
463010	F	B	D	D	D	F	F	B	F	F	B	B
463020	C	C	D	C	C	C	D	D	D	D	C	C
463030	F	C	C	C	C	D	D	C	F	C	C	C
463040	F	B	D	C	C	F	F	B	F	F	A	B
463050	F	C	D	F	D	F	F	B	F	F	B	C
463060	F	F	F	F	F	F	F	D	F	F	D	F
463070	F	D	F	F	F	F	F	D	F	F	C	F
463080	F	C	C	D	D	F	D	C	F	D	C	D
463090	F	F	F	F	F	F	F	F	F	F	D	F
463100	F	D	D	F	F	F	F	C	F	F	C	D
463110	D	D	D	D	D	D	D	D	D	D	D	D
463300	F	D	D	D	D	F	F	D	F	D	D	D
463500	F	B	D	D	D	F	F	B	F	D	B	B
464000	D	C	C	C	C	C	C	C	D	C	D	C
464010	F	F	F	F	F	D	F	C	F	F	F	F
464030	F	F	C	D	D	C	C	B	F	F	F	F
464040	F	B	C	C	C	C	C	B	F	C	C	B
464050	F	A	C	C	C	F	D	A	F	C	A	A
464055	A	A	A	A	A	A	A	A	A	A	A	A
464056	C	C	C	C	C	C	C	C	C	C	C	C
464060	F	C	D	D	D	F	F	C	F	D	C	C
464065	F	B	C	D	D	F	F	B	F	D	B	B
464070	F	C	C	C	C	C	C	C	F	D	C	C
464080	F	B	D	D	D	A	B	B	F	F	B	A
464090	F	D	F	F	F	F	F	C	F	F	C	D
464200	F	F	F	F	F	F	F	C	F	F	F	F
464210	F	F	F	F	F	F	F	C	F	F	F	F
464230	F	F	C	C	C	C	C	C	F	D	F	F
464240	F	F	F	F	F	B	C	B	F	F	F	F
464300	D	B	C	C	C	B	B	B	B	B	B	B
464400	F	C	C	C	C	D	C	C	F	C	C	C
464410	D	C	C	C	C	C	C	C	C	C	C	C
464420	F	C	D	D	D	F	F	C	F	D	C	C
464430	F	C	F	D	D	F	F	D	F	F	C	C
464500	F	B	D	F	D	F	F	B	F	F	A	B
464510	F	B	D	F	F	F	F	B	F	F	A	B
464520	F	B	F	F	F	F	F	B	F	F	A	C
464530	F	C	F	F	F	F	F	B	F	F	A	C

Appendix 11-2												
Water Quality Treatment Level-of-Service Scores for the Rocky/Brushy Creek Watershed												
Subbasin ID	BOD5	TSS	TKN	NO3 +NO2	TN	TP	TDP	Oil and Grease	Cd	Cu	Pb	Zn
465000	F	F	F	F	F	C	C	B	F	F	F	F
465010	F	F	D	F	D	B	C	B	F	F	F	F
465020	B	B	B	B	B	B	B	B	B	B	B	B
465040	D	D	D	D	D	C	D	D	D	C	C	D
465045	F	C	D	D	D	C	C	C	C	C	C	C
465050	F	C	D	D	D	B	C	C	C	B	B	C
465060	F	B	C	C	C	C	C	B	F	C	F	C
465070	B	A	C	A	B	B	C	C	C	C	B	A
465075	C	A	C	A	C	B	C	D	D	C	B	B
465080	F	D	F	F	F	F	F	C	F	F	F	D
465500	F	F	C	D	D	D	C	A	F	F	F	F
465505	F	F	C	D	C	A	B	A	F	F	F	F
466000	D	D	D	D	D	D	D	D	D	D	D	D
466010	D	D	D	D	D	D	D	D	D	D	D	D
466020	F	D	D	D	D	D	D	D	F	D	D	D
466030	D	D	D	D	D	D	D	D	D	D	D	D
466040	F	F	F	F	F	B	D	B	F	F	F	F
466050	F	F	F	F	F	D	D	D	F	F	F	F
466500	D	D	D	D	D	D	D	D	D	D	D	D
467000	F	D	F	F	F	F	F	D	F	F	D	D
467200	F	C	F	F	F	F	F	C	F	F	C	C
467300	F	C	F	F	F	F	F	C	F	F	B	D
467400	F	B	F	F	F	F	F	B	F	F	A	C
467500	F	C	D	D	D	F	F	C	F	F	B	C
468000	F	F	F	F	F	C	C	C	F	D	F	F
468300	F	F	F	F	F	C	F	C	F	F	F	F
468500	F	F	D	D	D	C	C	A	F	F	F	F
468510	F	D	C	C	C	D	D	B	F	D	F	D
468520	F	F	F	F	F	F	F	C	F	F	F	F
468600	F	F	F	F	F	F	F	B	F	F	F	F
468700	D	D	D	D	D	D	D	D	D	D	D	D
469000	F	F	F	F	F	A	B	C	F	C	F	F
469500	F	C	D	D	D	F	F	C	F	D	C	D



Hillsborough County
Florida

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Update of the Northwest Hillsborough County Watershed Management Plans CIP 48515

**Presented by
Your Stormwater Management Section**
December 15, 2005, 6:30 p.m. at Sickles High School

Project Manager:	David Glicksberg, P.G.
Project Design Engineer:	Hamid Bojd, Ph.D., P.E.
Meeting Secretary:	Pate Lavacca
Transportation Maintenance:	Andy Morris (West Unit)
Moderator:	Martin Montalvo

Introduction:

County staff will be presenting information relative to this project and receiving community input. In order to convey the information in an efficient manner and maximize the use of your time, it is respectfully requested that all questions and comments be held until the end of the presentation. Everyone will have a chance to be heard. We will gladly stay as late as it takes to answer your questions and hear all your comments. Please write down your comments as we go along. At the end of our presentation ample time will be available to answer any questions and receive comments and suggestions

This document, the meeting summary, provides a brief history of the project and what the goals of this meeting are. Included with this handout are two additional documents. These documents are the Glossary and List of Abbreviations and the Proposed Projects Comment Sheet. The Glossary and List of Abbreviations has been provided in order to define and alleviate any confusion that may be involved with the use of technical and scientific terms. If any term should arise that has not been listed within this document, please do not hesitate to ask us to clarify. The Proposed Project Comment Sheet allows you, the citizen, to provide feedback regarding the project that will be presented here this evening.

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Project History:

Hillsborough County Stormwater Management Section had previously conducted watershed plans for each of the watersheds within the northwest portion of the county. These watersheds include Brooker Creek, Double Branch, Rocky / Brushy Creek, Sweetwater Creek and Lower Sweetwater Creek. This first generation of watershed plans focused primarily on flooding and stormwater conveyance. Since these first generation plans were completed in 2000, the County has made strides to incorporate both water quality and natural systems into the next generation of watershed plans. These new plans both account for the existing water quality conditions but also account for and inventory any natural areas within each watershed.

Funding Source:

This project is funded as part of the Capital Improvement Program (CIP). This funding is collected with your real estate taxes as a stormwater fee and transferred into the CIP fund. The total budget for this project is \$356,000.00 with \$150,000 from the Southwest Florida Water Management District.

Project Description:

This project will incorporate the previously completed engineering portions of the watershed plans for Brooker Creek, Double Branch, Rocky / Brushy Creek, Sweetwater Creek and Lower Sweetwater Creek with the existing water quality and natural systems data. These new unified plans will then use the information gathered to develop recommended projects within each of the watersheds to address any deficiencies that are identified.

Important County Phone Numbers:

Community Relations Coordinator:	(813) 272-5275
Planning and Growth Management:	(813) 272-5920
Public Works/Engineering Division:	(813) 272-5912
Transportation Maintenance: West Service Unit:	(813) 554-5006
Stormwater Management Section:	(813) 272-5912
SWFWMD (Brooksville HQ)	(800) 423-1476
SWFWMD (Tampa Regulatory Office)	(813) 985-7481
Water Resource Team:	(813) 301-7206

THANKS FOR HELPING US SERVE YOU BETTER
Your Stormwater Management Section

GLOSSARY AND LIST OF ABBREVIATIONS

- Aquifer** – An underground source of water that contains enough saturated, permeable material (usually sand or limestone) to allow water to flow through it
- Basin** - An area in which water collects and pools for an extended period of time during a rain event
- Berm** - An edge or shoulder running alongside a road, canal, etc.
- Bloom** - Generally refers to a sudden increase in algae or other micro-organisms due to favorable growth conditions, such as high level of nutrients or suitable temperature.
- Box Culvert** – A man made structure, typically box shaped and open on two ends, designed to convey stormwater runoff.
- Canal** – An artificial or natural waterway or improved channel designed for conveying stormwater runoff.
- Catch Basin** - Inlet structure that is usually built at the curb line of a street which permits surface water runoff to flow into a storm sewer while retaining grit and debris below the invert elevations of the storm sewer pipes.
- CCMP** - Comprehensive Conservation and Management Plan for Tampa Bay by the National Estuary Program
- Closed basin** - A water basin which has no outfall
- Confining layer** - Impervious or low permeability layers generally found above and below an aquifer, these are usually limestone or clay or a mixture of both
- Control structure** – A structure or device designed to control water elevation by allowing water to be released for the system when a designed water elevation is achieved
- Cross drain** – A pipe running perpendicular beneath a road
- Crown** - The top end elevation of a pipe or road
- Culvert** - A strategically placed pipe used to direct water from one point to another
- CWA** - Clean Water Act (United States)
- CWM** - Comprehensive Watershed Management Plan; implemented by SWFWMD
- DCW** - Delaney Creek Watershed
- DEP** - Department of Environmental Protection (Florida)
- Detention area** – An area designed to retain water only for a certain level or time, in which provides temporary storage and water quality treatment, i.e. a swale, ditch or pond
- Discharge** – The volume of water that passes a given location within a given period of time. Usually expressed in cubic feet per second
- Ditch** - A long narrow excavation made in the ground for the purpose of drainage or irrigation; the sides of a ditch are generally steeper than a swale
- DOM** - Dissolved Organic Matter
- DRI** - Development of Regional Impact
- Driveway culvert** – Driveway culverts or pipes, are normally placed in an open drainage system to gain access to a residence or place of business. In accordance with Ordinance No. 84-05, the property owner is responsible for the repair and replacement of the pipe and the culvert. The county will clean the pipe and maintain flow.
- Ecosystem** - An inter-related group of plants and animals that are distinct
- ELAPP** – Environmental Lands Acquisition and Protection Program; a program within Hillsborough County to purchase and restore environmentally sensitive lands.
- End treatment** – A structure located at one or both ends of a pipe system to provide structural support and prevent erosion
- EPA** - Environmental Protection Agency of the United States
- EPC** - Environmental Protection Commission of Hillsborough County
- Exotic Species** - A plant or animal that does not naturally occur in Hillsborough County and is generally introduced by man either on purpose or inadvertently
- FAC** - Florida Administrative Codes
- Fecal Coliform & Total Coliform** - Total coliform are a collection of relatively harmless microorganisms that live in large numbers in the intestines of man and warm- and cold-blooded animals. They aid in the digestion of food. A specific subgroup of this collection is the fecal coliform bacteria, the most common member being *Escherichia coli* (*E. coli*). These organisms may be separated from the total coliform group by their ability to grow at elevated temperatures and are associated only with the fecal material of warm-blooded animals. The presence of fecal coliform bacteria in aquatic environments indicates that the water has been contaminated with the fecal material of man or other animals. At the time this occurred, the source water may have been contaminated by pathogens or disease producing bacteria or viruses which can also exist in fecal material.

FEMA- Federal Emergency Management Agency; an independent agency reporting to the President and tasked with responding to, planning for, recovering from and mitigating against disaster

Fragmentation - The carving up of an ecosystem into smaller pieces or fragments that usually can not provide all the advantages of the original larger system

GIS - Geographical Information Systems

Groundwater - Water, below the water table, that fills all the open areas of the underlying material

Headwall – A perpendicular end treatment for a stormwater pipe system

Herbaceous - A plant that contains no woody parts or a plant community that contains no woody trees or shrubs

Hydric soil - A soil that is saturated, flooded or ponded long enough during the growing season to develop conditions that favor the growth of wetland (hydrophytic) vegetation.

Hydrology - The study of the occurrence, distribution, and chemistry of all waters of the earth

Hydroperiod – The duration and time in which an area is inundate with water

Impervious - A material, such as concrete or asphalt, that does not allow water (or air or roots) to naturally penetrate into the soil

Inlet – Entry or collection point of water into a basin

Invert - The bottom end elevation of a pipe

Karst Geology - An area underlain by limestone which has dissolved to some degree and forms a depression, sinkhole or small basin

Lake - Relatively large bodies of natural or man-made standing water in which open water areas predominate over shallow vegetated areas.

Laterals - A pipe that extends from a main trunk line to carry stormwater from adjacent areas

LDC - Land Development Code for Hillsborough County

Listed Species - Plant or animal species that are designated (listed) as endangered, threatened or species of special concern by the federal and/or state government and therefore receive special protection under the law

Littoral Shelf - The ledge, usually in a lake, where the water level is shallow enough to allow the growth of either emergent or submerged plants

LOS - (Level of Service) The flood level designations contained within a Comprehensive Plan with A being the highest level and D being the lowest.

Level	HC Comprehensive Plan Definitions	Master Plan Interpretations
A	No significant street flooding	No flooding
B	No major residential yard flooding	Street flooding is 3" or more above the crown
C	No significant structure flooding	Site flooding is 6" or more
D	No limitation on flooding	Structure flooding

MFL - Minimum Flows and Levels

mg - Milligram or one-thousandth of a gram (1×10^{-4})

Mitigation area – Mitigation is an action or series of actions to offset the adverse impacts that would otherwise cause a regulated to fail to meet the criteria set forth in the Environmental Resource Permit. Mitigation consists of restoration, enhancement, creation, preservation, or a combination thereof of wetlands and upland plantings.

NEP - National Estuary Program of Tampa Bay

NGVD - National Geodetic Vertical Datum; a standardized method of measuring elevation

Non-point source pollution - Diffuse pollution that enters from multiple, rather than single sources and cannot be easily traced, such as acid rain or runoff from paved roads that carry oil and other pollutants

NPDES - National Pollutant Discharge Elimination System; A federal program for improving national water quality

Nuisance Species - Generally referring to plants; a plant that is native or naturally occurring in Hillsborough County but which is highly invasive or otherwise disruptive to natural communities

Nuisance Standing Water – Water that is less than 5 inches that may be an inconvenience to the property owner but not a threat to the property or person. This water may dissipate within 72 hours if the water table is not involved.

Open basin – A water basin which has one or more outfalls

Outfall – The place where a sewer, drain, or stream discharges; the outlet or structure through which reclaimed water or treated effluent is finally discharged to a receiving waterbody.

Percolation – The movement of water through the openings in rock or soil; the entrance of a portion of a stream flow into the channel materials to contribute to ground water replenishment

Permeability – The ability or rate at which water or other liquids can pass through something, such as water passing through various layers of soil

Point source discharge - Pollution originating from a specific area and usually discharged by an outfall pipe as from an industrial area or a stormwater drain from a roadside

Pop-off - a mechanism or device to release excess water from system after it has achieved a specified level or pressure, to pre-designed area or receiving body

Pond – Natural or man made bodies of water having defined boundaries and which can function to control, retain and convey stormwater runoff.

Receiving Body- The downstream waterbody that gets water from another contributing waterbody, i.e. Tampa Bay is the receiving body for the Hillsborough River

Retention area – An area designed to permanently contain stormwater, i.e. pond or lake

Roadside Ditch – A man-made conveyance to provide, during major/minor stormwater runoff events, temporary storage and conveyance of stormwater from associated roadway and adjacent properties.

SCS - United States Soil Conservation Service; now known as the Natural Resource Conservation Service (NRCS)

Seasonal High Groundwater Elevation -The elevation to which the groundwater can be expected to rise during a normal wet season.

Skimmer – A device that skims floating debris and oil from water before it discharges into the receiving water.

Storm Sewer – A collection of inlets, junction boxes and underground culverts or pipes that form a complete system to collect and convey water from several points to an outfall point.

Stormwater Runoff - Water that begins as rain or irrigation that flows over land; as a general rule as the water picks up nutrients, sediments and other chemical during this overland flow.

Swale – A low place in a tract of land; a valley like intersection of two slopes on a piece of land; the sides of swale are generally less steep than a ditch

SWIFTMUD or SWFWMD - Southwest Florida Water Management District; The state designated water management district responsible for regulating this regions water resources

TMDL - Total Maximum Daily Load, the sum of allowable discharges that can enter a water body or water shed area and includes point and non-point sources as well as a margin of safety.

Topography – The detailed mapping or charting of the features of an area (the lay of the land)

Tributaries – A stream contributing its flow to a larger stream or other body of water

TSI - Trophic State Index, a measure of water quality using total phosphorus concentration, chlorophyll concentration, nitrogen concentration and alternately Secchi Disk depth

TSS - Total suspended solids or the amount of particles in a unit of water

ug - Microgram or one millionth of a gram (1×10^{-6} gram)

USGS - United States Geological Service

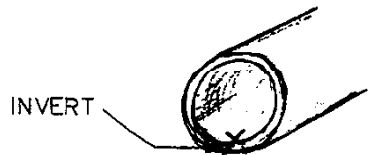
Water Control Structure – A man made device constructed of concrete, steel, earth, etc. Some have weir openings, skimmers, and small orifices for runoff or drain down. Others are much larger with a number of gates that open and close to control water flow.

Watershed – The land area that drains water to a particular stream, river, or lake.

Weir – A small dam in a river or stream; an obstruction placed across a stream to cause the water to pass through a particular opening

Wetland – Those areas that are inundated or saturated by surface water or ground water at a frequency and duration sufficient to support, and under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soils.

WQI - Water Quality Index; a system of summarizing water quality of a stream using the parameters of water clarity, dissolved oxygen, oxygen-demanding substances, bacteria, nutrients and biological diversity.



INVERT



CONTROL STRUCTURE



SWALE



BERM



DITCH



INLET



LO-HEAD PIPE



RETENTION AREA



CROSS DRAIN



TURBIDITY BARRIERS



CULVERT PIPE



WEIR



MIAMI-TYPE CURB



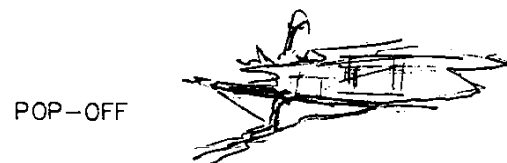
UNDER-DRAIN



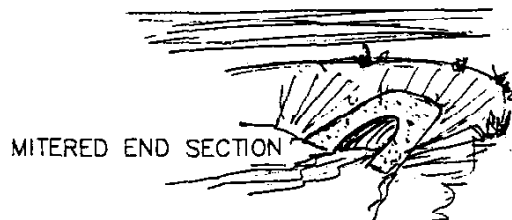
OUTFALL



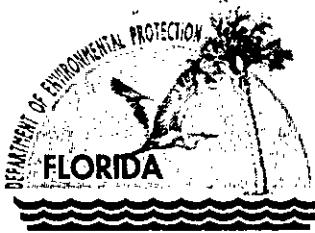
CDS UNIT



POP-OFF



MITERED END SECTION



Jeb Bush
Governor

Department of Environmental Protection

Southwest District
3804 Coconut Palm Drive
Tampa, Florida 33619

David B. Struhs
Secretary

April 22, 2002

Richard E. Buckley, Manager
Buckley-Shuler Land Holdings L.L.C.
270 Carpenter Drive
Suite 200
Atlanta, Georgia 30328

Re: Executed Brownfields Site Rehabilitation Agreement
Parcels A-E, Wal-Mart/Buckley Shuler Brownfields Area
Tampa, Hillsborough County, Florida
Site Identification Number: BF290201001

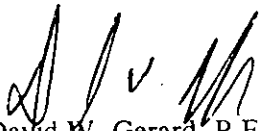
Dear Mr. Buckley,

Please find enclosed the executed Brownfields Site Rehabilitation Agreement (BSRA) for the above-referenced property. The enclosed BSRA is an original with signatures for your records. The agreement is final unless a timely petition for an administrative hearing is filed pursuant to Paragraph 21. Please include the above-referenced Brownfields Site identification number in all future project correspondence with the Department.

Congratulations to Buckley-Shuler Land Holdings L.L.C. The Department applauds your leadership role in the Florida Brownfields redevelopment initiative, and looks forward to the successful rehabilitation and redevelopment of the property.

Should you have any questions, please contact me at the letterhead address or call (813) 744-6100, extension 420.

Sincerely,


David W. Gerard, P.E.
Brownfields Coordinator
Southwest District

DG/dg

Enclosure(1): Brownfields Site Rehabilitation Agreement (original with signatures)

cc: Roger Register, BWC-TAL (w/copy of enclosure) ✓
Rebecca Grace, Esquire, OGC (letter only)
Thomas J. Patka, Esquire (w/copy of enclosure)

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APR 24 11:53

BEFORE THE STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL PROTECTION

IN RE: Buckley-Shuler Land Holdings L.L.C.
Buckley-Shuler Brownfields Site
Parcels A, B, C, D, and E
Southwest of the Intersection of Gunn Highway and Henderson Road,
Hillsborough County, Florida
Wal-Mart/Buckley-Shuler Brownfields Area
BF290201000

BROWNFIELD SITE REHABILITATION AGREEMENT PURSUANT TO §376.80(5),
Florida Statutes (F.S.)

WHEREAS, the Brownfields Redevelopment Act was enacted to reduce public health and environmental hazards on existing commercial and industrial sites by offering incentives to encourage responsible persons to voluntarily develop and implement cleanup plans; and

WHEREAS, the Department of Environmental Protection ("Department") is the administrative agency of the State of Florida having the power and duty to protect Florida's environment and to administer and enforce the provisions of Chapters 403, F.S. and 376, F.S., and the rules promulgated thereunder, Florida Administrative Code Rules (F.A.C.), Chapters 62-777 and 62-785; and

WHEREAS, the Department has jurisdiction over the matters addressed in this Brownfield Site Rehabilitation Agreement; and

WHEREAS, the Department, has the authority, pursuant to §376.81, F.S., to establish by rule, criteria for determining the rehabilitation program tasks that comprise a site rehabilitation program and the level at which a rehabilitation program task and a site rehabilitation program may be completed; and

NOW, THEREFORE, in consideration of the mutual covenants and agreements hereinafter contained, it is agreed as follows:

This Brownfield Site Rehabilitation Agreement ("BSRA") is entered into between the Department and Buckley-Shuler Land Holdings L.L.C., hereinafter the Person Responsible For Brownfield Site Rehabilitation ("PRFBSR") (collectively as the "parties"), for the rehabilitation of a brownfield site within a designated brownfield area pursuant to §376.80(5), F.S. The Department and the PRFBSR agree to the following:

1. DEPARTMENT OF ENVIRONMENTAL PROTECTION

The Department is the agency of the State of Florida with authority and power to enforce the provisions of Chapters 376 and 403, F.S.

2. PERSON RESPONSIBLE FOR BROWNFIELD SITE REHABILITATION

Buckley-Shuler Land Holdings L.L.C. is the PRFBSR as defined in §376.79(13), F.S., for the real property described in the attached map and legal description, incorporated herein, that has been designated by the County of Hillsborough in Resolution Number R02-048 as a brownfield area as defined in §376.79(4), F.S. The PRFBSR has agreed to conduct "site rehabilitation" as defined in §376.79(17), F.S., at the real property that consists of Parcels A-E (the brownfield site) as described in **Attachment A**. Attachment A is a composite exhibit that includes: (a) the county resolution with the map of the designated brownfield area and its legal description; and (b) the legal descriptions and location map of each of the five parcels A-E owned by the PRFBSR for purposes of this Agreement that comprise the brownfield sites.

3. The PRFBSR does not, by signing this Agreement, admit liability under any statutory or common law, nor does it admit any responsibility for response costs or damages thereunder, and does not waive any rights that it may have to assert the liability of any other person for such costs or damages. Notwithstanding the foregoing, the PRFBSR agrees to be bound by all the terms and conditions of this Agreement.

4. PRFBSR'S DUTIES

The PRFBSR agrees:

- (a) to conduct site rehabilitation and submit technical reports and rehabilitation plans in a timely manner according to the attached brownfield site rehabilitation schedule agreed upon by the parties (see **Attachment B**), and incorporated herein;
- (b) to conduct site rehabilitation activities under the observation of professional engineers or professional geologists who are registered in accordance with the requirements of §471, F.S., or §492, F.S., respectively. Submittals provided by the PRFBSR must be signed and sealed by a professional engineer registered under Chapter 471, F.S., or by a professional geologist registered under Chapter 492, F.S., certifying that the submittal and associated work comply with the laws and rules of the Department and those governing the profession. Upon completion of the approved remedial action, a professional engineer registered under Chapter 471, F.S., or a professional geologist registered under Chapter 492, F.S., must certify that the corrective action was, to the best of his or her knowledge, completed in

substantial conformance with the plans and specifications approved by the Department;

- (c) to conduct site rehabilitation in accordance with Chapter 62-160, F.A.C., as the same may be amended from time to time;
- (d) to obtain any local, state or federal approvals or permits required for the site rehabilitation work and to conduct the necessary site rehabilitation consistent with local, state, and federal laws, rules and ordinances. All site rehabilitation shall be consistent with the cleanup criteria in §376.81, F.S., the requirements of Chapters 62-785, F.A.C., Brownfields Cleanup Criteria, and 62-777, F.A.C., Contaminant Cleanup Target Levels, adopted pursuant thereto;
- (e) to allow access by the Department during the entire site rehabilitation process in accordance with the attached documentation (**Attachment C**), incorporated herein, establishing that such access has been secured by agreement with the PRFBSR. Upon the transfer of any real property interest in any portion of the brownfield site before site rehabilitation is complete, the PRFBSR shall submit to the Department within 30 days of the execution of the real property interest document (or, if there is no written document, then 30 days from the date that such an interest is effective) a copy of an access agreement in substantially the same form as that in Attachment C with any successor in interest to the PRFBSR as owner of the brownfield site or with any party with an interest in the real property after the effective date of this agreement, granting such access to the Department; and
- (f) to consider appropriate pollution prevention measures and to implement those that the PRFBSR determines are reasonable and cost-effective, taking into account the ultimate use or uses of the real property described in Attachment A.

5. CERTIFICATION

The PRFBSR has certified that a fully executed agreement exists between the PRFBSR and the local government with jurisdiction over the real property described in Attachment A. The executed agreement shall contain the terms for the redevelopment of the real property. A copy of the PRFBSR's certification is attached as **Attachment D**.

6. PROPERTY COORDINATES AND ACREAGE

The latitude and longitude coordinates in minutes, degrees and seconds, datum used, and accuracy of method used to determine the coordinates for the real

property described in Attachment A are provided therein for each of the parcels A-E.

7. SITE CONTRACTOR

The PRFBSR must ensure that any contractor performing site rehabilitation program tasks at or for the brownfield site has provided documentation and certification to the Department that the contractor meets the requirements listed below. If the identity of the contractor is known at the time of the execution of this BSRA, a Brownfields Redevelopment Program Contractor Certification Form (CCF) shall be completed and attached as part of **Attachment E** to this BSRA, along with copies of insurance certificates and all other documentation required below. If the contractor has not yet been determined, the PRFBSR shall ensure that the CCF and all other documentation required in this section are submitted to the District Brownfield Coordinator and approved by the Department before the contractor begins performing any site rehabilitation tasks at the site. The PRFBSR must submit to the Department documentation as **Attachment F**, which shows a National Environmental Laboratory Accreditation Program ("NELAP") recognized authority has accredited the laboratory(s) performing analysis. The requirements are as follows:

- (a) documentation in accordance with the provisions of the paragraph above and with Attachments E and F, showing that the contractor:
 - (i) meets all certification and license requirements imposed by law; and
 - (ii) performs laboratory analysis pursuant to National Environmental Laboratory Accreditation Program ("NELAP") certification requirements and performs field sampling work in accordance with a comprehensive quality assurance plan ("CompQAP") prepared and approved under Department rules. In the event that Chapter 62-160, F.A.C. is amended and the CompQAP requirements are abolished, then the new requirements of Chapter 62-160, F.A.C. shall apply to field sampling work; and
- (b) certification to the Department that the contractor:
 - (i) complies with applicable OSHA regulations;
 - (ii) maintains workers' compensation insurance for all employees as required by the Florida Workers' Compensation Law;
 - (iii) maintains comprehensive general liability and comprehensive automobile liability insurance with minimum limits of at least \$1 million per occurrence and \$1 million annual aggregate, sufficient to

protect it from claims for damage for personal injury, including accidental death, as well as claims for property damage which may arise from performance of work under the Brownfields program, designating the state as an additional insured party;

- (iv) maintains professional liability insurance of at least \$1 million per claim and \$1 million annual aggregate; and
- (v) has the capacity to perform or directly supervise the majority of the work at a site in accordance with §489.113(9), F.S.

8. CONTINUANCE OF COMPLIANCE

During the entire site rehabilitation process, the PRFBSR agrees to ensure that the contractor continues to comply with the requirements of Paragraph 7 of this BSRA pursuant to the requirements of §376.80(6) and (7), F.S.

9. ADVISORY COMMITTEE

The PRFBSR shall establish an advisory committee pursuant to the requirements of §376.80(4), F.S., for the purpose of improving public participation and receiving public comments on rehabilitation and redevelopment of the brownfield area, future land use, local employment opportunities, community safety, and environmental justice. However, if an appropriate local advisory committee already exists in the designated area, this committee may be used for requesting public participation and for the purposes of complying with this paragraph.

The PRFBSR shall provide the advisory committee a copy of the final draft and a copy of the executed brownfield site rehabilitation agreement. When the PRFBSR submits a site assessment report or the technical document containing the proposed course of action following site assessment to the Department or the local pollution control program for review, the PRFBSR shall hold a meeting or attend a regularly scheduled meeting to inform the advisory committee of the findings and recommendations in the site assessment report or the technical document containing the proposed course of action following site assessment.

The names, addresses, and contact numbers for all Advisory Committee members shall be included as **Attachment G**.

10. INDEMNIFICATION

The PRFBSR shall save and hold harmless and indemnify the Department against any and all liability, claims, judgments or costs of whatsoever kind and nature for injury to, or death of any person or persons and for the loss or damage to any property resulting from the use, service, operation or performance of work under the terms of this BSRA and from the negligent acts or omissions of the PRFBSR

or its employees, agents, contractors, subcontractors, or other representatives, to the extent allowed by law.

11. PROFESSIONAL LIABILITY INSURANCE

Any professional engineer or professional geologist providing professional services relating to site rehabilitation program tasks must carry professional liability insurance with a coverage limit of at least \$1 million in accordance with §376.80(8), F.S.

12. LIABILITY PROTECTION

The liability protection provided under §376.82 F.S., shall become effective upon execution of this BSRA and shall remain effective, provided the PRFBSR complies with the terms of this BSRA.

13. FAILURE TO COMPLY

If the PRFBSR fails to comply with the provisions of this BSRA, the Department will notify the PRFBSR in writing of any breach of this BSRA. The PRFBSR will have 90 days from receipt of the letter from the Department to return to compliance or to negotiate a modification to this BSRA with the Department for good cause shown. The 90-day grace period does not apply if an imminent hazard exists at the site. If such imminent hazard exists, the PRFBSR shall act immediately to abate the hazard. If the project is not returned to compliance with this BSRA and a modification cannot be negotiated, then the immunity provisions of §376.82, F.S., are revoked. DELAY

If any event occurs that does not result in a breach of this BSRA but causes delay or the reasonable likelihood of delay in the achievement of the requirements of this BSRA, the PRFBSR shall have the burden of proving that the delay was or will be caused by circumstances beyond the reasonable control of the PRFBSR that could not have been overcome by due diligence. Upon occurrence of the event, PRFBSR shall, within 7 days, notify the Department orally and in writing of the anticipated length and cause of the delay, the measures taken or to be taken to prevent or minimize the delay, and the timetable by which PRFBSR intends to implement these measures. However, if an imminent hazard exists the PRFBSR shall act immediately to abate the hazard.

If the parties can agree that the delay or anticipated delay has been or will be caused by circumstances beyond the reasonable control of the PRFBSR, the time for performance hereunder shall be extended for a period equal to the delay resulting from such circumstances, or 90 days if the delay results in a breach of this BSRA, unless circumstances warrant more time in the opinion of the Department. A letter from the Department, to the PRFBSR, accepting or, if necessary, modifying the extension request shall confirm such agreement.

- (a) The PRFBSR shall adopt all reasonable measures to avoid or minimize any delay. Failure of the PRFBSR to comply with the notice requirements of this paragraph shall constitute a waiver of the right to request an extension of time for complying with the requirements of this BSRA. Increased costs of performance of the terms of this BSRA shall not be considered circumstances beyond the control of the PRFBSR.
- (b) If the Department and PRFBSR cannot agree that any delay in the achievement of the requirements of this BSRA, including failure to submit any report or document, has been or will be caused by circumstances beyond the reasonable control of the PRFBSR, the PRFBSR may seek an administrative hearing or judicial determination of the issue pursuant to the provisions in Paragraphs 21 and 22 of this BSRA.

14. IMMINENT HAZARD

Nothing herein shall be construed to limit the authority of the Department to undertake any action in response to or to recover the costs of responding to conditions at or from the real property described in Attachment A that require the Department to take action to abate an imminent hazard to the public health, welfare or the environment.

15. RELEASE OF LIABILITY

In consideration of the execution and successful completion of this BSRA, the PRFBSR and his or her successors and assigns, shall be relieved from further liability for remediation of the real property described in Attachment A to the Department and third parties and of liability in contribution to any other party who has or may incur cleanup liability for the real property described in Attachment "A". This release of liability is subject to the reopener provision of §376.82(3), F.S. Section 376.82(2)(e), F.S., provides that completion of the performance of the remediation obligations at the brownfield site shall be evidenced by a site rehabilitation completion letter or a "no further action" letter issued by the Department to the PRFBSR. The Department acknowledges that the real property subject to this Agreement consists of five separate parcels identified in Attachment A and that, pursuant to completion of site rehabilitation efforts under this Agreement, these parcels may become eligible in a sequential fashion for approval by the Department of a site rehabilitation completion letter or a "no further action" letter. The Department agrees that its review, approval and issuance to the PRFBSR of such letters for a single parcel shall not be unreasonably withheld subject to completion of rehabilitation efforts for the site as a whole.

16. GOVERNING LAW

This BSRA has been delivered in the State of Florida and shall be construed in accordance with the laws of Florida and applicable any local regulations. Wherever possible, each provision of this BSRA shall be interpreted in such manner as to be effective and valid under applicable law. If any provision of this BSRA shall be prohibited or invalid under applicable law, such provision shall be ineffective to the extent of such prohibition or invalidity, without invalidating the remainder of such provision or the remaining provisions of this BSRA. Any action hereon or in connection herewith shall be brought in Hillsborough County, Florida.

17. SUBMITTALS

The PRFBSR shall submit two copies of any certifications or documentation required in Paragraph 7, "Site Contractor" above, and all data, reports, responses, addenda, or modifications to reports and plans required by this BSRA to David Gerard, PE II, Brownfields Southwest District Coordinator, Florida Department of Environmental Protection, 3804 Coconut Palm Drive, Tampa 33619-8318. The Department encourages the submittal of documents for review in an electronic format rather than the submittal of paper copies. All electronic copies of documents shall be in the format listed in **Attachment H**. Time-frames for the Department's review of technical reports and plans and submittal of documents by the PRFBSR shall be governed by the attached schedule (see Attachment B), incorporated herein. After final Department approval of each report or plan an electronic copy shall be submitted to the Department within 30 days. The electronic copy of the report shall be submitted on Compact Disk (CD) for archiving purposes in the format listed in Attachment H.

18. DOCUMENT REVIEW

During the cleanup process, if the Department fails to complete the review of a technical document within the time-frame specified in this BSRA, with the exceptions of requests for "no further action", "monitoring only proposals," and feasibility studies, which must be approved prior to implementation, the PRFBSR may proceed to the next site rehabilitation task. However, the PRFBSR does so at its own risk and may be required by the Department to complete additional work on a previous task.

19. ASSIGNMENT

The PRFBSR shall not assign any rights or responsibilities under this BSRA to any other party without the written consent of the Department and the local government with jurisdiction over the real property described in Attachment A provided, however, that the Department shall not withhold its consent to such an assignment if: (a) the proposed assignee meets all of the eligibility criteria under §376.82, F.S.; (b) the proposed assignee has agreed, in writing, to assume all obligations of the PRFBSR under the terms of this Agreement; and (c) the

assignment of PRFBSR obligations under any agreement with the local government with jurisdiction over the real property has been approved by the local government.

20. WAIVER

By entering into this BSRA, the PRFBSR waives its right to challenge the contents of this BSRA in an administrative hearing afforded by §120.569 and §120.57, F.S., or an appeal afforded by the terms of §120.68, F.S. This BSRA does not deny the PRFBSR a right to challenge the Department's actions taken pursuant to this BSRA. No delay or failure to exercise any right, power or remedy accruing to either party upon breach or default by either party under this BSRA, shall impair any such right, power or remedy of either party; nor shall such delay or failure be construed as a waiver of any such breach or default, or any similar breach or default thereafter.

21. EFFECTIVE DATE AND ADMINISTRATIVE HEARING

This BSRA is final and effective on the date of execution unless a timely petition for an administrative hearing or request for extension of time to file a petition for administrative hearing is filed under §§120.569 and 120.57, F.S., within twenty-one (21) days after the date of execution. Upon the timely filing of such petition or request, this BSRA will not be effective until further order of the Department. §376.82(2), F.S., establishes liability protection for the PRFBSR upon execution of a brownfield site rehabilitation agreement. The procedures for petitioning a hearing or filing a request for extension of time to file a petition for administrative hearing are set forth below.

- (a) Please be advised that mediation of this decision pursuant to §120.573, F.S., is not available.
- (b) Persons other than the PRFBSR whose substantial interests are adversely affected by this BSRA have the following options:
 - (i) file a petition for administrative hearing with the Department within twenty-one (21) days of receipt of this BSRA; or
 - (ii) file a request for an extension of time to file a petition for hearing with the Department within 21 days of receipt of this BSRA. Such a request should be made if you wish to meet with the Department in an attempt to informally resolve any disputes without first filing a petition for hearing.
- (c) How to Request an Extension of Time to File a Petition for Hearing:

For good cause shown, pursuant to Rule 62-110.106(4), F.A.C., the Department may grant a request for an extension of time to file a petition for hearing. Such a request must be filed (received) with the Department (in the Office of the General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000), within twenty-one (21) days of receipt of this BSRA. Petitioner shall mail a copy of the request to the PRFBSR at the time of filing. Timely filing a request for an extension of time tolls the time period within which a petition for administrative hearing must be filed.

(d) How to File a Petition for Administrative Hearing:

A person whose substantial interests are affected by this BSRA may petition for an administrative proceeding (hearing) under §§120.569 and 120.57, F.S. The petition must contain the information set forth below and must be filed (received) with the Department (in the Office of the General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000), within twenty-one (21) days of receipt of this BSRA. Petitioner shall mail a copy of the petition to the PRFBSR at the time of filing. Failure to file a petition within this time period shall waive the right of anyone who may request an administrative hearing under §§120.569 and 120.57, F.S., or to intervene in this proceeding and participate as a party to it. Any subsequent intervention (in a proceeding initiated by another party) will be only at the discretion of the presiding officer upon the filing of a motion in compliance with Rule 28-106.205, F.A.C.

Pursuant to §120.54(5)(b)4, F.S. and §120.569(2), F.S., and Rule 28-106.201, F.A.C., a petition for administrative hearing shall contain the following information:

- (i) The name, address, and telephone number of each petitioner, the name, address, and telephone number of the petitioner's representative, if any, the PRFBSR name and address, if different from the petitioner, the Department's Brownfield Area and Site Identification Numbers, and the name and address of the brownfield site;
- (ii) A statement of how and when each petitioner received notice of the Department's action or proposed action;
- (iii) An explanation of how each petitioner's substantial interests are or will be affected by the Department's action or proposed action;
- (iv) A statement of the material facts disputed by the petitioner, or a statement that there are no disputed facts;

- (v) A statement of the ultimate facts alleged, including a statement of the specific facts the petitioner contends warrant reversal or modification of the Department's action or proposed action;
- (vi) A statement of the specific rules or statutes the petitioner contends requires reversal or modification of the Department's action or proposed action; and
- (vii) A statement of the relief sought by the petitioner, stating precisely the action petitioner wishes the Department to take with respect to the Department's action or proposed action.

A petition that does not dispute the material facts on which the Department's action is based shall state that no such facts are in dispute and otherwise shall contain the same information as set forth above, as required by Rule 28-106.301, F.A.C.

Timely filing a petition for administrative hearing postpones the date this BSRA takes effect until the Department issues either a final agreement pursuant to an administrative hearing or an Agreement responding to Supplemental Information provided to the Department pursuant to meetings with the Department.

22. JUDICIAL REVIEW

Any party other than the PRFBSR to this BSRA has the right to seek judicial review under §120.68, F.S., by filing a notice of appeal under Rule 9.110 of the Florida Rules of Appellate Procedure with the Department (in the Office of the General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000), and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate District Court of Appeal. The notice of appeal must be filed within thirty (30) days after this BSRA is filed with the clerk of the Department (see below).

23. QUESTIONS

Any questions regarding this BSRA should be directed to David Gerard, PE II, Brownfields Southwest District Coordinator, Florida Department of Environmental Protection, 3804 Coconut Palm Drive, Tampa 33619-8318. Questions regarding legal issues should be referred to the Department's Office of General Counsel at (850) 488-9314. Contact with any of the above does not constitute a petition for administrative hearing or request for an extension of time to file a petition for administrative hearing.

24. ENTIRETY OF AGREEMENT

This BSRA represents the entire agreement of the parties. Any alterations, variations, changes, modifications or waivers of provisions of this BSRA shall only be valid when they have been reduced to writing, duly signed by each of the parties hereto, and attached to the original of this BSRA, unless otherwise provided herein.

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IN WITNESS WHEREOF, each of the parties has made and executed this Brownfield Site Rehabilitation Agreement on the date set forth for each signature of each representative below: Director of District Management, State of Florida Department of Environmental Protection, and Buckley-Shuler Land Holdings L.L.C., for the Person Responsible for Brownfield Site Rehabilitation, signing by and through Richard E. Buckley, being duly authorized to execute same.

PERSON RESPONSIBLE FOR
BROWNFIELD SITE REHABILITATION

STATE OF FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION

By: Richard E. Buckley
(PRFBSR Authorized Signatory)

By: Deborah A. Getzoff
Deborah A. Getzoff
Director of District Management
Southwest District

RICHARD E. BUCKLEY-MANAGER
(Print Signatory's Name & Title)

Date: APRIL 18 2002

Buckley-Shuler Land Holdings L.L.C.
270 Carpenter Drive
Suite 200
Atlanta, GA 30328
678-325-2041
(Telephone)

Date: April 19, 2002

Approved as to form and legality:

Rebecca Grace
Rebecca Grace, FDEP Attorney

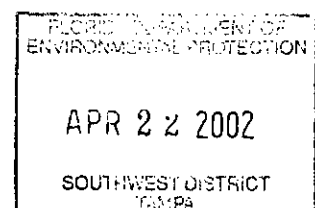
FILING AND ACKNOWLEDGMENT FILED, on this date,
pursuant to §120.52 Florida Statutes, with the designated
Department Clerk, receipt of which is hereby acknowledged.

Betty Druggitt
Clerk (or Deputy Clerk)

Date: April 22, 2002

cc: Rebecca Grace, FDEP OGC
Roger Register, FDEP BWC
David Gerard, FDEP SWD

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List of Attachments

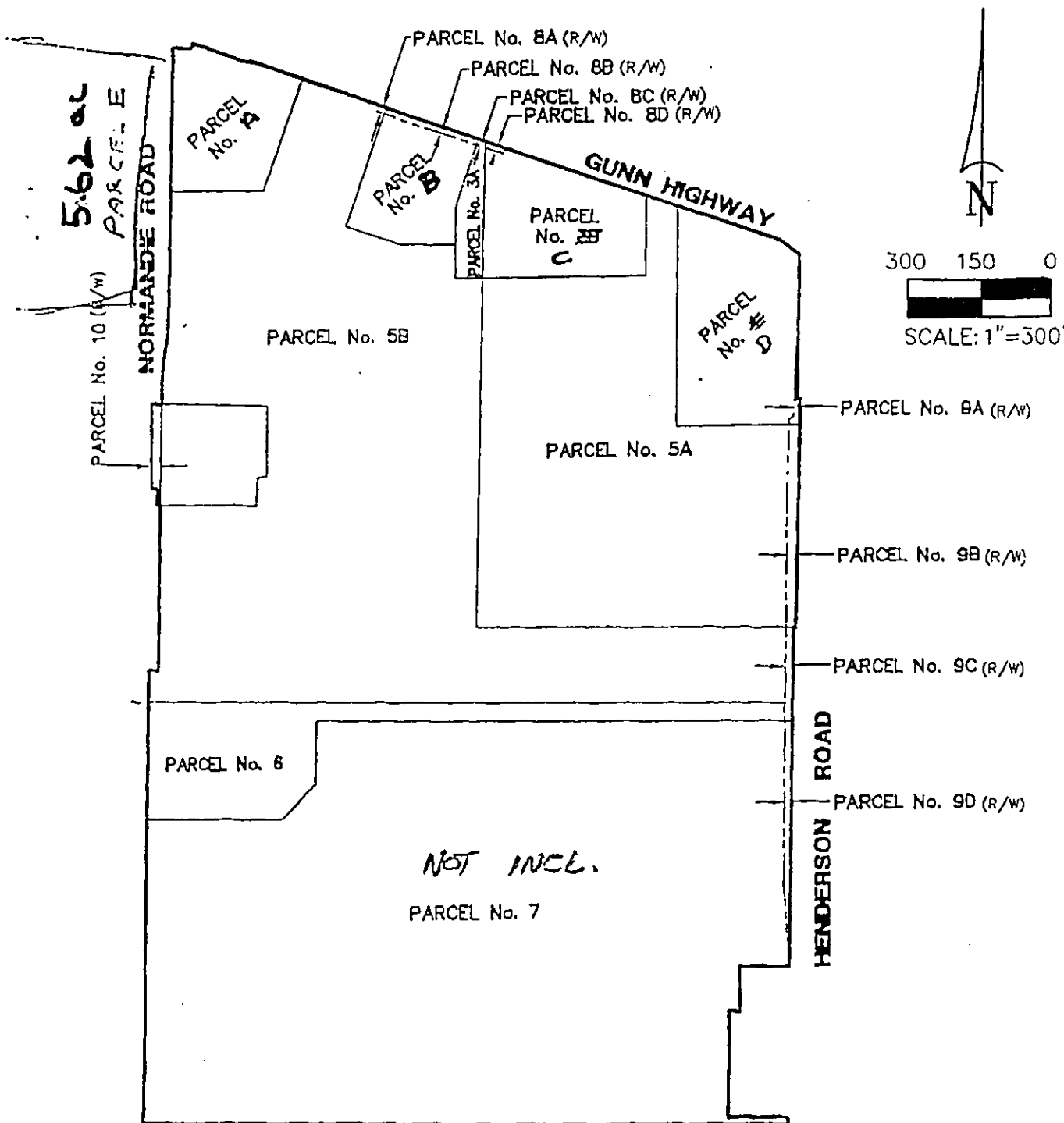
Attachment A	Map and Legal Description of the Brownfield Area and Local Government Resolution
Attachment B	Brownfield Site Rehabilitation Schedule
Attachment C	Site Access Agreement
Attachment D	Certification of Redevelopment Agreement
Attachment E	Contractor Certification Form and Insurance Certificates
Attachment F	Quality Assurance Certificate
Attachment G	Advisory Committee Members
Attachment H	Format for Submittal of Technical Documents

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

**ATTACHMENT A - - MAP AND LEGAL DESCRIPTION OF THE BROWNFIELD AREA
AND LOCAL GOVERNMENT RESOLUTION**

SEC. 12, TWP. 28 S., RGE. 17 E.

PROJECT NUMBER : 01-2754



NOT A SURVEY

NOT A SURVEY

SHEET 1 OF 1

SKETCH	DATE	COMPOSITE SKETCH SKETCH AND LEGALS CITRUS PARK WAL-MART	 POLARIS ASSOCIATES LLC PROFESSIONAL SURVEYING LB #6113 2915 S.R. 590 SUITE 17 CLEARWATER, FLORIDA 33759 (727) 661-6273

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

Parcel A

SUB-ATTACHMENT A-A

PARCEL A - MAP AND LEGAL DESCRIPTION

PROPERTY COORDINATES AND ACREAGE: The latitude and longitude coordinates in minutes, degrees and seconds, datum used, and accuracy of method used to determine the coordinates of Parcel A are:

Latitude: 28° 3' 53"

Longitude: 82° 33' 13"

Datum Used: National Geodetic Vertical Datum 1929

Collection Method: Digital Map Interpolation (DMAP)

Map Source (if applicable): DeLorme 3-D TopoQuads

Map Source Scale (if applicable): 1 inch = 99 feet

Relationship of Point to Feature: Center of parcel (CENTR)

Coordinate Accuracy Level: $\pm 2"$

The property consists of acres: 1.36 acres, more or less

PARCEL A

(Parcel 1 of Polaris Sketch)

A parcel of land located within the East ½ of Section 12, Township 28 South, Range 17 East, Hillsborough County, Florida. Being more particularly described as follows:

To find the Point of Beginning, commence at the Northeast corner of the Southeast ¼ of said Section 12; run thence along the north line of said Southeast ¼, North 89 degrees 05 minutes 10 seconds West, for 20.86 feet to the West right-of-way line of HENDERSON ROAD, as it now exists; thence along the West right-of-way line of said HENDERSON ROAD, North 00 degrees 54 minutes 29 seconds East, for 126.54 feet; thence North 89 degrees 15 minutes 42 seconds West, for 6.71 feet; thence North 00 degrees 44 minutes 18 seconds East, for 285.72 feet to the southerly right-of-way line of GUNN HIGHWAY; thence along said southerly right-of-way line, North 52 degrees 32 minutes 08 seconds West, for 46.65 feet; thence along said southerly right-of-way line North 70 degrees 58 minutes 11 seconds West, for 1011.76 feet to the POINT OF BEGINNING: from the Point of Beginning as thus established, thence leaving said southerly right-of-way line, South 19 degrees 01 minutes 49 seconds West, for 231.86 feet; thence North 90 degrees 00 minutes 00 seconds West, for 187.83 feet to the easterly right-of-way line of NORMANDIE ROAD, as recorded in Official Records Book 4446, Page 69 of the public records of Hillsborough County, Florida; thence along said easterly right-of-way line, North 00 degrees 44 minutes 31 seconds East, for 280.59 feet to the southerly right-of-way line of said GUNN HIGHWAY; thence along said southerly right-of-way line the following five (5) courses: (1) South 89 degrees 15 minutes 21 seconds East, for 37.25 feet; (2) North 19 degrees 01 minutes 49 seconds East, for 10.00 feet; (3) South 70 degrees 58 minutes 11 seconds East, for 120.00 feet; (4) North 19 degrees 01 minutes 49 seconds East, for 5.00 feet; (5) South 70 degrees 58 minutes 11 seconds East, for 110.25 feet to the POINT OF BEGINNING.

Containing 1.36 acres, more or less, and being shown as Parcel 1 on that certain Sketch and Legal Description Composite Exhibit dated September 13, 2001 prepared for Buckley Shuler Land Holdings, LLC by Polaris Associates, Inc.

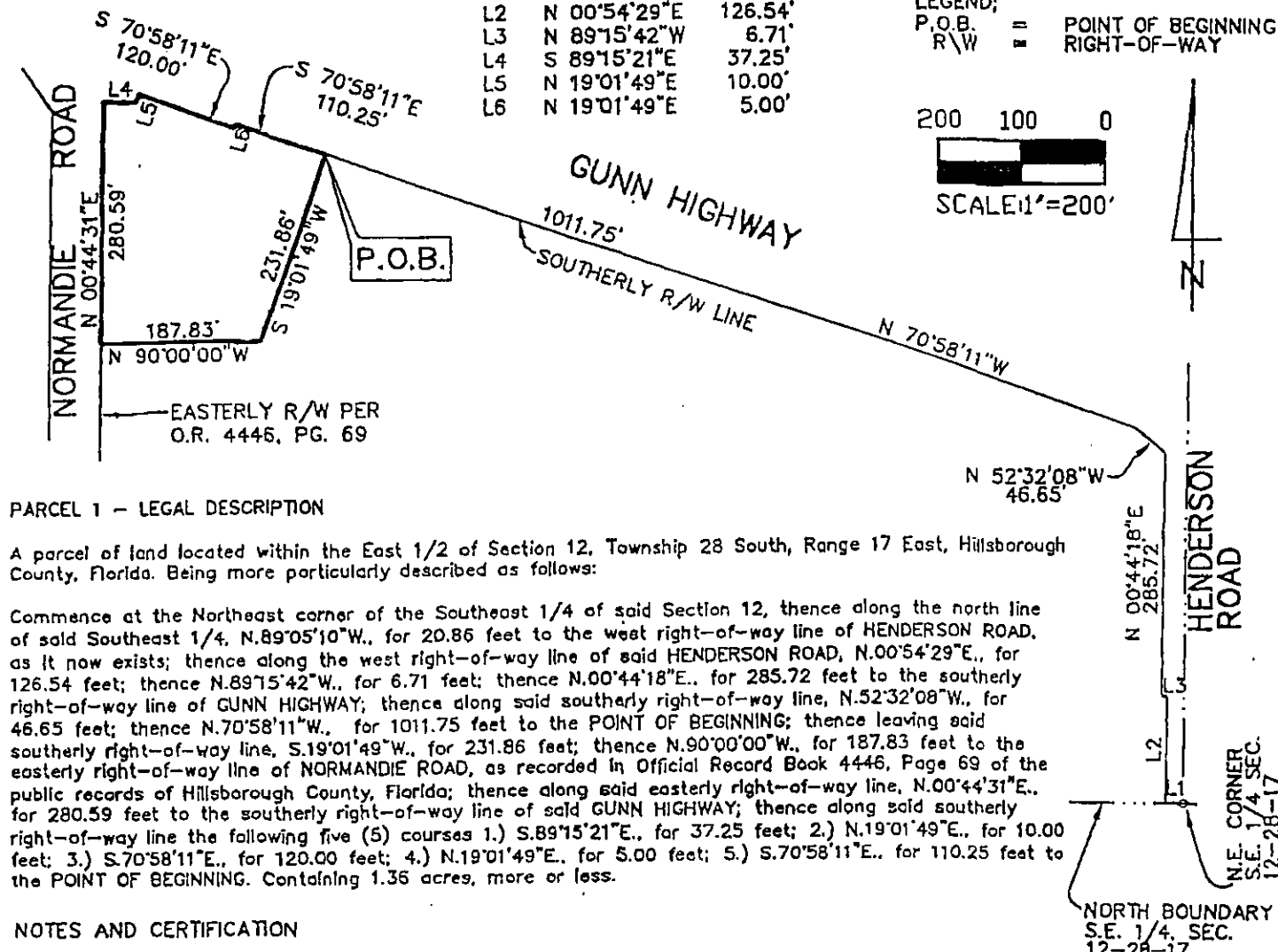
LINE	BEARING	DISTANCE
L1	N 89°05'10"W	20.86'
L2	N 00°54'29"E	126.54'
L3	N 89°15'42"W	6.71'
L4	S 89°15'21"E	37.25'
L5	N 19°01'49"E	10.00'
L6	N 19°01'49"E	5.00'

SEC. 12, TWP. 28 S., RGE. 17 E.

PROJECT NUMBER : 01-2754

LEGEND;
 P.O.B. = POINT OF BEGINNING
 R/W = RIGHT-OF-WAY

200 100 0
 SCALE 1"=200'



PARCEL 1 - LEGAL DESCRIPTION

A parcel of land located within the East 1/2 of Section 12, Township 28 South, Range 17 East, Hillsborough County, Florida. Being more particularly described as follows:

Commence at the Northeast corner of the Southeast 1/4 of said Section 12, thence along the north line of said Southeast 1/4, N.89°05'10"W., for 20.86 feet to the west right-of-way line of HENDERSON ROAD, as it now exists; thence along the west right-of-way line of said HENDERSON ROAD, N.00°54'29"E., for 126.54 feet; thence N.89°15'42"W., for 6.71 feet; thence N.00°44'18"E., for 285.72 feet to the southerly right-of-way line of GUNN HIGHWAY; thence along said southerly right-of-way line, N.52°32'08"W., for 46.65 feet; thence N.70°58'11"W., for 1011.75 feet to the POINT OF BEGINNING; thence leaving said southerly right-of-way line, S.19°01'49"W., for 231.86 feet; thence N.90°00'00"W., for 187.83 feet to the easterly right-of-way line of NORMANDIE ROAD, as recorded in Official Record Book 4446, Page 69 of the public records of Hillsborough County, Florida; thence along said easterly right-of-way line, N.00°44'31"E., for 280.59 feet to the southerly right-of-way line of said GUNN HIGHWAY; thence along said southerly right-of-way line the following five (5) courses 1.) S.89°15'21"E., for 37.25 feet; 2.) N.19°01'49"E., for 10.00 feet; 3.) S.70°58'11"E., for 120.00 feet; 4.) N.19°01'49"E., for 5.00 feet; 5.) S.70°58'11"E., for 110.25 feet to the POINT OF BEGINNING. Containing 1.36 acres, more or less.

NOTES AND CERTIFICATION

1. Re-use of this sketch for purposes other than which it was intended, without written verification, will be at the re-users sole risk and without liability to the surveyor. Nothing herein shall be construed to give any rights or benefits to anyone other than those certified to.
2. This sketch is not intended to show the location or existence of any jurisdictional, hazardous or environmentally sensitive areas.
3. This sketch and legal description was prepared without the benefit of an abstract of title and may be subject to easements, restrictions, rights-of-way and other matters of record.
4. Bearings shown herewith are based upon the southerly right-of-way line of GUNN HIGHWAY as being S.70°58'11"E.

I hereby certify that this sketch and legal description represented hereon meets the Minimal Technical Standards set forth by the Florida Board of Professional Surveyors and Mappers in Chapter 61G17-6, Florida Administrative Code, pursuant to Section 472.027 Florida Statutes.

754PAR1-SK.DWG
 754PAR1LEG
 754.CRD

NOT

A

SURVEY

John D. Welgle, PLS.
 Professional Land Surveyor LS#5246
 State of Florida

SHEET 1 OF 1

SKETCH	DATE	PARCEL 1 CITRUS PARK COMMONS SKETCH AND DESCRIPTION
SKETCH & DESCRIPTION	09/07/01	



POLARIS ASSOCIATES INC.
 PROFESSIONAL SURVEYING LB #6113
 2915 S.R. 590 SUITE 17
 CLEARWATER, FLORIDA 33759
 (727) 669-0522

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

Parcel B

SUB-ATTACHMENT A-B

PARCEL B - MAP AND LEGAL DESCRIPTION

PROPERTY COORDINATES AND ACREAGE: The latitude and longitude coordinates in minutes, degrees and seconds, datum used, and accuracy of method used to determine the coordinates of Parcel B are:

Latitude: 28° 3' 51"

Longitude: 82° 33' 8"

Datum Used: National Geodetic Vertical Datum 1929

Collection Method: Digital Map Interpolation (DMAP)

Map Source (if applicable): DeLorme 3-D TopoQuads

Map Source Scale (if applicable): 1 inch = 146 feet

Relationship of Point to Feature: Center of parcel (CENTR)

Coordinate Accuracy Level: $\pm 2''$

The property consists of acres: 1.11 acres, more or less

PARCEL B

((Parcels 2, ——— 8B) of Polaroid Section))

A parcel of land located within the East ½ of Section 12, Township 28 South, Range 17 East, Hillsborough County, Florida. Being more particularly described as follows:

To find the Point of Beginning, commence at the Northeast corner of the Southeast ¼ of said Section 12; run thence along the North line of said Southeast ¼, North 89 degrees 05 minutes 10 seconds West, for 20.86 feet to the west right-of-way line of HENDERSON ROAD, as it now exists; thence along said west right-of-way line of HENDERSON ROAD, North 00 degrees 54 minutes 29 seconds East, 126.54 feet; thence North 89 degrees 15 minutes 42 seconds West, for 6.71 feet; thence North 00 degrees 44 minutes 18 seconds East, 285.72 feet to the south right-of-way line of GUNN HIGHWAY; thence along said southerly right-of-way line North 52 degrees 32 minutes 08 seconds West, 46.65 feet; thence North 70 degrees 58 minutes 11 seconds West, 639.34 feet to the POINT OF BEGINNING; from the Point of Beginning as thus established continuing along the south right-of-way line of GUNN HIGHWAY North 70 degrees 58 minutes 11 seconds West, 208.21 feet; thence leaving said right-of-way line and running South 18 degrees 59 minutes 35 seconds West, 4.78 feet; thence South 71 degrees 00 minutes 25 seconds East, 13.94 feet; thence South 19 degrees 01 minute 49 seconds West, 241.84 feet; thence South 70 degrees 58 minutes 11 seconds East, for 117.97 feet; thence South 90 degrees 00 minutes 00 seconds East, for 108.04 feet; thence North 00 degrees 00 minutes 00 seconds West, 74.72 feet; thence North 18 degrees 25 minutes 33 seconds East, 140.75 feet to the south right-of-way line of GUNN HIGHWAY and the POINT OF BEGINNING.

Containing 1.1054 acres, more or less, and being shown as Parcels 2, ——— 8B on that certain Sketch and Legal Description Composite Exhibit dated September 13, 2001 prepared for Buckley Shuler Land Holdings, LLC by Polaris Associates, Inc.

SEC. 12, TWP. 28 S., RGE. 17 E.

PROJECT NUMBER : 01-2754

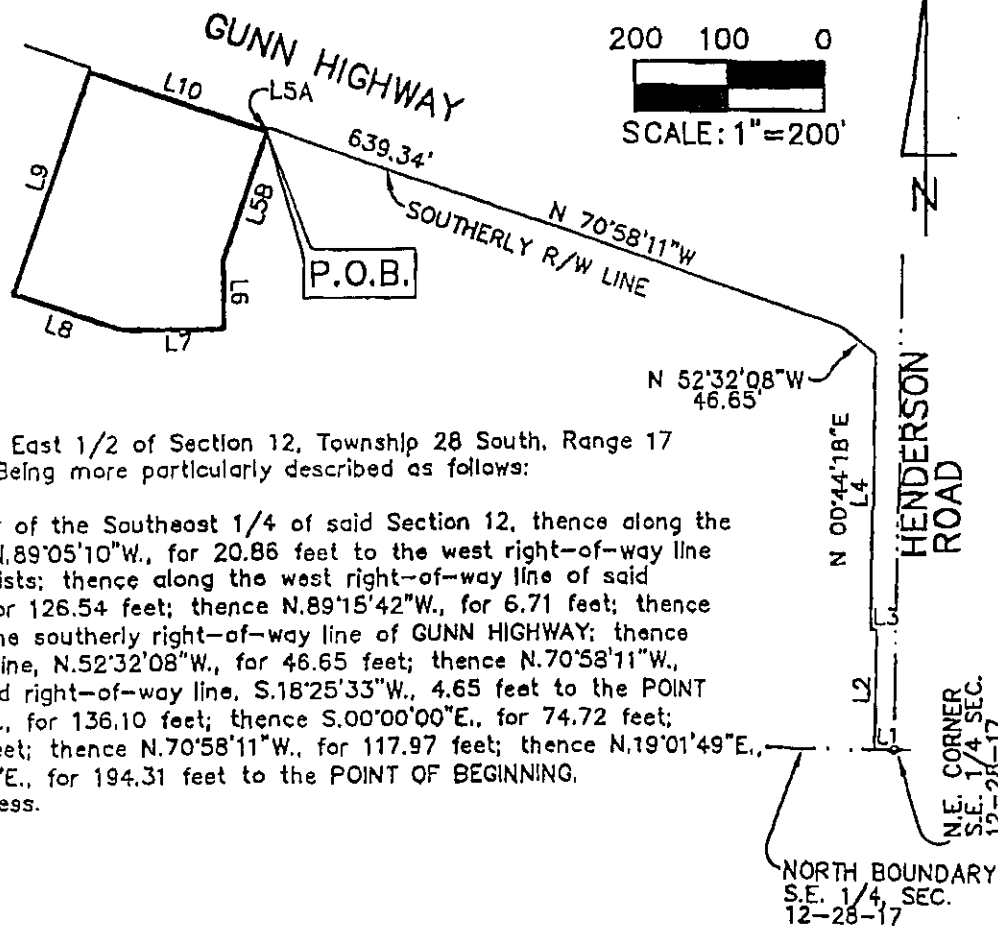
LEGEND:
 P.O.B. = POINT OF BEGINNING
 R/W = RIGHT-OF-WAY

200 100 0



SCALE: 1"=200'

LINE	BEARING	DISTANCE
L1	N 89°05'10"W	20.86'
L2	N 00°54'29"E	126.54'
L3	N 89°15'42"W	6.71'
L4	N 00°44'18"E	285.72'
L5A	S 18°25'33"W	4.65'
L5B	S 18°25'33"W	136.10'
L6	S 00°00'00"E	74.72'
L7	N 90°00'00"W	108.04'
L8	N 70°58'11"W	117.97'
L9	N 19°01'49"E	241.84'
L10	S 71°00'25"E	194.31'



PARCEL 2 - LEGAL DESCRIPTION

A parcel of land located within the East 1/2 of Section 12, Township 28 South, Range 17 East, Hillsborough County, Florida. Being more particularly described as follows:

Commence at the Northeast corner of the Southeast 1/4 of said Section 12, thence along the north line of said Southeast 1/4, N.89°05'10"W., for 20.86 feet to the west right-of-way line of HENDERSON ROAD, as it now exists; thence along the west right-of-way line of said HENDERSON ROAD, N.00°54'29"E., for 126.54 feet; thence N.89°15'42"W., for 6.71 feet; thence N.00°44'18"E., for 285.72 feet to the southerly right-of-way line of GUNN HIGHWAY; thence along said southerly right-of-way line, N.52°32'08"W., for 46.65 feet; thence N.70°58'11"W., for 639.34 feet; thence leaving said right-of-way line, S.18°25'33"W., 4.65 feet to the POINT OF BEGINNING; thence S.18°25'33"W., for 136.10 feet; thence S.00°00'00"E., for 74.72 feet; thence N.90°00'00"W., for 108.04 feet; thence N.70°58'11"W., for 117.97 feet; thence N.19°01'49"E., for 241.84 feet, thence S.71°00'25"E., for 194.31 feet to the POINT OF BEGINNING, Containing 1.0829 acres, more or less.

NOTES AND CERTIFICATION

1. Re-use of this sketch for purposes other than which it was intended, without written verification, will be at the re-users sole risk and without liability to the surveyor. Nothing herein shall be construed to give any rights or benefits to anyone other than those certified to.
2. This sketch is not intended to show the location or existence of any jurisdictional, hazardous or environmentally sensitive areas.
3. This sketch and legal description was prepared without the benefit of an abstract of title and may be subject to easements, restrictions, rights-of-way and other matters of record.
4. Bearings shown herewith are based upon the southerly right-of-way line of GUNN HIGHWAY as being S.70°58'11"E.

I hereby certify that this sketch and legal description represented hereon meets the Minimal Technical Standards set forth by the Florida Board of Professional Surveyors and Mappers in Chapter 61017-6, Florida Administrative Code, pursuant to Section 472.027 Florida Statutes.

Revised 09/07/01: Revised legal description

.754PAR2-SK.DWG
 .754.CRO

NOT A SURVEY

PARCEL 2 CITRUS
 PARK COMMONS
 SKETCH AND DESCRIPTION

John D. Weigle, PLS
 Professional Land Surveyor, #5246
 State of Florida

SHEET 1 OF 1

SKETCH	DATE
SKETCH & DESCRIPTION	09/07/01

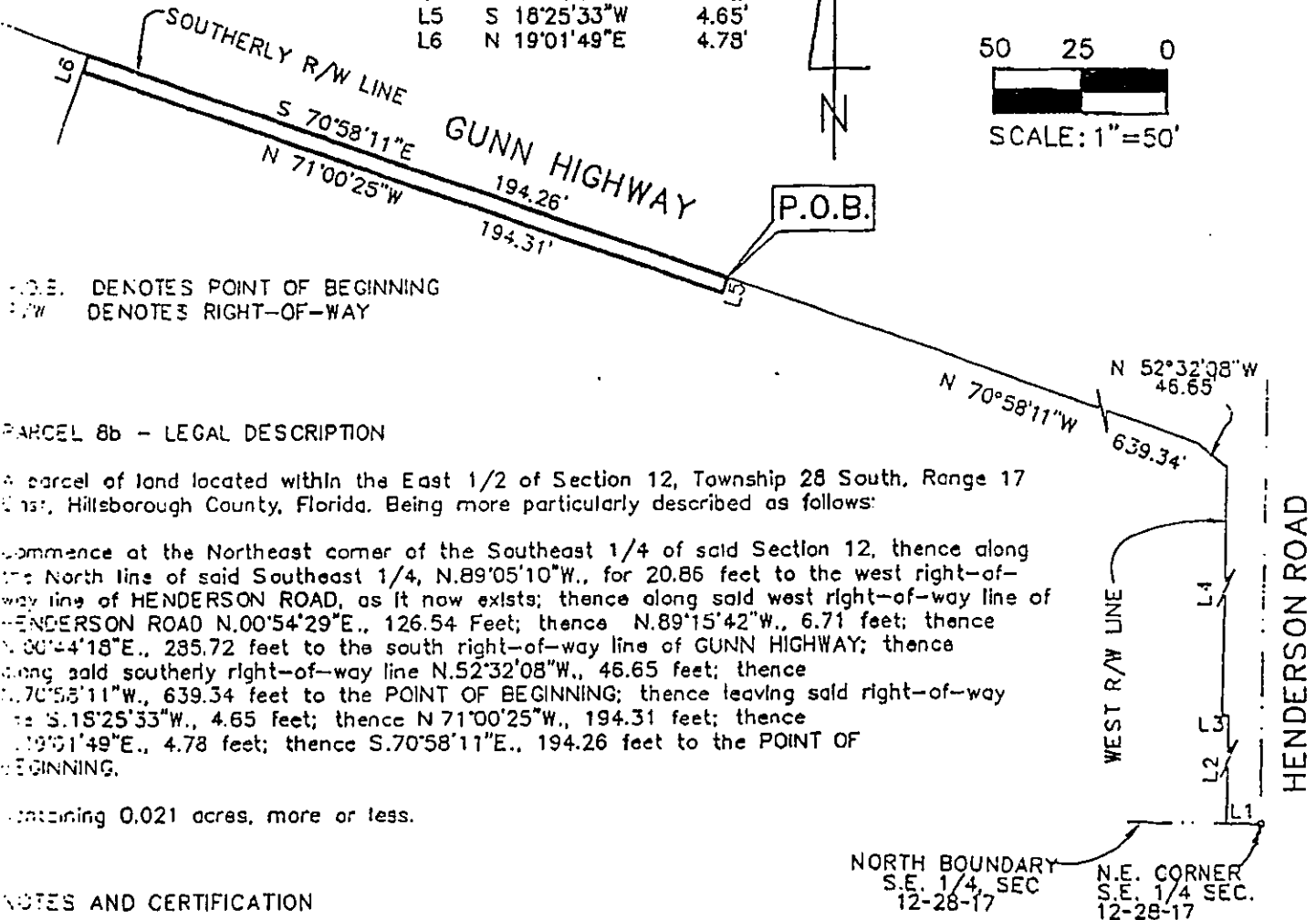


POLARIS ASSOCIATES INC.
 PROFESSIONAL SURVEYING LB #6113
 2915 S.R. 590 SUITE 17
 CLEARWATER, FLORIDA 33759
 (727) 669-0522

LINE	BEARING	DISTANCE
L1	N 89°05'10"W	20.86'
L2	N 00°54'29"E	126.54'
L3	N 89°15'42"W	6.71'
L4	N 00°44'18"E	285.72'
L5	S 18°25'33"W	4.65'
L6	N 19°01'49"E	4.78'

SEC. 12, TWP. 28 S., RGE. 17 E.
PROJECT NUMBER : 01-2754

50 25 0
SCALE: 1"=50'



REVISED 9/11/01: REVISED SKETCH AND LEGAL DESCRIPTION.
REVISED 9/13/01: REVISED SKETCH AND LEGAL DESCRIPTION.

John D. Weigle, PLS
Professional Land Surveyor LS#5246
State of Florida SHEET 1 OF 1

Source
Sketch and RE v-SK.dwg
1/18/02

NOT A SURVEY

SKETCH	DATE	PARCEL 8b CITRUS
SKETCH & DESCRIPTION	09/05/01	PARK COMMONS
		SKETCH AND DESCRIPTION



POLARIS ASSOCIATES INC.
PROFESSIONAL SURVEYING LB #6113
2915 S.R. 590 SUITE 17
CLEARWATER, FLORIDA 33759
(727) 661-2202

P.18.27 20.889

BUCKLEY SHULER 2002.22 JAN. 22. 2002 3:25 PM

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

Parcel C

SUB-ATTACHMENT A-C

PARCEL C - MAP AND LEGAL DESCRIPTION

PROPERTY COORDINATES AND ACREAGE: The latitude and longitude coordinates in minutes, degrees and seconds, datum used, and accuracy of method used to determine the coordinates of Parcel C are:

Latitude: 28° 3' 50"

Longitude: 82° 33' 5"

Datum Used: National Geodetic Vertical Datum 1929

Collection Method: Digital Map Interpolation (DMAP)

Map Source (if applicable): DeLorme 3-D TopoQuads

Map Source Scale (if applicable): 1 inch = 146 feet

Relationship of Point to Feature: Center of parcel (CENTR)

Coordinate Accuracy Level: $\pm 2''$

The property consists of acres: 1.89 acres, more or less

PARCEL C

(Parcels 3A, 3B, 8C and 8D) on Polaroid Sketch

A parcel of land located within the East ½ of Section 12, Township 28 South, Range 17 East, Hillsborough County, Florida. Being more particularly described as follows:

Commence at the Northeast corner of the Southeast ¼ of said Section 12, thence along the north line of said Southeast ¼, North 89 degrees 05 minutes 10 seconds West, for 20.86 feet to the west right-of-way line of HENDERSON ROAD, as it now exists; thence along the west right-of-way line of said HENDERSON ROAD, North 00 degrees 54 minutes 29 seconds East, 126.54 feet; thence North 89 degrees 15 minutes 42 seconds West, 6.71 feet; thence North 00 degrees 44 minutes 18 seconds East, 285.72 feet to the southerly right-of-way line of GUNN HIGHWAY; thence along said southerly right-of-way line North 52 degrees 32 minutes 08 seconds West, 46.65 feet; thence North 70 degrees 58 minutes 11 seconds West, 284.43 feet to the POINT OF BEGINNING; thence North 70 degrees 58 minutes 11 seconds West, 354.91 feet; thence leaving said southerly right-of-way line of GUNN HIGHWAY South 18 degrees 25 minutes 33 seconds West, 4.65 feet; thence South 18 degrees 25 minutes 33 seconds West, 136.10 feet; thence South 00 degrees 00 minutes 00 seconds West, 142.67 feet; thence South 90 degrees 00 minutes 00 seconds East, 54.61 feet; thence South 90 degrees 00 minutes 00 seconds East, 325.39 feet; thence North 00 degrees 00 minutes 00 seconds West, 160.48 feet to the southerly right-of-way line of GUNN HIGHWAY and the POINT OF BEGINNING.

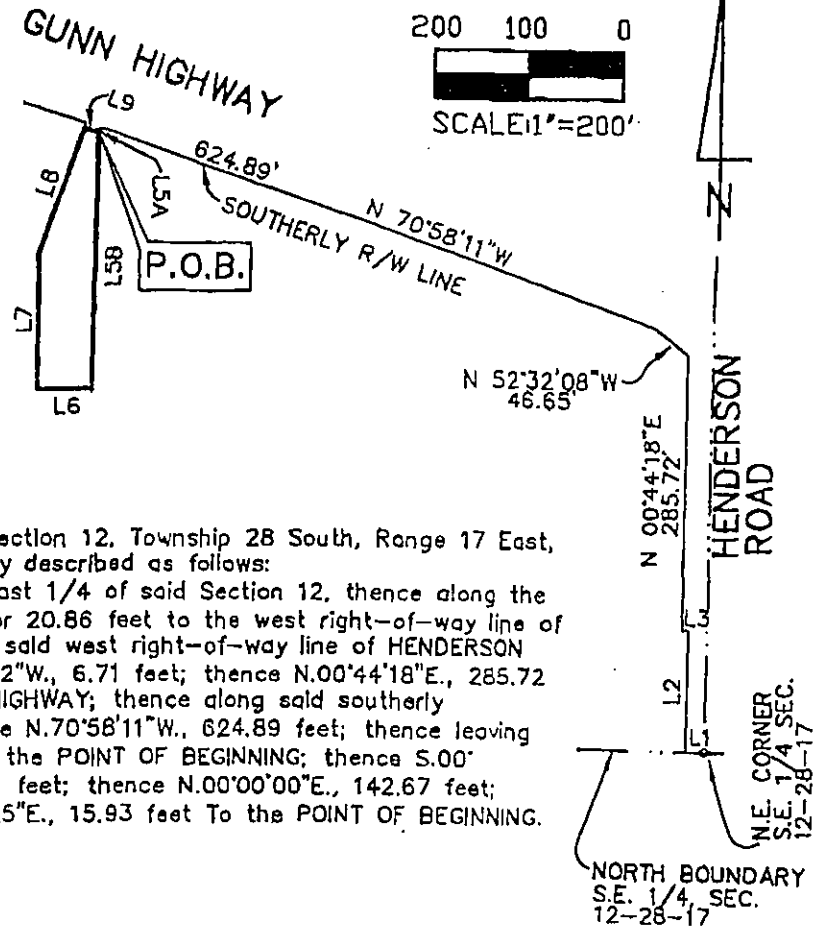
Containing 1.8956 acres, more or less, and being shown as Parcels 3A, 3B, 8C and 8D on that certain Sketch and Legal Description Composite Exhibit dated September 13, 2001 prepared for Buckley Shuler Land Holdings, LLC by Polaris Associates, Inc.

SEC. 12, TWP. 28 S., RGE. 17 E.

PROJECT NUMBER : 01-2754

LINE	BEARING	DISTANCE
L1	N 89°05'10"W	20.86'
L2	N 00°54'29"E	126.54'
L3	N 89°15'42"W	6.71'
L4	N 00°44'18"E	285.72'
L5A	S 00°44'43"W	4.88'
L5B	S 00°44'43"W	266.63'
L6	N 90°00'00"W	54.61'
L7	N 00°00'00"E	142.67'
L8	N 18°25'33"E	136.10'
L9	S 71°00'25"E	15.93'

P.O.B. DENOTES POINT OF BEGINNING
R/W DENOTES RIGHT-OF-WAY



PARCEL 3a - LEGAL DESCRIPTION

A parcel of land located within the East 1/2 of Section 12, Township 28 South, Range 17 East, Hillsborough County, Florida. Being more particularly described as follows:
Commence at the Northeast corner of the Southeast 1/4 of said Section 12, thence along the north line of said Southeast 1/4, N.89°05'10"W., for 20.86 feet to the west right-of-way line of HENDERSON ROAD, as it now exists; thence along said west right-of-way line of HENDERSON ROAD N.00°54'29"E., 126.54 feet; thence N.89°15'42"W., 6.71 feet; thence N.00°44'18"E., 285.72 feet to the southerly right-of-way line of GUNN HIGHWAY; thence along said southerly right-of-way line N.52°32'08"W., 46.65 feet; thence N.70°58'11"W., 624.89 feet; thence leaving said right-of-way line, S.00°44'43"W., 4.88 feet to the POINT OF BEGINNING; thence S.00°44'43"W., 266.63 feet; thence N.90°00'00"W., 54.61 feet; thence N.00°00'00"E., 142.67 feet; thence N.18°25'33"E., 136.10 feet; thence S.71°00'25"E., 15.93 feet To the POINT OF BEGINNING. Containing 0.2871 Acres, more or less.

NOTES AND CERTIFICATION

1. Re-use of this sketch for purposes other than which it was intended, without written verification, will be at the re-users sole risk and without liability to the surveyor. Nothing herein shall be construed to give any rights or benefits to anyone other than those certified to.
2. This sketch is not intended to show the location or existence of any jurisdictional, hazardous or environmentally sensitive areas.
3. This sketch and legal description was prepared without the benefit of an abstract of title and may be subject to easements, restrictions, rights-of-way and other matters of record.
4. Bearings shown herewith are based upon the southerly right-of-way line of GUNN HIGHWAY as being S.70°58'11"E.

I hereby certify that this sketch and legal description represented hereon meets the Minimal Technical Standards set forth by the Florida Board of Professional Surveyors and Mappers in Chapter 61G17-5, Florida Administrative Code, pursuant to Section 472.027 Florida Statutes.

S4par3a-sk.DWG
S43ALEG
S4CRD

NOT A SURVEY

John D. Wagle, PLS
Professional Land Surveyor LS#6246
State of Florida

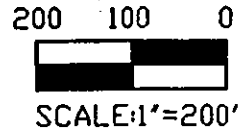
SHEET 1 OF 1

SKETCH	DATE	PARCEL 3a CITRUS PARK COMMONS SKETCH AND DESCRIPTION
KETCH & DESCRIPTION	09/07/01	



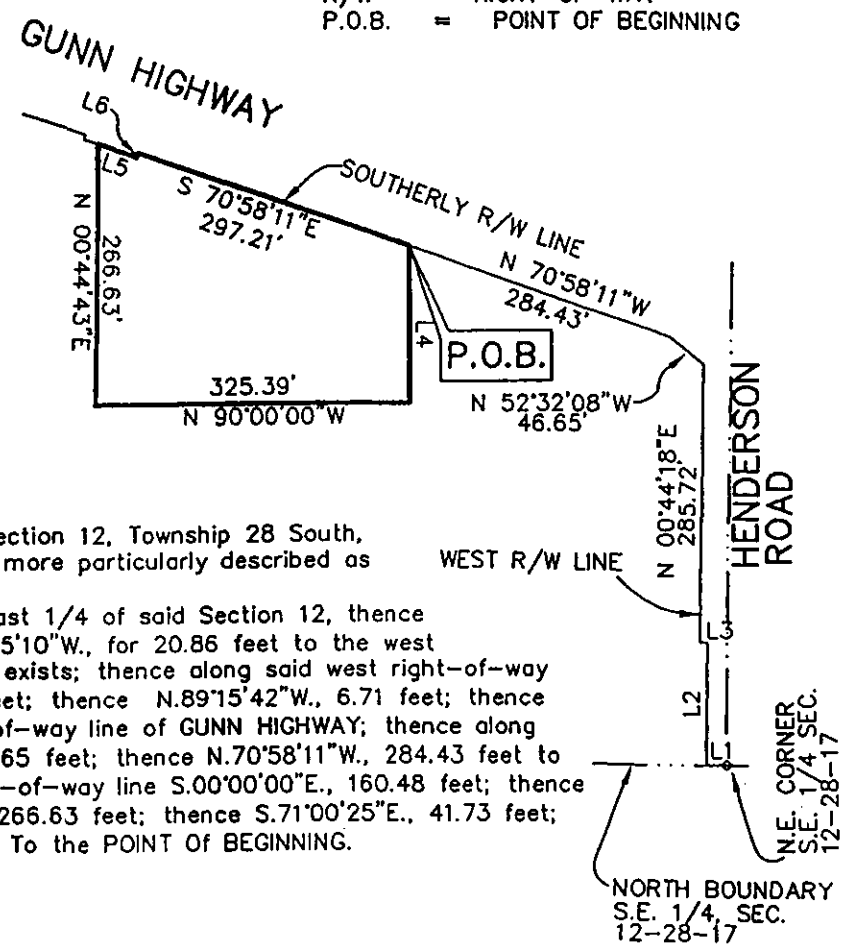
POLARIS ASSOCIATES INC.
PROFESSIONAL SURVEYING LB #6113
2915 S.R. 590 SUITE 17
CLEARWATER, FLORIDA 33759
(727) 669-0522

SEC. 12, TWP. 28 S., RGE. 17 E.
PROJECT NUMBER : 01-2754



LEGEND:
R/W = RIGHT-OF-WAY
P.O.B. = POINT OF BEGINNING

LINE	BEARING	DISTANCE
L1	N 89°05'10"W	20.86'
L2	N 00°54'29"E	126.54'
L3	N 89°15'42"W	6.71'
L4	S 00°00'00"E	160.48'
L5	S 71°00'25"E	41.73'
L6	N 18°59'35"E	4.61'



PARCEL 3b - LEGAL DESCRIPTION

A parcel of land located within the East 1/2 of Section 12, Township 28 South, Range 17 East, Hillsborough County, Florida. Being more particularly described as follows:

Commence at the Northeast corner of the Southeast 1/4 of said Section 12, thence along the north line of said Southeast 1/4, N.89°05'10"W., for 20.86 feet to the west right-of-way line of HENDERSON ROAD, as it now exists; thence along said west right-of-way line of HENDERSON ROAD, N.00°54'29"E., 126.54 Feet; thence N.89°15'42"W., 6.71 feet; thence N.00°44'18"E., 285.72 feet to the southerly right-of-way line of GUNN HIGHWAY; thence along said southerly right-of-way line N.52°32'08"W., 46.65 feet; thence N.70°58'11"W., 284.43 feet to the POINT OF BEGINNING; thence leaving said right-of-way line S.00°00'00"E., 160.48 feet; thence N.90°00'00"W., 325.39 feet; thence N.00°44'43"E., 266.63 feet; thence S.71°00'25"E., 41.73 feet; N.18°59'35"E., 4.61 feet; S.70°58'11"E., 297.21 feet To the POINT OF BEGINNING.

Containing 1.6024 Acres, more or less.

NOTES AND CERTIFICATION

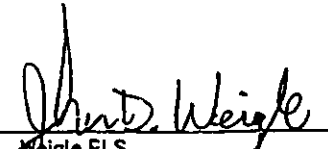
1. Re-use of this sketch for purposes other than which it was intended, without written verification, will be at the re-users sole risk and without liability to the surveyor. Nothing herein shall be construed to give any rights or benefits to anyone other than those certified to.
2. This sketch is not intended to show the location or existence of any jurisdictional, hazardous or environmentally sensitive areas.
3. This sketch and legal description was prepared without the benefit of an abstract of title and may be subject to easements, restrictions, rights-of-way and other matters of record.
4. Bearings shown herewith are based upon the southerly right-of-way line of GUNN HIGHWAY as being S.70°58'11"E.

I hereby certify that this sketch and legal description represented hereon meets the Minimal Technical Standards set forth by the Florida Board of Professional Surveyors and Mappers in Chapter 61G17-6, Florida Administrative Code, pursuant to Section 472.027 Florida Statutes.

Revised 09/07/01: Revised legal description

2754par3b-sk.DWG
2754par3b.LEG
2754.CRD

N O T A S U R V E Y

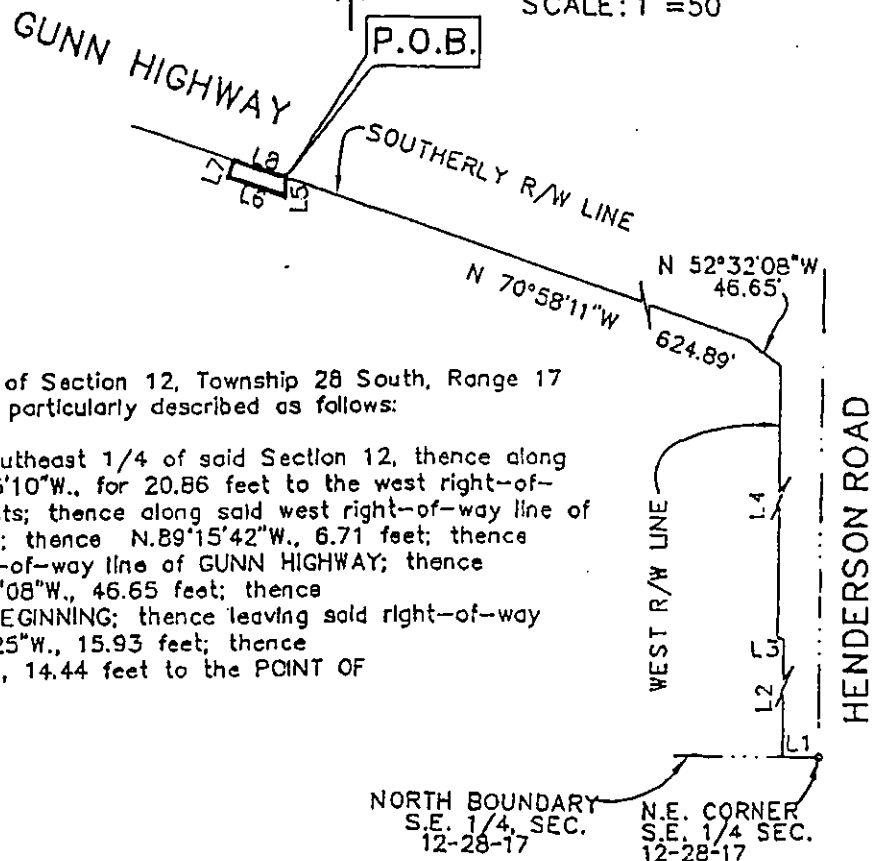

John D. Weigle, FLS
Professional Land Surveyor LB #5246
State of Florida
POLARIS ASSOCIATES INC.
PROFESSIONAL SURVEYING LB #6113
2915 S.R. 590 SUITE 17
CLEARWATER, FLORIDA 33759
(727) 669-0522

SKETCH	DATE	PARCEL 3B CITRUS PARK COMMONS
SKETCH & DESCRIPTION	09/07/01	SKETCH AND DESCRIPTION

SEC. 12, TWP. 28 S., RGE. 17 E.
PROJECT NUMBER : 01-2754

LINE	BEARING	DISTANCE
L1	N 89°05'10"W	20.86'
L2	N 00°54'29"E	126.54'
L3	N 89°15'42"W	6.71'
L4	N 00°44'18"E	285.72'
L5	S 00°44'43"W	4.88'
L6	N 71°00'25"W	15.93'
L7	N 18°25'33"E	4.65'
L8	S 70°58'11"E	14.44'

50 25 0
SCALE: 1"=50'



P.O.B. DENOTES POINT OF BEGINNING
R/W DENOTES RIGHT-OF-WAY

PARCEL 8c - LEGAL DESCRIPTION

A parcel of land located within the East 1/2 of Section 12, Township 28 South, Range 17 East, Hillsborough County, Florida. Being more particularly described as follows:

Commence at the Northeast corner of the Southeast 1/4 of said Section 12, thence along the North line of said Southeast 1/4, N.89°05'10"W., for 20.86 feet to the west right-of-way line of HENDERSON ROAD, as it now exists; thence along said west right-of-way line of HENDERSON ROAD N.00°54'29"E., 126.54 Feet; thence N.89°15'42"W., 6.71 feet; thence N.00°44'18"E., 285.72 feet to the south right-of-way line of GUNN HIGHWAY; thence along said southerly right-of-way line N.52°32'08"W., 46.65 feet; thence N.70°58'11"W., 624.89 feet to the POINT OF BEGINNING; thence leaving said right-of-way S.00°44'43"W., 4.88 feet; thence N.71°00'25"W., 15.93 feet; thence N.18°25'33"E., 4.65 feet; thence S.70°58'11"E., 14.44 feet to the POINT OF BEGINNING.

Containing 0.0016 acres, more or less.

NOTES AND CERTIFICATION

1. Re-use of this sketch for purposes other than which it was intended, without written verification, will be at the re-users sole risk and without liability to the surveyor. Nothing herein shall be construed to give any rights or benefits to anyone other than those certified to.
2. This sketch is not intended to show the location or existence of any jurisdictional, hazardous or environmentally sensitive areas.
3. This sketch and legal description was prepared without the benefit of an abstract of title and may be subject to easements, restrictions, rights-of-way and other matters of record.
4. Bearings shown herewith are based upon the southerly right-of-way line of GUNN HIGHWAY as being N.70°58'11"E.

I hereby certify that this sketch and legal description represented hereon meets the Minimal Technical Standards set forth by the Florida Board of Professional Surveyors and Mappers in Chapter 61G17-6, Florida Administrative Code, pursuant to Section 472.027 Florida Statutes.

REVISED 9/11/01: REVISED SKETCH AND LEGAL DESCRIPTION.
REVISED 9/13/01: REVISED SKETCH AND LEGAL DESCRIPTION.

John D. Weigle, PLS
Professional Land Surveyor, #5246
State of Florida.

NOT A SURVEY

SHEET 1 OF 1

SKETCH	DATE	PARCEL 8c CITRUS PARK COMMONS SKETCH AND DESCRIPTION	POLARIS ASSOCIATES INC. PROFESSIONAL SURVEYING LB #6113 2915 S.R. 590 SUITE 17 CLEARWATER, FLORIDA 33759 (727) 661-1999
SKETCH & DESCRIPTION	09/05/01		

SEC. 12, TWP. 28 S., RGE. 17 E.
PROJECT NUMBER : 01-2754

LINE	BEARING	DISTANCE
L1	N 89°05'10"W	20.86'
L2	N 00°54'29"E	126.54'
L3	N 89°15'42"W	6.71'
L4	N 00°44'18"E	285.72'
L5	S 18°59'35"W	4.61'
L6	N 71°00'25"W	41.73'
L7	N 00°44'43"E	4.88'
L8	S 70°58'11"E	43.26'

LEGEND

P.O.B. DENOTES POINT OF BEGINNING
R/W DENOTES RIGHT-OF-WAY

PARCEL 8d - LEGAL DESCRIPTION

A parcel of land located within the East 1/2 of Section 12, Township 28 South, Range 17 East, Hillsborough County, Florida. Being more particularly described as follows:

Commence at the Northeast corner of the Southeast 1/4 of said Section 12, thence along the North line of said Southeast 1/4, N.89°05'10"W., for 20.86 feet to the west right-of-way line of HENDERSON ROAD, as it now exists; thence along said west right-of-way line of HENDERSON ROAD N.00°54'29"E., 126.54 Feet; thence N.89°15'42"W., 6.71 feet; thence N.00°44'18"E., 285.72 feet to the south right-of-way line of GUNN HIGHWAY; thence along said southerly right-of-way line N.52°32'08"W., 46.65 feet, thence N.70°58'11"W., 581.63 feet to the POINT OF BEGINNING; thence leaving said right-of-way line S.18°59'35"W., 4.61 feet; thence N.71°00'25"W., 41.73 feet; thence N.00°44'43"E., 4.88 feet; thence S.70°58'11"E., 43.26 feet; to the POINT OF BEGINNING.

Containing 0.0045 acres, more or less.

NOTES AND CERTIFICATION

1. Re-use of this sketch for purposes other than which it was intended, without written verification, will be at the re-users sole risk and without liability to the surveyor. Nothing herein shall be construed to give any rights or benefits to anyone other than those certified to.
2. This sketch is not intended to show the location or existence of any jurisdictional, hazardous or environmentally sensitive areas.
3. This sketch and legal description was prepared without the benefit of an abstract of title and may be subject to easements, restrictions, rights-of-way and other matters of record.
4. Bearings shown herewith are based upon the southerly right-of-way line of GUNN HIGHWAY as being S.70°58'11"E.

I hereby certify that this sketch and legal description represented hereon meets the Minimal Technical Standards set forth by the Florida Board of Professional Surveyors and Mappers in Chapter 61G17-6, Florida Administrative Code, pursuant to Section 472.027 Florida Statutes.

REVISED 9/11/01: REVISED SKETCH AND LEGAL DESCRIPTION.

John D. Weigle, PLS
Professional Land Surveyor LS#5246
State of Florida

NOT A SURVEY

SHEET 1 OF 1

SKETCH	DATE	PARCEL 8d CITRUS PARK COMMONS SKETCH AND DESCRIPTION
SKETCH & DESCRIPTION	09/05/01	



POLARIS ASSOCIATES INC.
PROFESSIONAL SURVEYING LB #6113
2915 S.R. 590 SUITE 17
CLEARWATER, FLORIDA 33759
JAN. 22, 2002 3:26PM (BUCKLEY SHULER)

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

Parcel D

SUB-ATTACHMENT A-D

PARCEL D - MAP AND LEGAL DESCRIPTION

PROPERTY COORDINATES AND ACREAGE: The latitude and longitude coordinates in minutes, degrees and seconds, datum used, and accuracy of method used to determine the coordinates of Parcel D are:

Latitude: 28° 3' 48"

Longitude: 82° 33' 0"

Datum Used: National Geodetic Vertical Datum 1929

Collection Method: Digital Map Interpolation (DMAP)

Map Source (if applicable): DeLorme 3-D TopoQuads

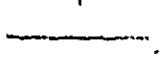
Map Source Scale (if applicable): 1 inch = 146 feet

Relationship of Point to Feature: Center of parcel (CENTR)

Coordinate Accuracy Level: $\pm 2''$

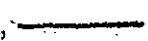
The property consists of acres: 2.18 acres, more or less

PARCEL D

(Parcels 4, 9A,  of Polaris Station)

A parcel of land located within the East $\frac{1}{2}$ of Section 12, Township 28 South, Range 17 East, Hillsborough County, Florida. Being more particularly described as follows:

Commence at the Northeast corner of the Southeast $\frac{1}{4}$ of said Section 12, thence along the north line of said Southeast $\frac{1}{4}$, North 89 degrees 05 minutes 10 seconds West, for 20.86 feet to the West right-of-way line of HENDERSON ROAD, as it now exists, being the POINT OF BEGINNING; from the Point of Beginning as thus established, thence run along said West right-of-way line of HENDERSON ROAD, North 00 degrees 54 minutes 29 seconds East, 75.27 Feet; thence continue along said West right-of-way line, North 00 degrees 54 minutes 29 seconds East, 51.27 feet; thence continue along said West right-of-way line, North 89 degrees 15 minutes 42 seconds West, 6.71 feet; thence continue along said West right-of-way line, North 00 degrees 44 minutes 18 seconds East, 90.09 feet; thence continue along said West right-of-way line, North 00 degrees 44 minutes 18 seconds East, 195.63 feet; thence leaving said West right-of-way line, North 52 degrees 32 minutes 08 seconds West, 46.65 feet to the south right-of-way line of GUNN HIGHWAY; thence along said south right-of-way line, North 70 degrees 58 minutes 11 seconds West, 217.79 feet; thence leaving said south right-of-way line, South 00 degrees 00 minutes 00 seconds West, 436.43 feet; thence South 90 degrees 00 minutes 00 seconds East, 224.71 feet; thence South 00 degrees 36 minutes 20 seconds West, 406.44 feet; thence South 00 degrees 36 minutes 20 seconds West, 187.88 feet; thence South 89 degrees 06 minutes 28 seconds East, 14.49 feet to the west right-of-way line of HENDERSON ROAD; thence along said west right-of-way line, North 00 degrees 45 minutes 29 seconds East, 187.87 feet; thence along said west right-of-way line, South 89 degrees 05 minutes 10 seconds East, 3.28 feet; thence along said west right-of-way line, North 00 degrees 54 minutes 29 seconds East, 331.50 feet to the POINT OF BEGINNING.

Containing 2.1845 acres, more or less, and being shown as Parcels 4, 9A,  on that certain Sketch and Legal Description Composite Exhibit dated September 13, 2001 prepared for Buckley Shuler Land Holdings, LLC by Polaris Associates, Inc.

SEC. 12, TWP. 28 S., RGE. 17 E.

PROJECT NUMBER : 01-2754

LINE	BEARING	DISTANCE
L1	N 89°05'10"W	20.86'
L2	N 00°54'29"E	75.27'
L3	N 90°00'00"W	20.41'
L4	S 45°36'20"W	7.21'
L5	S 00°36'20"W	118.53'
L6	S 45°36'20"W	12.85'
L7	S 00°36'20"W	8.87'

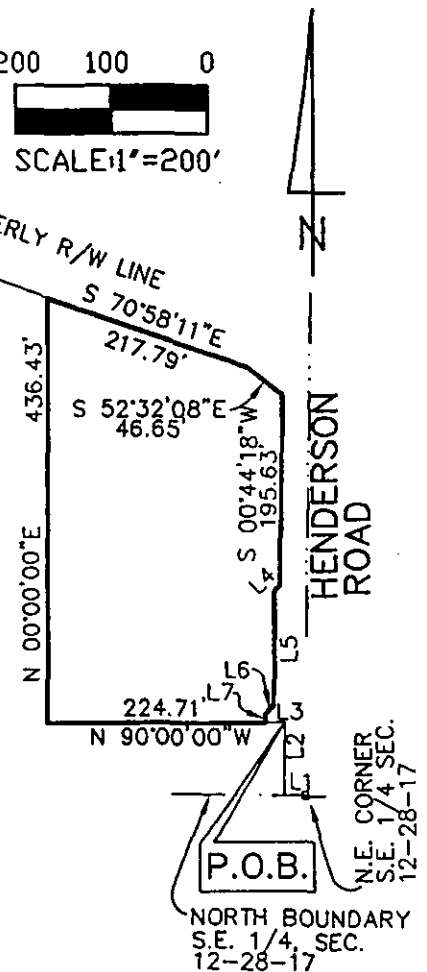
GUNN HIGHWAY

200 100 0
SCALE: 1"=200'

PARCEL 4 - LEGAL DESCRIPTION

A parcel of land located within the East 1/2 of Section 12, Township 28 South, Range 17 East, Hillsborough County, Florida. Being more particularly described as follows:

Commence at the Northeast corner of the Southeast 1/4 of said Section 12, thence along the north line of said Southeast 1/4, N.89°05'10"W., for 20.86 feet to the West right-of-way line of HENDERSON ROAD, as it now exists; thence along said West right-of-way line of HENDERSON ROAD N.00°54'29"E., 75.27 Feet; thence leaving said right-of-way line N.90°00'00"W., 20.41 feet to the POINT OF BEGINNING; thence N.90°00'00"W., 224.71 feet; thence N.00°00'00"E., 436.43 feet to the south right-of-way line of GUNN HIGHWAY; thence along said south right-of-way line, S.70°58'11"E., 217.79 feet; thence S.52°32'08"E., 46.65 feet to the west right-of-way line of said HENDERSON ROAD; thence along said west right-of-way line, S.00°44'18"W., 195.63 feet; thence leaving said west right-of-way line, S.45°36'20"W., 7.21 feet; thence S.00°36'20"W., 118.53 feet; thence S.45°36'20"W., 12.85 feet; thence S.00°36'20"W., 8.87 feet to the POINT OF BEGINNING. Containing 2.1582 acres, more or less.



NOTES AND CERTIFICATION

1. Re-use of this sketch for purposes other than which it was intended, without written verification, will be at the re-users sole risk and without liability to the surveyor. Nothing herein shall be construed to give any rights or benefits to anyone other than those certified to.
2. This sketch is not intended to show the location or existence of any jurisdictional, hazardous or environmentally sensitive areas.
3. This sketch and legal description was prepared without the benefit of an abstract of title and may be subject to easements, restrictions, rights-of-way and other matters of record.
4. Bearings shown herewith are based upon the southerly right-of-way line of GUNN HIGHWAY as being S.70°58'11"E.

I hereby certify that this sketch and legal description represented hereon meets the Minimum Technical Standards set forth by the Florida Board of Professional Surveyors and Mappers in Chapter 61G17-6, Florida Administrative Code, pursuant to Section 472.027 Florida Statutes.

John D. Weigle, PLS
Professional Land Surveyor LS#5246
State of Florida

2754PAR4-SK.DVG
27544.LEG
2754.CRD

NOT A SURVEY

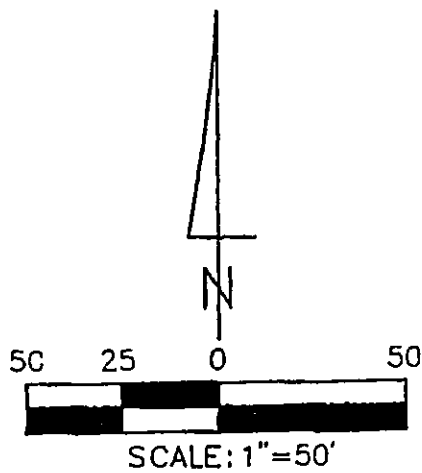
SHEET 1 OF 1

SKETCH	DATE	PARCEL 4 CITRUS PARK COMMONS SKETCH AND DESCRIPTION
SKETCH & DESCRIPTION	09/07/01	



POLARIS ASSOCIATES INC.
PROFESSIONAL SURVEYING LB #6113
2915 S.R. 590 SUITE 17
CLEARWATER, FLORIDA 33759
(727) 669-0522

SEC. 12, TWP. 28 S., RGE. 17 E.
PROJECT NUMBER : 01-2754



P.O.B. DENOTES POINT OF BEGINNING

HENDERSON
ROAD

P.O.B.

- WEST RIGHT-OF-WAY LINE

NORTH BOUNDARY
S.E. 1/4, SEC.
12-23-17

N.E. CORNER
S.E. 1/4 SEC.
12-28-17

LINE	BEARING	DISTANCE
L1	N 89°05'10"W	20.86'
L2	N 00°54'29"E	75.27'
L3	N 90°00'00"W	20.41'
L4	N 00°36'20"E	8.87'
L5	N 45°36'20"E	12.85'
L6	N 00°36'20"E	118.53'
L7	N 45°36'20"E	7.21'
L8	S 00°44'18"W	90.09'
L9	S 89°15'42"E	6.71'
L10	S 00°54'29"W	51.27'

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-000000
-000000

NOT A SURVEY

SHEET 1 OF 2

SKETCH	DATE	PARCEL 9A CITRUS PARK COMMONS SKETCH AND DESCRIPTION
SKETCH & DESCRIPTION	09/05/01	



POLARIS ASSOCIATES INC.
PROFESSIONAL SURVEYING LB #6115
2915 S.R. 590 SUITE 17
CLEARWATER, FLORIDA 33759
(727) 669-0522

-JAN. 22. 2002 - 3:27 PM - BUCKLEY SHULER
664-698 (727)
1

SEC. 12, TWP. 28 S., RGE. 17 E.

PROJECT NUMBER : 01-2754

PARCEL 9a - LEGAL DESCRIPTION

A parcel of land located within the East 1/2 of Section 12, Township 28 South, Range 17 East, Hillsborough County, Florida. Being more particularly described as follows:

commence at the Northeast corner of the Southeast 1/4 of said Section 12, thence along the north line of said Southeast 1/4, N.89°05'10"W., for 20.86 feet to the west right-of-way line of HENDERSON ROAD, as it now exists; thence along said west right-of-way line N.00°54'29"E., 75.27 feet to the POINT OF BEGINNING; thence leaving said west right-of-way line, N.90°00'00"W., 20.41 feet; thence N.00°36'20"E., 8.87 feet; thence N.45°36'20"E., 12.85 feet; thence N.00°36'20"E., 118.53 feet; thence N.45°36'20"E., 7.21 feet to said west right-of-way line; thence along said west right-of-way line S.00°44'18"W., 90.09 feet; thence S.89°15'42"E., 6.71 feet; thence S.00°54'29"W., 51.27 feet to the POINT OF BEGINNING.

Containing 0.0263 Acres

NOTES AND CERTIFICATION

1. Re-use of this sketch for purposes other than which it was intended, without written verification, will be at the re-users sole risk and without liability to the surveyor. Nothing herein shall be construed to give any rights or benefits to anyone other than those certified to.
2. This sketch is not intended to show the location or existence of any jurisdictional, hazardous or environmentally sensitive areas.
3. This sketch and legal description was prepared without the benefit of an abstract of title and may be subject to easements, restrictions, rights-of-way and other matters of record.
4. Bearings shown herewith are based upon the southerly right-of-way line of GUNN HIGHWAY as being S.70°58'11"E.

I hereby certify that this sketch and legal description represented hereon meets the Minimal Technical Standards set forth by the Florida Board of Professional Surveyors and Mappers in Chapter 61G17-6, Florida Administrative Code, pursuant to Section 472.027 Florida Statutes.

John D. Weigle
 John D. Weigle, PLS
 Professional Land Surveyor License # 25246
 State of Florida

TEAPAR9A.DWG
 JDA/ALC
 04.03.01

NOT A SURVEY

SHEET 2 OF 2

SKETCH	DATE	PARCEL 9A CITRUS PARK COMMONS SKETCH AND DESCRIPTION
RELICH & DESCRIPTION	09/05/01	



POLARIS ASSOCIATES INC.
 PROFESSIONAL SURVEYING LB #6113
 2915 S.R. 590 SUITE 17
 CLEARWATER, FLORIDA 33759
 (727) 669-0522

—JAN. 22. 2002— 3:27PM —BUCKLEY SHULER

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

Parcel E

SUB-ATTACHMENT A-E

PARCEL E - MAP AND LEGAL DESCRIPTION

PROPERTY COORDINATES AND ACREAGE: The latitude and longitude coordinates in minutes, degrees and seconds, datum used, and accuracy of method used to determine the coordinates of Parcel E are:

Latitude: 28° 3' 52"

Longitude: 82° 33' 17"

Datum Used: National Geodetic Vertical Datum 1929

Collection Method: Digital Map Interpolation (DMAP)

Map Source (if applicable): DeLorme 3-D TopoQuads

Map Source Scale (if applicable): 1 inch = 146 feet

Relationship of Point to Feature: Center of parcel (CENTR)

Coordinate Accuracy Level: $\pm 2''$

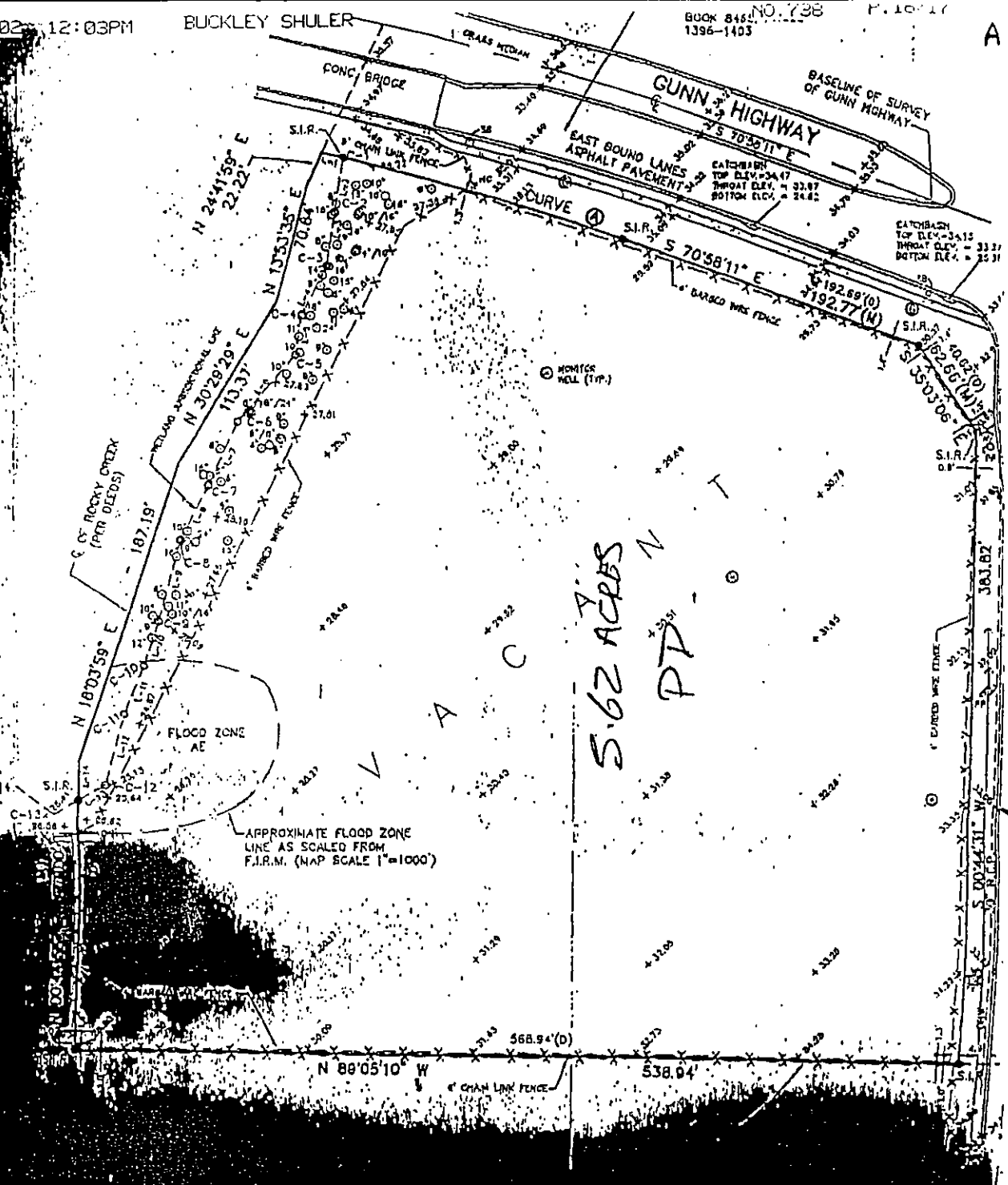
The property consists of acres: 5.62 acres, more or less

PARCEL E

ALL THAT TRACT OR PARCEL OF LAND lying and being in Section 12, Township 28 South, Range 17 East, Hillsborough County, Florida, and being more particularly described as follows:

Commence at a point found at the intersection of the northerly extension of the westerly right-of-way line of Normandie Road (right-of-way varies) and the easterly extension of the southerly right-of-way line of Gunn Highway (right-of-way varies); Thence run South 00 degrees 44 minutes 31 seconds West, a distance of 38.71 feet to a set iron rod, 1/2" P.S.M. #3983, said set iron rod being the POINT OF BEGINNING; Thence continue along said westerly right-of-way line of Normandie Road South 00 degrees 44 minutes 31 seconds West, a distance of 383.82 feet to a set iron rod, 1/2" P.S.M. #3983; Thence leaving said westerly right-of-way line of Normandie Road run North 89 degrees 05 minute 10 seconds West, a distance of 538.94 feet to a set iron rod, 1/2" P.S.M. #3983; Thence run North 00 degrees 44 minute 38 seconds East, a distance of 177.00 feet to a point; Thence run North 18 degrees 03 minute 59 seconds East, a distance of 187.19 feet to a point; Thence run North 30 degrees 29 minute 29 seconds East, a distance of 113.37 feet to a point; Thence run North 13 degrees 53 minute 35 seconds East, a distance of 70.84 feet to a point; Thence run North 24 degrees 41 minute 59 seconds East, a distance of 22.22 feet to a point found on said southerly right-of-way line of Gunn Highway; Thence run along said southerly right-of-way line of Gunn Highway along the arc of a curve to the right, an arc length of 188.91 feet, said curve having a radius of 1824.86 feet and being subtended by a chord bearing South 73 degrees 56 minutes 07 seconds East, a distance of 188.83 feet to a set iron rod, 1/2" P.S.M. #3983; Thence continue along said southerly right-of-way line of Gunn Highway South 70 degrees 58 minutes 11 seconds East, a distance of 192.77 feet to a set iron rod, 1/2" P.S.M. #3983; Thence leaving said southerly right-of-way line of Gunn Highway South 35 degrees 03 minutes 06 seconds East, a distance of 62.66 feet to a set iron rod, 1/2" P.S.M. #3983 set on said westerly right-of-way line of Normandie Road, said set iron rod being the POINT OF BEGINNING.

Containing 5.63 acres, more or less, and being shown as Parcel 4 on and described according to that certain Survey prepared by Overbeck & Elliott, Inc. for Buckley Shuler Land Holdings, LLC and Chicago Title Insurance Company dated October 20, 2000, last revised August 27, 2001.



x 26.48
DENOTES AN EXISTING SPOT ELEVATION.

A-28 of 34

LEGAL DESCRIPTION:

THAT PART OF THE EAST 1/2 OF THE SOUTHWEST 1/4 OF THE NORTHEAST 1/4 OF SECTION 12, TOWNSHIP 28 SOUTH, RANGE 17 EAST, HILLSBOROUGH COUNTY, FLORIDA LYING SOUTH OF GUNN HIGHWAY (COUNTY ROAD 587), AND LYING EAST OF THE CENTERLINE OF ROCKY CREEK, LESS THE SOUTH 160.00 FEET THEREOF, AND LESS RIGHT-OF-WAY FOR NORMANDIE ROAD, AS CONVEYED BY DEED RECORDED IN OFFICIAL RECORDS BOOK 4445, PAGE 69 AND BY STIPULATED ORDERS OF TAKING AND FINAL JUDGEMENTS RECORDED IN OFFICIAL RECORDS BOOK 8465, PAGE 1388 AND OFFICIAL RECORDS BOOK 8465, PAGE 1396, OF THE PUBLIC RECORDS OF HILLSBOROUGH COUNTY, FLORIDA.

THE ABOVE DESCRIBED PARCEL CONTAINS 5.62 ACRES MORE OR LESS.

NOTE: ALTHOUGH IT IS SHOWN ON THE DEED, BOOK 8465, PAGE 1388 DOES NOT PERTAIN TO THIS PARCEL

CURVE DATA

RADIUS = 1824.85'

ARC = 188.91'

CHORD = 188.83'

BEARING = S 73°56'07" E

SURVEYOR'S NOTES:

- 1.) ALL CORNERS FOUND HAVE NO NUMBER DESIGNATING PREVIOUS SURVEYOR OR COMPANY EXCEPT AS SHOWN.
- 2.) ALL BEARINGS AND DISTANCES ARE MEASURED PER PLAT UNLESS OTHERWISE NOTED.
- 3.) NO UNDERGROUND ENCROACHMENTS, FOUNDATIONS OR UTILITIES HAVE BEEN LOCATED OR SHOWN UNLESS OTHERWISE NOTED.
- 4.) NO INSTRUMENTS OF RECORD REFLECTING EASEMENTS, RIGHTS-OF-WAY AND/OR OWNERSHIP WERE FURNISHED THIS SURVEY EXCEPT AS SHOWN HEREON.
- 5.) ELEVATION DATUM: N.G.V.D., BENCHMARK: HILLSBOROUGH COUNTY BENCHMARK VA-284, ELEV. = 37.52.
- 6.) BASIS OF BEARINGS: BASELINE OF SURVEY OF GUNN HWY. BEING S 70°58'11" E PER MAPS PREPARED BY GRIENER, INC.
- 7.) THIS IS TO CERTIFY THAT I HAVE CONSULTED THE FEDERAL INSURANCE ADMINISTRATION FLOOD HAZARD BOUNDARY MAP, COMMUNITY No. 120112, PANEL No. Q185 F, EFFECTIVE DATE 8/3/92, AND THE HEREON DESCRIBED PROPERTY APPEARS TO BE IN ZONES X AND AE, WITH A BASE ELEVATION OF 27.0' M.S.L. FOR ZONE AE.
- 8.) IN THE EVENT THAT A FENCE WILL BE ERECTED BASED ON THIS SURVEY, MONUMENTATION MUST BE USED, NOT BUILDING LOCATION REFERENCE DIMENSIONS.
- 9.) UNLESS IT BEARS THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER, THIS DRAWING, SKETCH, PLAT OR MAP IS FOR INFORMATIONAL PURPOSES ONLY AND IS NOT VALID.
- 10.) S.I.R. AT ALL WETLAND POINTS LABELED "C-2" THROUGH "C-12".

ABBREVIATION LEGEND:

ROD, SIZE INDICATED	SEC. SECTION
1/2" P.S.M. #3983	TYP. TOWNSHIP
PIPE, SIZE INDICATED	RGE. RANGE
NO. DISK	(D) DEED
DISK, P.S.M. #3983	(P) PLAT
IRON MONUMENT	(M) MEASURED
REFERENCE MONUMENT	(C) CALCULATED
CONTROL POINT	CONC. CONCRETE
SECTION	COV. COVERED
—	ASPH. ASPHALT
—	PWMT. PAVEMENT
—	ELEV. ELEVATION
—	© GTE MANHOLE

**OVERBECK & ELLIOTT, INC.**

PROFESSIONAL SURVEYORS

3089 Roosevelt Blvd., Clearwater, Florida 33760

Phone (727) 524-9668 FAX (727) 524-9328

Certificate of Authorization L.B. # 8813

CERTIFIED TO:

BUCKLEY SHULER LAND HOLDINGS LLC

PORTER PARCEL

WEST OF NORMANDIE ROAD

CERTIFIED AS A BOUNDARY SURVEY

I HEREBY CERTIFY THIS SURVEY MEETS THE MINIMUM TECHNICAL REQUIREMENTS OF THE FLORIDA BOARD OF PROFESSIONAL SURVEYORS AND MAPPERS

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

Local Government Resolution

Richard Ake
Clerk of the Circuit Court
Hillsborough County, Florida



P.O. Box 1110
Tampa, Florida 33601
Telephone (813) 276-8100

A-30 of

MEMORANDUM

DATE: April 1, 2002

TO: Susan F. Adams, Director, Planning & Growth Management

FROM: *JMG* Judith M. Grose, Manager, BOCC Records

SUBJECT: Resolution and Letter to Florida Department of Environmental Protection - Designation of Approximate 39.448 Acres as a "Brownfield Area" for the Purpose of Environmental Rehabilitation and Economic Development - Located Southwest of the Intersection of Gunn Highway and Henderson Road (Wal-Mart/Buckley-Shuler Brownsfield Area)

Attached is an executed original of subject resolution and letter, resolution number R02-048, approved by the Board on March 20, 2002.

We are providing an originals to you for further handling.

md

Attachment

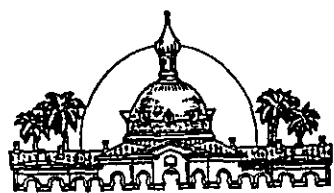
cc: Board files (orig./copy)
Florida Department of Environmental Protection via Planning and Growth Management
Wal-Mart Stores, Inc. via Planning and Growth Management
Buckley-Shuler Properties via Planning and Growth Management
Hank Ennis, Senior Assistant County Attorney
Beth Novak, County Attorney's Office

BOARD OF COUNTY COMMISSIONERS

Chairman
Pat Frank, District 7

Vice Chairman
Jim Norman, District 2

Stacey L. Easterling, District 1
Thomas Scott, District 3
Ronda Storms, District 4
Chris Hart, District 5
Jan K. Platt, District 6



Hillsborough County
Florida

P.O. Box 1110
Tampa, Florida 33601
(813) 272-5660

Daniel A. Kleman
County Administrator

D.E.P.
APR 03 2002
Southwest District Tampa

March 20, 2002

David Gerard, District Brownfields Coordinator
Waste Cleanup Section, Southwest District Office
Florida Department of Environmental Protection
3804 Coconut Palm Dr.
Tampa, FL 33619-8318

Dear Mr. Gerard:

RE: Designation of the Wal-Mart/Buckley-Shuler Brownfield Area

At the March 20, 2002 Regular Meeting, the Hillsborough County Board of County Commissioners (BOCC) approved and executed Resolution Number R02-048 (enclosure). The area depicted on Exhibit A of the resolution, the Wal-Mart/Buckley-Shuler Brownfield Area (folio numbers 3624.0700, 3673.0000, 3633.0000, 3634.0000, 3676.0000, 3678.0000), has been designated as a Brownfield Area for rehabilitation as provided by Florida Statutes Sections 376.77 - 376.85.

If you have questions or require additional information, please contact Dan Blood, the County's Brownfields Project Director.

Sincerely,

Pat Frank, Chairman
Board of County Commissioners

HE:DMB:JI:MR:CS:abb

Enclosure

cc: Hank Ennis, Senior Assistant County Attorney
Daniel M. Blood, AICP, Brownfields Project Director
Michael R. Goldstein, Legal Counsel, Wal-Mart Stores, Inc.
Thomas J. Patka, Legal Counsel, Buckley-Shuler Properties

h:\groups\plans\suppl\gmfdp.j3.doc

RESOLUTION NO. R02-048

A RESOLUTION OF THE BOARD OF COUNTY COMMISSIONERS OF HILLSBOROUGH COUNTY, FLORIDA, MAKING FINDINGS; DESIGNATING AS A BROWNFIELD AREA WITHIN UNINCORPORATED HILLSBOROUGH COUNTY, FOR THE PURPOSE OF ENVIRONMENTAL REHABILITATION AND ECONOMIC DEVELOPMENT, PARCELS (FOLIO NUMBERS 3624.0700, 3673.0000, 3633.0000, 3634.0000, 3676.0000 and 3678.0000), PROVIDING AN EFFECTIVE DATE.

Upon motion by Commissioner Scott, seconded by Commissioner Storms, the following resolution was adopted by a vote of 4 to 2 Commissioner(s) Frank and Easterling Voting "No."

WHEREAS, the state of Florida has provided, in Ch. 97-277, Laws of Florida, codified at Florida Statutes Sections 376.77 – 376.85, for the designation by resolution, at the request of the property owner, of one or more parcels as a "Brownfield Area", and for the corresponding provision of environmental remediation and economic development; and

WHEREAS, Wal-Mart Stores, Inc. and Buckley-Shuler Properties have requested designation as a Brownfield Area the parcels (Folio numbers 3624.0700, 3673.0000, 3633.0000, 3634.0000, 3676.0000 and 3678.0000) depicted on Exhibit A attached hereto and incorporated herein by reference; and

WHEREAS, Hillsborough County has reviewed the requirements for Brownfield Area designation, as specified in Florida Statutes Section 376.80(2)(b), and has determined that the proposed area qualifies for designation as a Brownfield Area because the following requirements of Florida Statutes Section 376.80(2)(b) have been met:

1. Wal-Mart Stores, Inc. and Buckley-Shuler Properties are the owners of the parcels proposed for designation and have agreed to rehabilitate and redevelop the brownfield site.
2. The rehabilitation and redevelopment of the proposed brownfield area will result in economic production in the area and the creation of at least 10 new permanent jobs (full or part-time).
3. The redevelopment of the proposed brownfield area is consistent with the Hillsborough County Comprehensive Plan and is a permissible use under Hillsborough County's land development regulations.
4. Proper notice of the proposed rehabilitation of the brownfield area has been provided to neighbors and nearby residents and Wal-Mart Stores, Inc., and Buckley-Shuler Properties have provided those receiving notice the opportunity to provide comments and suggestions about rehabilitation.

5. Wal-Mart Stores, Inc. and Buckley-Shuler Properties have provided reasonable assurances that they have sufficient financial resources to implement and complete a rehabilitation agreement and redevelopment plan.

WHEREAS, Hillsborough County wishes to notify the Florida Department of Environmental Protection of its decision to designate a Brownfield Area for rehabilitation for purposes of Florida Statutes Sections 376.77-376.85; and

WHEREAS, the procedures set forth in Florida Statutes Section 125.66 have been followed, and proper notice has been provided in accordance with Florida Statutes Sections 376.80(1) and 125.66(4)(b)2.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF COUNTY COMMISSIONERS OF HILLSBOROUGH COUNTY, FLORIDA AT A PUBLIC MEETING HELD THIS 20th DAY OF March, 2002.

1. That the Board of County Commissioners of Hillsborough County finds the preamble hereof to be true and correct.
2. The area depicted on Exhibit A, attached hereto and incorporated herein by reference, is hereby designated as a Brownfield Area for rehabilitation for the purposes of Florida Statutes Sections 376.77-376.85.
3. That this Resolution shall become effective immediately upon adoption.

STATE OF FLORIDA)

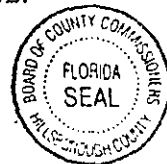
COUNTY OF HILLSBOROUGH)

I, Richard Ake, Clerk of the Circuit Court and Ex Officio Clerk of the Board of County Commissioners, do hereby certify that the above and foregoing resolution is a true and correct copy of a resolution adopted by the Board of County Commissioners of Hillsborough County, Florida in its regular session of March 20, 2002, as the same appears on record in Minute Book 310 of Public Records of Hillsborough County, Florida.

WITNESS my hand and official seal this 1st day of April, 2002.

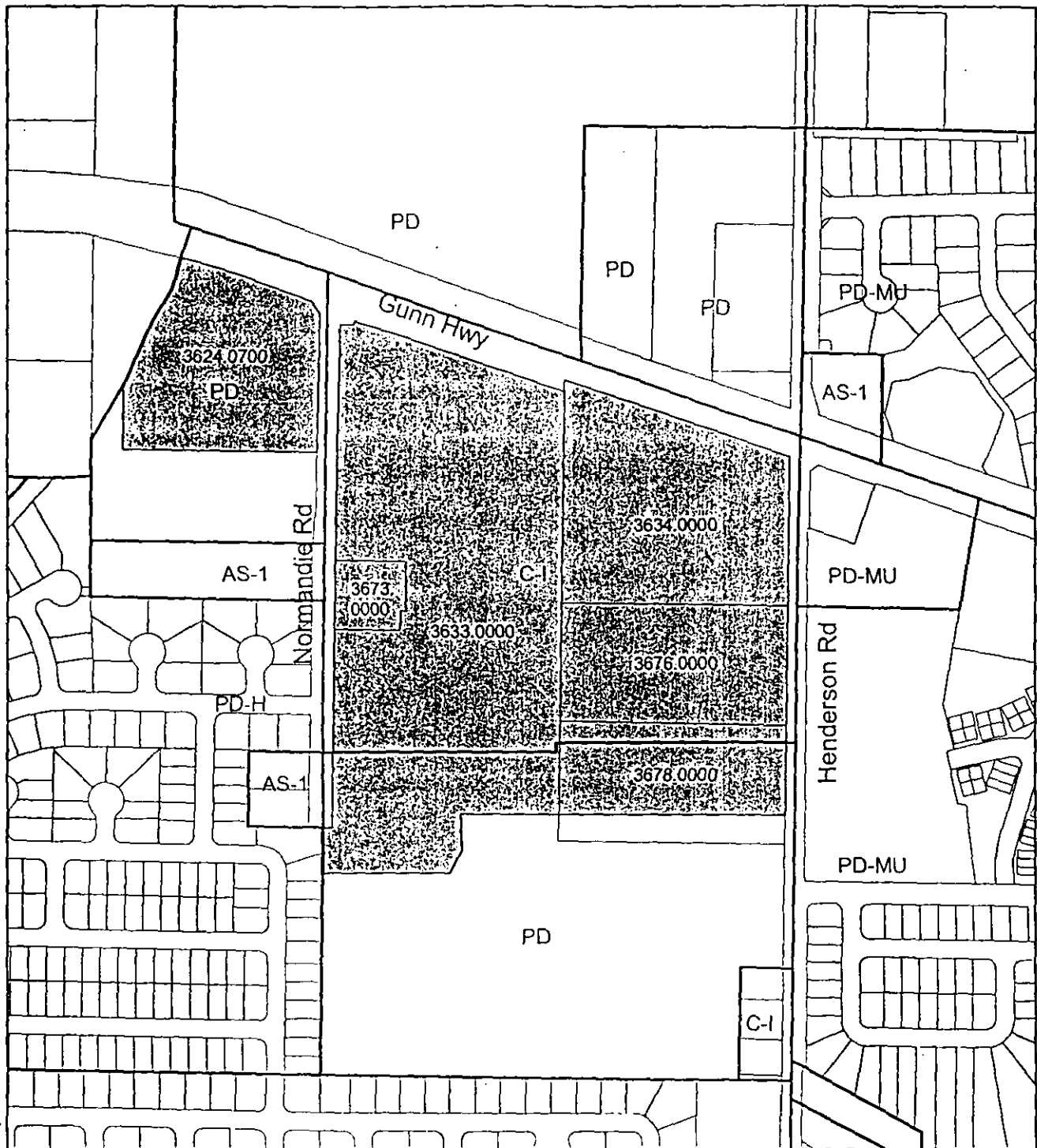
RICHARD AKE, CLERK

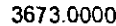
By: Mildred K. Dism
Deputy Clerk



APPROVED BY COUNTY ATTORNEY

By: [Signature]
Approved as to Form and Legal Sufficiency



-  Brownfield Area
-  Zoning District
-  Zoning Designation
-  Folio Number

Wal-Mart/Buckley-Shuler Brownfield Area

Exhibit A



Planning & Growth Management Department
Administrative Services Division



Not To Scale

Map Composed By:
Brendan Dwyer
February 28, 2002
projects/brendan/
brownfields/buffer

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

ATTACHMENT B - - BROWNFIELD SITE REHABILITATION SCHEDULE

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

Submittals and Time-frames

Type of Report or Activity	PRFBSR Action or Submittal Time-frames	Department Review or Comment Time-frame
Interim Source Removal Proposal	Optional: When seeking approval before implementation of an alternative product recovery method, groundwater recovery, soil treatment or disposal technique (see Rule 62-785.500).	Within 30 days of receipt.
Interim Source Removal Status Report	Within 180 days of initiating source removal activities.	No comment required.
Interim Source Removal Report	Within 60 days of completion of source removal activities.	Within 60 days of receipt.
Site Rehabilitation Plan (SRP) / Combined Document (See Rule 62-785.450 F.A.C.)	Optional: SRP submitted within 270 days of executing BSRA. May include multiple tasks and PRFBSR's recommendations pursuant to Rule 62-785.600(7)(b), 62-785.650, and 62-785.700, as appropriate, for Parcels A-E.	Within 60 days of receipt.
Site Assessment Report (SAR)	Within 270 days of determination that site assessment work is necessary to define the nature and extent of contamination. A DEP-approved contamination assessment report is the basis for existing site assessment and rehabilitation activities that have already been implemented.	Within 60 days of receipt.
Risk Assessment Report (RAR)	Optional: Within 60 days of SAR approval.	Within 60 days of receipt.
No Further Action (NFA) Proposal(s)	When the site meets the criteria for NFA (See Rule 62-785.680). Optional: When any of Parcels A-E meets the criteria for NFA.	Within 60 days of receipt.
Natural Attenuation with Monitoring Proposal (NA)	When the site meets the criteria for Natural Attenuation for Monitoring (See Rule 62-785.690). Optional: When any of Parcels A-E meets the criteria for Natural Attenuation for Monitoring.	Within 60 days of receipt.
Natural Attenuation with Monitoring Report (NAMR)	Within 60 days of sample collection.	No comment required.
Remedial Action Plan (RAP)	Within 90 days of approval of PRFBSR's recommendation for Active Remediation as provided in a SRP, SAR or RAR. A DEP-approved RAP is already being implemented for known contamination at the site.	Within 60 days of receipt.
As-Built Drawings	For existing remediation system, within 30 days of executing BSRA. Within 120 days of making any major modification to the active remediation system(s) or of initiating operation of any new system(s).	No comment required.
Initiate Operation of Active Remedial Action	Existing remediation system already operating. Within 120 days of any new RAP approval.	No comment required.
Remedial Action Status Report	Quarterly, or at another DEP-approved frequency.	No comment required.
Post Active Remediation Monitoring Plan (PARMP)	When the site meets the criteria for NFA (see Rule 62-785.680) or Leveling-Off (see Rule 62-685.700(17)). Optional: When any of Parcels A-E meets the criteria for NFA or Leveling-Off.	Within 60 days of receipt.
Post Active Remediation Monitoring Report	Within 60 days of sample collection.	No comment required.
Site Rehabilitation Completion Report (SRCR)	Within 60 days of the final sampling event. Optional: Within 60 days of final sampling event for any of Parcels A-E. If SRCR not approved then submit modifications, etc. within 60 days of Department's response.	Within 60 days of receipt. If the brownfield area meets the requirements of Chapter 62-785 F.A.C. for the issuance of a SRCO, a SRCO will be issued.
Notices for Field Activities	Within seven (7) days but not less than 24 hours prior notice to the Department to perform field activity.	No comment required.
Submittal to the Department of addenda, responses, or modification to plans or reports pursuant to Chapter 62-785, F.A.C.	Within 60 days of receipt of the Department's response.	Within the same time-frame for review of the original submittal.

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

ATTACHMENT C - - SITE (AREA) ACCESS AGREEMENT

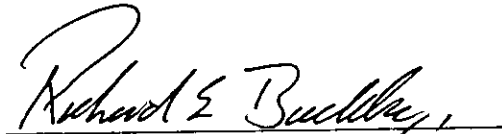
**SITE ACCESS AGREEMENT
(PERMISSION TO ENTER PROPERTY)**

1. Buckley-Shuler Land Holdings L.L.C. (the PRFBSR) hereby gives permission to the Florida Department of Environmental Protection (the Department) and its agents and contractors to enter its properties (the property) located within Hillsborough County, Florida and being further described as Parcels A-E of the Wal-Mart/Buckley-Shuler Brownfields Area.
2. This permission is specifically limited to the following activities that may be performed by the Department or its agents or contractors: to conduct any activities that are necessary and appropriate for determining compliance with the Buckley-Shuler Brownfields Site Rehabilitation Agreement, Sections 376.80-376.875, F.S. and Rule 62-785, F.A.C., including but not limited to inspection of any brownfield site rehabilitation activities conducted or remediation equipment installed on the Property.
3. The granting of this permission by the PRFBSR is not intended and shall not be construed as an admission of liability on the part of the PRFBSR or its successors or assigns for any contamination discovered on the Property.
4. The Department or its agent or contractors may enter the property at any time during normal business hours and may also make arrangements to enter the Property at other time with the consent of the PRFBSR.
5. The PRFBSR shall not be liable for any injury, damage, or loss on the Property suffered by the Department or its agents, employees or contractors not caused by the negligence or intentional acts of the PRFBSR's agents, employees, or contractors.
6. The Department acknowledges and accepts its responsibility under applicable law (Section 768.28 of the Florida Statutes) for damages caused by the acts of its employees while on the Property.

**SITE ACCESS AGREEMENT
(PERMISSION TO ENTER PROPERTY)**

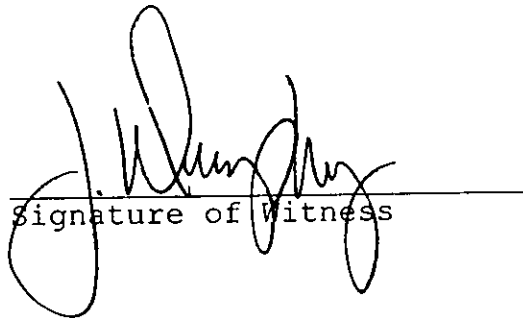
Countersigned:

Buckley Shuler Land Holdings L.L.C.
270 Carpenter Drive,
Suite 200
Atlanta GA, 30328



Signature of PRFBSR
Representative

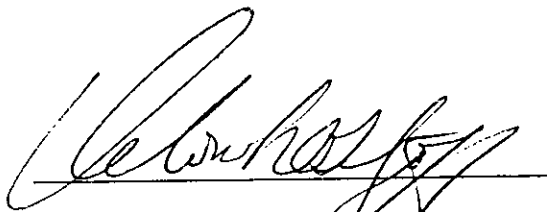
Date: APRIL 18 2002.



Signature of Witness

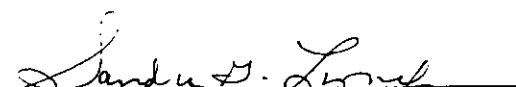
Date: 4/18/02

Accepted by the Florida Department of Environmental
Protection by the following authorized agent:



Signature of Department
Representative

Date: 4/22/02

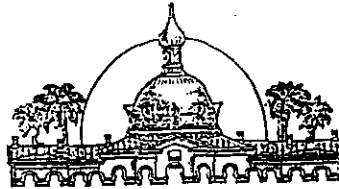


Signature of Witness

Date: 4/22/02

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

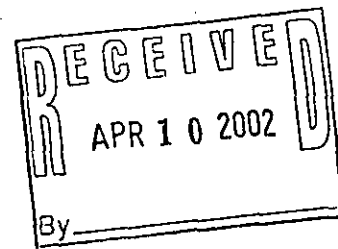
ATTACHMENT D - - CERTIFICATION OF REDEVELOPMENT AGREEMENT



Hillsborough County
Florida

Office of the County Administrator
Daniel A. Kleman

April 5, 2002



BOARD OF COUNTY COMMISSIONERS

Stacey L. Easterling
Pat Frank
Chris Hart
Jim Norman
Jan K. Platt
Thomas Scott
Ronda Storms

Deputy County Administrator
Patricia Bean

Assistant County Administrators
Kathy C. Harris
Edwin Hantzer
Anthony Shoemaker

David Gerard, District Brownfields Coordinator
Waste Cleanup Section, Southwest District Office
Florida Department of Environmental Protection
3804 Coconut Palm Dr.
Tampa, FL 33619-8318

RE: BROWNFIELDS SITE REHABILITATION AGREEMENT FOR WAL-
MART/BUCKLEY-SHULER BROWNFIELD AREA

Dear Mr. Gerard:

Pursuant to your request for an agreement among Wal-Mart Stores, Incorporated; Buckley-Shuler Properties; and Hillsborough County concerning site development of approximately 39.448 acres of property located southwest of the intersection of Gunn Highway and Henderson Road, I certify the following: Wal-Mart Stores, Incorporated, and Buckley-Shuler Properties submitted an application to the County for designation of the above site as a Brownfield Area. The Hillsborough County Board of County Commissioners (BOCC) approved and executed Resolution Number R02-048 on March 20, 2002; whereby, the proposed redevelopment of the Brownfields Area was determined consistent with the Hillsborough County Comprehensive Plan and a permissible use under the Hillsborough County land development regulations. Wal-Mart and Buckley-Shuler are pursuing commercial and office uses of the property as presented during the Brownfields application approval process which included a local government public hearing held on December 12, 2001, and a BOCC public hearing opened January 23, continued to February 21, and concluded March 20, 2002.

If any further information is needed, please contact Mike Reynolds at 276-8337.

Sincerely,

Daniel M. Blood, AICP
Brownfields Project Director

mr/cs/abb

cc: Michael R. Goldstein, Legal Counsel, Wal-Mart
Thomas J. Patka, Legal Counsel, Buckley-Shuler
Hank Ennis, Senior Assistant County Attorney
Mike Gonsalves, FDEP
Roger Register, Brownfields Liaison, FDEP
Christy Supp, Principal Planner, PGMD

Post Office Box 1110 • Tampa, Florida 33601

Web Site: www.hillsboroughcounty.org

h:\groups\plans\supp\gunncert.m21.doc

An Affirmative Action/Equal Opportunity Employer

D-1 of 1

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

**ATTACHMENT E - - CONTRACTOR CERTIFICATION FORM AND INSURANCE
CERTIFICATES**

*Center Coating / Val-spur
Hillborough Co.*

THE COLINAS GROUP, INC.
ENGINEERING AND ENVIRONMENTAL CONSULTANTS

October 29, 2001

Florida Department of Environmental Protection
2600 Blair Stone Road
Mail Station 4505
Tallahassee, Florida 32399-2400

D.E.P.
OCT 31 2001
Southwest District Tampa

Attention: Mr. Roger Register
Brownsfields Liason

Re: Contractor Certification Form Transmittal

Gentlemen:

The attached Contractor Certification Form (rev. 04/18/2001) and supporting documentation is submitted on behalf of The Colinas Group, Inc., to participate in the Brownfields Redevelopment Program.

Thank you for the opportunity to submit this information. If you have any questions concerning the attached, please call.

Yours very truly,

THE COLINAS GROUP, INC.
ENGINEERING AND ENVIRONMENTAL CONSULTANTS



Mark R. Stephens, P.G., P.E.
Principal Consultant

attachments

cc: Mr. David Gerard, P.E. II - FDEP - Tampa w/ attachments

Brownfields Redevelopment Program Guidance Manual

July 2001

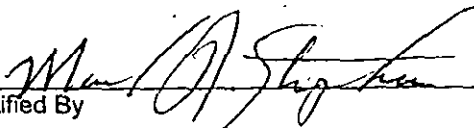
CONTRACTOR CERTIFICATION FORM

Brownfields Redevelopment Program

Contractor Name: THE COLINAS GROUP, INC. Date: OCTOBER 29, 2001
 Contractor Address: 2033 EAST EDGEWOOD DRIVE, SUITE 5, LAKELAND, FL 33803-3601
 Contact Name: MARK R. STEPHENS, P.G., P.E.
 Phone No.: 863-669-9141 Fax No.: 863-669-1742

The above contractor hereby certifies to the Florida Department of Environmental Protection (FDEP) that it meets the following requirements for contractors participating in the Brownfields Redevelopment Program [Sections 376.80(6) and (7), Florida Statutes (F.S.)]:

	Yes	No
1. It meets all certification and license requirements imposed by law.	☒	☐
2. It performs laboratory analysis pursuant to National Environmental Laboratory Accreditation Program ("NELAP") certification requirements and performs field sampling work in accordance with a comprehensive quality assurance plan ("CompQAP") prepared and approved under Department rules. It has an approved Comprehensive Quality Assurance Plan No. <u>980090</u> in accordance with Chapter 62-160, Florida Administrative Code.	☒	☐
3. It complies with all applicable OSHA regulations.	☒	☐
4. It maintains Workers' Compensation Insurance for all employees. [Provide insurance certificate](SEE ATTACHED EXEMPTIONS)	☒	☐
5. It maintains: Comprehensive General Liability Insurance, and Comprehensive Automobile Liability Insurance, with minimum limits of at least \$1 million per occurrence and \$1 million annual aggregate for each and has named the State as an additional insured. [Provide insurance certificates] ATTACHED	☒ ☒	☐ ☐
6. It maintains Professional Liability Insurance with minimum limits of at least \$1 million per claim and \$1 million annual aggregate. [Provide insurance certificate] ATTACHED	☒	☐
7. Has the capacity to perform or directly supervise the majority of work at a site in accordance with Section 489.113(9), F.S.	☒	☐


 Certified By _____ PRESIDENT
 Title

This form will be kept on file by the FDEP District office. Contractors must immediately notify the FDEP (Brownfields District Coordinator) of any change in the above criteria. The FDEP may order a suspension or cessation of work for failure of a contractor to maintain their required certification. For additional guidance regarding completion of this form please see the attached "Tip Sheet for Contractor Certification Form". Please return this form (without the Tip Sheet) to the appropriate District Brownfields Coordinator.

April 18, 2001

ACORD™ CERTIFICATE OF LIABILITY INSURANCEDATE
10/29/2001PRODUCER
LORD & CO., PLC
PATRICIA LANE SCHMALTZ
P.O. BOX 291667

TAMPA, FL 33687-1667

INSURED
THE COLINAS GROUP, INC.
2033 EAST EDGEWOOD DRIVELAKELAND, FL 33803-3601
(941)698-4812 Ext.THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION
ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE
HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR
ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

INSURERS AFFORDING COVERAGE

INSURER A: AMERICAN SAFETY RISK RETENTION GROUP, INC.

INSURER B:

INSURER C:

INSURER D:

INSURER E:

COVERAGES

THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

NSR LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS
A	GENERAL LIABILITY	PFL 01-2325-001	5/18/2001	5/18/2002	EACH OCCURRENCE \$1,000,000
	☒ COMMERCIAL GENERAL LIABILITY				FIRE DAMAGE (Any one fire) \$ 50,000
	☐ CLAIMS MADE ☐ OCCUR				MED EXP (Any one person) \$ 5,000
	☒ PROFESSIONAL LIABILITY				PERSONAL & ADV INJURY \$1,000,000
					GENERAL AGGREGATE \$1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:				PRODUCTS - COMP/OP AGG \$1,000,000
	☐ POLICY ☐ PRO- JECT ☐ LOC				
A	AUTOMOBILE LIABILITY	PFL 01-2325-001	5/18/2001	5/18/2002	COMBINED SINGLE LIMIT (Ea accident) \$1,000,000
	☐ ANY AUTO				BODILY INJURY (Per person) \$
	☐ ALL OWNED AUTOS				BODILY INJURY (Per accident) \$
	☐ SCHEDULED AUTOS				PROPERTY DAMAGE (Per accident) \$
	☒ HIRED AUTOS				
	☒ NON-OWNED AUTOS				
	GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT \$
	☐ ANY AUTO				OTHER THAN EA ACC \$
					AUTO ONLY: AGG \$
	EXCESS LIABILITY				EACH OCCURRENCE \$
	☐ OCCUR ☐ CLAIMS MADE				AGGREGATE \$
					\$
	☐ DEDUCTIBLE				\$
	☐ RETENTION \$				\$
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY				☐ WC STATU- TORY LIMITS ☐ OTH- ER
					E.L. EACH ACCIDENT \$
					E.L. DISEASE - EA EMPLOYEE \$
					E.L. DISEASE - POLICY LIMIT \$
	OTHER				

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/EXCLUSIONS ADDED BY ENDORSEMENT/SPECIAL PROVISIONS

CERTIFICATE HOLDER HAS BEEN NAMED AS ADDITIONAL INSURED

CERTIFICATE HOLDER

ADDITIONAL INSURED; INSURER LETTER:

CANCELLATION

FLORIDA DEPT OF ENVIRONMENTAL PROTECTION
2600 BLAIR STONE ROAD
MS4545
TALLAHASSEE FL 32399-SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION
DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 10 DAYS WRITTEN
NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL
IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR
REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

Patricia Lane Schmaltz

ACORDTM CERTIFICATE OF LIABILITY INSURANCEDATE
10/17/2001PRODUCER
LORD & CO., PLC
PATRICIA LANE SCHWALTZ
P.O. BOX 291667

TAMPA, FL 33687-1667

INSURED THE COLINAS GROUP, INC.
2033 EAST EDGEWOOD DRIVELAKELAND, FL 33803-3601
(941)698-4812 Ext.THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION
ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE
HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR
ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

INSURERS AFFORDING COVERAGE

INSURER A: AMERICAN SAFETY RISK RETENTION GROUP

INSURER B:

INSURER C:

INSURER D:

INSURER E:

COVERAGES

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INSR TR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS				
A	GENERAL LIABILITY	PFL 01-2325-001	05/18/2001	05/18/2002	EACH OCCURRENCE	\$2,000,000			
	☒ COMMERCIAL GENERAL LIABILITY				FIRE DAMAGE (Any one fire)	\$50,000			
	☐ CLAIMS MADE ☐ OCCUR				MED EXP (Any one person)	\$5,000			
	☒ PROFESSIONAL LIABILITY				PERSONAL & ADV INJURY	\$2,000,000			
	GEN'L AGGREGATE LIMIT APPLIES PER:				GENERAL AGGREGATE	\$2,000,000			
	☒ POLICY ☐ PRO-JECT ☐ LOC				PRODUCTS - COMP/OP AGG	\$2,000,000			
A	AUTOMOBILE LIABILITY	PFL 01-2325-001	05/18/2001	05/18/2002	COMBINED SINGLE LIMIT (Ea accident)	\$1,000,000			
	☐ ANY AUTO				BODILY INJURY (Per person)	\$			
	☐ ALL OWNED AUTOS				BODILY INJURY (Per accident)	\$			
	☒ SCHEDULED AUTOS				PROPERTY DAMAGE (Per accident)	\$			
	☒ HIRED AUTOS								
☒ NON-OWNED AUTOS									
	GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT	\$			
	☐ ANY AUTO				OTHER THAN EA ACC	\$			
	☐				AUTO ONLY: AGG	\$			
	EXCESS LIABILITY				EACH OCCURRENCE	\$			
	☐ OCCUR ☐ CLAIMS MADE				AGGREGATE	\$			
	☐					\$			
	☐ DEDUCTIBLE					\$			
	☐ RETENTION \$					\$			
	☐					\$			
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY				☐ WC STATU-TORY LIMITS ☐ OTH-ER				
	E.L. EACH ACCIDENT				\$				
	E.L. DISEASE - EA EMPLOYEE				\$				
	E.L. DISEASE - POLICY LIMIT				\$				
	OTHER								

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/EXCLUSIONS ADDED BY ENDORSEMENT/SPECIAL PROVISIONS

CERTIFICATE HOLDER

ADDITIONAL INSURED; INSURER LETTER:

CANCELLATION

BUCKLEY SHULER LAND HOLDINGS, LLC
270 CARPENTER WAY
SUITE 200
ATLANTA GA 30328-

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 10 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

Patricia Lane Schwartz

Jeb Bush
Governor
Mary B. Hooks
Secretary



STATE OF FLORIDA
DEPARTMENT OF LABOR AND EMPLOYMENT SECURITY
DIVISION OF WORKERS' COMPENSATION
Compliance Unit
2562 Executive Circle East
Suite 201, Montgomery Building
Tallahassee, Florida 32399-0661

NAME
BUSINESS COLINAS GROUP INC

ADDRESS 41 LAKE MORTON DR
STE 23

CITY LAKELAND

STATE FL ZIP 33801

THIS CERTIFIES THAT THE INDIVIDUAL BELOW PURSUANT TO FLORIDA
WORKERS' COMPENSATION LAW, CHAPTERS 440.04 AND 440.05 F.S. HAS
FILED THE FOLLOWING FORM(S).

Certificate of Exemption of Coverage Under Workers'
Compensation Law (BCM 207)

NAME

ROBERT OROS

TITLE

EFFECTIVE DATE

WITHDRAWAL DATE

VICE PRESIDENT

06/29/1999

N/A

PHONE (904) 488-2333 TDD 1-800-955-8771 -- VOICE 1-800-955-8770

Jeb Bush
Governor
Mary B. Hooks
Secretary



STATE OF FLORIDA
DEPARTMENT OF LABOR AND EMPLOYMENT SECURITY
DIVISION OF WORKERS' COMPENSATION
Compliance Unit
2562 Executive Circle East
Suite 201, Montgomery Building
Tallahassee, Florida 32399-0661

NAME
BUSINESS COLINAS GROUP INC

ADDRESS 41 LAKE MORTON DR
STE 23

CITY LAKELAND

STATE FL ZIP 33801

THIS CERTIFIES THAT THE INDIVIDUAL BELOW PURSUANT TO FLORIDA WORKERS' COMPENSATION LAW, CHAPTERS 440.04 AND 440.05 F.S. HAS FILED THE FOLLOWING FORM(S).

Certificate of Exemption of Coverage Under Workers' Compensation Law (BCM 207)

NAME

RICHARD L POTTS

TITLE

VICE PRESIDENT

EFFECTIVE DATE

06/29/1999

WITHDRAWAL DATE

N/A

PHONE (904) 488-2333 TDD 1-800-955-8771 -- VOICE 1-800-955-8770

Jeb Bush
Governor
Mary B. Hooks
Secretary



STATE OF FLORIDA
DEPARTMENT OF LABOR AND EMPLOYMENT SECURITY
DIVISION OF WORKERS' COMPENSATION
Compliance Unit
2562 Executive Circle East
Suite 201, Montgomery Building
Tallahassee, Florida 32399-0661

NAME
BUSINESS COLINAS GROUP INC

ADDRESS 41 LAKE MORTON DR
STE 23

CITY LAKELAND

STATE FL ZIP 33801

THIS CERTIFIES THAT THE INDIVIDUAL BELOW PURSUANT TO FLORIDA WORKERS' COMPENSATION LAW, CHAPTERS 440.04 AND 440.05 F.S. HAS FILED THE FOLLOWING FORM(S).

Certificate of Exemption of Coverage Under Workers'
Compensation Law (BCM 207)

NAME

JOHN M CARBADE

TITLE

EFFECTIVE DATE

WITHDRAWAL DATE

VICE PRESIDENT

06/29/1999

N/A

PHONE (904) 488-2333 TDD 1-800-955-8771 -- VOICE 1-800-955-8770

Jeb Bush
Governor
Mary B. Hooks
Secretary



STATE OF FLORIDA
DEPARTMENT OF LABOR AND EMPLOYMENT SECURITY
DIVISION OF WORKERS' COMPENSATION
Compliance Unit
2562 Executive Circle East
Suite 201, Montgomery Building
Tallahassee, Florida 32399-0661

NAME
BUSINESS COLINAS GROUP INC

ADDRESS 41 LAKE MORTON DR
STE 23
CITY LAKELAND

STATE FL ZIP 33801

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WORKERS' COMPENSATION LAW, CHAPTERS 440.04 AND 440.05 F.S. HAS
FILED THE FOLLOWING FORM(S).

Certificate of Exemption of Coverage Under Workers'
Compensation Law (BCM 207)

NAME		
MARK	R	STEPHENS
TITLE	EFFECTIVE DATE	WITHDRAWAL DATE
PRESIDENT	06/29/1999	N/A

PHONE (904) 488-2333 TDD 1-800-955-8771 -- VOICE 1-800-955-8770

Jeb Bush
Governor
Mary B. Hooks
Secretary



STATE OF FLORIDA
DEPARTMENT OF LABOR AND EMPLOYMENT SECURITY
DIVISION OF WORKERS' COMPENSATION
Compliance Unit
2562 Executive Circle East
Suite 201, Montgomery Building
Tallahassee, Florida 32399-0661

NAME
BUSINESS COLINAS GROUP INC

ADDRESS 41 LAKE MORTON DR
STE 23
CITY LAKELAND

STATE FL ZIP 33801

THIS CERTIFIES THAT THE INDIVIDUAL BELOW PURSUANT TO FLORIDA
WORKERS' COMPENSATION LAW, CHAPTERS 440.04 AND 440.05 F.S. HAS
FILED THE FOLLOWING FORM(S).

Certificate of Exemption of Coverage Under Workers'
Compensation Law (BCM 207)

NAME

CHARLES S FREED

TITLE

EFFECTIVE DATE

WITHDRAWAL DATE

SECRETARY\TREASURER

06/29/1999

N/A

PHONE (904) 488-2333 TDD 1-800-955-8771 -- VOICE 1-800-955-8770



Jeb Bush
Governor

Department of Environmental Protection

Southwest District
3804 Coconut Palm Drive
Tampa, Florida 33619

David B. Struhs
Secretary

November 15, 2001

Mark R. Stevens, P.G., P.E.
Principal Consultant
The Colinas Group, Inc.
2033 E. Edgewood Drive
Suite 5
Lakeland, Florida 33803-3601

Re: Brownfields Contractor Certification Form
Wal-Mart/Buckley-Shuler Brownfields Redevelopment Area (Proposed)
Gunn Highway at Henderson Road (southwest corner)
Former Normandie Dairy/Mary Carter Paints/Valspar/MCI Site
Hillsborough County, Florida
OGC Case No. 93-0225 and 87-0537

Dear Mr. Stevens,

The Florida Department of Environmental Protection is in receipt of a Contractor Certification Form dated October 29, 2001 and certificates of liability insurance dated October 29, 2001 and October 17, 2001 (the "documents") for the Colinas Group, Inc. ("the Colinas Group"). The Department understands that the documents are provided by the Colinas Group, pursuant to the Brownfields Program contractor certification requirements of §376.80(7), Florida Statutes, and for a brownfields project that is being considered at the above-referenced site.

The Department has reviewed the documents. Based on the information provided therein, it appears that the Colinas Group:

1. Complies with applicable OSHA regulations;
2. Maintains workers' compensation insurance for all employees as required by the Florida Workers' Compensation Law;
3. Maintains comprehensive general liability and comprehensive automobile liability insurance with minimum limits of at least \$1 million per occurrence and \$1 million annual aggregate, sufficient to protect it from claims for damage for personal injury, including accidental death, as well as claims for property damage which may arise from performance of work under the program, designating the state as an additional insured party;
4. Maintains professional liability insurance of at least \$1 million per claim and \$1 million annual aggregate; and

Florida Department of Environmental Protection

Printed on recycled paper.

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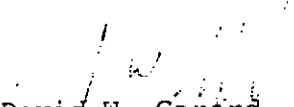
5. Has the capacity to perform or directly supervise the majority of the work at a brownfields site in accordance with \$489.113(9), F.S.

Therefore, the Department is prepared to accept the certification if a person responsible for brownfields site rehabilitation is designated and if that person selects the Colinas Group as a site remediation contractor for the above-referenced project or projects, as evidenced in a brownfields site rehabilitation agreement (BSRA) which includes the CCF and certificates as attachments. Any such BSRA must be executed within a reasonable period of time.

Please observe that the Department considers its acceptance of a contractor certification as BSRA-specific; the acceptance would not be applicable to other brownfields sites or areas. Please note that the Colinas Group would have to re-certify compliance with §376.80(7) upon expiration of its insurance coverages in order to continue working on a brownfields project as the site remediation contractor.

Should you have any questions, please write to me at the letterhead address or call (813) 744-6100, extension 420.

Sincerely,


David W. Geràrd, P.E.
Brownfields Coordinator
Southwest District

cc: Mr. Michael Gonsalves, P.G., SWD Waste Cleanup Section
Mr. Roger Register, BWC, Brownfields Liaison

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

ATTACHMENT F - - QUALITY ASSURANCE CERTIFICATE



State of Florida, Department of Health
Bureau of Laboratories

This is to certify that

E84282

STL Tampa West
6712 Benjamin Road - Suite 100
Tampa, FL 33634

has complied with Florida Administrative Code 64E-1, for the examination of Environmental samples in the following categories:

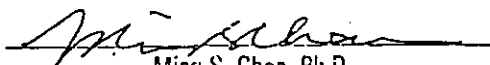
SDWA - Microbiology, Primary Inorganic, Secondary Inorganic, Synthetic Organic Contaminants, Other Regulated Contaminants, Group I Unregulated Contaminants, Group II Unregulated Contaminants, Group III Unregulated Contaminants;
CWA - Microbiology, Metals, General Chemistry, Volatile Organics, Extractable Organics, Pesticides-Herbicides-PCB's;
RCRA/CERCLA - Metals, General Chemistry, Volatile Organics, Extractable Organics, Pesticides-Herbicides-PCB's*****

Continued certification is contingent upon successful on-going compliance with the NELAC Standards and FAC Rule 64E-1 regulations. Specific methods and analytes certified are on file at the Bureau of Laboratories, P. O. Box 210, Jacksonville, Florida 32231. Clients and customers are urged to verify with this agency the laboratory's certification status in Florida for particular methods and analytes.

EFFECTIVE JULY 1, 2001

THROUGH JUNE 30, 2002




Ming S. Chan, Ph.D.

Bureau Chief, Bureau of Laboratories
Florida Department of Health
DH Form 1697, 3/98

NON - TRANSFERABLE - N 20 282

Buckley-Shuler Land Holdings L.L.C.
Brownfield Site Rehabilitation Agreement
BF Site ID # BF290201001

ATTACHMENT G - - ADVISORY COMMITTEE MEMBERS

The advisory committee members are:

L.M. "Satch" Satcher
Town and Country Automotive
5110 George Road
Tampa, Fl. 33634

Susan Kocab
6027 Williamsburg Way
Tampa, Fl. 33625

Carlos Yepes
Belleair Development
12360 66th Street North, Suite H
Largo, Fl. 33773

ATTACHMENT H - - FORMAT FOR SUBMITTAL OF TECHNICAL DOCUMENTS

1. Two hard copies of each draft report or proposal shall be submitted to the Department.
2. In an effort to increase efficiency, responsiveness, and to enhance environmental protection, electronic (digital) records are an acceptable media substitute for "hard copy" (paper) and shall be pursued as the first option of choice to arrive at compliance. Where an electronic (digital) format exists of the records it shall be used to transmit the data, file, report, document, map, plans, picture, record, or any other object that may be available in an electronic (digital) format. Electronic records shall be kept in industry standard non-proprietary formats: TIFF, GIF, JPEG, PDF, or in Microsoft Word, Microsoft Excel, and Microsoft Access not older than one (1) release behind the current.
3. Data requested shall be transmitted using available media such as Email, Compact Disc (CD), Floppy Diskette, DLT tape cartridge, or File Transfer via an FTP site or dial-in connection. Additional format may be considered at the time of the request.
4. After final approval of each report an electronic copy and one hard copy shall be submitted within 30 days. The electronic copy shall be submitted on Compact Disk (CD) for archiving purposes.
5. The media shall include a file directory and specify the "naming convention".
 - (a) Final reports (any text files) must be in one of the approved formats.
 - (b) Site maps shall be in ".dxf", TIFF, JPEG or ".pdf" format.
 - (c) Site surveys shall be in ".dxf" format.
 - (d) Site-specific GIS data tables shall be in Excel or text (tab delimited) format.
 - (e) The cover of the media shall include the Site Name, Designated Brownfield Area, Date and Type of Report(s).
 - (f) The left inside cover of the media should list all the files located on the media.



Jeb Bush
Governor

**Department of
Environmental Protection**

Southwest District
3804 Coconut Palm Drive
Tampa, Florida 33619

David B. Struhs
Secretary

R. Register

March 6, 2003

Richard E. Buckley, Manager
Buckley-Shuler Land Holdings L.L.C.
270 Carpenter Drive
Suite 200
Atlanta, Georgia 30328

**Re: Approval of Natural Attenuation Monitoring for Groundwater
and No Further Action for Soils**
Parcel C of the Wal-Mart/Buckley Shuler Brownfields Area
Tampa, Hillsborough County, Florida
Site Identification Number: BF290201001

Dear Mr. Buckley,

The Department is in receipt of a proposal for natural attenuation monitoring, prepared and submitted on behalf of Buckley Shuler Land Holdings L.L.C. by your brownfields contractor, the Colinas Group, Inc. The submittal, dated March 3, 2003, proposes monitoring only of pH in the groundwater of the site. Prior submittals have advised that contaminated soil is not present at the site.

The Department is also in receipt of a letter regarding Groundwater pH Analyses for the above-referenced site. This letter is also prepared and submitted on behalf of Buckley Shuler Land Holdings L.L.C. by the Colinas Group, Inc. The letter is dated November 6, 2002. The letter presents your evaluation of pH trends in the groundwater at the site in support of the groundwater monitoring proposal and establishes a background pH range of 4.7 to 5.4.

The Department has completed its review of the proposal. The Department accepts your recommendation that contaminated soil is not present. Therefore, no further action is required for the site soils. The Department also agrees that monitoring only of groundwater quality is acceptable. Therefore, your proposal for natural attenuation with monitoring, dated March 3, 2003, is approved. Upon successful demonstration that groundwater quality has been restored to background levels, pursuant to the

"More Protection, Less Process"

Printed on recycled paper.

Richard E. Buckley, Manager

Page 2

Re: Natural Attenuation Monitoring for Groundwater
and NFA for Soils

requirements of Rule 62-785.690, F.A.C., the Department will be prepared to issue a site rehabilitation completion order.

Should you have any questions regarding the Department's technical review, please contact David Gerard, Southwest District Brownfields Coordinator, at the letterhead address, or by telephone at 813.744.6100, extension 420.

Sincerely yours,


for Deborah A. Getzoff
Director of District Management
Southwest District

Cc: R. Register, BWC ✓
T. Patka, Esquire
M. Stevens, P.E., The Colinas Group

R. Register



Department of Environmental Protection

Jeb Bush
Governor

Southwest District
3804 Coconut Palm Drive
Tampa, Florida 33619

Colleen M. Castille
Secretary

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

November 23, 2004

Richard E. Buckley, Manager
Buckley-Shuler Land Holdings L.L.C.
270 Carpenter Drive
Suite 200
Atlanta, Georgia 30328

Re: Site Rehabilitation Completion Approval
Parcel C of the Wal-Mart/Buckley Shuler Brownfields Area
Tampa, Hillsborough County, Florida
Site Identification Number: BF290201001C

Dear Mr. Buckley,

The Department is in receipt of a request for no further action (NFA) letter, a letter regarding Groundwater pH Analyses, and a letter presenting Additional Information, all prepared for the subject site and submitted on behalf of Buckley Shuler Land Holdings L.L.C. by your brownfields contractor the Colinas Group, Inc. The letter regarding the Second Semi-Annual Report is dated July 6, 2004. This submittal identifies the assessment and remediation activities that were performed with respect to the above-referenced Brownfields Area. The submittals also include sufficient information and certifications to demonstrate that Parcel C of the brownfields area meets the No Further Action (NFA) criteria of Rule 62-785.680(1) of the Florida Administrative Code (F.A.C.). Pursuant to F.A.C. Rules 62-785.680(4), the Department approves the request for no further action at Parcel C and is therefore issuing the following order:

Based upon the information provided by Buckley Shuler Land Holdings L.L.C. concerning the property identified as Parcel C and located near the intersection of Gunn Highway and Henderson Road in Hillsborough County, with such property being more fully described in the Brownfields Site Rehabilitation Agreement, it is the opinion of the Department that Buckley Shuler Land Holdings L.L.C. has successfully and satisfactorily implemented the pertinent provisions of the approved brownfield site rehabilitation agreement schedule and, accordingly, no further action is required for Parcel C to assure that the land use identified in the brownfield site rehabilitation agreement is consistent with existing and proposed uses.

Please observe that you are required to properly abandon all monitoring wells on Parcel C within 60 days of receipt of this Order. The monitoring wells must be abandoned in accordance with the requirements of Rule 62-532.500(4), F.A.C. You are also required to submit, within 30 days, the electronic copy (two copies) of the letters requesting no further action, groundwater pH analyses, and additional information, on compact disk as required under Paragraph 17 of the BSRA. In order to complete the project's archive, the Department suggests that the compact disk include a copy of the BSRA, Chapter 62-785, F.A.C., this order, and the site assessment and remediation documents that are cited in your letter requesting no further action.

The NFA is hereby incorporated by reference in this Site Rehabilitation Completion Order (Order). Therefore, you are released from any further obligation to conduct site rehabilitation at the site for the contamination identified within the submittals, subject to the reopener provisions of §376.82(3).

Legal Issues

The Department's Order shall become final unless a timely petition for an administrative proceeding (hearing) is filed under Sections 120.569 and 120.57, Florida Statutes (F.S.), within 21 days of receipt of this Order. The procedures for petitioning for a hearing are set forth below.

Persons affected by this Order have the following options:

If you choose to accept the above decision by the Department about the No Further Action Proposal, you do not have to do anything. This Order is final and effective as of the date on the top of the first page of this Order. If you disagree with the decision, you may do one of the following:

- 1) File a petition for administrative hearing with the Department's Office of General Counsel within 21 days of receipt of this Order; or
- 2) File a request for an extension of time to file a petition for hearing with the Department's Office of General Counsel within 21 days of receipt of this Order. Such a request should be made if you wish to meet with the Department in an attempt to informally resolve any disputes without first filing a petition for hearing.

Please be advised that mediation of this decision pursuant to Section 120.573, F.S., is not available.

How to Request an Extension of Time to File a Petition for Hearing

For good cause shown, pursuant to Rule 62-110.106(4), F.A.C., the Department may grant a request for an extension of time to file a petition for hearing. Such a request must be filed (received) in the Department's Office of General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000, within 21 days of receipt of this Order. Petitioner, if different from Buckley Shuler Land Holdings L.L.C., shall mail a copy of the request to the Buckley Shuler Land Holdings L.L.C., 270 Carpenter Drive, Suite 200, Atlanta, Georgia 30328 at the time of filing. Timely filing a request for an extension of time tolls the time period within which a petition for administrative hearing must be made.

How to File a Petition for Administrative Hearing

A person whose substantial interests are affected by this Order may petition for an administrative hearing under Sections 120.569 and 120.57, F.S. The petition must contain the information set forth below and must be filed (received) in the Department's Office of General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000, within 21 days of receipt of this Order. Petitioner, if different from the Buckley Shuler Land Holdings L.L.C., shall mail a copy of the request to Buckley Shuler Land Holdings L.L.C., 270 Carpenter Drive, Suite 200, Atlanta, Georgia 30328 at the time of filing. Failure to file a petition within this time period shall waive the right of anyone who may request an administrative hearing under Sections 120.569 and 120.57, F.S.

Pursuant to Section 120.54(5)(b)4.a., F.S., and Rule 28-106.201, F.A.C., a petition for administrative hearing shall contain the following information:

- a) The name, address, and telephone number of each petitioner, the name, address, and telephone number of the petitioner's representative, if any, the site owner's name and address, if different from the petitioner, the FDEP Brownfield Site ID Number, and the name and address of the site;
- b) A statement of how and when each petitioner received notice of the Department's action or proposed action;
- c) An explanation of how each petitioner's substantial interests are or will be affected by the Department's action or proposed action;
- d) A statement of the material facts disputed by the petitioner, or a statement that there are no disputed facts;
- e) A statement of the ultimate facts alleged, including a statement of the specific facts the petitioner contends warrant reversal or modification of the Department's action or proposed action;
- f) A statement of the specific rules or statutes the petitioner contends require reversal or modification of the Department's action or proposed action; and

- g) A statement of the relief sought by the petitioner, stating precisely the action petitioner wishes the Department to take with respect to the Department's action or proposed action.

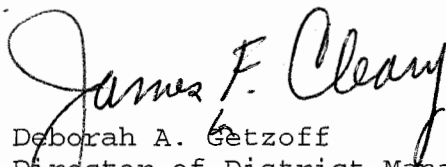
This Order is final and effective as of the date on the top of the first page of this Order. Timely filing a petition for administrative hearing postpones the date this Order takes effect until the Department issues either a final order pursuant to an administrative hearing or an order responding to supplemental information provided pursuant to meetings with the Department.

Judicial Review

Any party to this Order has the right to seek judicial review of it under Section 120.68, F.S., by filing a notice of appeal under Rule 9.110 of the Florida Rules of Appellate Procedure with the clerk of the Department in the Office of General Counsel, 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000, and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate district court of appeal. The notice of appeal must be filed within 30 days after this Order is filed with the clerk of the Department (see below).

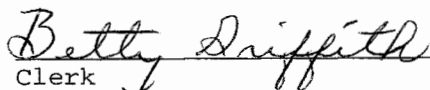
Should you have any questions regarding the legal processes, please contact the Office of General Counsel at 850.488.9314. Any questions regarding the Department's technical review should be directed to David Gerard, Southwest District Brownfields Coordinator, at the letterhead address, or by telephone at 813.744.6100, extension 420. Contact with the above-named person does not constitute a petition for administrative determination.

Sincerely yours,


Deborah A. Getzoff
Director of District Management
Southwest District

FILING AND ACKNOWLEDGMENT

FILED, on this date, pursuant to
§120.52 Florida Statutes, with the
designated Department Clerk, receipt
of which is hereby acknowledged.


Clerk

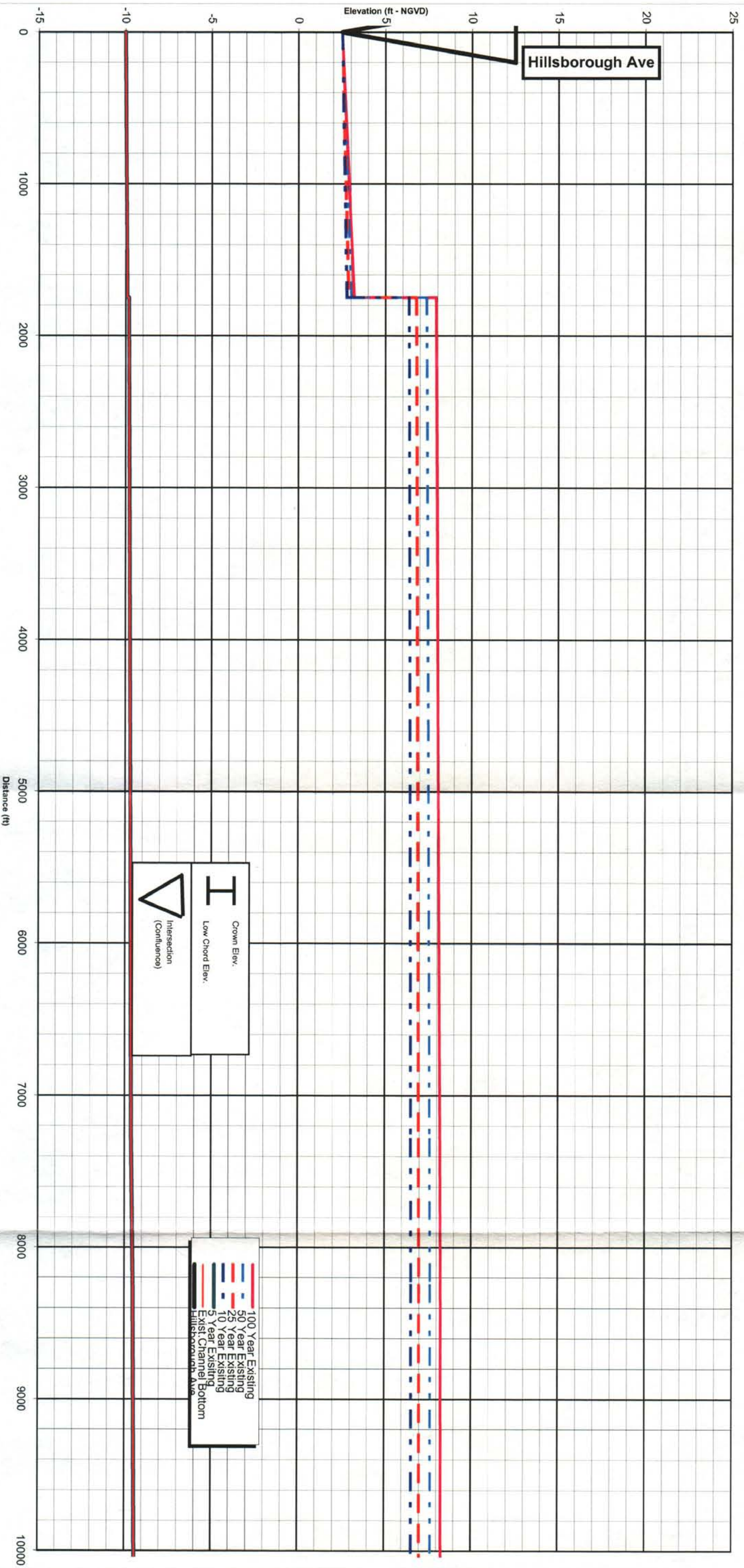
11-23-04
Date

Cc: R. Register, BWC ✓
T. Patka, Esquire
M. Stevens, P.E., The Colinas Group

EXHIBIT 5-1
Connectivity Map
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EXHIBIT 5-2
Thiessen Method
this exhibit is missing

EXHIBIT 6-A
Existing Conditions Model
Channel A Main Channel

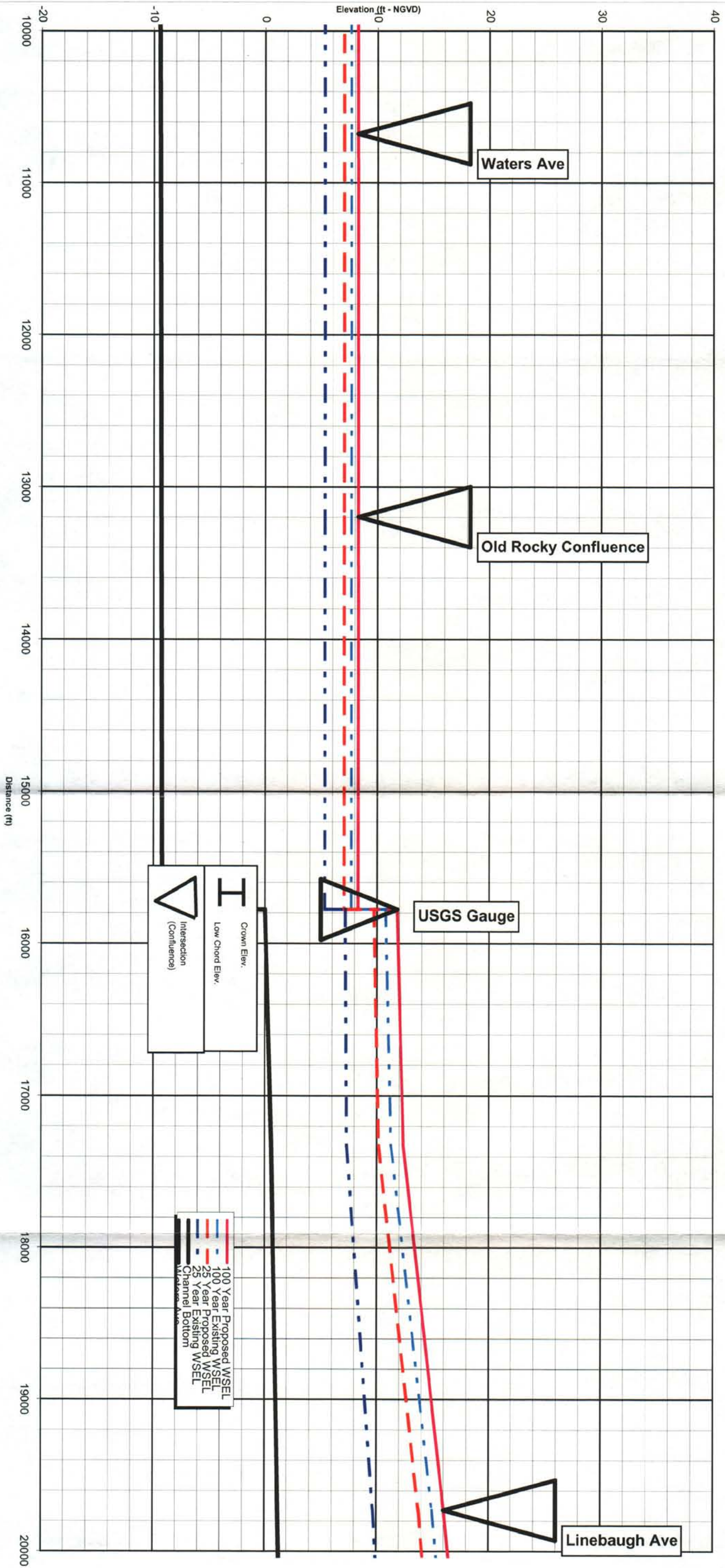


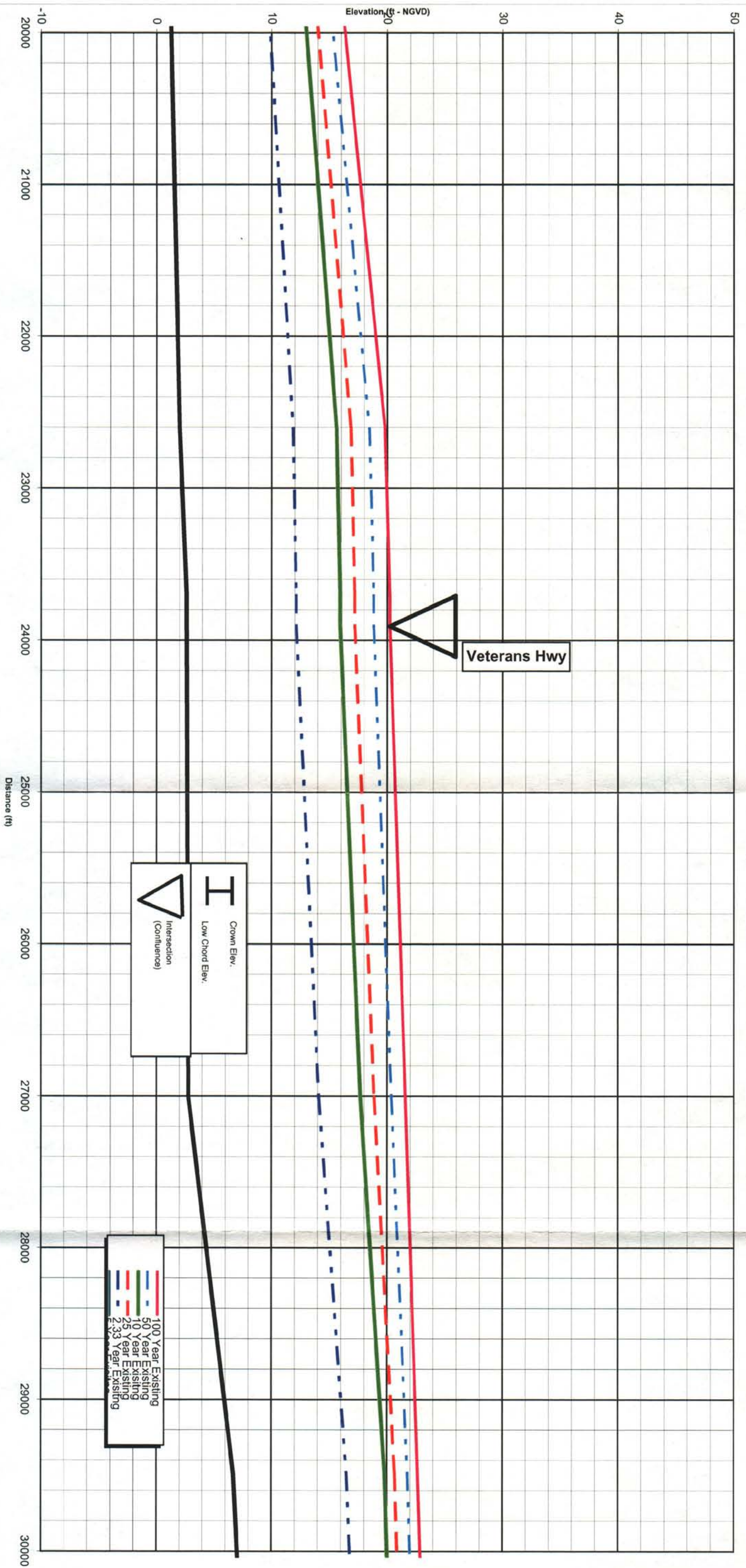
Rocky - Brushy Creek

Computed Water Surface Profile
August 2002

Exhibit 6-a

Existing Condition Model
Channel A Main Channel
Sheet 1 of



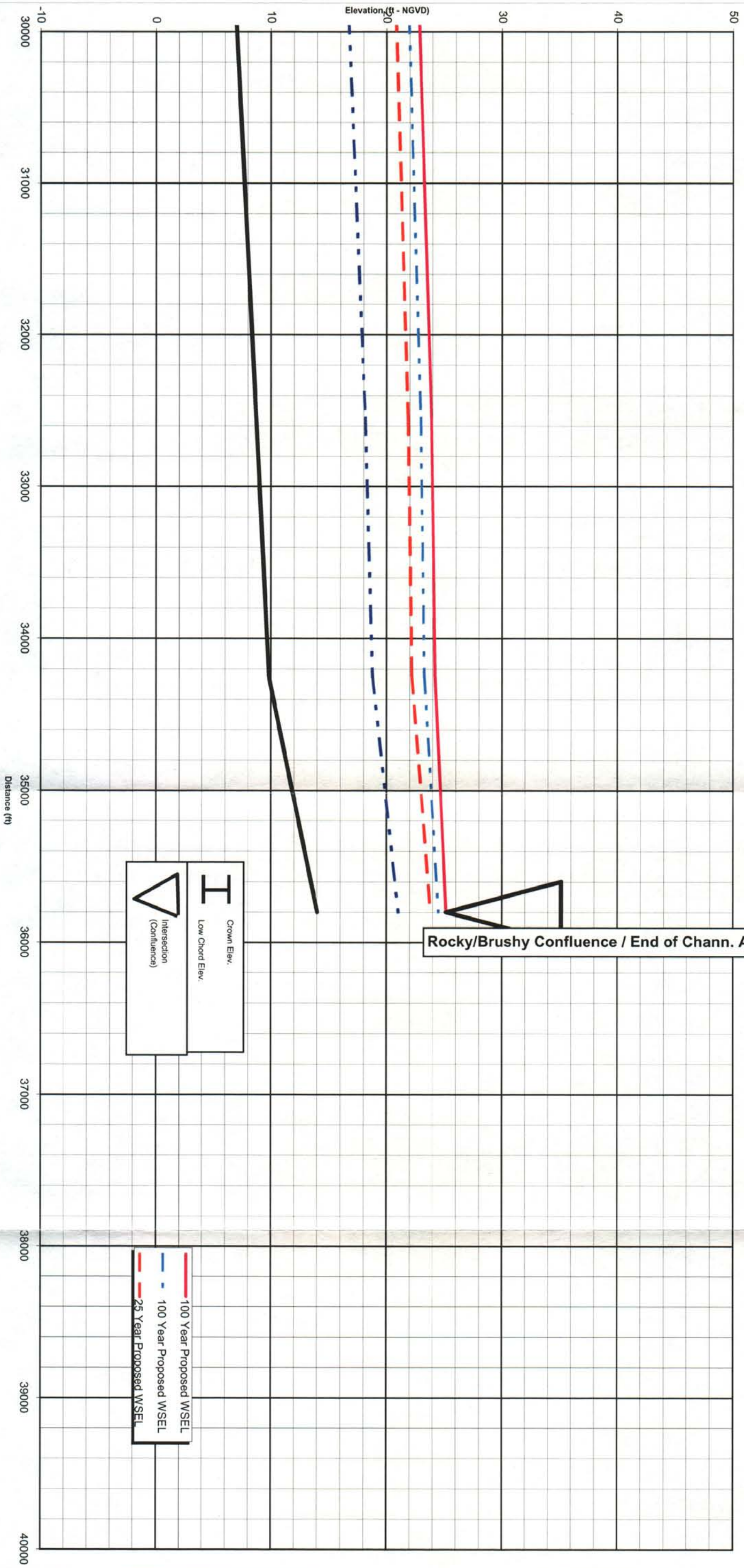


Rocky - Brushy Creek

Computed Water Surface Profile
August 2002

Exhibit 6-a

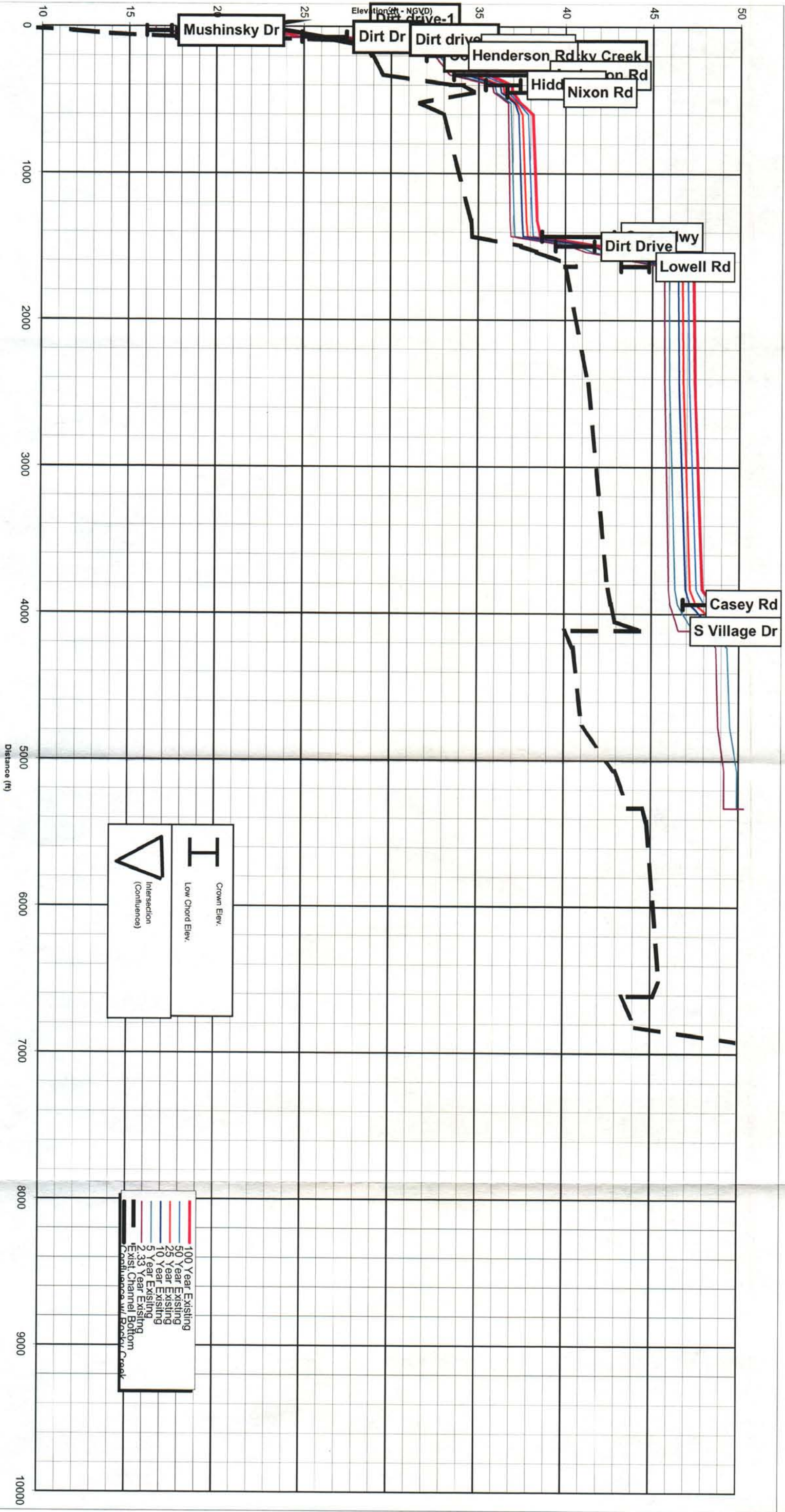
Existing Condition Model
Channel A Main Channel
Sheet 3 of



Rocky - Brushy Creek
Computed Water Surface Profile
August 2002

Exhibit 6-a
Existing Condition Model
Channel A Main Channel
Sheet 4 of

EXHIBIT 6-B
Existing Conditions Model
Carrollwood System Main Channel



Rocky - Brushy Creek
Computed Water Surface Profile
August 2002

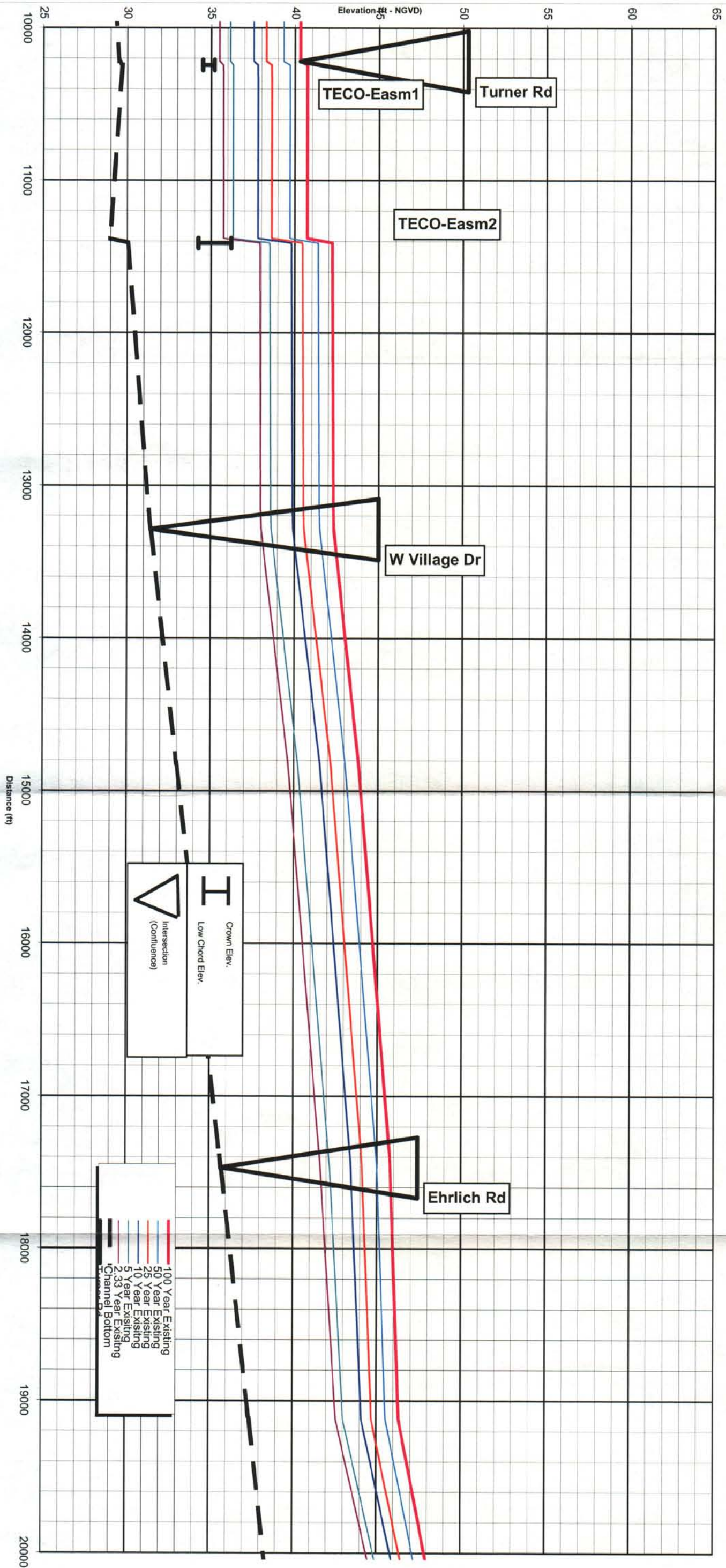
Exhibit 6-b
Existing Condition Model
Carrollwood System Main Channel

EXHIBIT 6-C
Existing Conditions Model
Brushy Creek Main Channel



Rocky - Brushy Creek
Computed Water Surface Profile
August 2002

Exhibit 6-c
Existing Condition Model
Brushy Creek Main Channel

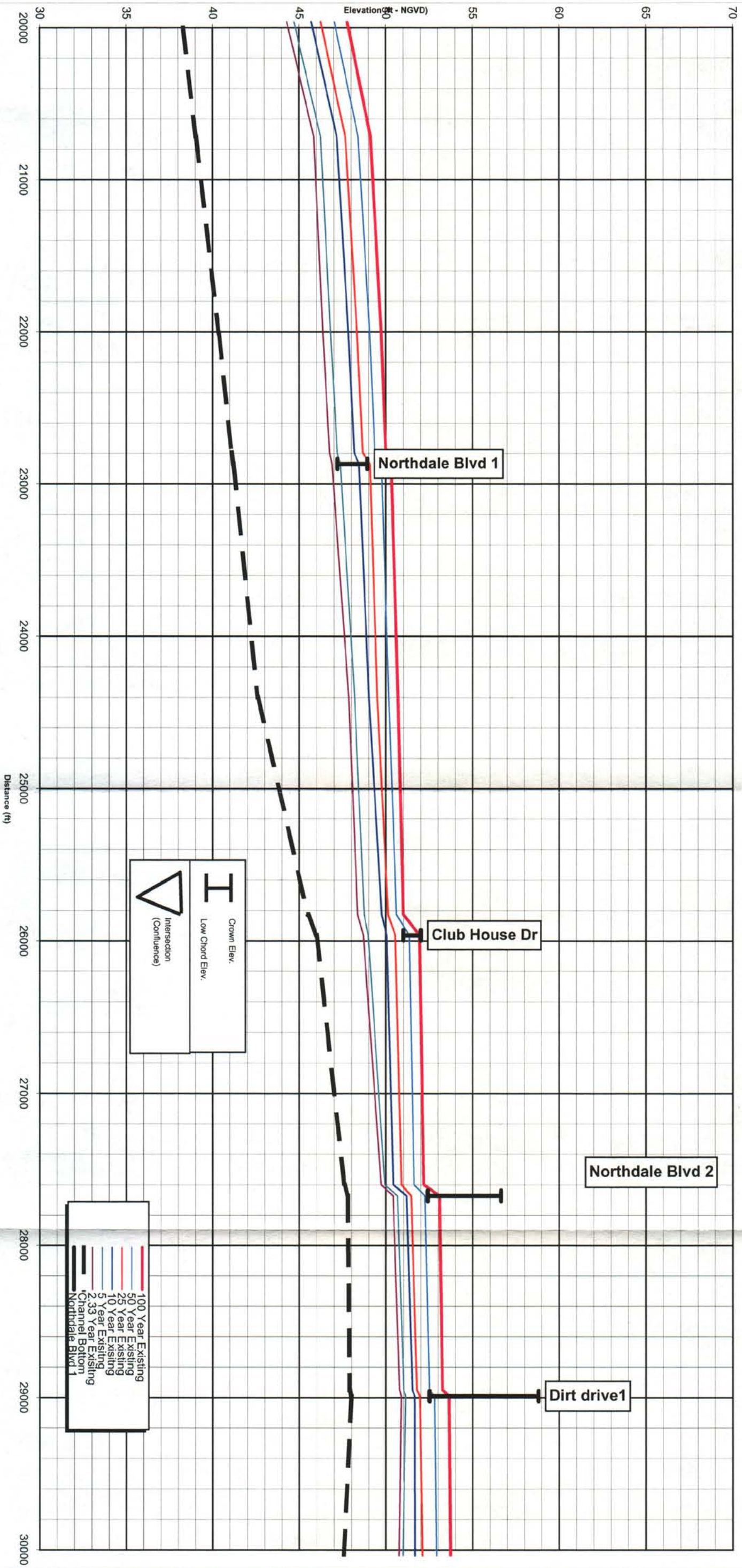


Rocky - Brushy Creek

Computed Water Surface Profile
August 2002

Exhibit 6-c

Existing Condition Model
Brushy Creek Main Channel
Sheet 2 of



Rocky - Brushy Creek

Computed Water Surface Profile
August 2002

Exhibit 6-c

Existing Condition Model
Brushy Creek Main Channel
Sheet 3 of

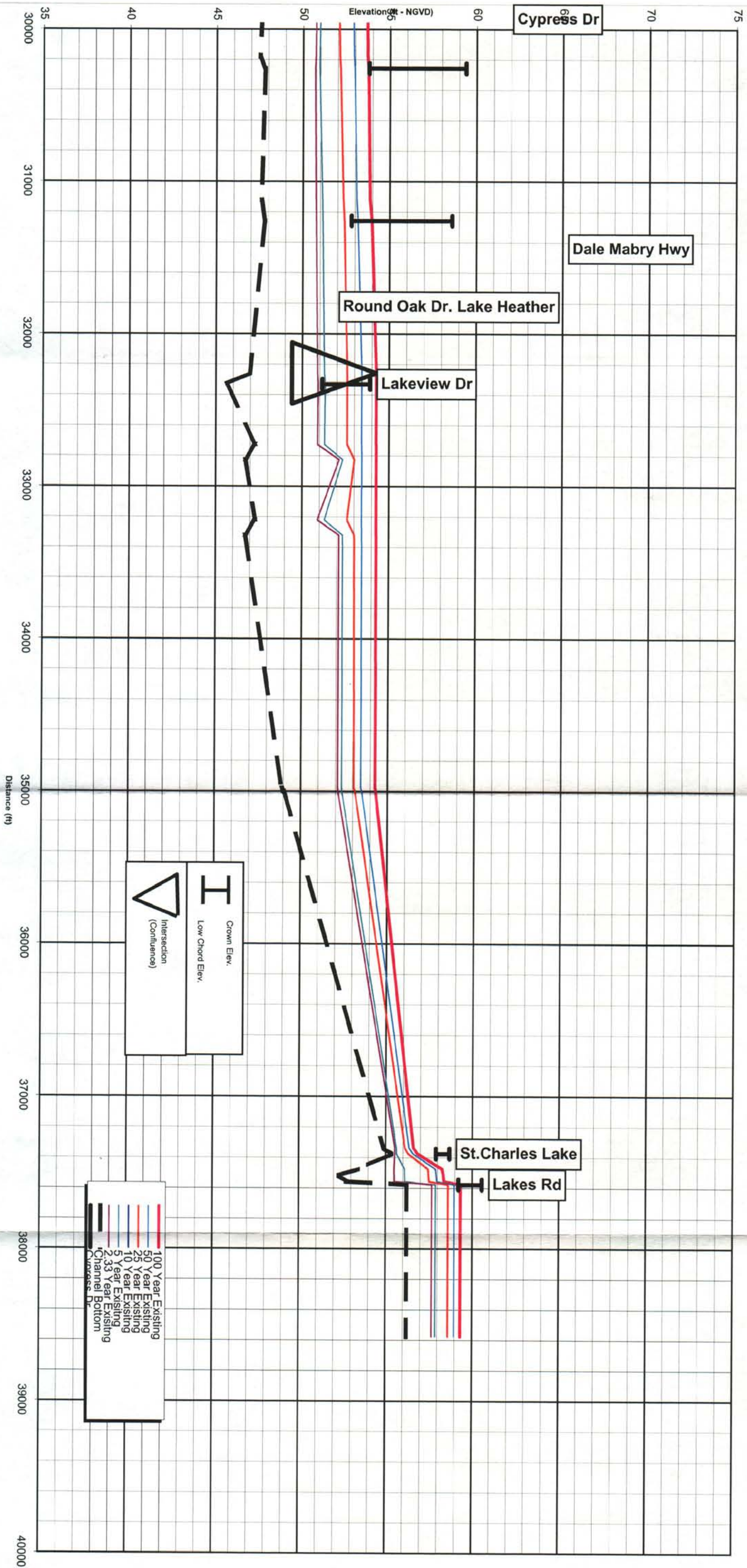
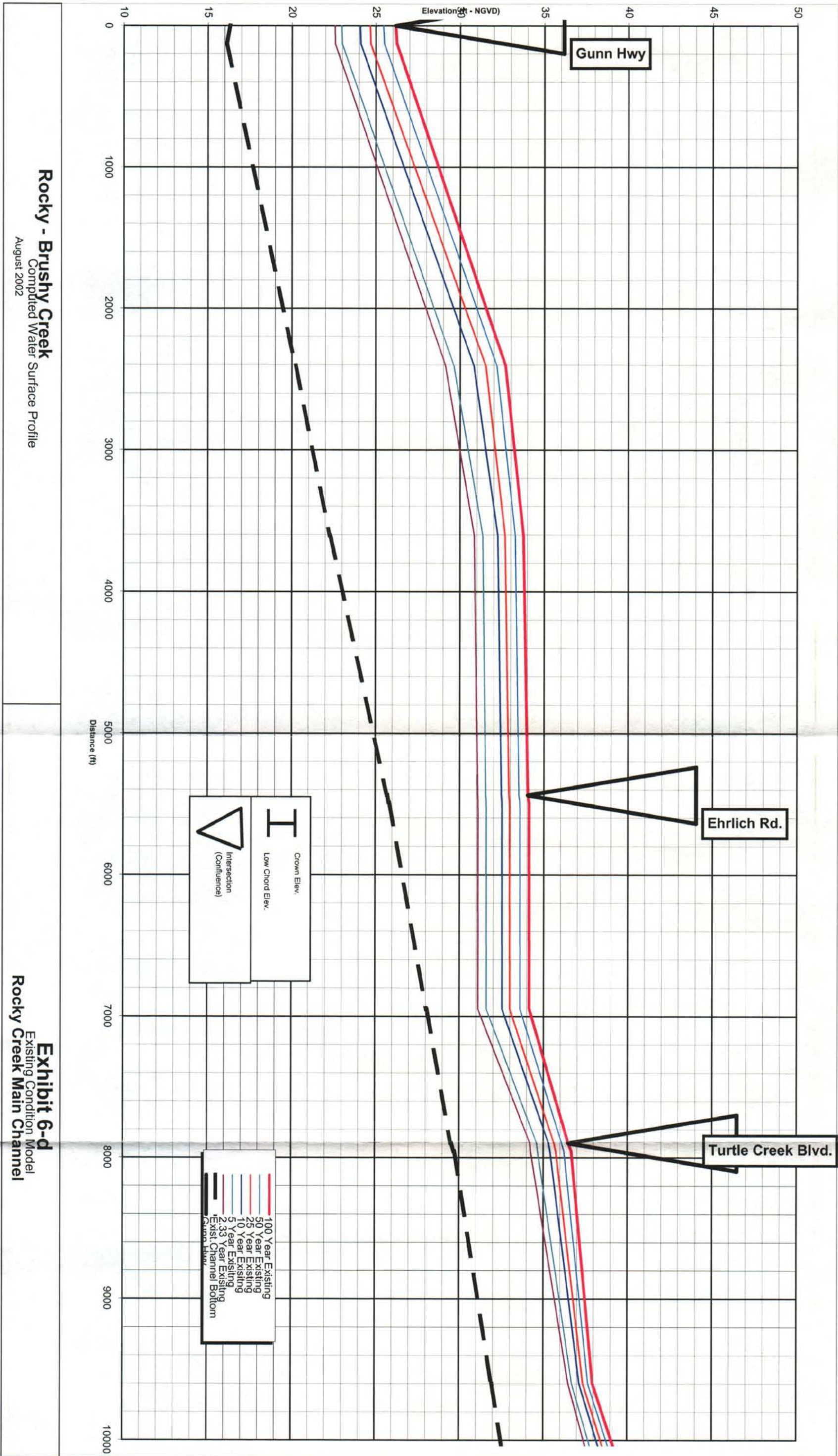
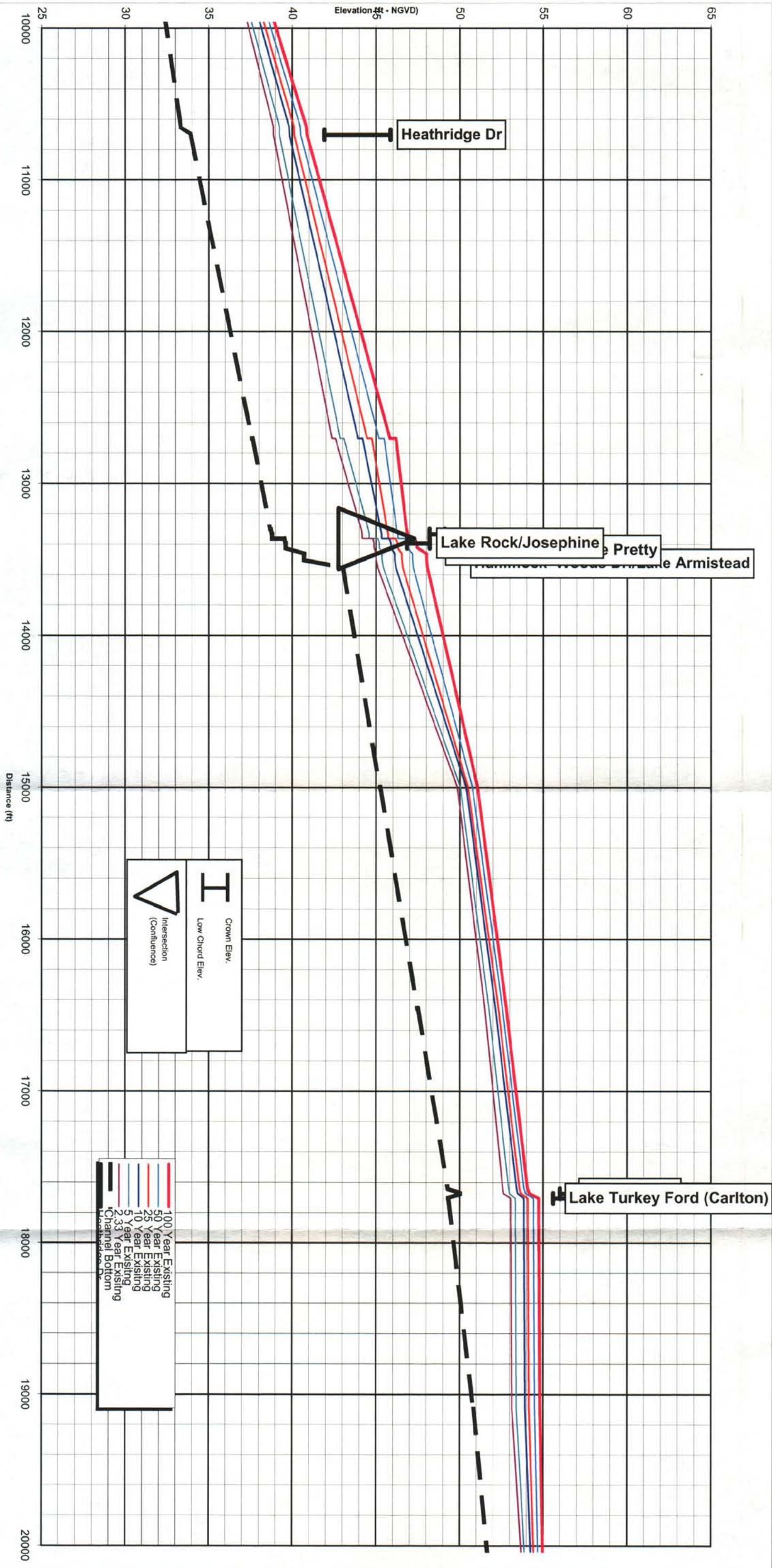


EXHIBIT 6-D
Existing Conditions Model
Rocky Creek Main Channel





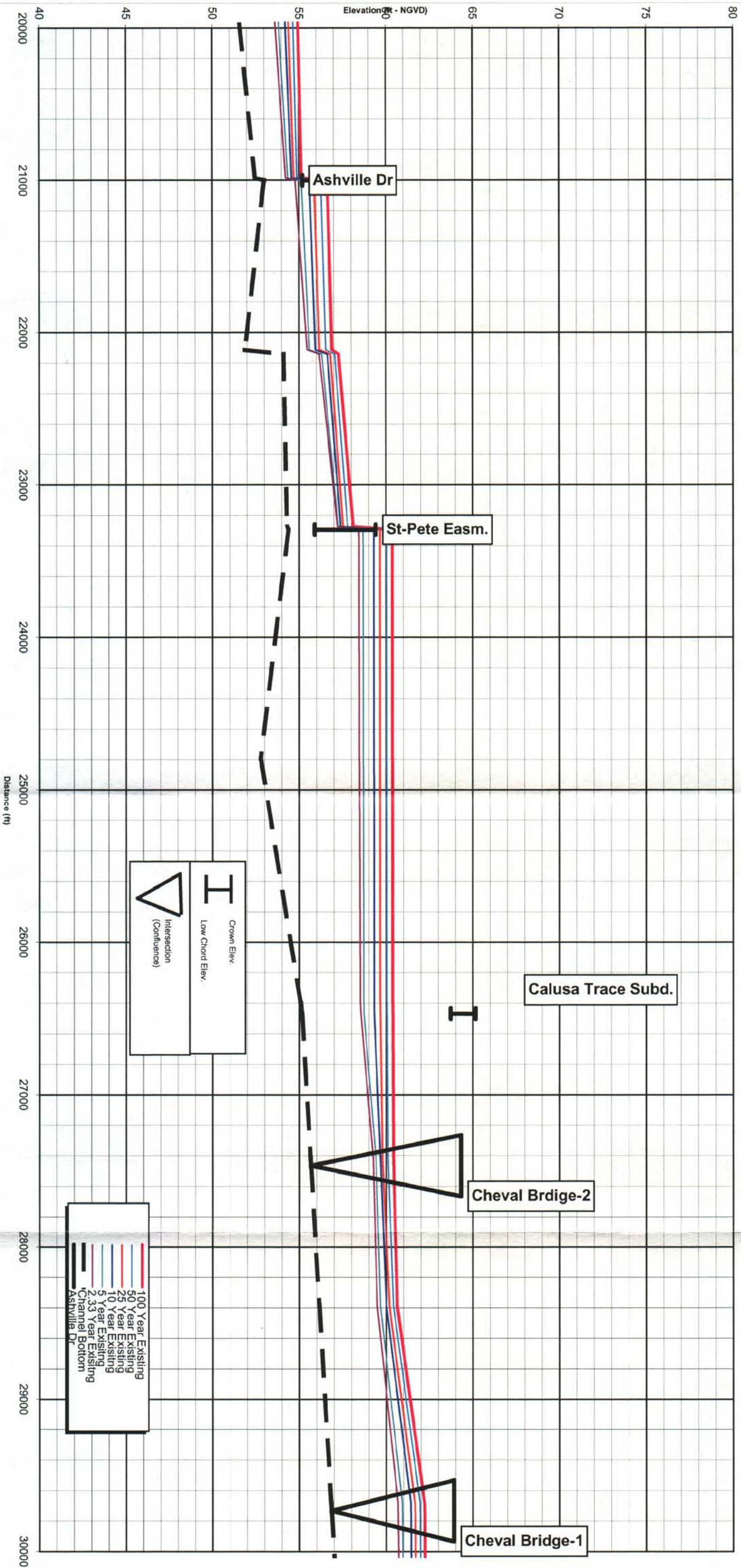
Rocky - Brushy Creek

Computed Water Surface Profile
August 2002

Exhibit 6-d

Existing Condition Model
Rocky Creek Main Channel

Sheet 2 of

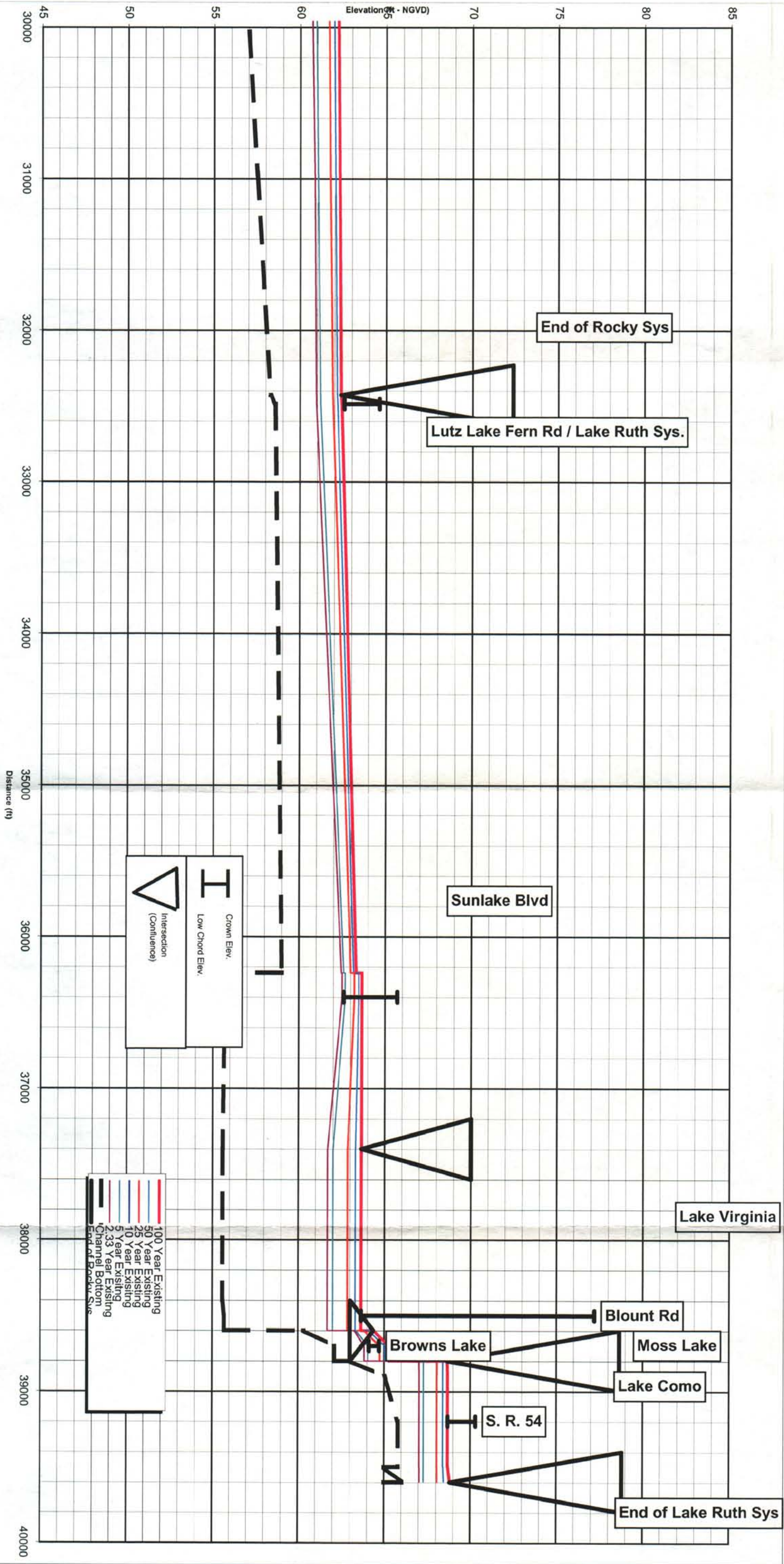


Rocky - Brushy Creek

Computed Water Surface Profile
August 2002

Exhibit 6-d

Existing Condition Model
Rocky Creek Main Channel
Sheet 3 of



Rocky - Brushy Creek

Computed Water Surface Profile
August 2002

Exhibit 6-d

Existing Condition Model
Rocky Creek Main Channel
Sheet 4 of 4

VERIFIED LIST OF IMPAIRED WATERS FOR THE GROUP 1 BASINS (INCLUDING AMENDED ORDER - MARCH 2003)

TAMPA BAY BASIN

BASIN	WBID ¹	WATER SEGMENT NAME	PARAMETERS IDENTIFIED USING THE IMPAIRED WATERS RULE	CONCENTRATIONS CAUSING IMPAIRMENT ²	PRIORITY FOR TMDL DEVELOPMENT ³	PROJECTED YEAR FOR TMDL DEVELOPMENT	COMMENTS
TAMPA BAY	1473W	LAKE JUANITA	NUTRIENTS (HISTORIC TSI)	MEDIAN TN = 0.60 MG/L; MEDIAN TP = 0.01 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1473X	MOUND LAKE	NUTRIENTS (HISTORIC TSI)	MEDIAN TN = 0.45 MG/L; MEDIAN TP = 0.01 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1473Y	CALM LAKE	NUTRIENTS (HISTORIC TSI)	MEDIAN TN = 0.33 MG/L; MEDIAN TP = 0.01 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1474V	CRESCENT	NUTRIENTS (TSI)	MEDIAN TN = 0.65 MG/L; MEDIAN TP = 0.02 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1474W	DEAD LADY LAKE	NUTRIENTS (TSI)	MEDIAN TN = 0.88 MG/L; MEDIAN TP = 0.03 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1478H	LAKE REINHEIMER - OPEN	NUTRIENTS (TSI)	MEDIAN TN = 1.03 MG/L; MEDIAN TP = 0.02 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1486	LAKE TARPON	DISSOLVED OXYGEN	< 5.0 MG/L	MEDIUM	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1486	LAKE TARPON	NUTRIENTS (TSI)	MEDIAN TN = 1.13 MG/L; MEDIAN TP = 0.03 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS. NUTRIENTS BEING ADDRESSED BY SWFWMD THROUGH PLRGS.
TAMPA BAY	1486A	LAKE TARPON	DISSOLVED OXYGEN	< 5.0 MG/L	MEDIUM	2008	THIS WBID WAS PREVIOUSLY INCLUDED ON THE VERIFIED LIST AS WBID 1486, BUT SHOULD HAVE BEEN LISTED AS 1486A. LINKED TO NUTRIENTS.
TAMPA BAY	1493	BUCK LAKE	NUTRIENTS (TSI)	MEDIAN TN = 1.18 MG/L; MEDIAN TP = 0.14 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1494B	BRANT LAKE	NUTRIENTS (TSI)	MEDIAN TN = 1.03 MG/L; MEDIAN TP = 0.04 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1496	SUNSET LAKE	NUTRIENTS (TSI)	MEDIAN TN = 0.72 MG/L; MEDIAN TP = 0.02 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1502A	LAKE ESTES	NUTRIENTS (TSI)	MEDIAN TN = 0.82 MG/L; MEDIAN TP = 0.03 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1502C	CHAPMAN LAKE	NUTRIENTS (TSI)	MEDIAN TN = 1.07 MG/L; MEDIAN TP = 0.04 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1507A	ROCKY CREEK	NUTRIENTS (CHL A)	TN = 1.35 MG/L	HIGH	2003	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS THE LIMITING NUTRIENT.
TAMPA BAY	1507A	ROCKY CREEK	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	HIGH	2003	LINKED TO NUTRIENTS AND BOD. FLOW DISRUPTED BY CONTROL STRUCTURES. ALGAL BLOOMS OBSERVED.
TAMPA BAY	1507A	ROCKY CREEK	NUTRIENTS (HISTORIC CHLOROPHYLL)	MEDIAN TN = 1.35 MG/L	MEDIUM	2008	NITROGEN IS LIMITING NUTRIENT. FLOW DISRUPTED BY CONTROL STRUCTURES. ALGAL BLOOMS OBSERVED.
TAMPA BAY	1513	DOUBLE BRANCH	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	LOW	2008	
TAMPA BAY	1513	DOUBLE BRANCH	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1516	SWEETWATER CREEK - UPPER	NUTRIENTS (CHL A)	TN = 0.67 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS THE LIMITING NUTRIENT.
TAMPA BAY	1516	SWEETWATER CREEK - UPPER	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	LOW	2008	
TAMPA BAY	1516	SWEETWATER CREEK - UPPER	DISSOLVED OXYGEN	< 5.0 MG/L	LOW	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1516	SWEETWATER CREEK - UPPER	NUTRIENTS (HISTORIC CHLOROPHYLL)	MEDIAN TN = 0.67 MG/L	MEDIUM	2008	NITROGEN IS LIMITING NUTRIENT.

TAMPA BAY	1516A	LAKE CARROLL	NUTRIENTS (TSI)	MEDIAN TN = 0.44 MG/L; MEDIAN TP = 0.01 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1516B	LAKE MADELENE	NUTRIENTS (TSI)	MEDIAN TN = 0.67 MG/L; MEDIAN TP = 0.01 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1516E	LAKE ELLEN - OPEN WATER	NUTRIENTS (TSI)	MEDIAN TN = 0.72 MG/L; MEDIAN TP = 0.02 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1530	MOCCASIN CREEK	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 0.94 MG/L	LOW	2008	NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1536C	TAMPA BYPASS CANAL	COLIFORMS (TOTAL)	> 2400 PER 100 ML	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. 13 EXCEEDANCES/72 SAMPLES.
TAMPA BAY	1536C	TAMPA BYPASS CANAL	NUTRIENTS (CHL A)	TN = 0.89 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1536C	TAMPA BYPASS CANAL	DISSOLVED OXYGEN	< 5.0 MG/L	LOW	2008	LINKED TO NUTRIENTS AND BOD. FLOW DISRUPTED BY CONTROL STRUCTURES. ALGAL BLOOMS OBSERVED.
TAMPA BAY	1536E	PALM RIVER	NUTRIENTS (CHL A)	TN = 1.02 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1536E	PALM RIVER	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS AND BOD. FLOW DISRUPTED BY CONTROL STRUCTURES. ALGAL BLOOMS OBSERVED.
TAMPA BAY	1536E	PALM RIVER	NUTRIENTS (HISTORIC CHLOROPHYLL)	MEDIAN TN = 1.0 MG/L	MEDIUM	2008	NITROGEN IS LIMITING NUTRIENT. FLOW DISRUPTED BY CONTROL STRUCTURES. ALGAL BLOOMS OBSERVED.
TAMPA BAY	1536F	SIXMILE CREEK	NUTRIENTS (CHL A)	TN = 0.74 MG/L	MEDIUM	2008	THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT. IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS SEGMENT WAS INCORRECTLY REFERRED TO AS WBID 1536B.
TAMPA BAY	1536F	SIXMILE CREEK	DISSOLVED OXYGEN	< 5.0 MG/L	MEDIUM	2008	THIS WATER IS BEING ADDED BECAUSE DATA FOR THIS WATER WERE INCORRECTLY ATTRIBUTED TO WBID 1536B IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY. LINKED TO NUTRIENTS AND BOD. FLOW DISRUPTED BY CONTROL STRUCTURES. ALGAL BLOOMS OBSERVED.
TAMPA BAY	1558A	TAMPA BAY LOWER	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558A	TAMPA BAY LOWER	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS	MEDIUM	2008	LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	1558B	TAMPA BAY MID	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS	MEDIUM	2008	LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	1558B	TAMPA BAY MID	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558C	TAMPA BAY UPPER	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558D	HILLSBOROUGH BAY LOWER	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.

TAMPA BAY	1558E	HILLSBOROUGH BAY UPPER	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	HIGH	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558F	OLD TAMPA BAY LOWER	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS	MEDIUM	2008	LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	1558F	OLD TAMPA BAY LOWER	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558G	OLD TAMPA BAY	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS	MEDIUM	2008	LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	1558G	OLD TAMPA BAY	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558H	OLD TAMPA BAY	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS	MEDIUM	2008	LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	1558H	OLD TAMPA BAY	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1558I	OLD TAMPA BAY	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS	MEDIUM	2008	LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	1558I	OLD TAMPA BAY	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1563	CHANNEL G	NUTRIENTS (CHL A)	TN = 1.13 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1563	CHANNEL G	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1569	BISHOP CREEK	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	LOW	2008	
TAMPA BAY	1569	BISHOP CREEK	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	LOW	2008	
TAMPA BAY	1570A	SWEETWATER CREEK TIDAL - LOWER	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	HIGH	2003	FOR THE 1998 303(D) ANALYSIS THE STATION DATA WERE INCORRECTLY ASSIGNED TO WBID 1601. LOW DO LINKED TO NUTRIENTS.
TAMPA BAY	1570A	SWEETWATER CREEK TIDAL - LOWER	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	HIGH	2003	FOR THE 1998 303(D) ANALYSIS THE STATION DATA WERE INCORRECTLY ASSIGNED TO WBID 1601.
TAMPA BAY	1570A	SWEETWATER CREEK TIDAL - LOWER	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	HIGH	2003	FOR THE 1998 303(D) ANALYSIS THE STATION DATA WERE INCORRECTLY ASSIGNED TO WBID 1601.
TAMPA BAY	1570A	SWEETWATER CREEK TIDAL - LOWER	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 1.21 MG/L	HIGH	2003	NITROGEN IS LIMITING NUTRIENT. FOR THE 1998 303(D) ANALYSIS THE STATION DATA WERE INCORRECTLY ASSIGNED TO WBID 1601.
TAMPA BAY	1570A	SWEETWATER CREEK TIDAL - LOWER	NUTRIENTS (HISTORIC CHLOROPHYLL)	MEDIAN TN = 1.21 MG/L	HIGH	2003	NITROGEN IS LIMITING NUTRIENT. FOR THE 1998 303(D) ANALYSIS THE STATION DATA WERE INCORRECTLY ASSIGNED TO WBID 1601.
TAMPA BAY	1574	ALLIGATOR CREEK	NUTRIENTS (CHL A)	TN = 1.03 MG/L TP = 0.14 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.

TAMPA BAY	1574A	ALLIGATOR LAKE	NUTRIENTS (HIST. CHL A)	TN = 0.67 MG/L TP = 0.14 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1574A	ALLIGATOR LAKE	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1574A	ALLIGATOR LAKE	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 0.67 MG/L; MEDIAN TP = 0.14 MG/L	LOW	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1575	MULLET CREEK	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	LOW	2008	
TAMPA BAY	1575	MULLET CREEK	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	LOW	2008	
TAMPA BAY	1584B	MCKAY BAY	DISSOLVED OXYGEN	< 5.0 MG/L	HIGH	2003	LINKED TO NUTRIENTS.
TAMPA BAY	1584B	MCKAY BAY	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 0.80 MG/L	HIGH	2003	NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1584B	MCKAY BAY	NUTRIENTS (HISTORIC CHLOROPHYLL)	MEDIAN TN = 0.80 MG/L	HIGH	2003	NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1584B	MCKAY BAY	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	HIGH	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1603C	BECKETT LAKE - OPEN WATER	NUTRIENTS (TSI)	MEDIAN TN = 0.87 MG/L; MEDIAN TP = 0.06 MG/L	MEDIUM	2008	NITROGEN AND PHOSPHORUS ARE LIMITING NUTRIENTS.
TAMPA BAY	1604	ALLEN CREEK	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 1.05 MG/L			NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1605	DELANEY CREEK	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	HIGH	2003	
TAMPA BAY	1605	DELANEY CREEK	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	HIGH	2003	
TAMPA BAY	1605	DELANEY CREEK	DISSOLVED OXYGEN	< 5.0 MG/L	HIGH	2003	LINKED TO NUTRIENTS.
TAMPA BAY	1605	DELANEY CREEK	LEAD	> E(1.273[LNH]-4.705)	HIGH	2003	
TAMPA BAY	1605D	DELANEY CREEK TIDAL	LEAD	> 5.6 UG/L	MEDIUM	2008	
TAMPA BAY	1605D	DELANEY CREEK TIDAL	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	MEDIUM	2008	
TAMPA BAY	1605D	DELANEY CREEK TIDAL	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	MEDIUM	2008	
TAMPA BAY	1605D	DELANEY CREEK TIDAL	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	MEDIUM	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1605D	DELANEY CREEK TIDAL	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 2.33 MG/L	MEDIUM	2008	NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1624	DIRECT RUNOFF TO BAY	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	HIGH	2003	
TAMPA BAY	1624	DIRECT RUNOFF TO BAY	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	HIGH	2003	
TAMPA BAY	1624	DIRECT RUNOFF TO BAY	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	HIGH	2003	LINKED TO NUTRIENTS.
TAMPA BAY	1625	CROSS CANAL (NORTH)	NUTRIENTS (CHL A)	TN = 1.06 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1625	CROSS CANAL (NORTH)	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	LOW	2008	

TAMPA BAY	1625	CROSS CANAL (NORTH)	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1627	LONG BRANCH	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	HIGH	2003	
TAMPA BAY	1627	LONG BRANCH	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	HIGH	2003	
TAMPA BAY	1627	LONG BRANCH	DISSOLVED OXYGEN	< 5.0 MG/L	HIGH	2003	LINKED TO NUTRIENTS AND BOD.
TAMPA BAY	1637	BLACK POINT CHANNEL	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	THIS SEGMENT WAS LISTED ON THE 1998 303(D) LIST; HOWEVER, IT WAS NOT ASSESSED IN THE 1996 305(B) REPORT. LINKED TO NUTRIENTS.
TAMPA BAY	1666	BULLFROG CREEK	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	MEDIUM	2008	
TAMPA BAY	1666	BULLFROG CREEK	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	MEDIUM	2008	
TAMPA BAY	1666A	BULLFROG CREEK	NUTRIENTS (CHL A)	TN = 1.28 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1666A	BULLFROG CREEK	COLIFORMS (TOTAL COLIFORM)	> 2400 PER ML	LOW	2008	
TAMPA BAY	1666A	BULLFROG CREEK	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1683	SMACKS BAYOU	NUTRIENTS (CHL A)	TN = 0.76 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1683	SMACKS BAYOU	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	LOW	2008	
TAMPA BAY	1700	COFFEETPOT BAYOU	NUTRIENTS (CHL A)	TN = 1.00 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1700	COFFEETPOT BAYOU	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	LOW	2008	
TAMPA BAY	1709D	LITTLE BAYOU - BASIN Q	COLIFORMS (FECAL COLIFORM)	> 800 PER 100 ML	MEDIUM	2008	
TAMPA BAY	1709D	LITTLE BAYOU - BASIN Q	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	MEDIUM	2008	LINKED TO NUTRIENTS.
TAMPA BAY	1709D	LITTLE BAYOU - BASIN Q	NUTRIENTS (CHLOROPHYLL)	MEDIAN TN = 1.11 MG/L	MEDIUM	2008	NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1778	COCKROACH BAY	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	HAS CONTAMINATED SEDIMENTS - ONGOING RESTORATION EFFORT. AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1778	COCKROACH BAY	NUTRIENTS (CHL A)	TN = 1.16 MG/L	MEDIUM	2008	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY BUT WAS INADVERTENTLY LEFT OFF THE LIST. NITROGEN IS LIMITING NUTRIENT.
TAMPA BAY	1778	COCKROACH BAY	DISSOLVED OXYGEN	< 4.0 MG/L, AND LESS THAN 5.0 MG/L AS DAILY AVERAGE	LOW	2008	LINKED TO NUTRIENTS AND BOD.
TAMPA BAY	1778	COCKROACH BAY	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS			LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
TAMPA BAY	1797B	BISHOPS HARBOR	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
TAMPA BAY	1797B	BISHOPS HARBOR	COLIFORMS - SHELLFISH	EXCEEDS SEAS THRESHOLDS			LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.

TAMPA BAY	8999	FLORIDA GULF COAST	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	CONFIRMED RECENT DATA FOR COASTAL FISH ADVISORY FOR MACKEREL. INCLUDES NEARSHORE AREAS IN 8049.

SUWANNEE RIVER BASIN

BASIN	WBID	WATER SEGMENT NAME	PARAMETERS IDENTIFIED USING THE IMPAIRED WATERS RULE	CONCENTRATIONS CAUSING IMPAIRMENT ²	PRIORITY FOR TMDL DEVELOPMENT ³	PROJECTED YEAR FOR TMDL DEVELOPMENT	COMMENTS
SUWANNEE RIVER	3422A	SUWANNEE RIVER (LOWER)	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.012 MG/L)	LOW	2011	MERCURY CONCENTRATIONS FOR 1995, 1996, 1998, 1999, 2000, 2001, 2002 EXCEEDED 0.5 MG/KG. AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
SUWANNEE RIVER	3422B	SUWANNEE RIVER (LOWER)	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.012 MG/L)	LOW	2011	MERCURY CONCENTRATIONS FOR 1995-2002 EXCEEDED 0.5 MG/KG. AGE OF DATA VERIFIED TO BE WITHIN LAST 7.5 YEARS. NUMERIC CRITERION IS INADEQUATE BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION.
SUWANNEE RIVER	3422D	SUWANNEE ESTUARY	COLIFORMS (SHELLFISH)	EXCEEDS SEAS THRESHOLDS	MEDIUM	2007	LISTED DUE TO DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
SUWANNEE RIVER	3473A	FENHOLLOWAY AT MOUTH	TOTAL COLIFORMS	>2400/100 ML	HIGH	2002	
SUWANNEE RIVER	3473A	FENHOLLOWAY AT MOUTH	DISSOLVED OXYGEN	<5.0 MG/L	HIGH	2002	WILL BE ADDRESSED BY BUCKEYE NPDES PERMIT, BUT CURRENTLY INSUFFICIENT CERTAINTY TO PROVIDE REASONABLE ASSURANCE GIVEN ONGOING DELIBERATIONS. LINKED TO BOD AND NITROGEN.
SUWANNEE RIVER	3473A	FENHOLLOWAY AT MOUTH	BOD	1995 MEDIAN VALUE =5.1 MG/L	HIGH	2002	IMPAIRMENT LINKED TO DISSOLVED OXYGEN
SUWANNEE RIVER	3473B	FENHOLLOWAY BL PULP	DISSOLVED OXYGEN	<5.0 MG/L	MEDIUM	2002	GIVEN ONGOING DELIBERATIONS, CURRENTLY INSUFFICIENT CERTAINTY TO PROVIDE REASONABLE ASSURANCE. LINKED TO BOD AND NITROGEN.
SUWANNEE RIVER	3473B	FENHOLLOWAY BL PULP	UN-IONIZED NH3	>0.02 MG/L	MEDIUM	2002	GIVEN ONGOING DELIBERATIONS, CURRENTLY INSUFFICIENT CERTAINTY TO PROVIDE REASONABLE ASSURANCE.
SUWANNEE RIVER	3473B	FENHOLLOWAY BL PULP	BOD	1995 MEDIAN VALUE =11.2 MG/L	MEDIUM	2002	LINKED TO DISSOLVED OXYGEN
SUWANNEE RIVER	3473B	FENHOLLOWAY BL PULP	CONDUCTIVITY	>1275 µMHOS/CM	MEDIUM	2007	BACKGROUND BASED ON ECONFINA DATA
SUWANNEE RIVER	3516	ALLIGATOR LAKE OUTLET	NUTRIENTS (TSI)	MEDIAN TP VALUE FOR 1998 = 2.02MG/L	LOW MEDIUM	2007	LINKED TO NUTRIENTS AND BOD. NITROGEN LIMITED.
SUWANNEE RIVER	3516	ALLIGATOR LAKE OUTLET	DISSOLVED OXYGEN	<5.0 MG/L	MEDIUM	2007	LINKED TO NUTRIENTS. NITROGEN LIMITED
SUWANNEE RIVER	3516A	ALLIGATOR LAKE	NUTRIENTS (TSI)	MEDIAN TP VALUE FOR 1996 = 2.45MG/L; MEDIAN TN VALUE FOR 1996 = 1.61 MG/L	LOW MEDIUM	2007	LINKED TO NUTRIENTS AND BOD. NITROGEN LIMITED.
SUWANNEE RIVER	3516A	ALLIGATOR LAKE	DISSOLVED OXYGEN	<5.0 MG/L	MEDIUM	2007	LINKED TO NUTRIENTS. NITROGEN LIMITED
SUWANNEE RIVER	3520	CANNON CREEK	FECAL COLIFORMS	>800/100 ML	MEDIUM	2007	
SUWANNEE RIVER	3605A	SANTA FE RIVER	NUTRIENTS (ALGAL MATS AND HISTORICAL CHLOROPHYLL)	MEDIAN TP VALUE FOR 1998 = 0.086G/L; MEDIAN TN VALUE FOR 1998 = 0.995 MG/L	MEDIUM	2007	TN IS LIMITING NUTRIENT.
SUWANNEE RIVER	3605C	SANTA FE RIVER	DISSOLVED OXYGEN	<5.0 MG/L	MEDIUM	2007	LINKED TO NUTRIENTS
SUWANNEE RIVER	3626	PARENERS BRANCH	FECAL COLIFORMS	>800/100 ML	MEDIUM	2007	
SUWANNEE RIVER	3699	WACCASASSA RIVER	TOTAL COLIFORMS	>2400/100 ML	MEDIUM	2007	
SUWANNEE RIVER	3729	BLACK POINT SWAMP (ESTUARY)	NUTRIENTS (CHLOROPHYLL)	MEDIAN TP VALUE 1995-2001 = 0.900MG/L; MEDIAN TN VALUE 1995-2001 = 1.050 MG/L	MEDIUM	2007	NITROGEN LIMITATION, WITH SOME CO-LIMITATION.
SUWANNEE RIVER	8032A	DEKLE BEACH	COLIFORMS (BEACH ADVISORY)	GREATER THAN DOH THRESHOLDS	MEDIUM	2007	HAS ADVISORIES FOR MORE THAN 21 DAYS IN 2001. VERIFICATION PENDING REVIEW OF DOH DATA.
SUWANNEE RIVER	8032B	KEATON BEACH	COLIFORMS (BEACH ADVISORY)	GREATER THAN DOH THRESHOLDS	MEDIUM	2007	HAS ADVISORIES FOR MORE THAN 21 DAYS IN 2001. VERIFICATION PENDING REVIEW OF DOH DATA.

SUWANNEE RIVER	8032C	CEDAR BEACH	COLIFORMS (BEACH ADVISORY)	GREATER THAN DOH THRESHOLDS	MEDIUM	2007	HAS ADVISORIES FOR MORE THAN 21 DAYS IN 2001. VERIFICATION PENDING REVIEW OF DOH DATA.
SUWANNEE RIVER	8035	SUWANNEE GULF 7	COLIFORMS (SHELLFISH)	EXCEEDS SEAS THRESHOLDS	MEDIUM	2007	LISTED BASED ON CHANGE IN SHELLFISH HARVESTING CLASSIFICATION (DOWNGRADED FROM APPROVED TO CONDITIONAL).
SUWANNEE RIVER	8037	WACCASASSA RIVER GULF 1	COLIFORMS (SHELLFISH)	EXCEEDS SEAS THRESHOLDS	MEDIUM	2007	LISTED BASED ON CHANGE IN SHELLFISH HARVESTING CLASSIFICATION (DOWNGRADED FROM APPROVED TO CONDITIONAL).
SUWANNEE RIVER	8038	WACCASASSA RIVER GULF 2	COLIFORMS (SHELLFISH)	EXCEEDS SEAS THRESHOLDS	MEDIUM	2007	LISTED BASED ON CHANGE IN SHELLFISH HARVESTING CLASSIFICATION (DOWNGRADED FROM APPROVED TO CONDITIONAL).
SUWANNEE RIVER	8999	FLORIDA GULF COAST	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 MG/L)	LOW	2011	CONFIRMED RECENT DATA FOR COASTAL FISH ADVISORY FOR MACKEREL. INCLUDES NEARSHORE AREAS IN WBID'S 3422D, 8029, 8030, 8031, 8032, 8033, 8034, 8035, 8037, AND 8038 SERIES.

OCKLAWAHA RIVER BASIN

BASIN	WBID	WATER SEGMENT NAME	PARAMETERS IDENTIFIED USING THE IMPAIRED WATERS RULE	CONCENTRATIONS CAUSING IMPAIRMENT ²	PRIORITY FOR TMDL DEVELOPMENT ³	PROJECTED YEAR FOR TMDL DEVELOPMENT	COMMENTS
OCKLAWAHA	2688	HATCHET CREEK	IRON	> 1.0 MG/L	MEDIUM	2002	
OCKLAWAHA	2688	HATCHET CREEK	TOTAL COLIFORMS	> 2400 PER 100 ML	MEDIUM	2002	
OCKLAWAHA	2695	LITTLE HATCHET CREEK	DISSOLVED OXYGEN	< 5.0 MG/L	MEDIUM	2007	FLows FROM GUM ROOT SWAMP. ELEVATED NUTRIENTS BELIEVED TO CONTRIBUTE.
OCKLAWAHA	2698	HOGTOWN CREEK	FECAL COLIFORMS	> 800 PER 100 ML	MEDIUM	2007	ON 1998 LIST, WAS LISTED FOR "COLIFORMS". INSUFFICIENT DATA TO ASSESS TOTAL COLIFORMS.
OCKLAWAHA	2698	HOGTOWN CREEK	DISSOLVED OXYGEN	< 5.0 MG/L	MEDIUM	2007	LINKED TO NUTRIENTS. ELEVATED NUTRIENTS BELIEVED TO CONTRIBUTE.
OCKLAWAHA	2705	NEWNANS LAKE OUTLET	NUTRIENTS (TSI)	MEDIAN TN = 3.37 MG/L; MEDIAN TP = 0.12 MG/L	MEDIUM	2007	BOTH N AND P ARE FACTORS.
OCKLAWAHA	2705B	NEWNANS LAKE	NUTRIENTS (TSI)	MEDIAN TN = 3.96 MG/L; MEDIAN TP = 0.13 MG/L	HIGH	2002	PREVIOUSLY LISTED AS WBID 2705. PHOSPHORUS LIMITING WITH SOME COLIMITATION OF N AND P.
OCKLAWAHA	2711	SWEETWATER BRANCH	FECAL COLIFORMS	> 800 PER 100 ML	MEDIUM	2002	
OCKLAWAHA	2713B	REDWATER LAKE	NUTRIENTS (TSI)	MEDIAN TN = 0.69 MG/L; MEDIAN TP = 0.01 MG/L	MEDIUM	2007	NITROGEN LIMITING WITH SOME COLIMITATION OF N AND P.
OCKLAWAHA	2718A	TUMBLING CREEK	FECAL COLIFORMS	> 800 PER 100 ML	MEDIUM	2002	
OCKLAWAHA	2718A	TUMBLING CREEK	TOTAL COLIFORMS	> 2400 PER 100 ML	MEDIUM	2007 (2002)	
OCKLAWAHA	2718C	BEVENS CREEK	NUTRIENTS (CHL A)	TN = 1.68 MG/L TP = 0.13 MG/L	MEDIUM	2007	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY. FOLLOWING ADOPTION OF THE ORIGINAL ORDER HOWEVER, NITROGEN AND PHOSPHORUS WERE DETERMINED TO BE COLIMITING NUTRI
OCKLAWAHA	2720A	ALACHUA SINK LAKE	NUTRIENTS (TSI)	MEDIAN TN = 3.88 MG/L; MEDIAN TP = 1.26 MG/L	HIGH	2002	PREVIOUSLY LISTED AS WBID 2720. NITROGEN LIMITED.
OCKLAWAHA	2738	LOCHLOOSA LAKE	NUTRIENTS (TSI)	MEDIAN TN = 2.15 MG/L; MEDIAN TP = 0.06 MG/L	HIGH	2002	PHOSPHORUS LIMITING WITH SOME COLIMITATION OF N AND P.
OCKLAWAHA	2740C	OCKLAWAHA RIV AB LK OK	NUTRIENTS (CHLA)	MEDIAN TN = 1.21 MG/L; MEDIAN TP = 0.04 MG/L	HIGH	2002	PHOSPHORUS LIMITING WITH SOME COLIMATION OF N AND P.
OCKLAWAHA	2740C	OCKLAWAHA RIV AB LK OK	DISSOLVED OXYGEN	< 5.0 MG/L	HIGH	2002	BELIEVED RELATED TO ELEVATED NUTRIENTS.
OCKLAWAHA	2740D	OCKLAWAHA RIV AB DAISY	NUTRIENTS (CHLA)	MEDIAN TN = 3.06 MG/L; MEDIAN TP = 0.12 MG/L	MEDIUM	2002	PHOSPHORUS LIMITING.
OCKLAWAHA	2740D	OCKLAWAHA RIV AB DAISY	DISSOLVED OXYGEN	< 5.0 MG/L	MEDIUM	2002	LINKED TO NUTRIENTS. ELEVATED BOD AND NUTRIENTS BELIEVED TO CONTRIBUTE.
OCKLAWAHA	2740D	OCKLAWAHA RIV AB DAISY	IRON	> 1.0 MG/L	MEDIUM	2007	
OCKLAWAHA	2740D	OCKLAWAHA RIV AB DAISY	TOTAL COLIFORMS	> 2400 PER 100 ML	MEDIUM	2002	
OCKLAWAHA	2740F	OCKLAWAHA R/SUNNYHILL	DISSOLVED OXYGEN	> 5.0 MG/L	HIGH	2002	RELATED TO NUTRIENTS BASED ON ELEVATED NUTRIENT LEVELS.
OCKLAWAHA	2741	WAUBERG LAKE OUTLET	NUTRIENTS (TSI)	MEDIAN TN = 1.51 MG/L; MEDIAN TP = 0.10 MG/L	HIGH	2002	COLIMITATION OF N AND P.
OCKLAWAHA	2749	ORANGE LAKE REACH	NUTRIENTS (TSI)	MEDIAN TN = 1.47 MG/L; MEDIAN TP = 0.04 MG/L	MEDIUM	2002	PHOSPHORUS LIMITING WITH SOME COLIMATION OF N AND P.
OCKLAWAHA	2754	CROSS CREEK	DISSOLVED OXYGEN	< 5.0 MG/L	MEDIUM	2007	BASED ON RECENT ORANGE CREEK PARTNERSHIP DATA. LINKED TO NUTRIENTS (N AND P) AND ELEVATED BOD.
OCKLAWAHA	2754	CROSS CREEK	NUTRIENTS	MEDIAN TN = 1.62 MG/L; MEDIAN TP = 0.065 MG/L	MEDIUM	2007	BASED ON RECENT ORANGE CREEK PARTNERSHIP DATA. CO-LIMITING.
OCKLAWAHA	2782	LAKE BRYANT	NUTRIENTS (TSI)	MEDIAN TN = 1.01 MG/L; MEDIAN TP = 0.02 MG/L	MEDIUM	2007	PHOSPHORUS LIMITING.

OCKLAWAHA	2790	LAKE WEIR OUTLET	NUTRIENT (TSI)	MEDIAN TN = 0.87 MG/L; MEDIAN TP = 0.010 MG/L	MEDIUM	2007	PHOSPHORUS LIMITED.
OCKLAWAHA	2790A	LAKE WEIR	NUTRIENTS (TSI)	MEDIAN TN = 0.75 MG/L; MEDIAN TP = 0.010 MG/L	MEDIUM	2007	PHOSPHORUS LIMITED.
OCKLAWAHA	2807	LAKE YALE CANAL	NUTRIENTS (TSI)	MEDIAN TN = 1.57 MG/L; MEDIAN TP = 0.02 MG/L	MEDIUM	2007	PHOSPHORUS LIMITING. COMBINED PREVIOUS LISTING FOR TSI WITH CHLA
OCKLAWAHA	2807A	LAKE YALE	NUTRIENTS (TSI)	MEDIAN TN = 1.56 MG/L; MEDIAN TP = 0.02 MG/L	MEDIUM	2007	PHOSPHORUS LIMITING.
OCKLAWAHA	2814A	LAKE GRIFFIN	NUTRIENTS (TSI)	MEDIAN TN = 3.88 MG/L; MEDIAN TP = 0.09 MG/L	HIGH	2003	PREVIOUSLY LISTED AS WBID 2814. PHOSPHORUS LIMITING.
OCKLAWAHA	2814A	LAKE GRIFFIN	UN-IONIZED NH3	> 0.02 MG/L	HIGH	2003	
OCKLAWAHA	2817A	HAYNES CREEK REACH	NUTRIENTS (CHLA)	MEDIAN TN = 2.58 MG/L; MEDIAN TP = 0.06 MG/L	MEDIUM	2002	WILL BE PART OF PLRG FOR LAKE GRIFFIN. PHOSPHORUS LIMITED.
OCKLAWAHA	2817A	HAYNES CREEK REACH	DISSOLVED OXYGEN	> 5.0 MG/L	MEDIUM	2002	LINKED TO NUTRIENTS. BELIEVED RELATED TO ELEVATED NUTRIENTS AND BOD.
OCKLAWAHA	2817B	LAKE EUSTIS	NUTRIENTS (TSI)	MEDIAN TN = 2.30 MG/L; MEDIAN TP = 0.04 MG/L	HIGH	2002	PHOSPHORUS LIMITING.
OCKLAWAHA	2817B	LAKE EUSTIS	UN-IONIZED NH3	> 0.02 MG/L	HIGH	2002	
OCKLAWAHA	2817C	DEAD RIVER	NUTRIENTS (CHL A)	TP = 0.04 MG/L	MEDIUM	2007	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY. FOLLOWING ADOPTION OF THE ORIGINAL ORDER, PHOSPHORUS WAS DETERMINED TO BE THE LIMITING NUTRIENT.
OCKLAWAHA	2819A	TROUT LAKE	NUTRIENTS (TSI)	MEDIAN TN = 1.65 MG/L; MEDIAN TP = 0.17 MG/L	HIGH	2002	NITROGEN LIMITING AND SOME COLIMITATION OF N AND P. DATA PREVIOUSLY ASSOCIATED WITH WBID 2819 IS INCLUDED IN THIS WBID.
OCKLAWAHA	2829	LAKE LORRAINE	NUTRIENTS (TSI)	MEDIAN TN = 1.83 MG/L; MEDIAN TP = 0.03 MG/L	MEDIUM	2007	PHOSPHORUS LIMITED.
OCKLAWAHA	2831A	DORA CANAL (EXTENSION DITCH)	DISSOLVED OXYGEN	< 5.0 MG/L	MEDIUM	2007	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY. FOLLOWING ADOPTION OF THE ORIGINAL ORDER, NITROGEN WAS DETERMINED TO BE THE CAUSATIVE POLLUTANT. TN MEDIAN = 4.54 mg/L
OCKLAWAHA	2831A	DORA CANAL	NUTRIENTS (CHLA)	MEDIAN TN = 4.54 MG/L; MEDIAN TP = 0.07 MG/L	MEDIUM	2002	SUFFICIENT DATA, VERY HIGH CHL A READINGS. PHOSPHORUS LIMITING.
OCKLAWAHA	2831B	LAKE DORA	NUTRIENTS (TSI)	MEDIAN TN = 3.72 MG/L; MEDIAN TP = 0.08 MG/L	MEDIUM	2002	PHOSPHORUS LIMITING. DATA PREVIOUSLY ASSOCIATED WITH WBID 2831 IS INCLUDED IN THIS WBID.
OCKLAWAHA	2831B	LAKE DORA	UN-IONIZED NH3	> 0.02 MG/L	MEDIUM	2002	DATA PREVIOUSLY ASSOCIATED WITH WBID 2831 IS INCLUDED IN THIS WBID.
OCKLAWAHA	2832	HELENA RUN	NUTRIENTS (CHL A)	TN = 2.15 MG/L TP = 0.09 MG/L	MEDIUM	2007	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY. FOLLOWING ADOPTION OF THE ORIGINAL ORDER, PHOSPHORUS WAS DETERMINED TO BE MAIN LIMITING NUTRIENT WITH SOME COLIMITATION BY NITROGEN AND PHOSPHORUS.
OCKLAWAHA	2832A	LAKE DENHAM	NUTRIENTS (TSI)	MEDIAN TN = 3.59 MG/L; MEDIAN TP = 0.10 MG/L	MEDIUM	2007	PHOSPHORUS LIMITING.
OCKLAWAHA	2834C	LAKE BEAUCLAIR	NUTRIENTS (TSI)	MEDIAN TN = 4.00 MG/L; MEDIAN TP = 0.15 MG/L	HIGH	2003	PHOSPHORUS LIMITING WITH SOME COLIMITATION OF N AND P. DATA PREVIOUSLY ASSOCIATED WITH WBID 2834B IS INCLUDED IN THIS WBID.
OCKLAWAHA	2835A	LAKE APOPKA OUTLET	NUTRIENTS (CHLA)	MEDIAN TN = 2.28 MG/L; MEDIAN TP = 0.20 MG/L	HIGH	2002	NITROGEN LIMITING AND SOME COLIMITATION OF N AND P.
OCKLAWAHA	2835A	LAKE APOPKA OUTLET	DISSOLVED OXYGEN	< 5.0 MG/L	HIGH	2002	LINKED TO NUTRIENTS. ELEVATED BOD AND NUTRIENTS BELIEVED TO CONTRIBUTE.
OCKLAWAHA	2835B	LAKE APOPKA	NUTRIENTS (TSI)	MEDIAN TN = 3.82 MG/L; MEDIAN TP = 0.12 MG/L	HIGH	2002	TMDL WILL BE BASED ON PLRG FOR PHOSPHORUS DEVELOPED BY ST. JOHNS RIVER WMD.
OCKLAWAHA	2835B	LAKE APOPKA	PEST-FISH	EXCEEDS DOH THRESHOLDS	LOW	2011	ADVISORY ISSUED IN 1999 FOR BROWN BULLHEAD CATFISH BASED ON SAMPLES COLLECTED IN MARCH, 1999. ADVISORY BASED ON SEVERAL PESTICIDES.

OCKLAWAHA	2835C	GOURD NECK SPRING	NUTRIENTS (CHL A)	TP = 0.03 MG/L.	MEDIUM	2007	AS NOTED IN THE DEPARTMENT'S OCTOBER 1 SUBMITTAL TO EPA, THIS WATER SHOULD HAVE BEEN INCLUDED IN THE ORIGINAL ORDER ADOPTED BY THE SECRETARY, BUT WAS INADVERTENTLY LEFT OFF THE LIST. PHOSPHORUS LIMITED. TMDL WILL BE BASED ON PLRG FOR PHOSPHORUS DEVELOPED BY THE ST. JOHNS RIVER WMD.
OCKLAWAHA	2837	LAKE CARLTON OUTLET	NUTRIENTS (TSI)	MEDIAN TN = 3.43 MG/L; MEDIAN TP = 0.07 MG/L	HIGH	2002	PHOSPHORUS LIMITING.
OCKLAWAHA	2838A	LAKE HARRIS	NUTRIENTS (TSI)	MEDIAN TN = 1.88 MG/L; MEDIAN TP = 0.03 MG/L	MEDIUM	2002	PLRG UNDER DEVELOPMENT. PHOSPHORUS LIMITED.
OCKLAWAHA	2838B	LITTLE LAKE HARRIS	NUTRIENTS (TSI)	MEDIAN TN = 1.98 MG/L; MEDIAN TP = 0.04 MG/L	HIGH	2002	PHOSPHORUS LIMITED.
OCKLAWAHA	2839	PALATKALAH RIVER	DISSOLVED OXYGEN	< 5.0 MG/L	MEDIUM	2002	BELIEVED RELATED TO ELEVATED NUTRIENTS.
OCKLAWAHA	2839	PALATKALAH RIVER	NUTRIENTS (CHLA)	MEDIAN TN = 0.81 MG/L; MEDIAN TP = 0.03 MG/L	MEDIUM	2002	PRIMARILY PHOSPHORUS LIMITED WITH SOME COLIMITATION OF N AND P.

LAKE OKEECHOBEE BASIN

BASIN	WBID	WATER SEGMENT NAME	PARAMETERS IDENTIFIED USING THE IMPAIRED WATERS RULE	CONCENTRATIONS CAUSING IMPAIRMENT ²	PRIORITY FOR TMDL DEVELOPMENT ³	PROJECTED YEAR FOR TMDL DEVELOPMENT	COMMENTS
LAKE OKEECHOBEE	3199B	CHANDLER HAMMOCK SLOUGH	NUTRIENTS (CHLOROPHYLL)	TN = 2.51 MG/L TP = 0.72 MG/L	HIGH	2002	FDEP COLLECTED ADDITIONAL DATA IN 2001. STILL INSUFFICIENT CHLOROPHYLL DATA AVAILABLE FOR CALCULATION OF AN ANNUAL MEAN, HOWEVER AVAILABLE CHLOROPHYLL DATA AND OTHER INFORMATION SUBSTANTIATE AN IMBALANCE IN FLORA OR FAUNA, PER 62-303.350(1) AND 62-303.450(2), FAC. BOTH TN AND TP ELEVATED.
LAKE OKEECHOBEE	3203A	NUBBIN SLOUGH	DO	< 5.0 MG/L	LOW	2007	DO MET VERIFICATION THRESHOLD PER IWR. NITROGEN AND PHOSPHORUS ARE THE CAUSATIVE POLLUTANTS.
LAKE OKEECHOBEE	3203A	NUBBIN SLOUGH	NUTRIENTS (CHLOROPHYLL)	TN = 1.65 MG/L TP = 0.49 MG/L	HIGH	2002	HOWEVER WATER LEVELS WERE NEGLIGIBLE PROHIBITING SAMPLE COLLECTION. INSUFFICIENT CHLOROPHYLL DATA AVAILABLE FOR CALCULATION OF AN ANNUAL MEAN, HOWEVER AVAILABLE CHLOROPHYLL DATA AND OTHER INFORMATION SUBSTANTIATE AN IMBALANCE IN FLORA OR FAUNA, PER 62-303.350(1) AND 62-303.450(2), FAC. BOTH TN AND TP ELEVATED.
LAKE OKEECHOBEE	3203B	MOSQUITO CREEK	NUTRIENTS (CHLOROPHYLL)	TN = 2.12 MG/L TP = 0.56 MG/L	HIGH	2002	FDEP COLLECTED ADDITIONAL DATA IN 2002. STILL INSUFFICIENT CHLOROPHYLL DATA AVAILABLE FOR CALCULATION OF AN ANNUAL MEAN, HOWEVER AVAILABLE CHLOROPHYLL DATA AND OTHER INFORMATION SUBSTANTIATE AN IMBALANCE IN FLORA OR FAUNA, PER 62-303.350(1) AND 62-303.450(2), FAC. BOTH TN AND TP ELEVATED.
LAKE OKEECHOBEE	3205	TAYLOR CREEK	NUTRIENTS (CHLOROPHYLL)	TN = 2.56 MG/L TP = 0.38 MG/L	HIGH	2002	INSUFFICIENT CHLOROPHYLL DATA AVAILABLE FOR CALCULATION OF AN ANNUAL MEAN, HOWEVER AVAILABLE CHLOROPHYLL DATA AND OTHER INFORMATION SUBSTANTIATE AN IMBALANCE IN FLORA OR FAUNA, PER 62-303.350(1) AND 62-303.450(2), FAC. BOTH TN AND TP ELEVATED.
LAKE OKEECHOBEE	3205D	OTTER CREEK	DO	< 5.0 MG/L	HIGH	2002	DO MET VERIFICATION THRESHOLD PER IWR. NITROGEN AND PHOSPHORUS ARE THE CAUSATIVE POLLUTANTS.
LAKE OKEECHOBEE	3205D	OTTER CREEK	NUTRIENTS (CHLOROPHYLL)	TN = 2.27 MG/L TP = 0.55 MG/L	HIGH	2002	FDEP COLLECTED ADDITIONAL DATA IN 2001. STILL INSUFFICIENT CHLOROPHYLL DATA AVAILABLE FOR CALCULATION OF AN ANNUAL MEAN, HOWEVER AVAILABLE CHLOROPHYLL DATA AND OTHER INFORMATION SUBSTANTIATE AN IMBALANCE IN FLORA OR FAUNA, PER 62-303.350(1) AND 62-303.450(2), FAC. BOTH TN AND TP ELEVATED.
LAKE OKEECHOBEE	3213A	LETTUCE CREEK	NUTRIENTS (CHLOROPHYLL)	TN = 1.99 MG/L TP = 0.22 MG/L	HIGH	2002	FDEP COLLECTED ADDITIONAL DATA IN 2001 AND 2002. STILL INSUFFICIENT CHLOROPHYLL DATA AVAILABLE FOR CALCULATION OF AN ANNUAL MEAN, HOWEVER AVAILABLE CHLOROPHYLL DATA AND OTHER INFORMATION SUBSTANTIATE AN IMBALANCE IN FLORA OR FAUNA, PER 62-303.350(1) AND 62-303.450(2), FAC. BOTH TN AND TP ELEVATED.
LAKE OKEECHOBEE	3213B	HENRY CREEK	NUTRIENTS (CHLOROPHYLL)	TN = 1.74 MG/L TP = 0.10 MG/L	HIGH	2002	STATION WITH MAJORITY OF AVAILABLE DATA HAD BEEN PREVIOUSLY ASSIGNED TO THIS UNIT IN ERROR. FDEP COLLECTED ADDITIONAL DATA IN 2001. STILL INSUFFICIENT CHLOROPHYLL DATA AVAILABLE FOR CALCULATION OF AN ANNUAL MEAN, HOWEVER AVAILABLE CHLOROPHYLL DATA AND OTHER INFORMATION SUBSTANTIATE AN IMBALANCE IN FLORA OR FAUNA, PER 62-303.350(1) AND 62-303.450(2), FAC. BOTH TN AND TP ELEVATED.
LAKE OKEECHOBEE	3213C	S-135	DO	< 5.0 MG/L	HIGH	2002	DO MET VERIFICATION THRESHOLD PER IWR. NITROGEN IS THE CAUSATIVE POLLUTANT.
LAKE OKEECHOBEE	3213C	S-135	NUTRIENTS (CHLOROPHYLL)	TN = 1.72 MG/L TP = 0.1 MG/L	HIGH	2002	FDEP COLLECTED ADDITIONAL DATA IN 2001. STILL INSUFFICIENT CHLOROPHYLL DATA AVAILABLE FOR CALCULATION OF AN ANNUAL MEAN, HOWEVER AVAILABLE CHLOROPHYLL DATA AND OTHER INFORMATION SUBSTANTIATE AN IMBALANCE IN FLORA OR FAUNA, PER 62-303.350(1) AND 62-303.450(2), FAC. TN ELEVATED.

LAKE OKEECHOBEE	3213D	MYRTLE SLOUGH	NUTRIENTS (CHLOROPHYLL)	TN = 1.91 MG/L TP = 0.44 MG/L	HIGH	2002	FDEP COLLECTED ADDITIONAL DATA IN 2002. STILL INSUFFICIENT CHLOROPHYLL DATA AVAILABLE FOR CALCULATION OF AN ANNUAL MEAN, HOWEVER AVAILABLE CHLOROPHYLL DATA AND OTHER INFORMATION SUBSTANTIATE AN IMBALANCE IN FLORA OR FAUNA, PER 62-303.350(1) AND 62-303.450(2), FAC.

EVERGLADES WEST COAST BASIN

BASIN	WBID	WATER SEGMENT NAME	PARAMETERS IDENTIFIED USING THE IMPAIRED WATERS RULE	CONCENTRATIONS CAUSING IMPAIRMENT ²	PRIORITY FOR TMDL DEVELOPMENT ³	PROJECTED YEAR FOR TMDL DEVELOPMENT	COMMENTS
EVERGLADES WEST COAST	3258B	HENDRY CREEK	DO	< 4.0 MG/L MINIMUM, AND 5.0 AS DAILY AVERAGE	LOW	2007	DO MET VERIFICATION THRESHOLD PER IWR. BOD IS THE CAUSATIVE POLLUTANT.
EVERGLADES WEST COAST	3258B	HENDRY CREEK (FRESH)	NUTRIENTS (CHL A)	TN = 0.825 MG/L 0.06 MG/L	TP = MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RESPONSIBLE GROWTH MANAGEMENT COALITION (RGMC), WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL TRIBUTARY WAS DIVIDED INTO A FRESHWATER SECTION (THIS WBID) AND A MARINE SECTION (WBID 3258B1), AND THE RE-ASSESSMENT INDICATES THAT CHOLORPHYLL MET THE VERIFICATION THRESHOLD PER THE IWR INDICATING A NUTRIENT IMPAIRMENT. BOTH NITROGEN AND PHOSPHORUS ARE IDENTIFIED AS CAUSATIVE POLLUTANTS.
EVERGLADES WEST COAST	3258B1	HENDRY CREEK MARINE	NUTRIENTS (CHL A)	TN = 0.82 MG/L 0.07 MG/L	TP = MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RGMC, WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL TRIBUTARY WAS DIVIDED INTO A FRESHWATER SECTION (WBID 3258B) AND THIS MARINE SECTION, AND THE RE-ASSESSMENT INDICATES THAT CHOLORPHYLL MET THE VERIFICATION THRESHOLD PER THE IWR INDICATING A NUTRIENT IMPAIRMENT. BOTH NITROGEN AND PHOSPHORUS ARE IDENTIFIED AS CAUSATIVE POLLUTANTS.
EVERGLADES WEST COAST	3258B1	HENDRY CREEK MARINE	DO	< 5.0 MG/L	MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RGMC, WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL TRIBUTARY WAS DIVIDED INTO A FRESHWATER SECTION (WBID 3258B) AND THIS MARINE SECTION, AND THE RE-ASSESSMENT INDICATES THAT DO MET THE VERIFICATION THRESHOLD PER THE IWR. NUTRIENTS ARE INDICATED AS CAUSATIVE POLLUTANTS.
EVERGLADES WEST COAST	3258B1	HENDRY CREEK MARINE	FECAL COLIFORMS	> 800 PER 100 ML	MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RGMC, WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL TRIBUTARY WAS DIVIDED INTO A FRESHWATER SECTION (WBID 3258B) AND THISAND THE RE-ASSESSMENT INDICATES THAT FECAL COLIFORM SAMPLES ARE ABOVE THE LISTING THRESHOLD. 11 OF 69 SAMPLES EXCEED THE CRITERION.
EVERGLADES WEST COAST	3258C	ESTERO BAY DRAINAGE (MULLOCK CREEK)	DO	< 5.0 MG/L	MEDIUM	2007	DO MET VERIFICATION THRESHOLD PER IWR. BOD IS THE CAUSATIVE POLLUTANT.
EVERGLADES WEST COAST	3258C	ESTERO BAY DRAINAGE (MULLOCK CREEK)	NUTRIENTS (CHL A)	TN = 0.88 MG/L 0.05 MG/L	TP = MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RGMC, WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL TRIBUTARY WAS DIVIDED INTO A FRESHWATER SECTION (THIS WBID) AND A MARINE SECTION, AND THE RE-ASSESSMENT INDICATES THAT CHOLORPHYLL MET THE VERIFICATION THRESHOLD PER THE IWR INDICATING A NUTRIENT IMPAIRMENT. BOTH NITROGEN AND PHOSPHORUS ARE IDENTIFIED AS CAUSATIVE POLLUTANTS.
EVERGLADES WEST COAST	3258D1	ESTERO RIVER MARINE	NUTRIENTS (CHL A)	TN = 0.65 MG/L 0.05 MG/L	TP = MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RGMC, WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL RIVER WAS DIVIDED INTO A FRESHWATER SECTION AND THIS MARINE SECTION, AND THE RE-ASSESSMENT INDICATES THAT CHOLORPHYLL MET THE VERIFICATION THRESHOLD PER THE IWR INDICATING A NUTRIENT IMPAIRMENT. BOTH NITROGEN AND PHOSPHORUS ARE IDENTIFIED AS CAUSATIVE POLLUTANTS.

EVERGLADES WEST COAST	3258D1	ESTERO RIVER MARINE	COPPER	> 2.9 UG/L	MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RGMC, WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL RIVER WAS DIVIDED INTO A FRESHWATER SECTION AND THIS MARINE SECTION, AND THE RE-ASSESSMENT INDICATES COPPER SAMPLES ARE ABOVE THE LISTING THRESHOLD. 8 OF 23 SAMPLES EXCEED THE CRITERION.
EVERGLADES WEST COAST	3258D1	ESTERO RIVER MARINE	DO	< 4.0 MG/L	MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RGMC, WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL RIVER WAS DIVIDED INTO A FRESHWATER SECTION AND THIS MARINE SECTION, AND THE RE-ASSESSMENT INDICATES THAT DO MET THE VERIFICATION THRESHOLD PER THE IWR. NUTRIENTS ARE INDICATED AS CAUSATIVE POLLUTANTS.
EVERGLADES WEST COAST	3258E	IMPERIAL RIVER (FRESH)	DO	< 5.0 MG/L	LOW	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RGMC, WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL RIVER WAS DIVIDED INTO THIS FRESHWATER SECTION AND A MARINE SECTION, AND THE RE-ASSESSMENT INDICATES THAT DO MET THE VERIFICATION THRESHOLD PER THE IWR. NUTRIENTS ARE INDICATED AS CAUSATIVE POLLUTANTS.
EVERGLADES WEST COAST	3258E	IMPERIAL RIVER (FRESH)	NUTRIENTS (CHL A)	TN = 0.77 MG/L TP = 0.07 MG/L	LOW	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RGMC, WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL RIVER WAS DIVIDED INTO THIS FRESHWATER SECTION AND A MARINE SECTION, AND THE RE-ASSESSMENT INDICATES THAT CHOLOROPHYLL MET THE VERIFICATION THRESHOLD PER THE IWR INDICATING A NUTRIENT IMPAIRMENT. BOTH NITROGEN AND PHOSPHORUS ARE IDENTIFIED AS CAUSATIVE POLLUTANTS.
EVERGLADES WEST COAST	3258E1	IMPERIAL RIVER (MARINE)	COPPER	>2.9 UG/L	MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RGMC, WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL RIVER WAS DIVIDED INTO THIS FRESHWATER SECTION AND A MARINE SECTION, AND THE RE-ASSESSMENT INDICATES COPPER SAMPLES ARE ABOVE THE LISTING THRESHOLD. 10 OF 25 SAMPLES EXCEED THE CRITERION.
EVERGLADES WEST COAST	3258H1	SPRING CREEK MARINE	NUTRIENTS (CHL A)	TN = 0.675 MG/L 0.05 MG/L	TP = MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RGMC, WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL CREEK WAS DIVIDED INTO A FRESHWATER SECTION AND THIS MARINE SECTION, AND THE RE-ASSESSMENT INDICATES THAT CHOLOROPHYLL MET THE VERIFICATION THRESHOLD PER THE IWR INDICATING A NUTRIENT IMPAIRMENT. BOTH NITROGEN AND PHOSPHORUS ARE IDENTIFIED AS CAUSATIVE POLLUTANTS.
EVERGLADES WEST COAST	3258H1	SPRING CREEK MARINE	COPPER	> 2.9 UG/L	MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RGMC, WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL RIVER WAS DIVIDED INTO A FRESHWATER SECTION AND THIS MARINE SECTION, AND THE RE-ASSESSMENT INDICATES COPPER SAMPLES ARE ABOVE THE LISTING THRESHOLD. 29 OF 60 SAMPLES EXCEED THE CRITERION.
EVERGLADES WEST COAST	3258H1	SPRING CREEK MARINE	DO	< 4.0 MG/L	MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE RGMC, WHO FILED A PETITION CHALLENGING THE AUGUST 28, 2002, SECRETARIAL ORDER ADOPTING THE INITIAL GROUP 1 LIST. THIS TIDAL CREEK WAS DIVIDED INTO A FRESHWATER SECTION AND THIS MARINE SECTION, AND THE RE-ASSESSMENT INDICATES THAT DO MET THE VERIFICATION THRESHOLD PER THE IWR. NUTRIENTS ARE INDICATED AS CAUSATIVE POLLUTANTS.
EVERGLADES WEST COAST	3259A	COCOHATCHEE RIVER	DO	DO	LOW	2007	DO MET VERIFICATION THRESHOLD PER IWR AND NITROGEN IS THE CAUSATIVE POLLUTANT.

EVERGLADES WEST COAST	3259B	COCOHATCHEE RIVER CANAL	DO	< 5.0 MG/L	MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE CONSERVANCY OF SOUTHWEST FLORIDA, WHO REQUESTED AND RECEIVED AN EXTENSION FOR THE FILING OF A PETITION CHALLENGING THE AUGUST 28, 2002 ADOPTED LIST. THE DEPARTMENT RE-ASSESSED THIS WBID USING ADDITIONAL HISTORICAL DATA COLLECTED BY COLLIER COUNTY, AND THE RE-ASSESSMENT INDICATES THAT DO MET THE VERIFICATION THRESHOLD PER THE IWR. BOD IS INDICATED AS THE CAUSATIVE POLLUTANT.
EVERGLADES WEST COAST	3259B	COCOHATCHEE RIVER CANAL	IRON	> 1.0 MG/L	MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE CONSERVANCY OF SOUTHWEST FLORIDA, WHO REQUESTED AND RECEIVED AN EXTENSION FOR THE FILING OF A PETITION CHALLENGING THE AUGUST 28, 2002 ADOPTED LIST. THE DEPARTMENT RE-ASSESSED THIS WBID USING ADDITIONAL HISTORICAL DATA COLLECTED BY COLLIER COUNTY, AND THE RE-ASSESSMENT INDICATES THAT DO MET THE VERIFICATION THRESHOLD PER THE IWR.
EVERGLADES WEST COAST	3259D	GORDON RIVER CANAL	DO	< 5.0 MG/L	MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE CONSERVANCY OF SOUTHWEST FLORIDA, WHO REQUESTED AND RECEIVED AN EXTENSION FOR THE FILING OF A PETITION CHALLENGING THE AUGUST 28, 2002 ADOPTED LIST. THE DEPARTMENT RE-ASSESSED THIS WBID USING ADDITIONAL HISTORICAL DATA COLLECTED BY COLLIER COUNTY, AND THE RE-ASSESSMENT INDICATES THAT DO MET THE VERIFICATION THRESHOLD PER THE IWR. BOD IS INDICATED AS THE CAUSATIVE POLLUTANT.
EVERGLADES WEST COAST	3259E	HENDERSON CREEK CANAL	DO	< 5.0 MG/L	MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE CONSERVANCY OF SOUTHWEST FLORIDA, WHO REQUESTED AND RECEIVED AN EXTENSION FOR THE FILING OF A PETITION CHALLENGING THE AUGUST 28, 2002 ADOPTED LIST. THE DEPARTMENT RE-ASSESSED THIS WBID USING ADDITIONAL HISTORICAL DATA COLLECTED BY COLLIER COUNTY, AND THE RE-ASSESSMENT INDICATES THAT DO MET THE VERIFICATION THRESHOLD PER THE IWR. BOD IS INDICATED AS THE CAUSATIVE POLLUTANT.
EVERGLADES WEST COAST	3259L	BLACKWATER RIVER	DO	< 5.0 MG/L	MEDIUM	2007	THIS WBID IS BEING ADDED AS A RESULT OF DISCUSSIONS WITH THE CONSERVANCY OF SOUTHWEST FLORIDA, WHO REQUESTED AND RECEIVED AN EXTENSION FOR THE FILING OF A PETITION CHALLENGING THE AUGUST 28, 2002 ADOPTED LIST. THE DEPARTMENT RE-ASSESSED THIS WBID USING ADDITIONAL HISTORICAL DATA COLLECTED BY COLLIER COUNTY, AND THE RE-ASSESSMENT INDICATES THAT DO MET THE VERIFICATION THRESHOLD PER THE IWR. PHOSPHORUS IS INDICATED AS THE CAUSATIVE POLLUTANT.
EVERGLADES WEST COAST	3259W	LAKE TRAFFORD	NUTRIENTS (TSI)	TN = 2.65 MG/L TP = 0.18 MG/L	LOW	2007	TSI MET VERIFICATION THRESHOLD PER IWR. NITROGEN AND PHOSPHORUS ARE BOTH CAUSATIVE AND LIMITING POLLUTANTS.
EVERGLADES WEST COAST	8065	SOUTHWEST COAST GULF 5	BACTERIA (SHELLFISH)	EXCEEDS SEAS THRESHOLDS	MEDIUM	2007	LISTED BASED ON CHANGE IN SHELLFISH HARVESTING CLASSIFICATION (DOWNGRADED FROM APPROVED TO CONDITIONAL).
EVERGLADES WEST COAST	8999	FLORIDA GULF COAST	MERCURY (IN FISH TISSUE)	LESS THAN CURRENT CRITERION (0.025 MG/L)	MEDIUM	2011	BECAUSE MERCURY IS ACCUMULATING IN THE FOOD CHAIN SUCH THAT FISH TISSUE MERCURY LEVELS EXCEED RECOMMENDED LEVELS FOR CONSUMPTION. CONFIRMED RECENT DATA FOR COASTAL FISH ADVISORY FOR MACKEREL. INCLUDES NEARSHORE AREAS IN WBIDS 8060, 8061, 8062, 8063, 8064, AND 8065.

ST. MARKS/OCHLOCKONEE RIVER BASIN

BASIN	WBID	WATER SEGMENT NAME	PARAMETERS IDENTIFIED USING THE IMPAIRED WATERS RULE	CONCENTRATIONS CAUSING IMPAIRMENT ²	PRIORITY FOR TMDL DEVELOPMENT ³	PROJECTED YEAR FOR TMDL DEVELOPMENT	COMMENTS
ST. MARKS & OCHLOCKONEE	1006	WAKULLA RIVER	BIOLOGY	MEDIAN TN = 0.56 MG/L; MEDIAN TP = 0.025 MG/L	MEDIUM	2007	FAILED 5 SCI STUDIES; LINKED TO NUTRIENTS. CO-LIMITATION.
ST. MARKS & OCHLOCKONEE	1297F	OCHLOCKONEE RIVER	TOTAL COLIFORMS	>2400 PER 100 ML	MEDIUM	2007	LISTED BASED UPON NEW DATA.
ST. MARKS & OCHLOCKONEE	1300	TELOGIA CREEK	FECAL COLIFORMS	>800 PER 100 ML	MEDIUM	2007	
ST. MARKS & OCHLOCKONEE	1300	TELOGIA CREEK	TOTAL COLIFORMS	>2400 PER 100 ML	MEDIUM	2007	
ST. MARKS & OCHLOCKONEE	424	LITTLE RIVER	TOTAL COLIFORMS	>2400 PER 100 ML	MEDIUM	2007	LISTED BASED UPON NEW DATA.
ST. MARKS & OCHLOCKONEE	540A	TALLAVANA LAKE	NUTRIENTS (TSI)	MEDIAN TN = 0.70 MG/L; MEDIAN TP = 0.061 MG/L	MEDIUM	2007	NUTRIENTS CO-LIMITING. POSSIBLE SOURCES INCLUDE RESIDENTIAL AREA AND NURSERY RUNOFF.
ST. MARKS & OCHLOCKONEE	582B	LAKE JACKSON	DISSOLVED OXYGEN	<5.0 MG/L	MEDIUM	2007	NITROGEN LIMITED. PREVIOUSLY LISTED AS WBID 582. LAKE JACKSON DRAINAGE AREA.
ST. MARKS & OCHLOCKONEE	582B	LAKE JACKSON	NUTRIENTS (TSI)	MEDIAN TN = 0.49 MG/L; MEDIAN TP = 0.05 MG/L	MEDIUM	2007	LINKED TO DO. NITROGEN, PHOSPHORUS AND CO-LIMITATION.
ST. MARKS & OCHLOCKONEE	628	BLACK CREEK	DISSOLVED OXYGEN	<5.0 MG/L	LOW	2007	HIGH PHOSPHORUS VALUE (0.29 MG/L); NITROGEN AND CO-LIMITED.
ST. MARKS & OCHLOCKONEE	647	ALFORD ARM	DISSOLVED OXYGEN	<5.0 MG/L	MEDIUM	2007	RESIDENTIAL RUNOFF AND MINIMAL FLOW. LINKED TO BOD.
ST. MARKS & OCHLOCKONEE	756	LAKE LAFAYETTE DRAIN	DISSOLVED OXYGEN	<5.0 MG/L	MEDIUM	2007	URBAN RUNOFF. ORIGINAL WBID 756 INCLUDED 756A, 756B, AND 756C. LINKED TO HIGH BOD.
ST. MARKS & OCHLOCKONEE	756	LAKE LAFAYETTE DRAIN	FECAL COLIFORMS	>800 PER 100 ML	HIGH	2002	URBAN RUNOFF. ORIGINAL WBID 756 INCLUDED 756A, 756B, AND 756C.
ST. MARKS & OCHLOCKONEE	756	LAKE LAFAYETTE DRAIN	TOTAL COLIFORMS	>2400 PER 100 ML	HIGH	2002	URBAN RUNOFF. ORIGINAL WBID 756 INCLUDED 756A, 756B, AND 756C.
ST. MARKS & OCHLOCKONEE	756A	LAKE LAFAYETTE - UPPER	DISSOLVED OXYGEN	<5.0 MG/L	HIGH	2002	URBAN RUNOFF. ORIGINAL WBID 756 INCLUDED 756A, 756B, AND 756C. LINKED TO NUTRIENTS, HIGH PHOSPHORUS.
ST. MARKS & OCHLOCKONEE	756A	LAKE LAFAYETTE - UPPER	NUTRIENTS (TSI)	MEDIAN TP = 0.1 MG/L	HIGH	2002	URBAN RUNOFF. LINKED TO PHOSPHORUS. HIGH PRIORITY BECAUSE PREVIOUSLY LISTED UNDER WBID 756 WITH HIGH PRIORITY.
ST. MARKS & OCHLOCKONEE	756B	LAKE PINEY Z	DISSOLVED OXYGEN	<5.0 MG/L	MEDIUM	2007	LINKED TO NUTRIENTS, CO-LIMITING. COT DATA INDICATE OVER ABUNDANCE OF VEGETATION. ORIGINAL WBID 756 INCLUDED 756A, 756B, AND 756C.
ST. MARKS & OCHLOCKONEE	756B	LAKE PINEY Z	NUTRIENTS (TSI)	MEDIAN TN = 0.53 MG/L; MEDIAN TP = 0.06 MG/L	MEDIUM	2007	URBAN RUNOFF. ORIGINAL WBID 756 INCLUDED 756A, 756B, AND 756C. CO-LIMITATION OF NITROGEN AND PHOSPHORUS.
ST. MARKS & OCHLOCKONEE	756C	LAKE LAFAYETTE - LOWER	DISSOLVED OXYGEN	<5.0 MG/L	MEDIUM	2007	LINKED TO NUTRIENTS. ORIGINAL WBID 756 INCLUDED 756A, 756B, AND 756C. POSSIBLE SOURCES INCLUDE URBAN RUNOFF AND LANDFILL.
ST. MARKS & OCHLOCKONEE	756C	LAKE LAFAYETTE - LOWER	NUTRIENTS (TSI)	MEDIAN TP = 0.05 MG/L	MEDIUM	2007	LINKED TO PHOSPHORUS. ORIGINAL WBID 756 INCLUDED 756A, 756B, AND 756C. POSSIBLE SOURCE INCLUDE URBAN RUNOFF.
ST. MARKS & OCHLOCKONEE	791L	LAKE MICCOSUKEE	TOTAL COLIFORMS	>2400 PER 100 ML	MEDIUM	2007	AGRICULTURE AND RESIDENTIAL RUNOFF. CO-LIMITATION.
ST. MARKS & OCHLOCKONEE	8025B	MASHES ISLAND	BEACH ADVISORY - BACTERIA	GREATER THAN DOH THRESHOLD	HIGH	2007	MASHES SANDS BEACH HAD ADVISORIES FOR AT LEAST 21 DAYS IN 2001.
ST. MARKS & OCHLOCKONEE	8026	APALACHEE BAY - WEST	BACTERIA (SHELLFISH)	EXCEEDS SEAS THRESHOLD	MEDIUM	2007	LISTED BASED ON DOWNGRADE IN SHELLFISH HARVESTING CLASSIFICATION.
ST. MARKS & OCHLOCKONEE	8026B	SHELL POINT	BEACH ADVISORY - FECAL COLIFORMS	GREATER THAN DOH THRESHOLD	HIGH	2007	SHELL POINT BEACH HAD ADVISORIES FOR AT LEAST 21 DAYS IN 2001.
ST. MARKS & OCHLOCKONEE	807C	LAKE MUNSON	DISSOLVED OXYGEN	<5.0 MG/L	MEDIUM	2007	LINKED TO NUTRIENTS; HIGH BOD.
ST. MARKS & OCHLOCKONEE	807C	LAKE MUNSON	NUTRIENTS (TSI)	MEDIAN TP = 0.158 MG/L	MEDIUM	2007	LINKED TO PHOSPHORUS LIMITATION.

ST. MARKS & OCHLOCKONEE	807D	MUNSON SLOUGH (ABOVE LAKE)	DISSOLVED OXYGEN	<5.0 MG/L	MEDIUM	2007	LINKED TO NUTRIENTS. NITROGEN LIMITED. URBAN RUNOFF.
ST. MARKS & OCHLOCKONEE	889	MOORE LAKE	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.012 UG/L)	LOW	2011	2001 DATA INDICATES IMPAIRMENT; HG AVERAGE = 0.5975 MG/KG IN TISSUE.
ST. MARKS & OCHLOCKONEE	8999	FLORIDA GULF COAST	MERCURY-FISH	LESS THAN CURRENT CRITERION (0.025 UG/L)	LOW	2011	CONFIRMED RECENT DATA FOR COASTAL FISH ADVISORY FOR MACKEREL. INCLUDES NEARSHORE AREAS IN WBIDS 8025 AND 8026 SERIES.
ST. MARKS & OCHLOCKONEE	971B	LAKE WEEKS	DISSOLVED OXYGEN	MEDIAN TN=0.797 MG/L; MEDIAN TP=0.019 MG/L	MEDIUM	2007	DO RELATED TO NUTRIENTS.

1 WBID = **WaterBody ID**entification Number

2 FOR NUTRIENTS, THESE ARE MEDIAN CONCENTRATIONS CALCULATED FROM DATA GENERATED FROM 1995 THROUGH JUNE, 2002. THE SPECIFIC CONCENTRATION OF NUTRIENTS CAUSING THE IMPAIRMENT IS UNKNOWN.

3 PRIORITIES WERE RETAINED FROM THE 1998 303(D) LIST (I.E., HIGH OR LOW), BUT HIGH, MEDIUM AND LOW ARE USED FOR NEWLY LISTED WATERS IDENTIFIED UNDER THE IWR.



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Listed Water Information

CYCLE : 2002

Click [here](#) to see metadata for this report.

Cycle: 2002 **State:** FL **List ID:** FL-1494B

Waterbody Name: BRANT LAKE

State Basin Name: TAMPA BAY BASIN

Listed Water Map Link: [MAP 303\(d\)](#)

Other Impaired Water 303(d) List Information

The most current report available for this water body is 2002.

State Impairments:

State Impairment	Parent Impairment	Priority	Rank	Targeted Flag	Anticipated TMDL Submittal
NUTRIENTS	NUTRIENTS	MEDIUM			

Potential Sources of Impairment:

There were no potential sources reported to EPA by the state.

Total Maximum Daily Load (TMDL) Information:

There were no TMDLs reported to EPA by the state.

Watershed Information:

Watershed Name	Watershed States
TAMPA BAY	FLORIDA

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Listed Water Information

CYCLE : 2002

Click [here](#) to see metadata for this report.**Cycle:** 2002 **State:** FL **List ID:** FL-1498**Waterbody Name:** BRUSHY CREEK**State Basin Name:** TAMPA BAY**Listed Water Map Link:** [MAP 303\(d\)](#)

Other Impaired Water 303(d) List Information

The most current report available for this water body is 2002.

Data are also available for these years: [1998](#)

State Impairments:

State Impairment	Parent Impairment	Priority	Rank	Targeted Flag	Anticipated TMDL Submittal
COLIFORMS	PATHOGENS	LOW		N	DEC-31-2008
DISSOLVED OXYGEN	OXYGEN DEPLETION	LOW		N	DEC-31-2008

Potential Sources of Impairment:

There were no potential sources reported to EPA by the state.

Total Maximum Daily Load (TMDL) Information:

There were no TMDLs reported to EPA by the state.

Watershed Information:

Watershed Name	Watershed States
TAMPA BAY	FLORIDA

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Listed Water Information

CYCLE : 2002

Click [here](#) to see metadata for this report.**Cycle:** 2002 **State:** FL **List ID:** FL-1507**Waterbody Name:** ROCKY CREEK**State Basin Name:** TAMPA BAY**Listed Water Map Link:** [MAP 303\(d\)](#)

Other Impaired Water 303(d) List Information

The most current report available for this water body is 2002.

Data are also available for these years: [1998](#)

State Impairments:

State Impairment	Parent Impairment	Priority	Rank	Targeted Flag	Anticipated TMDL Submittal
COLIFORMS	PATHOGENS	HIGH		N	DEC-31-2003
DISSOLVED OXYGEN	OXYGEN DEPLETION	HIGH		N	DEC-31-2003
NUTRIENTS	NUTRIENTS	HIGH		N	DEC-31-2003
TOTAL SUSPENDED SOLIDS	TURBIDITY	HIGH		N	DEC-31-2003

Potential Sources of Impairment:

There were no potential sources reported to EPA by the state.

Total Maximum Daily Load (TMDL) Information:

There were no TMDLs reported to EPA by the state.

Watershed Information:

Watershed Name	Watershed States
TAMPA BAY	FLORIDA

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Listed Water Information

CYCLE : 2002

Click [here](#) to see metadata for this report.**Cycle:** 2002 **State:** FL **List ID:** FL-1507A**Waterbody Name:** ROCKY CREEK**State Basin Name:** TAMPA BAY**Listed Water Map Link:** [MAP 303\(d\)](#)

Other Impaired Water 303(d) List Information

The most current report available for this water body is 2002.

Data are also available for these years: [1998](#)

State Impairments:

State Impairment	Parent Impairment	Priority	Rank	Targeted Flag	Anticipated TMDL Submittal
DISSOLVED OXYGEN	OXYGEN DEPLETION	HIGH		N	DEC-31-2003
NUTRIENTS	NUTRIENTS	HIGH		N	DEC-31-2003

Potential Sources of Impairment:

There were no potential sources reported to EPA by the state.

Total Maximum Daily Load (TMDL) Information:

There were no TMDLs reported to EPA by the state.

Watershed Information:

Watershed Name	Watershed States
TAMPA BAY	FLORIDA

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