



UPDATED CAPACITY ANALYSIS REPORT

CITY OF LEESBURG TURNPIKE WWTF

LAKE COUNTY

PERMIT NUMBER: FLA105147

EXPIRATION DATE: FEBRUARY 9, 2024

June 2019



**CERTIFICATIONS OF THE PERMITTEE FOR THE
2019 UPDATED CAPACITY ANALYSIS REPORT
CITY OF LEESBURG TURNPIKE WASTEWATER TREATMENT FACILITY**

Permittee: City of Leesburg
550 South 14th Street
Leesburg, FL 34748

Contact Person: DC Maudlin
Director of Public Works

The City of Leesburg has read and understands the information contained in this report and believes it is true and correct to the best of their knowledge. The City of Leesburg is fully aware of and intends to comply with the recommendations and schedules included in this report.

DC Maudlin Jr.
Director of Public Works

**CERTIFICATIONS OF THE PREPARER FOR THE
2019 UPDATED CAPACITY ANALYSIS REPORT
CITY OF LEESBURG TURNPIKE WASTEWATER TREATMENT FACILITY**

Preparer: Hydro Solutions Consulting 3616
Harden Blvd Number 110
Lakeland, FL 33813
Phone: (407) 620-8545

Contact Person: E. Devan Henderson, PE

The information contained in this report is true and correct to the best of my knowledge, the report was prepared in accordance with sound engineering principals, and Hydro Solutions Consulting discussed the recommendations and schedules contained herein with the permittee and/or the permittee's delegated representatives and lead operator. In accordance with the recommendations and schedules contained herein, plans and specifications for the necessary expansion are being prepared. A complete construction permit is not required, as the expansion components were previously permitted.

E. Devan Henderson, PE
Hydro Solutions Consulting
Florida Registration No. 74656

Date



City of Leesburg Turnpike WWTF Updated Capacity Analysis Report

Table of Contents

1. INTRODUCTION	3
1.1. Objective	3
1.2. Background	3
1.3. Treatment Facility Description	5
1.3.1. Influent Pump Station	5
1.3.2. Preliminary Treatment	5
1.3.3. Sequence Batch Reactor	5
1.3.4. Decant Channel	8
1.3.5. Filters	8
1.3.6. Chlorine Contact Tank	9
1.3.7. Effluent Transfer Pump Station	9
1.3.8. Non-Potable Water System	9
1.3.9. Chlorine Feed and Storage Building	9
1.3.10. Biosolids Management	10
1.3.11. In-Plant Drain Pump Station	10
1.3.12. Facility Electrical Systems	11
1.3.13. Operations Building	11
1.3.14. South Sprayfield Pumping and Storage	11
1.4. Summary of Existing Facilities	12
2. Existing Conditions	17
2.1. Permitted Capacities	17
2.2. Historical Flow Data	17
2.1. Seasonal Trends	21
2.2. Updated Flow and Loading Information	23
3. Future Conditions	30
3.1. Population and Flow Projections	30
4. Summary and Conclusions	32
4.1. Time Required for the Three-month Average Daily Flow to Reach the Permitted Capacity	32
4.2. Recommendations for Expansion	32

4.3. Expansion Schedules	32
--------------------------------	----

Figures

Figure 1-1: Location and Service Area	4
Figure 1-2: Site Plan	6
Figure 1-3: Process Flow Diagram	7
Figure 2-1: Historical Flows (2009-2019)	22
Figure 2-2: Carbonaceous BOD 5-day, Influent and Effluent Loadings.....	26
Figure 2-3: Total Suspended Solids Influent and Effluent Loadings.....	27
Figure 2-4: Nitrogen Loadings	28
Figure 2-5: Phosphorus Loadings	29
Figure 3-1: Turnpike WWTF Flow Projections	31

Tables

Table 1-1: Turnpike WWTF Effluent Disposal System.....	3
Table 1-2: SBR Time Sequence per Period	8
Table 1-3: Design criteria and major equipment installed at the Turnpike WWTF	12
Table 2-1: Turnpike WWTF Historical Influent Flow Summary	18
Table 2-2: Turnpike WWTF Historical Average Annual Daily Flow	21
Table 2-3: Maximum TMADF, Ratios of TMADF:ADF and Maximum Months.....	23
Table 2-4: 10-Year Average Seasonal Factor	23
Table 2-5: Carbonaceous BOD 5-day Loadings	24
Table 2-6: TSS Loadings.....	24
Table 2-7: Effluent Nitrogen Loads	25
Table 2-8: Effluent Phosphorus Loads	25
Table 4-1: Turnpike WWTF Schedule	32

Appendix

- Appendix A – Turnpike WWTF Permit
- Appendix B – DMR Data
- Appendix C – Projections

1. INTRODUCTION

1.1. Objective

This Capacity Analysis Report was prepared in accordance with Chapter 62-600, Domestic Wastewater Facilities, of the Florida Administrative Code (F.A.C.), specifically, Section 62-600.405, F.A.C. This report establishes reasonable assurance that the Turnpike Wastewater Treatment Facility (WWTF) will meet the permit requirements, with the currently ongoing design for improvements, as defined in the FDEP Operating Permit for the length of issuance of the permit. The information contained in this report represents the findings for the Turnpike WWTF.

1.2. Background

The City of Leesburg owns and operates the Turnpike WWTF, located at 1600 County Road 470 just east of the Florida Turnpike in Lake County, Florida. The Turnpike WWTF treats the City's southern service area. Figure 1-1 shows the facility location and service area.

The Turnpike WWTF has a permitted capacity of 4.5 million gallons per day (MGD) based on an annual average daily flow (AADF), with planned improvements. The facility currently operates under permit FLA105147 (Appendix A). The permit was recently revised with a substantial revision date of November 7, 2018 and expires on February 9, 2024. The facility has undergone upgrades since initial construction; including an influent pump station, upgrades to flow meters, reclaimed water system chemical and filter process upgrades, upgrades to the in-plant pump station, and installation of a belt filter press. The current permitted capacities for the permitted disposal locations are listed in Table 1-1.

Table 1-1: Turnpike WWTF Effluent Disposal System

Description	Disposal (MGD AADF)
South Sprayfield (R-001)	3.0
Leesburg PAR (R-002)	9.7
SSUC PAR Interconnect (New)	3.0
Total	15.7

The Turnpike WWTF currently averages wastewater flows of 1.27 MGD for 2018 and 1.2 MGD as of February 2019. Additional wastewater flows are anticipated due to the rapid growth that is occurring within the City's wastewater southwest service area as well as the development of the Villages community. There have been no overall capacity upgrades to the facility since being placed into operation in 2000. This report will look at flow and loading data for the past 10 years at the facility based on available discharge monitoring report (DMR) data.

1.3. Treatment Facility Description

Figure 1-2 and Figure 1-3 illustrate the existing site plan and flow diagram for the Turnpike WWTF, respectively. The following is a brief description of the existing facilities.

1.3.1. Influent Pump Station

Raw wastewater from the off-site lift stations can pump into the on-site influent lift station for collection and re-pumping to the preliminary treatment structure. This influent lift station is a below grade cast-in-place concrete structure with a wet well and submersible type pumps with variable frequency driven motors. The station includes a climate controlled electrical room that contains the variable frequency drives.

The station is currently bypassed and not in operation. The off-site lift stations pump directly to the preliminary treatment structure. The influent flow meter to monitor the plant flows is in vault on the main discharge line prior to the preliminary treatment structure.

1.3.2. Preliminary Treatment

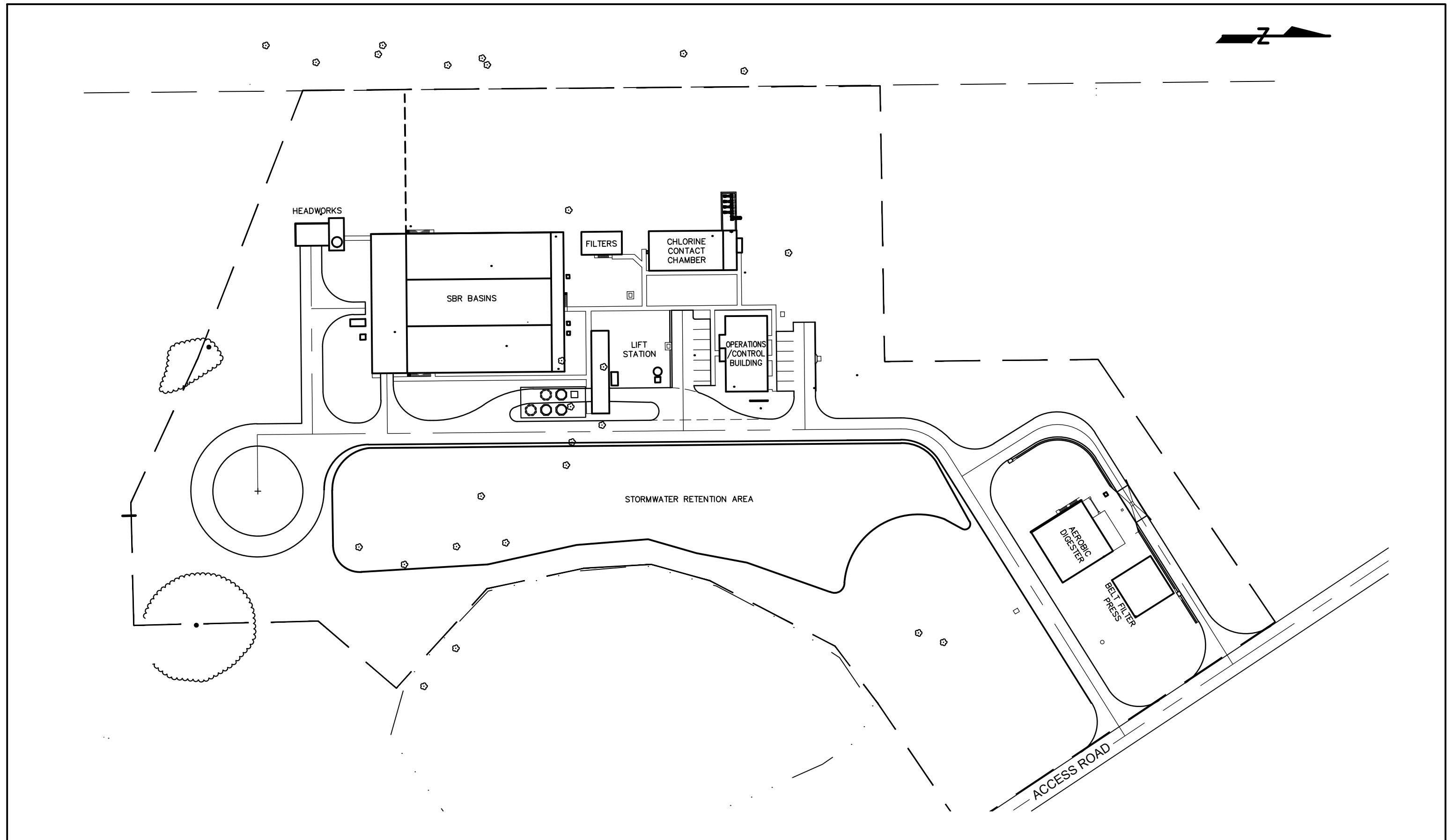
Raw wastewater is pumped into the Turnpike WWTF from a series of manifolded lift stations in the collection system. Raw wastewater enters the facility at an elevated concrete preliminary treatment structure through a 24-inch diameter influent pipe. The raw wastewater enters the structure and flows by gravity through a self-cleaning mechanical bar screen. The screen removes large debris and material from the influent flow. The collected material is discharged into a compactor for deposit into a dumpster for final disposal. A bypass panel with a manual bar screen is located in the center channel adjacent the mechanically cleaned screen. The flow direction is controlled by the use of stop gates. The manual bar screen channel has over flow weirs cut for bypass during maintenance and/or emergency events.

Following the screen, the wastewater flows by gravity into a grit chamber. The grit chamber separates the organic material from the inorganic material (or grit). The grit chamber utilizes the concept of sub-cyclonic circulation for grit removal. Vortex motion and boundary layer effects aid gravitational forces in removing sand and grit from the wastewater. Trapped organic material and excess water are removed from the grit and discharged back into the treatment process. The grit discharges from the underflow of the vortex unit into the screw-type classifier for dewatering. The classifier discharges the dewatered grit into a dumpster for final disposal. The wastewater discharge from the grit chamber flows by gravity to the sequencing batch reactor. The grit chamber has a separate bypass for use during maintenance and/or emergency events.

1.3.3. Sequence Batch Reactor

The sequencing batch reactor (SBR) is a fill-and-draw, complete mix activated sludge process. Each of the three reactors are filled with wastewater during a discrete time period, and then operated in a batch treatment mode. Jet aeration is installed in each basin and provides both mixing and aeration.

Aeration is provided by multiple stage centrifugal blowers. There are a total of four (4) blowers, one for each basin plus one backup. The mixing is provided by vertical centrifugal pumps. Two (2) pumps are



		CITY OF LEESBURG TURNPIKE WWTP SITE PLAN	DATE: MAY 2019	DRAWING NO. FIGURE 1-2
			SCALE: 1" = 100'	

provided for each SBR reactor. By alternating the pumps and blowers on and off in each basin it is possible to provide aeration, mixing, or both aeration and mixing.

A single cycle for each reactor consists of five discrete periods; fill, react, settle, decant, and idle. The original design time sequence for each period is displayed in Table 1-4 below.

Table 1-2: SBR Time Sequence per Period

SBR Period	Time (hours)
Fill	1.6
React	1.6
Settle	0.70
Decant	0.75
Idle	0.15

One reactor will fill by gravity with influent wastewater from the preliminary treatment structure, which mixes with the sludge in the basin to create mixed liquor. During the filling period the SBR can fill with no air or with air. Once the fill period is complete or the basin is at capacity another SBR reactor will begin filling. Once filled the SBR begins the reaction period, which provides the necessary biological nutrient removal to stabilize the influent wastewater. During the settling period the blowers and mixers are turned off allowing the mixed liquor in the basin to settle. At this time, the waste activated sludge (WAS) can be removed by use of the WAS pumps. One (1) pump is provided for each basin. After the settle period, the basin performs decanting of the clean supernatant. Decanter arms with motorized valves open to discharge by gravity the secondary effluent into the decant channel. To complete the cycle the SBR reactor remains in idle prior to being filled and then repeats the above cycle.

1.3.4. Decant Channel

The decant channel is adjacent to each SBR basin and receives all the decant flow from each SBR. At maximum water level, the decant basin volume is approximately 180,000 gallons.

The secondary effluent from the decant basin is transferred to the filters by one of two Archimedean screw pumps. The transfer pumps have a delivery capacity each of 3,500 gallons per minute (gpm). The pumped effluent can also by-pass the filters. An operator can open a slide gate in the channel and discharge the decant flow directly to the chlorine contact tank via a 30-inch diameter pipe. This allows for maintenance of the decant pump station equipment.

Polymer and chlorine solution can be added in the decant channel prior to discharge downstream to the tertiary filter to enhance filter operation.

1.3.5. Filters

The pumped discharge from the decant basin flows into a filter influent channel where it is distributed into one of three (3) filter modules. The current filter is a Dynasand type filter. Each module is made up of five (5) filter cells for a total of fifteen (15) filter cells. Once the flow enters the modules it flows up

through the sand media. The flow exits over an effluent weir and recombines in with the filtered effluent in a channel. The flow then discharges by gravity into the chlorine contact tanks.

Each cell provides 50 square feet of filter area. Continuous backwashing of each filter cell is performed without interruption of filtration by use of air lift pumps which recirculate and washes the filter media. Two (2) rotary screw air compressors are provided, one operational and one on standby. The air compressors are located at the west end of the chlorine feed/storage building in a separate room.

1.3.6. Chlorine Contact Tank

The filtered effluent flows by gravity to the chlorine contact tank. Chlorine solution from the chlorine feed/storage building is injected into the influent through a floor-mounted diffuser pipe. The chlorinated influent is then discharged by gravity into one of two chlorine contact basins.

The chlorinated wastewater follows a serpentine path that provides for contact time to inactivate pathogens in the wastewater and reduces short-circuiting. The chlorinated effluent discharges into a wet well common to both chlorine contact basins. The wet well liquid elevation is controlled by a v-notch weir, which ultimately discharges to the effluent transfer pump station wet well.

The rate of chlorine solution addition is flow-paced by the effluent flow rate through a filter effluent flow meter, which is located between the filters and the chlorine contact tanks.

1.3.7. Effluent Transfer Pump Station

The final effluent from the chlorine contact tanks is pumped from the wet well to one of the two irrigation storage ponds for the South Sprayfield site. The wet well is pumped down by one (1) of the two (2) mixed flow centrifugal pumps. Each pump has a capacity of 3,500 gallons per minute (gpm). The pumps are in a dry pit located on the east side adjacent to the chlorine contact tanks.

1.3.8. Non-Potable Water System

The non-potable water system consists of two (2) pumps and a hydropneumatic tank. Final effluent is pumped from the effluent transfer wet well. The two (2) pumps operate on a lead/lag basis to fill and pressurize and fill the 1,060 gallon hydropneumatic tank, which in turn pressurizes the facility's non-potable water system. The in-plant non-potable water supplies the following: plant wash down systems, pump seal water, and the chlorine disinfection system.

1.3.9. Chlorine Feed and Storage Building

There are three (3) floor-mounted v-notch chlorinators. Two (2) chlorinators are each equipped with a flow-proportional v-notch controller and one (1) has a manually set v-notch controller. Either of the flow-proportional chlorinators is provided to automatically dose chlorine gas into the non-potable water. This highly chlorinated solution of non-potable water is discharged by system pressure to the

influent of the chlorine contact tank. The manually controlled chlorinator is provided to pre-chlorinate the filters in a start/stop mode, operating with the decant signal from the SBRs.

The chlorine gas is stored in 1-ton containers adjacent to the chlorinators. There are two (2) mechanical scales, each capable of weighing two (2) 1-ton chlorine containers, for a total of four (4) on-line. The scales are used to monitor the amount of chlorine used at the facility. A monorail crane system is available to hoist and move the containers. This room, as well as the chlorinator room, has a chlorine gas detector to alarm if chlorine gas concentrations in these rooms exceed a high pre-set parameter. The storage room is equipped with a chlorine gas chemical scrubber system to safely neutralize chlorine gas leaks.

The polymer feed system is located at the east end of the building in a separate room. The system includes two (2) polymer feed pumps, controls, and two (2) 55 gallon drums of polymer.

This building also houses the air compressor system necessary for backwashing the tertiary filters described above.

1.3.10. Biosolids Management

Waste sludge is removed from each of the three SBR basins and pumped into the one of the two (2) sludge holding tanks. The tanks are used for holding, thickening, and aerobically stabilizing the waste sludge.

Each tank has coarse bubble diffusers and ability to decant and thicken the sludge. There are a total of two (2) multi-stage centrifugal blowers to provide air to the sludge holding tanks. Typically, one (1) blower is running and one (1) is a spare. A sludge transfer pump is provided to transfer sludge from either tank for process flexibility and maximize sludge storage. One screw centrifugal pump is provided for this purpose.

The facility treats to a Class B product. The sludge is dewatered with the belt filter press and land applied through a contract with H&H or disposed of at a Class 1 landfill. Additionally, there are two positive displacement pumps used to load thickened (liquid) stabilized biosolids into a truck for land application on a City owned site. The City also has a tentative agreement with C&C Peat Company to use the liquid sludge and for development into peat for potting soil. This process treats the sludge to Class AA conditions. The City has provided property adjacent to the South spray field site south of the Turnpike plant for the Company's process.

1.3.11. In-Plant Drain Pump Station

The in-plant drain pump station receives flows from the lavatories, building drains, tank drains, equipment drains, filter reject water, and sludge holding decant. All in- plant drains discharge by gravity to this pump station. The pump station is a typical duplex submersible pump station. The in-plant pumps generated wastewater the into the preliminary treatment structure. The returned flow is measured prior to discharge at the preliminary treatment structure by an ultrasonic flow meter.

The in-plant drain pump station consists of 10-foot diameter circular wet well. The lift station is serviced by two (2) submersible wastewater pumps each with a delivery capacity of 600 gpm at a total dynamic head (TDH) of 39 feet.

1.3.12. Facility Electrical Systems

The normal electric power for the entire treatment facility is provided by a single feed. In the event of a power outage from the utility, a stand-by power generator and fuel system are provided for the facility, except the digester building. The stand-by generator is a 1020 kW unit. In the event of power outage, the entire facility can maintain full plant operations for three (3) days (72-hours) before additional fuel is required.

1.3.13. Operations Building

The operation building is located north of the chlorine feed and storage building, east of the chlorine contact tanks and effluent transfer pump station. This building provides an operation center for the facility, laboratory for plant analysis, offices, break room, restrooms and shower facilities.

This building houses the computers and instrument displays that the operators use to control and monitor the facility. Many of the plant facilities are tied into the supervisory control and data acquisition (SCADA) system that allow the operator to monitor and control the plant from the control room in the operations building.

1.3.14. South Sprayfield Pumping and Storage

Final disposal of the WWTF's treated effluent is by spray irrigation at the WWTF's 303-acre sprayfield irrigation site. Effluent is pumped from the WWTF site by the effluent transfer pump station through 20-inch diameter piping to one of the two (2) lined storage ponds.

Both ponds provide a total storage of approximately 28 million gallons (MG). From either of the storage ponds the treated effluent is pumped to the South sprayfield disposal site. The sprayfield uses large irrigation guns to distribute the water throughout the site. Different zones are provided through the use of isolation valves in the irrigation distribution system.

At the storage ponds, three (3) vertical turbine pumps are used to pressurize the south irrigation system. During loss of power, a generator provides emergency power for limited operations of the Motor Control Center Building, two of the three pumps, automated valves, the lift station and the backwash filters for the disinfection system. The pump station can pull water from either pond and discharge it into the south irrigation system only.

The South sprayfield underdrain pump station is located approximately in the center of the South sprayfield site. This facility is a submersible precast wet well, that collects the groundwater from the

sprayfield through a series of underdrains. Vertical pumps were historically used to discharge the ground water into the Okahumpka Swamp. However, this discharge was removed from the permit.

1.4. Summary of Existing Facilities

Table 1-3: Design criteria and major equipment installed at the Turnpike WWTF

Design Criteria and Major Equipment		
I.	Wastewater Flows and Characteristics	
	A. Design Wastewater flows:	
	1. Annual Average Daily Flow (AADF);	3.0 MGD
	2. Maximum Daily Flow (MDF):	4.5 MGD
	3. Peak Hourly Flow (PHF):	9.0 MGD
	4. Original carbonaceous Biochemical Oxygen Demand (cBOD ₅) Design concentration:	200 mg/L
	5. Original total suspended solids (TSS) Design Concentration:	200 mg/L
II.	Pretreatment Facilities	
	A. Pretreatment structure:	
	1. Overall width:	37 ft.
	2. Overall length	54 ft 4 in.
	3. Channel width:	3 ft.
	4. Total depth:	5 ft.
	B. Mechanically cleaned bar screens:	
	1. Type:	Step Screen
	2. Number:	One (1)
	3. Maximum capacity - each:	10 MGD peak flow
	4. Space between bars:	3mm
	5. Manufacturer:	Hydro Press
	C. Manually cleaned bar screens:	
	1. Type:	Manual Bar Screen
	2. Number:	One (1)
	3. Maximum capacity - each:	10.0 MGD
	4. Space between bars:	1-inch
	D. Grit removal chamber:	
	1. Type:	Vortex-type dynamic separator
	2. Number:	One (1)
	3. Diameter:	12'
	4. Agitator power:	5 HP

	5. Manufacturer:	H.I.L Technology, Inc.
	6. Hydraulic Capacity:	10MGD
	E. Grit classifier/dewatering:	
	1. Type:	Cyclone and Inclined Screw
	2. Number:	One (1)
	3. Inclined screw power:	1 HP
	4. Manufacturer:	US Filter
III.	Biological Wastewater Treatment	
	A. Sequencing Batch Reactors (SBR)	
	1. Total number of basins:	Three (3)
	2. SRT:	
	a. Total:	6.1 days
	b. Aerobic SRT at AADF Train I:	6.1 days
	3. Average MLSS:	2500 mg/L
	4. Basin dimensions:	
	a. Length - each:	160 ft.
	b. Width - each:	50 ft.
	c. Average Side water depth - each:	20 ft.
	d. Average Freeboard - each:	2 ft.
	e. Volume - each:	1.197 MG
	f. Volume - total:	3.591 MG
	5. Total Retention time:	19.1 hrs
	6. Mixers:	
	Reaction Basin Pumps	
	a. Type:	Horizontal Centrifugal
	b. Number - each basin:	Two (2)
	c. Number - total:	Six (6)
	d. Power - each:	40HP
	e. Manufacturer:	Fairbanks Morse
	Reaction Basin Aeration Blowers	
	a. Type:	Centrifugal
	b. Number - each basin:	One
	c. Number - total:	Four (4) (w/1 spare)
	d. Power - each:	125 HP
	e. Manufacturer:	Hoffman
	B. Decant Channel:	
	1. Basin dimensions	
	a. Length:	153.5ft.
	b. Width:	14 ft.

	c. Average side water depth:	11 ft.
	d. Average freeboard:	7 ft.
	e. Volume:	0.18 MG
	2. Decant Basin Pumps:	
	a. Type:	Screw
	b. Number:	Two (2)
	c. Power:	25 HP
	d. Manufacturer:	Spaans Babcock, Inc.
IV.	Filtration:	
	A. Type:	Upflow, continuous backwash, Dvna sand
	1. Number:	Fifteen (15)
	2. Filter Surface Area:	
	a. Each:	50 sf
	b. Total:	750 sf
	3. Manufacturer:	Parkson
	4. Media:	
	a. Type:	Silica Sand
	b. Depth:	80 in.
	5. Hydraulic loading:	
	a. @ AADF (3.0 MGD):	2.78 gpm/sf
	b. @ PHF (5.0 MGD):	4.63 gpm/sf
V.	Disinfection	
	A. Chlorine contact chamber:	
	1. Number:	Two (2)
	2. Volume:	
	a. Each:	92,639 gallons
	b. Total:	185,278 gallons
	c. Design CT	40
	B. Chlorination system:	
	1. Type:	Gas
	2. Storage Tanks	
	a. Number	Two (2) (in use); Two (2) (standby)
	b. Volume – each	2000 lbs.
	3. Chlorinators (vacuum-type)	
	a. Number	Three (3)
	b. Capacity - each:	2 @ 1,000 lb/day 1 @ 500 lb/day

	C. Manufacturer:	Hydro Instruments
	d. Dosing Rate at Peak Flow	10 mg/L
VI.	Sludge Pumping	
	A. Waste Activated Sludge (WAS) Pumps	
	1. Type:	Screw Centrifugal
	2. Number:	
	a. Each basin:	One (1)
	b. Total:	Three (3)
	3. Capacity:	450 gpm
	4. TDH:	30 ft.
	5. Power:	7.5 HP
	6. Manufacturer:	Hayward Gordon
VII.	Biosolids Management	
	A. Type:	Sludge Holding with Aeration
	1. Number of basins:	Two (2)
	2. Volume:	
	a. Each:	262,952 gal
	b. Total:	525,904 gal
	3. Dimensions (each):	
	a. Length	63 ft.
	b. Width:	31 ft.
	c. Side water depth:	18 ft
	d. Freeboard:	Two (2) ft.
	4. Aeration Type	Coarse Bubble Diffusers
	5. SRT:	5.6 days
	B. Sludge Blowers	
	1. Type:	Centrifugal
	2. Number:	Two (2)
	3. Inlet flow rate - each:	2100 scfm
	4. Discharge pressure:	
	5. Power - each:	150 HP
	6. Manufacturer:	Hoffman
	C. Sludge transfer pumps:	
	1. Number:	One (1)
	2. Type:	Screw centrifugal
	3. Capacity - each:	200 gpm@ 15 ft (TDH)
	4. Power:	Three (3) HP
	5. Manufacturer:	Hayward Gordon
	D. Sludge feed pumps	

	1. Number:	One (1)
	2. Type:	Progressive cavity
	3. Capacity - each:	87 GPM @ 30 PSI
	4. Power - each:	7.5 HP
	5. Manufacturer:	Moyno
	E. Belt Filter Press System	One (1)
VII.	Effluent Transfer Pumps	
	A. Effluent pumps:	
	1. Number:	Two (2)
	2. Type:	Mixed Flow Horizontal
	a. Capacity - each:	3500 GPM@ 15 ft. TDH
	b. Power- each:	25 HP
	3. Manufacturer:	Fairbanks-Morse
	B. Non-Potable Water System:	
	1. Hydropneumatic Tank Size:	1,060 gallons
	2. Pumps:	
	a. Number	Two (2)
	b. Type	End-Suction Centrifugal
	c. Flow rate	160 gpm
	d. Power	10 HP
VIII.	Standby Power Sources	
	A. Generator:	1020 kW
	1. Number of units:	One (1)
	2. Type:	Diesel engine w/ Automatic Transfer Switch
	3. Manufacturer:	Spectrum Model 1000DS

2. Existing Conditions

2.1. Permitted Capacities

The Turnpike WWTF operates under permit No. FLA105147. The permit was issued by the Florida Department of Environmental Protection and Expires on February 9, 2024. The Turnpike facility has a permitted flow capacity of 4.5 MGD and the current annual average daily flow is 1.2 MGD.

2.2. Historical Flow Data

Historical flow data was taken from the discharge monitoring reports (DMRs) submitted to the DEP each month. These flows were compiled from the DMRs over the interval from July 2009 until February 2019. The data was used to determine the monthly average daily flow (MADF), three-month average daily flow (TMADF), and the annual average daily flow (AADF). The raw data from the DMRs is provided in Appendix B.

A table containing the AADF, MADF, and TMADF for the period is presented in Table 2-1. The AADF for the period is included in Table 2-2. The plot of AADF, TMADF, and monthly average daily flow (MADF) for the period is shown in Figure 2-1. The historical flow data was used to determine the ratio of MTMADF to AADF. The ratio is also known as the seasonal variation. The ratio was derived for each individual season throughout the year.

Table 2-1: Turnpike WWTF Historical Influent Flow Summary

Date Month/Year	Annual Average Daily Flow (MGD)	Monthly Average Daily Flow (MGD)	Three Month Average Daily Flow (MGD)
7/31/2009	1	1.1	1.1
8/31/2009	1	1	1
9/30/2009	1	1.3	1.2
10/31/2009	1	1	1.1
11/30/2009	1	0.9	1.1
12/31/2009	1	1	1.0
1/31/2010	1	1	1.0
2/28/2010	1	1.1	1.0
3/31/2010	1.1	1.3	1.1
4/30/2010	1.1	1.1	1.2
5/31/2010	1.1	0.9	1.1
6/30/2010	1.1	0.9	1.0
7/31/2010	1.1	0.9	0.9
8/31/2010	1	1	0.9
9/30/2010	1	1.2	1.0
10/31/2010	1	1.2	1.1
11/30/2010	1.1	1.1	1.2
12/31/2010	1.1	1	1.1
1/31/2011	1.1	1	1.0
2/28/2011	1.1	1.1	1.0
3/31/2011	1	1	1.0
4/30/2011	1	0.7	0.9
5/31/2011	1	0.2	0.6
6/30/2011	0.9	0.2	0.4
7/31/2011	0.9	0.2	0.2
8/31/2011	0.8	0.3	0.2
9/30/2011	0.7	0.3	0.3
10/31/2011	0.7	0.3	0.3
11/30/2011	0.6	0.3	0.3
12/31/2011	0.5	0.3	0.3
1/31/2012	0.5	0.3	0.3
2/29/2012	0.4	0.3	0.3
3/31/2012	0.4	0.3	0.3
4/30/2012	0.3	0.3	0.3
5/31/2012	0.3	0.3	0.3
6/30/2012	0.3	0.3	0.3
7/31/2012	0.3	0.2	0.3
8/31/2012	0.3	0.4	0.3

Date Month/Year	Annual Average Daily Flow (MGD)	Monthly Average Daily Flow (MGD)	Three Month Average Daily Flow (MGD)
9/30/2012	0.3	0.6	0.4
10/31/2012	0.4	0.7	0.6
11/30/2012	0.4	0.7	0.7
12/31/2012	0.4	0.7	0.7
1/31/2013	0.5	0.7	0.7
2/28/2013	0.5	0.8	0.7
3/31/2013	0.6	0.9	0.8
4/30/2013	0.6	1	0.9
5/31/2013	0.7	1	1
6/30/2013	0.7	1.1	1
7/31/2013	0.8	1.3	1.1
8/31/2013	0.9	1.2	1.2
9/30/2013	0.9	1	1.2
10/31/2013	1	1	1.1
11/30/2013	1	1	1
12/31/2013	1	0.6	0.9
1/31/2014	1	1	0.9
2/28/2014	1	0.7	0.8
3/31/2014	0.9	0.2	0.6
4/30/2014	0.9	0.2	0.4
5/31/2014	0.9	0.2	0.2
6/30/2014	0.7	0.2	0.2
7/31/2014	0.6	0.2	0.2
8/31/2014	0.6	0.2	0.2
9/30/2014	0.5	0.2	0.2
10/31/2014	0.5	0.3	0.2
11/30/2014	0.4	0.4	0.3
12/31/2014	0.3	0.3	0.4
1/31/2015	0.3	0.3	0.3
2/28/2015	0.3	0.3	0.3
3/31/2015	0.3	0.3	0.3
4/30/2015	0.3	0.3	0.3
5/31/2015	0.3	0.7	0.4
6/30/2015	0.4	0.8	0.6
7/31/2015	0.4	1.1	0.9
8/31/2015	0.5	1.3	1.1
9/30/2015	0.6	1.5	1.3
10/31/2015	0.7	1.3	1.4
11/30/2015	0.8	1.3	1.4
12/31/2015	0.9	1.2	1.4

Date Month/Year	Annual Average Daily Flow (MGD)	Monthly Average Daily Flow (MGD)	Three Month Average Daily Flow (MGD)
1/31/2016	1	1.3	1.3
2/29/2016	1.1	1.6	1.4
3/31/2016	1.2	1.4	1.4
4/30/2016	1.2	1	1.3
5/31/2016	1.3	1.2	1.3
6/30/2016	1.3	1.1	1.1
7/31/2016	1.3	1.1	1.1
8/31/2016	1.3	1.2	1.1
9/30/2016	1.3	1.5	1.2
10/31/2016	1.3	1.3	1.3
11/30/2016	1.3	1.2	1.3
12/31/2016	1.2	1.1	1.2
1/31/2017	1.2	1.1	1.1
2/28/2017	1.2	1.1	1.1
3/31/2017	1.2	1.2	1.1
4/30/2017	1.2	1.1	1.1
5/31/2017	1.2	1.1	1.1
6/30/2017	1.2	1.2	1.1
7/31/2017	1.2	1.5	1.3
8/31/2017	1.2	1.4	1.4
9/30/2017	1.3	1.9	1.6
10/31/2017	1.3	1.4	1.6
11/30/2017	1.3	1.2	1.5
12/31/2017	1.3	1.2	1.3
1/31/2018	1.3	1.3	1.2
2/28/2018	1.3	1.3	1.2
3/31/2018	1.3	1.1	1.2
4/30/2018	1.3	1.2	1.2
5/31/2018	1.3	1.3	1.2
6/30/2018	1.3	1.2	1.2
7/31/2018	1.3	0.8	1.1
8/31/2018	1.3	1.4	1.1
9/30/2018	1.2	1.2	1.1
10/31/2018	1.2	1.2	1.1
11/30/2018	1.2	1.1	1.1
12/31/2018	1.2	1.4	1.3
1/31/2019	1.2	1.2	1.2
2/28/2019	1.2	0.8	1.2

Table 2-2: Turnpike WWTF Historical Average Annual Daily Flow

Year	Annual Average Daily Flow (MGD)
2009	1.00
2010	1.06
2011	0.86
2012	0.36
2013	0.77
2014	0.69
2015	0.48
2016	1.23
2017	1.23
2018	1.27
2019	1.20

(a) Data range from January through December, except 2009 which starts in July and 2019 which goes through February at start of project.

2.1. Seasonal Trends

The data was evaluated to determine if the wastewater flows follow any seasonal trends. The maximum TMADF were identified, along with the months when these maximum values occurred. A ratio of the maximum TMADF to ADF was calculated. The resulting values are shown in Table 2-3.

An additional seasonal trend analysis method was performed by determining the ratio of average flow to the annual average flow for four seasons over the past 10 year period. The average monthly flow from each season was compared to the annual average daily flow for that year or for winter months a weighted average flow was applied. From these values, an overall 10 year seasonal factor were calculated (Table 2-4).

Both of the seasonal trend analyses indicate seasonal trends of increased flows at the Turnpike WWTF during the fall and winter months. The lowest three month average flows occur in the spring and summer. The lowest average flows occurred in the spring. This is to be expected as many “snow birds” and tourists travel into the Leesburg area during the fall and winter months.

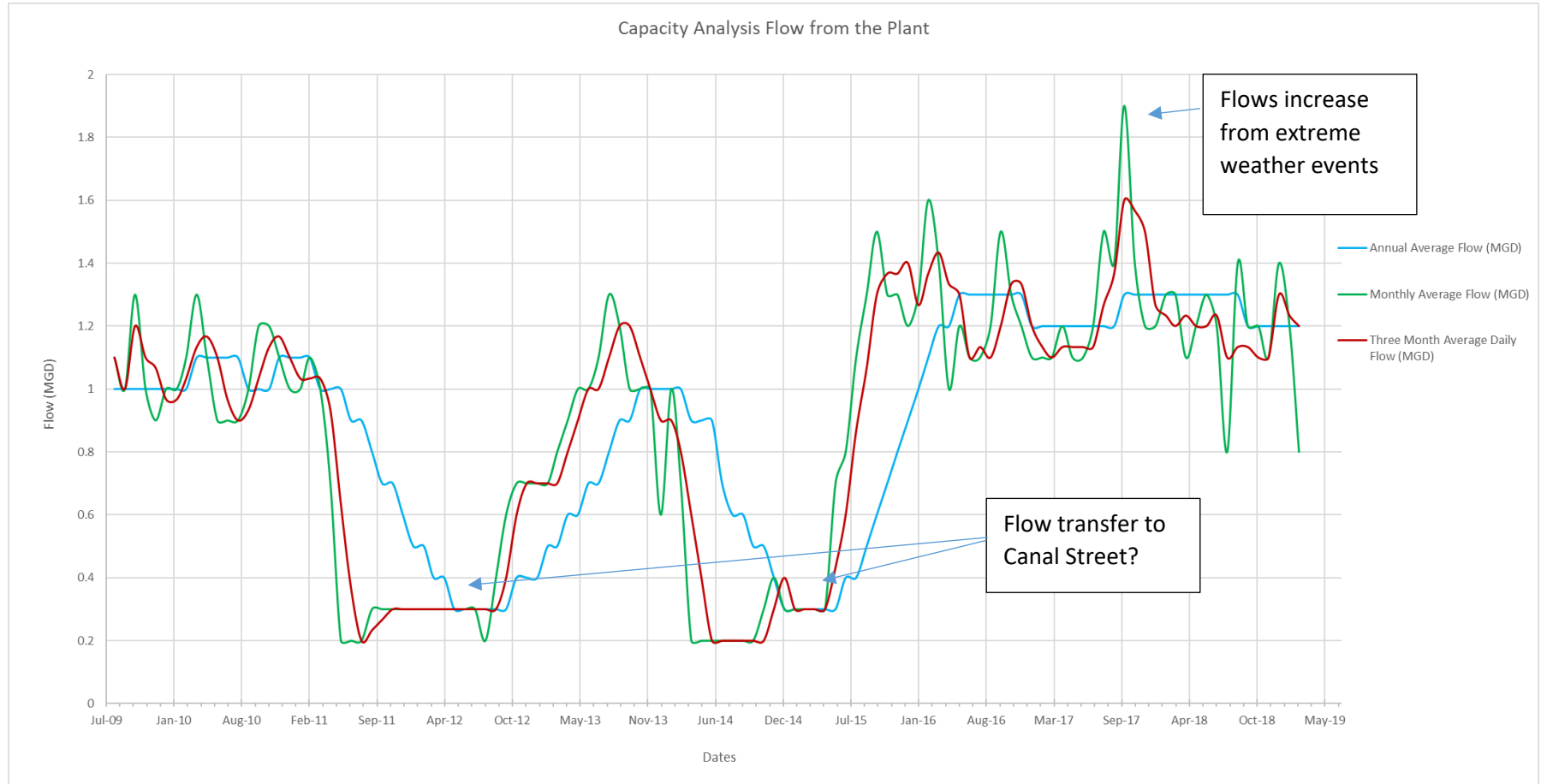
Figure 2-1: Historical Flows (2009-2019)

Table 2-3: Maximum TMADF, Ratios of TMADF:ADF and Maximum Months

Year	Maximum Three Month Average Daily Flow (MGD)	Ratio: Max Three Month Average Daily Flow to the Average Daily Flow	Month Maximum Three Month Average Occurs in Each Year
2009	1.2	1.2	September
2010	1.2	1.1	April & November
2011	1.0	1.2	January, February, & March
2012	0.7	2.0	November & December
2013	1.2	1.6	August & September
2014	0.9	1.3	January
2015	1.4	2.9	October, November & December
2016	1.4	1.2	February & March
2017	1.6	1.3	September & October
2018	1.3	1.0	December
2019	1.2	1.0	N/A
10 Year Average	1.2	1.4	Majority: September through March

Table 2-4: 10-Year Average Seasonal Factor

10-year Average Seasonal Factor	
Winter	0.97
Spring	0.79
Summer	0.91
Fall	1.11

2.2. Updated Flow and Loading Information

The original design loadings for the Turnpike WWTF were 200 mg/L CBOD5 and 200 mg/L TSS. Based on the past year of influent data the facility frequently receives wastewater with loadings higher than anticipated. In addition, the new loadings from the anticipated quality of wastewater that will be sent from the Villages has higher loadings. Effluent sampling reported indicate that the concentrations of the parameters are within permit compliance. Loadings will be reviewed and incorporated in the design as discussed in Section 4.

Table 2-5: Carbonaceous BOD 5-day Loadings

Monthly Average Carbonaceous BOD 5-day					
Date	Flow (MGD)	Influent (mg/l)	Influent (pounds/day)	Effluent (mg/l)	Effluent (pounds/day)
2/28/2018	1.30	162.00	1756.40	9.90	107.34
3/31/2018	1.10	174.00	1596.28	5.90	54.13
4/30/2018	1.20	174.00	1741.39	4.30	43.03
5/31/2018	1.30	366.00	3968.17	9.35	101.37
6/30/2018	1.20	173.00	1731.38	4.20	42.03
7/31/2018	0.80	203.00	1354.42	12.40	82.73
8/31/2018	1.40	96.80	1130.24	6.70	78.23
9/30/2018	1.20	116.00	1160.93	4.80	48.04
10/31/2018	1.20	278.00	2782.22	9.60	96.08
11/30/2018	1.10	176.00	1614.62	2.00	18.35
12/31/2018	1.40	198.00	2311.85	4.90	57.21
1/31/2019	1.20	225.00	2251.80	6.45	64.55
2/28/2019	0.80	291.00	1941.55	9.05	60.38

Table 2-6: TSS Loadings

Monthly Average Total Suspended Solids					
Date	Flow (MGD)	Influent (mg/l)	Influent (pounds/day)	Effluent (mg/l)	Effluent (pounds/day)
2/28/2018	1.30	148.00	1604.62	5.20	56.38
3/31/2018	1.10	216.00	1981.58	20.40	187.15
4/30/2018	1.20	228.00	2281.82	3.00	30.02
5/31/2018	1.30	792.00	8586.86	6.20	67.22
6/30/2018	1.20	468.00	4683.74	9.10	91.07
7/31/2018	0.80	336.00	2241.79	11.50	76.73
8/31/2018	1.40	184.00	2148.38	2.60	30.36
9/30/2018	1.20	428.00	4283.42	11.10	111.09
10/31/2018	1.20	408.00	4083.26	10.00	100.08
11/30/2018	1.10	240.00	2201.76	4.40	40.37
12/31/2018	1.40	256.00	2989.06	11.80	137.78
1/31/2019	1.20	252.00	2522.02	10.40	104.08
2/28/2019	0.80	380.00	2535.36	17.60	117.43

Table 2-7: Effluent Nitrogen Loads

Total Monthly Effluent Nitrogen			
Date	Flow	mg/l	pounds/day
2/28/2018	1.30	20.4	221.2
3/31/2018	1.10	24	220.2
4/30/2018	1.20	26.8	268.2
5/31/2018	1.30	24.2	262.4
6/30/2018	1.20	19.8	198.2
7/31/2018	0.80	12.7	84.7
8/31/2018	1.40	22.7	265.0
9/30/2018	1.20	21.2	212.2
10/31/2018	1.20	21.6	216.2
11/30/2018	1.10	NOD	NOD
12/31/2018	1.40	NOD	NOD
1/31/2019	1.20	NOD	NOD
2/28/2019	0.80	NOD	NOD

Table 2-8: Effluent Phosphorus Loads

Total Monthly Effluent Phosphorus			
Date	Flow	mg/l	pounds/day
2/28/2018	1.30	3.00	32.5
3/31/2018	1.10	3.50	32.1
4/30/2018	1.20	3.50	35.0
5/31/2018	1.30	1.50	16.3
6/30/2018	1.20	3.30	33.0
7/31/2018	0.80	7.20	48.0
8/31/2018	1.40	1.70	19.8
9/30/2018	1.20	1.70	17.0
10/31/2018	1.20	2.00	20.0
11/30/2018	1.10	NOD	NOD
12/31/2018	1.40	NOD	NOD
1/31/2019	1.20	NOD	NOD
2/28/2019	0.80	NOD	NOD

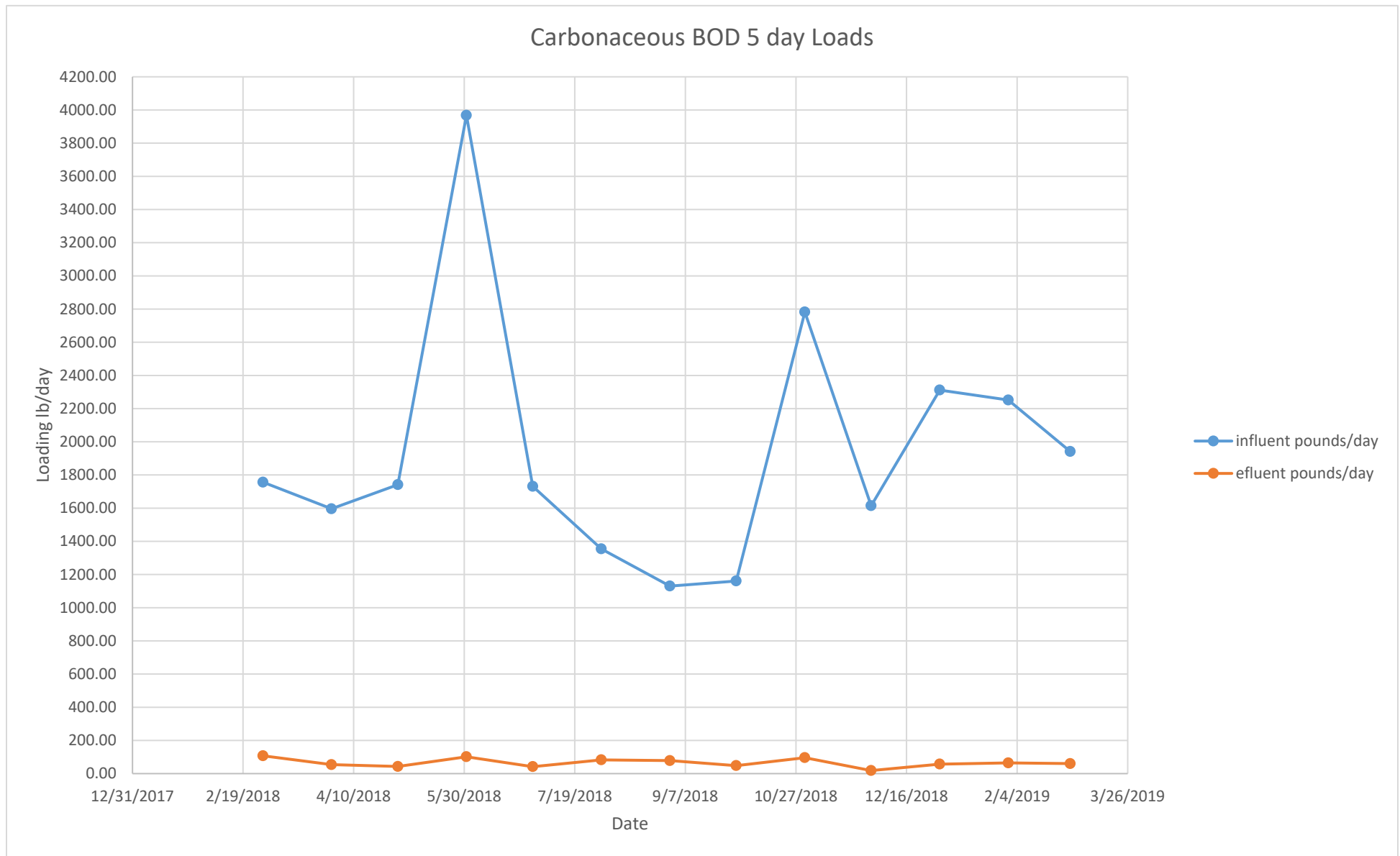
Figure 2-2: Carbonaceous BOD 5-day, Influent and Effluent Loadings

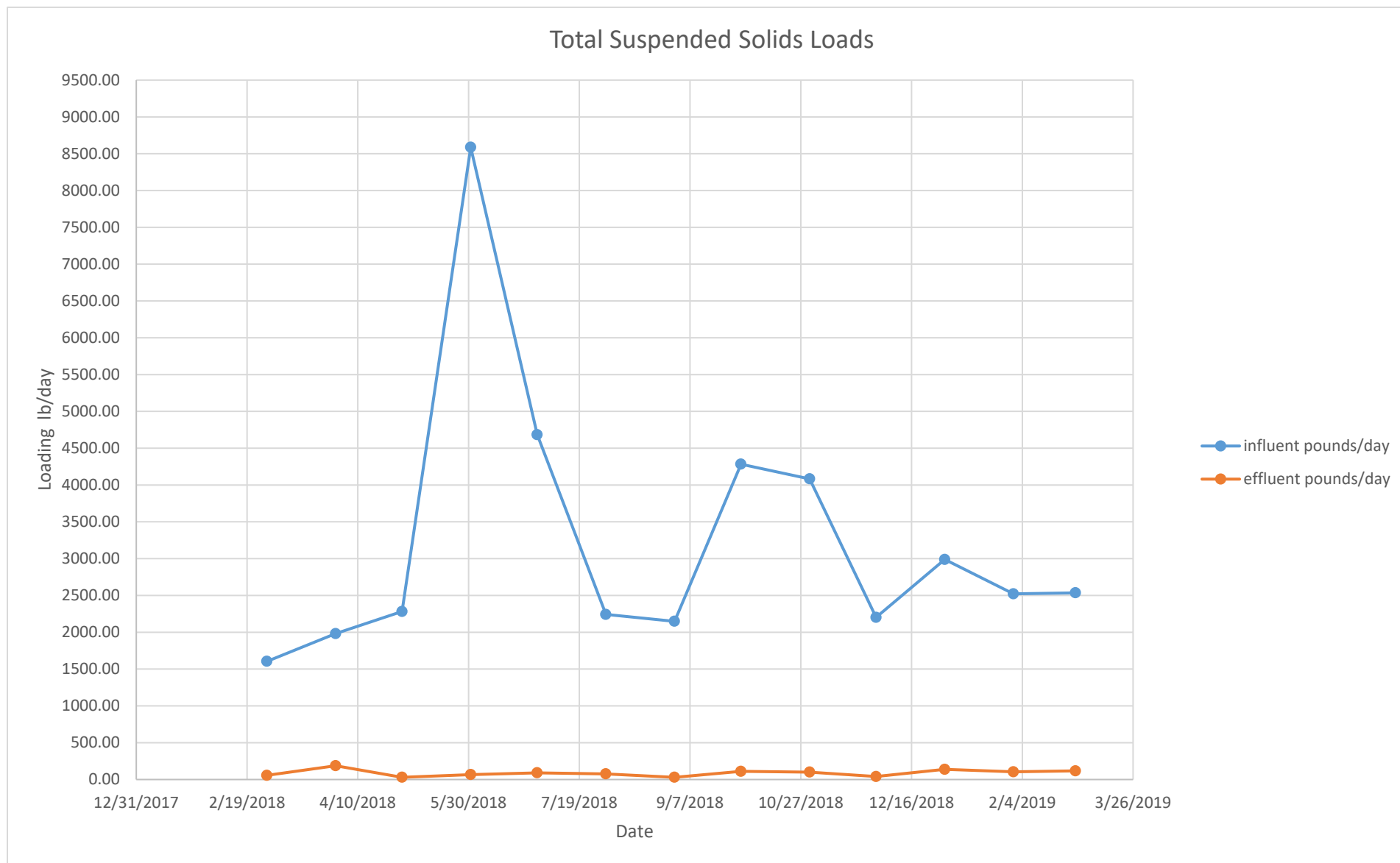
Figure 2-3: Total Suspended Solids Influent and Effluent Loadings

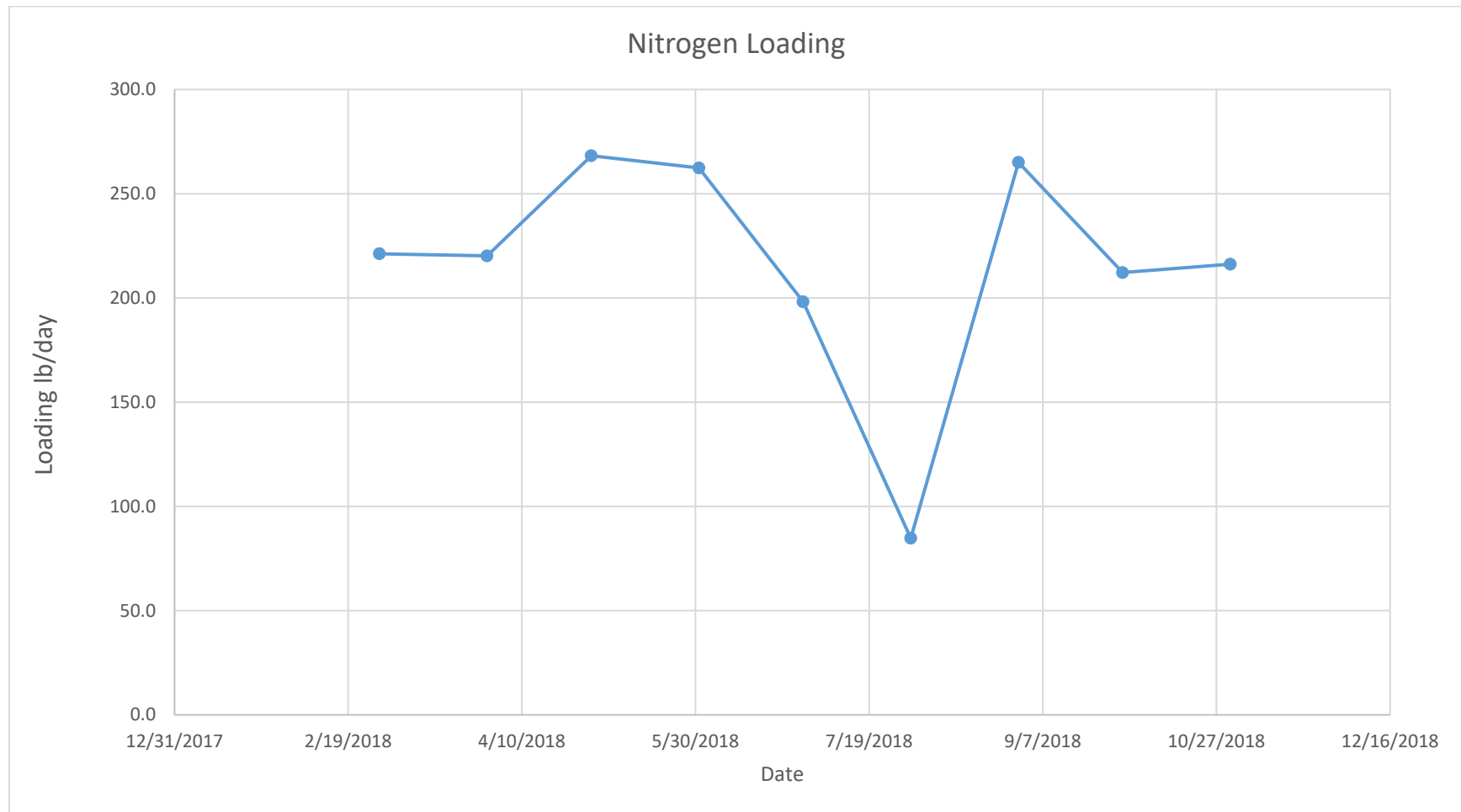
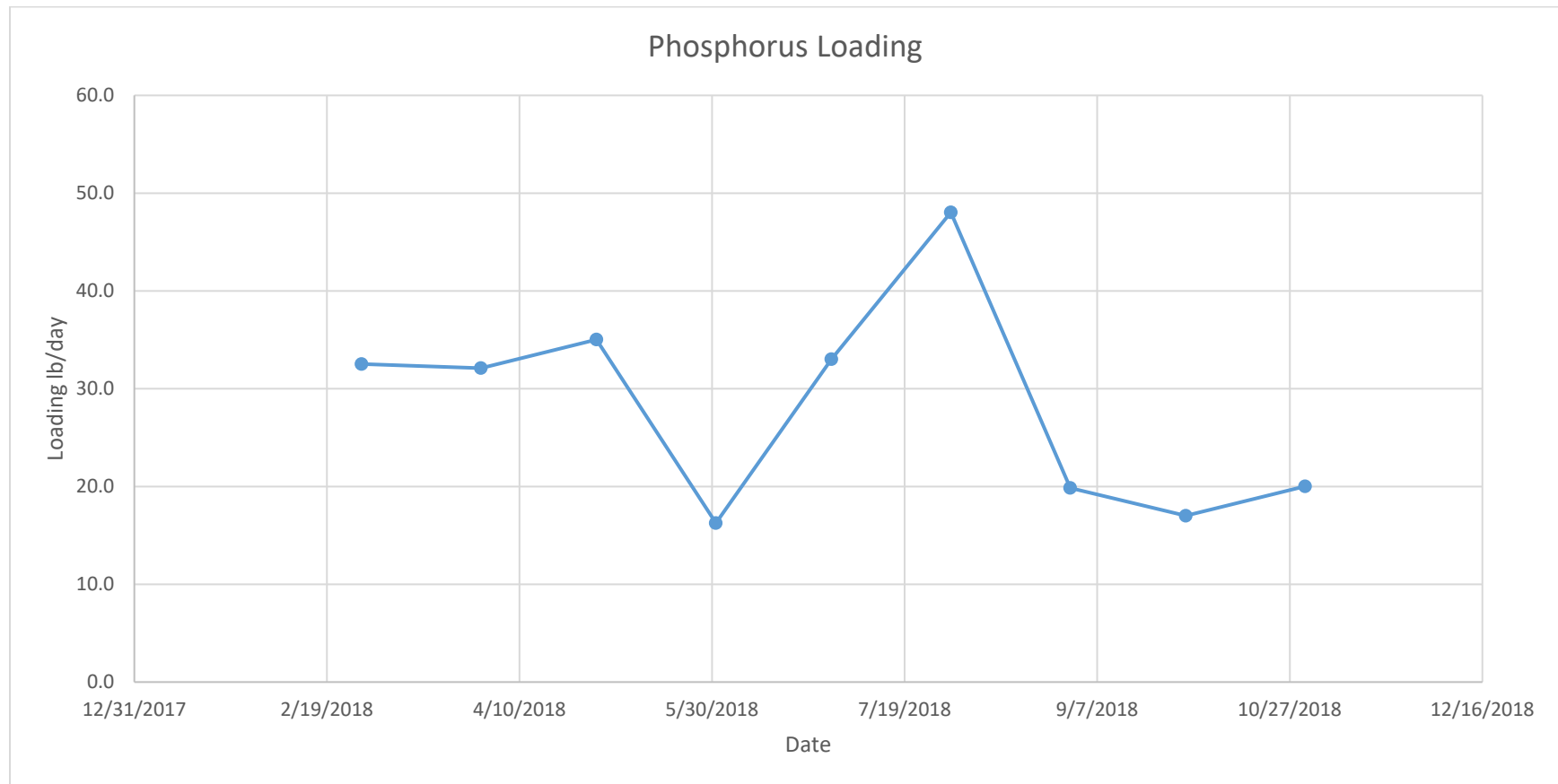
Figure 2-4: Nitrogen Loadings

Figure 2-5: Phosphorus Loadings

3. Future Conditions

3.1. Population and Flow Projections

The predicted wastewater flow projections for the Turnpike WWTF were prepared through 2045. Wastewater projections were developed using the 2018 Southwest Florida Water Management District (SWFWMD) and St. Johns River Water Management District (SJRWMD) population projections, planned developments provided by the City (as of April 2019) and March 2019 flow projections provided by the South Sumpter Utility Company (SSUC) as part of an interlocal agreement.

The SWFWMD and SJRWMD population projections were baselined to the 2017 estimated population served based on the 1.3 MGD average plant flow from DMRs, the Leesburg Code of Ordinances for sewage equivalent residential connection unit quantities (7000 gallons/month), and the SJRWMD provided 2.18 persons per household. Once the population was baselined, the WMD projection model compound growth rates were applied to the estimated 2017 population served.

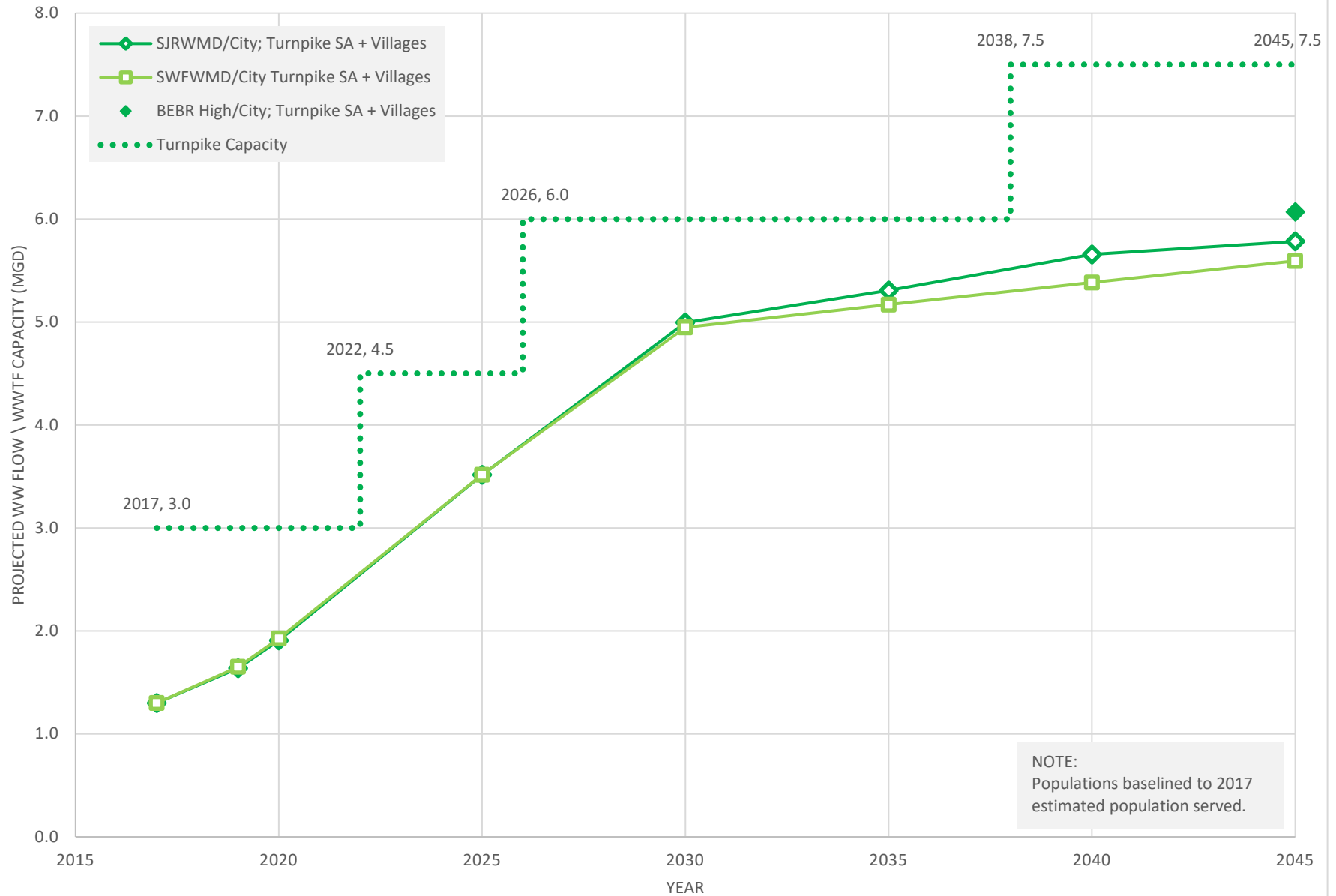
City planned developments (Appendix C), were substituted on a parcel level for the WMD projections. As a conservative approach agreed to by the City, a third of all developments were assumed to be constructed by 2025, with the remaining developments following a linear growth rate through 2045.

The City of Leesburg has an agreement with SSUC to receive flow beginning in 2019. These flows were added to the projections within the City service areas. Based on correspondence with SSUC, the City expects the following flows to be sent to the Turnpike WWTF.

1. 300,000 gallons per day (gpd) in March 2019
2. 250,000 gpd annual increase
3. Maximum of 3,000,000 gpd total

The resulting wastewater flow projections are shown in Figure 3-1. In order to follow the F.A.C. 62-400.405 for capacity analysis reports, capacity increases at the Turnpike WWTF are currently planned for 2022 and 2026. The 2022 increase to 4.5 MGD is currently permitted and therefore no permit application will be required within 30 days of this CAR submittal. Design for the upgrades to bring the entire facility to 4.5 MGD are currently ongoing, with an estimated completion date for construction in 2022.

Turnpike St Service Area Projections and WWTF Capacity



4. Summary and Conclusions

4.1. Time Required for the Three-month Average Daily Flow to Reach the Permitted Capacity

Based on current projections from Section 3, it is anticipated that the three month average daily flow will reach permitted capacity midway through 2027. However, the plant is anticipated to reach the current 3.0 MGD capacity, midway through 2023. Upgrades to the facility are ongoing and planned according Table 4-1, as discussed in Section 4.3.

4.2. Recommendations for Expansion

As displayed in Section 2.4, the average influent concentrations for cBOD₅ and TSS have fluctuated in strength over the review period. Effluent sampling reported indicate that the concentrations of the parameters are within permit compliance. s.

4.3. Expansion Schedules

Based on new flows from SSUC and developments within the City service area, upgrades to the Turnpike WWTF are ongoing. The current schedule for improvements and future upgrades are shown Table 4-1.

Table 4-1: Turnpike WWTF Schedule

Task	Scheduled Date of Completion
Design for Permitted Upgrades 4.5 MGD	2019
Construction 4.5 MGD	2021
Review Projections	2021
Design for Permitted Upgrades 6.0 MGD	2023

Appendix A



FLORIDA DEPARTMENT OF Environmental Protection

Central District
3319 Maguire Boulevard, Suite 232
Orlando, Florida 32803-3767

Rick Scott
Governor

Carlos Lopez-Cantera
Lt. Governor

Noah Valenstein
Secretary

December 6, 2018

D. C. Maudlin, Director of Public Works
City of Leesburg
PO Box 490630
Leesburg, Florida 34749-630
dc.maudlin@leesburgflorida.gov

Lake County - DW
Leesburg/Turnpike WRF
Permit Number: FLA105147
Correction Letter

Dear Mr. Maudlin:

It has come to our attention that there were some errors in the recently issued revised permit and Discharge Monitoring Report for the referenced facility. The permit is being reissued with the previously approved total plant capacity of 4.5 MGD, correct storage ponds, reductions in sampling and staffing, and the errors replaced with the correct references to conditions.

The corrected permit and DMR replace the previously issued DMR. We regret any inconvenience this may have caused.

Should you have any questions please feel free to contact Dennise Judy at (407)897-4154.

Sincerely,

A handwritten signature in blue ink that reads "Christine Daniel".

Christine Daniel
Environmental Manager
Permitting and Waste Cleanup Program

CD/dj

Enclosure: Corrected Permit and DMR

cc: Brian Megic, Liquid Solutions Group, bmegic@liquidsolutionsgroup.com
David Smicherko, DEP, david.smicherko@dep.state.fl.us
Mary Ann Kraus, DEP, mary.kraus@dep.state.fl.us
Dennise Judy, DEP, dennise.judy@dep.state.fl.us
Sharon Sawicki, DEP, sharon.sawicki@dep.state.fl.us



FLORIDA DEPARTMENT OF Environmental Protection

Rick Scott
Governor

Carlos Lopez-Cantera
Lt. Governor

Central District
3319 Maguire Boulevard, Suite 232
Orlando, Florida 32803-3767

Noah Valenstein
Secretary

STATE OF FLORIDA DOMESTIC WASTEWATER FACILITY PERMIT

PERMITTEE:
City of Leesburg

PERMIT NUMBER: FLA105147
FILE NUMBER: FLA105147-011-DW1
EFFECTIVE DATE: February 10, 2014
1st REVISION DATE: April 17, 2017
2nd REVISION DATE: November 15, 2017
SUBSTANTIAL REVISION: November 7, 2018
EXPIRATION DATE: February 9, 2024

RESPONSIBLE OFFICIAL:
D. C. Maudlin
PO Box 490630
Leesburg, Florida 34749-630
(352) 435-9442

FACILITY:

Leesburg/Turnpike WWTF
1600 County Road 470
Okahumpka, FL 34762-3402
Lake County
Latitude: 28°44' 59.5359" N Longitude: 81°55' 41.095" W

This permit is issued under the provisions of Chapter 403, Florida Statutes (F.S.), and applicable rules of the Florida Administrative Code (F.A.C.). This permit does not constitute authorization to discharge wastewater other than as expressly stated in this permit. The above-named permittee is hereby authorized to operate the facilities in accordance with the documents attached hereto and specifically described as follows:

WASTEWATER TREATMENT:

An existing 4.5 MGD annual average daily flow (AADF) permitted capacity domestic wastewater treatment plant. The treatment plant consists of influent screening, grit removal, Sequencing Batch Reactors (SBRs) providing equalization, aeration and settling, filtration, chlorination and aerobic digestion of biosolids followed by dewatering.

REUSE OR DISPOSAL:

Land Application System R-001 is being modified to remove the existing 3.5 MGD North Sprayfield (including the underdrains and permitted discharges). The new R-001 includes only the existing 3.0 MGD annual average daily flow permitted capacity slow-rate restricted public access 303-acre South Sprayfield Site located approximately at latitude 28°44' 42" N, longitude 81°55' 14" W.

The previously permitted North Sprayfield is removed from R-001 as part of this revised permit.

Land Application System R-002, the existing public access reuse (PAR) system, is being expanded to 9.7 MGD annual average daily flow permitted capacity through the addition of the South Sumter Utility Master Reuse System (SSU MRS). R-002 includes a 29.7 MG wet-weather storage pond and a 10.3 MG reject holding pond, reclaimed water distribution pump station, and irrigation at the major users identified in Section IV of this permit, including an interconnection with the new South Sumter Utility Master Reuse System (SSU MRS). Reclaimed water from the Turnpike and Canal Street WRFs are combined for delivery to the SSU MRS via the 12.5 MG Reclaimed Water (RW) Reservoir located on the former North Sprayfield Site. This revised permit includes the reclaimed water distribution system upgrades approved on June 19, 2018, as an interim revision to the facility permit.

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

Permit Revision History:

1st Revision – FLA105147-009 – Monitoring for the Public Access Reuse system reduced to 4 Days/Week for TSS and fecal coliform; staffing reduced to 8 Hours/Day 7 Days/Week.

2nd Revision – FLA105147-010 – Biosolids Dewatering system

IN ACCORDANCE WITH: The limitations, monitoring requirements, and other conditions set forth in this cover sheet and Part I through Part IX on pages 1 through 22 of this permit.

PERMITTEE: City of Leesburg
 FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
 EXPIRATION DATE: February 9, 2024

I. RECLAIMED WATER AND EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

A. Reuse and Land Application Systems

- During the period beginning on the effective date and lasting through the expiration date of this permit, the permittee is authorized to direct reclaimed water to Reuse System R-001. Such reclaimed water shall be limited and monitored by the permittee as specified below and reported in accordance with Permit Condition I.B.8.:

			Reclaimed Water Limitations		Monitoring Requirements			
Parameter	Units	Max./Min	Limit	Statistical Basis	Frequency of Analysis	Sample Type	Monitoring Site Number	Notes
Flow (South sprayfield)	MGD	Max Max	3.0 Report	Annual Average Monthly Average	Continuous	Recording Flow Meter with Totalizer	FLW-1	See I.A.4
BOD, Carbonaceous 5 day, 20C	mg/L	Max Max Max Max	20.0 30.0 45.0 60.0	Annual Average Monthly Average Weekly Average Single Sample	Weekly	16-hr FPC	EFA-1	
Solids, Total Suspended	mg/L	Max Max Max Max	20.0 30.0 45.0 60.0	Annual Average Monthly Average Weekly Average Single Sample	Weekly	16-hr FPC	EFA-1	
Coliform, Fecal	#/100mL	Max Max Max	200 200 800	Monthly Geometric Mean Annual Average Single Sample	Weekly	Grab	EFA-1	See I.A.5
pH	s.u.	Min Max	6.0 8.5	Single Sample Single Sample	Continuous	Meter	EFA-1	See I.A.3
Chlorine, Total Residual (For Disinfection)	mg/L	Min	0.5	Single Sample	Continuous	Meter	EFA-1	See I.A.6 and I.A.3

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

2. Reclaimed water samples shall be taken at the monitoring site locations listed in Permit Condition I.A.1. and as described below:

Monitoring Site Number	Description of Monitoring Site
FLW-1	Flow meter to South Sprayfield
EFA-1	Chlorine contact chamber effluent

3. Hourly measurement of pH and total residual chlorine for disinfection during the period of required operator attendance may be substituted for continuous measurement. [62-600.660(1)]
4. A recording flow meter with totalizer shall be utilized to measure flow and calibrated at least once every 12 months. [62-600.200(25)]
5. The effluent limitation for the monthly geometric mean for fecal coliform is only applicable if 10 or more values are reported. If fewer than 10 values are reported, the monthly geometric mean shall be calculated and reported on the Discharge Monitoring Report to be used to calculate the annual average. [62-600.440(5)(b)]
6. Total residual chlorine must be maintained for a minimum contact time of 15 minutes based on peak hourly flow. [62-610.410][62-600.440(5)(c) and (6)(b)]

PERMITTEE: City of Leesburg
 FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
 EXPIRATION DATE: February 9, 2024

7. During the period beginning on the effective date and lasting through the expiration date of this permit, the permittee is authorized to direct reclaimed water to Reuse System R-002. Such reclaimed water shall be limited and monitored by the permittee as specified below and reported in accordance with Permit Condition I.B.8.:

			Reclaimed Water Limitations		Monitoring Requirements			
Parameter	Units	Max/Min	Limit	Statistical Basis	Frequency of Analysis	Sample Type	Monitoring Site Number	Notes
Flow	MGD	Max Max	6.3 Report	Annual Average Monthly Average	Continuous	Recording Flow Meter with Totalizer	FLW-2	See I.A.10
BOD, Carbonaceous 5 day, 20C	mg/L	Max Max Max Max	20.0 30.0 45.0 60.0	Annual Average Monthly Average Weekly Average Single Sample	Weekly	16-hr FPC	EFA-1	
Solids, Total Suspended	mg/L	Max	5.0	Single Sample	4 Days/Week	Grab	EFB-1	
Coliform, Fecal	#/100mL	Max	25	Single Sample	4 Days/Week	Grab	EFA-1	
Coliform, Fecal, % less than detection	percent	Min	75	Monthly Total	4 Days/Week	Calculated	EFA-1	See I.A.11
pH	s.u.	Min Max	6.0 8.5	Single Sample Single Sample	Continuous	Meter	EFA-1	See I.A.9
Chlorine, Total Residual (For Disinfection)	mg/L	Min	1.0	Single Sample	Continuous	Meter	EFA-1	See I.A.12 and I.A.15
Turbidity	NTU	Max	Report	Single Sample	Continuous	Meter	EFB-1	See I.A.13 and I.A.15
Giardia	cysts/100L	Max	Report	Single Sample	Bi-annually; every 2 years	Grab	EFA-1	See I.A.16
Cryptosporidium	oocysts/100L	Max	Report	Single Sample	Bi-annually; every 2 years	Grab	EFA-1	See I.A.16
Nitrogen, Total	mg/L	Max Max	Report Report	Annual Average Monthly Average	Bi-weekly; every 2 weeks	16-hr FPC	EFA-1	See I.A.17
Phosphorus, Total (as P)	mg/L	Max Max	Report Report	Annual Average Monthly Average	Bi-weekly; every 2 weeks	16-hr FPC	EFA-1	See I.A.17

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

8. Reclaimed water samples shall be taken at the monitoring site locations listed in Permit Condition I.A.7. and as described below:

Monitoring Site Number	Description of Monitoring Site
FLW-2	Reuse system flow meter
EFA-1	Chlorine contact chamber effluent
EFB-1	Filter effluent prior to chlorination

9. Hourly measurement of pH during the period of required operator attendance may be substituted for continuous measurement. [62-600.660(1)]
10. A recording flow meter with totalizer shall be utilized to measure flow and calibrated at least once every 12 months. [62-600.200(25)]
11. To report the "% less than detection," count the number of fecal coliform observations that were less than detection, divide by the total number of fecal coliform observations in the month, and multiply by 100% (round to the nearest integer). [62-600.440(6)(a)]
12. The minimum total chlorine residual shall be limited as described in the approved operating protocol, such that the permit limitation for fecal coliform bacteria will be achieved. In no case shall the total chlorine residual be less than 1.0 mg/L. [62-600.440(6)(b)][62-610.460(2)][62-610.463(2)]
13. The maximum turbidity shall be limited as described in the approved operating protocol, such that the permit limitations for total suspended solids and fecal coliforms will be achieved. [62-610.463(2)]
14. The treatment facilities shall be operated in accordance with all approved operating protocols. Only reclaimed water that meets the criteria established in the approved operating protocol(s) may be released to system storage or to the reuse system. Reclaimed water that fails to meet the criteria in the approved operating protocol(s) shall be directed to reject storage for subsequent additional treatment or disinfection or to the following permitted alternate discharge system: R-001, Sprayfield. [62-610.320(6) and 62-610.463(2)]
15. Instruments for continuous on-line monitoring of total residual chlorine and turbidity shall be equipped with an automated data logging or recording device. [62-610.463(2)]
16. Intervals between sampling for Giardia and Cryptosporidium shall not exceed two years. [62-610.463(4)]
17. Monitoring for total nitrogen (TN) and total phosphorus (TP) are required as allowed by Rule 62-600.650(3), FAC, to evaluate impacts of reclaimed water to ground and surface waters in an impaired water basin. [62-600.650(3)]

PERMITTEE: City of Leesburg
 FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
 EXPIRATION DATE: February 9, 2024

B. Other Limitations and Monitoring and Reporting Requirements

- During the period beginning on the effective date and lasting through the expiration date of this permit, the treatment facility shall be limited and monitored by the permittee as specified below and reported in accordance with condition I.B.8.:

			Limitations		Monitoring Requirements			
Parameter	Units	Max/Min	Limit	Statistical Basis	Frequency of Analysis	Sample Type	Monitoring Site Number	Notes
Flow (Total through plant)	MGD	Max Max Max	3.0 Report Report	Annual Average Monthly Average Quarterly Average	Continuous	Recording Flow Meter with Totalizer	FLW-3	See I.B.4
Percent Capacity, (TMADF/Permitted Capacity) x 100	percent	Max	Report	Monthly Average	Monthly	Calculated	FLW-3	
BOD, Carbonaceous 5 day, 20C (Influent)	mg/L	Max	Report	Single Sample	Weekly	16-hr FPC	INF-1	See I.B.3
Solids, Total Suspended (Influent)	mg/L	Max	Report	Single Sample	Weekly	16-hr FPC	INF-1	See I.B.3

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

2. Samples shall be taken at the monitoring site locations listed in Permit Condition I.B.1. and as described below:

Monitoring Site Number	Description of Monitoring Site
FLW-3	Influent flow meter
INF-1	Raw influent to the headworks pump station

3. Influent samples shall be collected so that they do not contain digester supernatant or return activated sludge, or any other plant process recycled waters. [62-600.660(4)(a)]
4. A recording flow meter with totalizer shall be utilized to measure flow and calibrated at least once every 12 months. [62-600.200(25)]
5. Sampling results for giardia and cryptosporidium shall be reported on DEP Form 62-610.300(4)(a)4, Pathogen Monitoring, which is attached to this permit. This form shall be submitted to the Department's Central District Office and to DEP's Reuse Coordinator in Tallahassee. [62-610.300(4)(a)]
6. The sample collection, analytical test methods, and method detection limits (MDLs) applicable to this permit shall be conducted using a sufficiently sensitive method to ensure compliance with applicable water quality standards and effluent limitations and shall be in accordance with Rule 62-4.246, Chapters 62-160 and 62-600, F.A.C., and 40 CFR 136, as appropriate. The list of Department established analytical methods, and corresponding MDLs (method detection limits) and PQLs (practical quantitation limits), which is titled "FAC 62-4 MDL/PQL Table (April 26, 2006)" is available at <http://www.dep.state.fl.us/labs/library/index.htm>. The MDLs and PQLs as described in this list shall constitute the minimum acceptable MDL/PQL values and the Department shall not accept results for which the laboratory's MDLs or PQLs are greater than those described above unless alternate MDLs and/or PQLs have been specifically approved by the Department for this permit. Any method included in the list may be used for reporting as long as it meets the following requirements:
- The laboratory's reported MDL and PQL values for the particular method must be equal or less than the corresponding method values specified in the Department's approved MDL and PQL list;
 - The laboratory reported MDL for the specific parameter is less than or equal to the permit limit or the applicable water quality criteria, if any, stated in Chapter 62-302, F.A.C. Parameters that are listed as "report only" in the permit shall use methods that provide an MDL, which is equal to or less than the applicable water quality criteria stated in 62-302, F.A.C.; and
 - If the MDLs for all methods available in the approved list are above the stated permit limit or applicable water quality criteria for that parameter, then the method with the lowest stated MDL shall be used.

When the analytical results are below method detection or practical quantitation limits, the permittee shall report the actual laboratory MDL and/or PQL values for the analyses that were performed following the instructions on the applicable discharge monitoring report.

Where necessary, the permittee may request approval of alternate methods or for alternative MDLs or PQLs for any approved analytical method. Approval of alternate laboratory MDLs or PQLs are not necessary if the laboratory reported MDLs and PQLs are less than or equal to the permit limit or the applicable water quality criteria, if any, stated in Chapter 62-302, F.A.C. Approval of an analytical method not included in the above-referenced list is not necessary if the analytical method is approved in accordance with 40 CFR 136 or deemed acceptable by the Department. [62-4.246, 62-160]

7. The permittee shall provide safe access points for obtaining representative samples which are required by this permit. [62-600.650(2)]
8. **Monitoring requirements under this permit are effective on January 1, 2019.** Until such time, the permittee shall continue to monitor and report in accordance with previously effective permit requirements, if any. During the period of operation authorized by this permit, the permittee shall complete and submit to the Department Discharge Monitoring Reports (DMRs) in accordance with the frequencies specified by the REPORT type (i.e. monthly, quarterly, semiannual, annual, etc.) indicated on the DMR forms attached to this permit. Unless specified otherwise in this permit, monitoring results for each monitoring period shall be submitted in accordance with the associated DMR due dates below. DMRs shall be submitted for each required monitoring period including periods of no discharge.

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

REPORT Type on DMR	Monitoring Period	Submit by
Monthly	first day of month - last day of month	28 th day of following month
Quarterly	January 1 - March 31 April 1 - June 30 July 1 - September 30 October 1 - December 31	April 28 July 28 October 28 January 28
Semiannual	January 1 - June 30 July 1 - December 31	July 28 January 28
Annual	January 1 - December 31	January 28

The permittee may submit either paper or electronic DMR forms. If submitting electronic DMR forms, the permittee shall use the electronic DMR system approved by the Department (EzDMR) and shall electronically submit the completed DMR forms using the DEP Business Portal at <http://www.fldepportal.com/go/>. Reports shall be submitted to the Department by the twenty-eighth (28th) of the month following the month of operation. Data submitted in electronic format is equivalent to data submitted on signed and certified paper DMR forms.

If submitting paper DMR forms, the permittee shall make copies of the attached DMR forms, without altering the original format or content unless approved by the Department, and shall mail the completed DMR forms to the Department's Central District Office at the address specified in Permit Condition I.B.**Error! Reference source not found.** by the twenty-eighth (28th) of the month following the month of operation.

[62-620.610(18)][62-600.680(1)]

9. During the period of operation authorized by this permit, reclaimed water or effluent shall be monitored annually for the primary and secondary drinking water standards contained in Chapter 62-550, F.A.C., (except for asbestos, total coliform, color, odor, and residual disinfectants). These monitoring results shall be reported to the Department annually on the DMR. During years when a permit is not renewed, a certification stating that no new non-domestic wastewater dischargers have been added to the collection system since the last reclaimed water or effluent analysis was conducted may be submitted with the signed DMR in lieu of performing the analysis. When such a certification is submitted with the DMR, monitoring not required this period should be noted on the DMR. The annual reclaimed water or effluent analysis report, and certification if applicable, shall be completed and submitted in a timely manner so as to be received by the Department at the address identified on the DMR by January 28 of each year. Approved analytical methods identified in Rule 62-620.100(3)(j), F.A.C., shall be used for the analysis. If no method is included for a parameter, methods specified in Chapter 62-550, F.A.C., shall be used. [62-600.660(2) and (3)(d)][62-600.680(2)][62-610.300(4)]
10. The permittee shall submit an Annual Reuse Report using DEP Form 62-610.300(4)(a)2. on or before January 1 of each year. [62-610.870(3)]
11. Operating protocol(s) shall be reviewed and updated periodically to ensure continuous compliance with the minimum treatment and disinfection requirements. Updated operating protocols shall be submitted to the Department's Central District Office for review and approval upon revision of the operating protocol(s) and with each permit application. [62-610.320(6)][62-610.463(2)]
12. The permittee shall maintain an inventory of storage systems. The inventory shall be submitted to the Department's Central District Office at least 30 days before reclaimed water will be introduced into any new storage system. The inventory of storage systems shall be attached to the annual submittal of the Annual Reuse Report. [62-610.464(5)]
13. Unless specified otherwise in this permit, all reports and other information required by this permit, including 24-hour notifications, shall be submitted or reported, as appropriate, to the Department's Central District Office at one of the addresses specified below.

Electronic submittal is preferred, by sending to DEP_CD@dep.state.fl.us.

Florida Department of Environmental Protection
Central District Office
3319 Maguire Blvd., Suite 232
Orlando, Florida 32803-3767
Phone Number - (407)897-4100

[62-620.305]

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

14. All reports and other information shall be signed in accordance with the requirements of Rule 62-620.305, F.A.C. [62-620.305]

II. BIOSOLIDS MANAGEMENT REQUIREMENTS

A. Basic Requirements

1. Biosolids generated by this facility may be land applied and/or transferred to a DEP approved BMF or disposed of in a Class I solid waste landfill. Transferring biosolids to an alternative biosolids treatment facility does not require a permit modification. However, use of an alternative biosolids treatment facility requires submittal of a copy of the agreement pursuant to Rule 62-640.880(1)(c), F.A.C., along with a written notification to the Department at least 30 days before transport of the biosolids. [62-620.320(6), 62-640.880(1)]
2. The permittee shall monitor and keep records of the quantities of biosolids generated, received from source facilities, treated, distributed and marketed, land applied, used as a biofuel or for bioenergy, transferred to another facility, or landfilled. These records shall be kept for a minimum of five years. [62-640.650(4)(a)]
3. Biosolids quantities shall be monitored by the permittee as specified below. Results shall be reported on the permittee's Discharge Monitoring Report for Monitoring Group RMP-Q in accordance with Condition I.B.8.

			Biosolids Limitations		Monitoring Requirements		
Parameter	Units	Max/ Min	Limit	Statistical Basis	Frequency of Analysis	Sample Type	Monitoring Site Number
Biosolids Quantity (Landfilled)	dry tons	Max	Report	Monthly Total	Monthly	Calculated	RMP-1
Biosolids Quantity (Land-Applied)	dry tons	Max	Report	Monthly Total	Monthly	Calculated	RMP-1
Biosolids Quantity (Transferred)	dry tons	Max	Report	Monthly Total	Monthly	Calculated	RMP-1

[62-640.650(5)(a)1]

4. Biosolids quantities shall be calculated as listed in Permit Condition II.3 and as described below:

Monitoring Site Number	Description of Monitoring Site Calculations
RMP-1	Biosolids leaving the facility

5. The treatment, management, transportation, use, land application, or disposal of biosolids shall not cause a violation of the odor prohibition in subsection 62-296.320(2), F.A.C. [62-640.400(6)]
6. Storage of biosolids or other solids at this facility shall be in accordance with the Facility Biosolids Storage Plan. [62-640.300(4)]
7. Biosolids shall not be spilled from or tracked off the treatment facility site by the hauling vehicle. [62-640.400(9)]

B. Treatment and Monitoring Requirements

8. The permittee is authorized to produce Class B biosolids.
9. The permittee shall achieve Class B pathogen reduction by meeting the pathogen reduction requirements in section 503.32(b)(2) (Monitoring of Indicator Organisms) of Title 40 CFR Part 503. [62-640.600(1)(b)]

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

10. The permittee shall achieve vector attraction reduction for Class A or B biosolids by meeting the vector attraction reduction requirements in section 503.33(b)(4) (Meet a specific oxygen uptake rate for aerobically treated biosolids) of Title 40 CFR Part 503. [62-640.600(2)(a)]
11. The Specific Oxygen Uptake Rate (SOUR) test shall be conducted within 15 minutes of sample collection and shall be performed by a certified laboratory or under the direction of an operator certified in accordance with Chapter 62-602, F.A.C. [62-640.650(3)(d)]
12. Fecal coliform shall be routinely monitored to demonstrate compliance with pathogen reduction requirements specified in Rule 62-640.600, F.A.C. [62-640.650(3)(a)2]
13. Sour test shall be routinely monitored to demonstrate compliance with vector attraction reduction requirements specified in Rule 62-640.600, F.A.C. [62-640.650(3)(a)2]
14. Treatment of liquid biosolids or septage for the purpose of meeting the pathogen reduction or vector attraction reduction requirements set forth in Rule 62-640.600, F.A.C., shall not be conducted in the tank of a hauling vehicle. Treatment of biosolids or septage for the purpose of meeting pathogen reduction or vector attraction reduction requirements shall take place at the permitted facility. [62-640.400(7)]
15. Class B biosolids shall comply with the limits and be monitored by the permittee as specified below. Results shall be reported on the permittee's Discharge Monitoring Report in accordance with Permit Condition I.B.8. Biosolids shall not be land applied if a single sample result for any parameter exceeds the following:

			Biosolids Limitations		Monitoring Requirements		
Parameter	Units	Max/Min	Limit	Statistical Basis	Frequency of Analysis	Sample Type	Monitoring Site Number
Nitrogen, Sludge, Tot, Dry Wt (as N)	percent	Max	Report	Single Sample	Quarterly	Composite	RMP-B
Phosphorus, Sludge, Tot, Dry Wt (as P)	percent	Max	Report	Single Sample	Quarterly	Composite	RMP-B
Potassium, Sludge, Tot, Dry Wt (as K)	percent	Max	Report	Single Sample	Quarterly	Composite	RMP-B
Arsenic Total, Dry Weight, Sludge	mg/kg	Max	75.0	Single Sample	Quarterly	Composite	RMP-B
Cadmium, Sludge, Tot, Dry Weight (as Cd)	mg/kg	Max	85.0	Single Sample	Quarterly	Composite	RMP-B
Copper, Sludge, Tot, Dry Wt. (as Cu)	mg/kg	Max	4300.0	Single Sample	Quarterly	Composite	RMP-B
Lead, Dry Weight, Sludge	mg/kg	Max	840.0	Single Sample	Quarterly	Composite	RMP-B
Mercury, Dry Weight, Sludge	mg/kg	Max	57.0	Single Sample	Quarterly	Composite	RMP-B
Molybdenum, Dry Weight, Sludge	mg/kg	Max	75.0	Single Sample	Quarterly	Composite	RMP-B
Nickel, Dry Weight, Sludge	mg/kg	Max	420.0	Single Sample	Quarterly	Composite	RMP-B
Selenium Sludge Solid	mg/kg	Max	100.0	Single Sample	Quarterly	Composite	RMP-B
Zinc, Dry Weight, Sludge	mg/kg	Max	7500.0	Single Sample	Quarterly	Composite	RMP-B
pH	s.u.	Max	Report	Single Sample	Quarterly	Grab	RMP-B
Solids, Total, Sludge, Percent	percent	Max	Report	Single Sample	Quarterly	Composite	RMP-B
Coliform, Fecal	CFU/g	Max	2000000	Geometric Mean	Quarterly	Grab	RMP-B

[62-640.650(3)(a)(3) and 62-640.700(5)(a)]

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

16. Sampling and analysis shall be conducted in accordance with 40 CFR Part 503.8 and the U.S. Environmental Protection Agency publication - POTW Sludge Sampling and Analysis Guidance Document, August 1989. In cases where conflicts exist between 40 CFR 503.8 and the POTW Sludge Sampling and Analysis Guidance Document, the requirements in 40 CFR Part 503.8 will apply. [62-640.650(3)(a)1]
17. All samples shall be representative and shall be taken after final treatment of the biosolids but before land application or distribution and marketing. [62-640.650(3)(a)5]
18. Biosolids samples shall be taken at the monitoring site locations listed in Permit Condition II.15 and as described below:

Monitoring Site Number	Description of Monitoring Site
RMP-B	Class B Biosolids

C. Land Application at Permitted Sites

19. Land application of biosolids at the site shall be in accordance with the site permit, the Nutrient Management Plan, and the requirements of Chapter 62-640, F.A.C. [62-640]
20. The biosolids from this facility shall only be land applied at sites identified on the Treatment Facility Biosolids Plan, Form 62-640.210(2)(a), submitted with the permit application or revised in accordance with condition II.21 below, which is incorporated as part of this permit. [62-640.300(2)]
21. The permittee shall notify the Department at least 24 hours before beginning biosolids application at a site not listed in the Treatment Facility Biosolids Plan Form 62-640.210(2)(a). The facility's Treatment Facility Biosolids Plan shall be revised to include the new site and submitted to the Department within 30 days of using the site. The revised Treatment Facility Biosolids Plan shall become part of the treatment facility permit. [62-640.300(2)(c) & 62-640.650(6)(a)]
22. Land application of "other solids" as defined in Chapter 62-640, F.A.C., is only allowed if specifically addressed in the Nutrient Management Plan(s) approved for the site where the other solids will be applied. [62-640.860]
23. The permittee shall maintain hauling records to track the transport of biosolids between the treatment facility and the application site. The hauling records for each party shall contain the following information:

Treatment Facility Permittee

1. Date and time shipped and shipment ID
2. Amount of biosolids shipped
3. Concentration of parameters & date of analysis
4. Name and ID number of permitted application site
5. Class of biosolids shipped
6. Signature of certified operator or designee
7. Signature of hauler and name of hauling firm

Site Permittee

1. Date and time received and shipment ID
2. Name and ID number of treatment facility from which biosolids are received
3. Signature of hauler
4. Signature of site manager

A copy of the treatment facility hauling records for each shipment shall be provided upon delivery of the biosolids to the biosolids site manager. The permittee shall report to the Department within 24 hours of discovery of any discrepancy in the delivery of biosolids leaving the treatment facility and arriving at the permitted application site. Treatment facility permittees shall notify the Department, site manager, and site permittee within 24 hours of discovery of sending biosolids that did not meet the requirements of Rule 62-640.600, F.A.C., or subsection 62-640.700(5), F.A.C., to a land application site.

[62-640.650(4) & (5)]

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

24. The permittee shall maintain copies of the Biosolids Application Site Annual Summaries, received from site permittees in accordance with 62-640.650(5)(e), F.A.C., indefinitely. [62-640.650(4)(d)]
25. The permittee shall submit a Treatment Facility Biosolids Annual Summary to the Department's Central District Office on Department Form 62-640.210(2)(b). The summary shall include all biosolids shipped during the period January 1 through December 31 and shall be submitted to the Department by February 19 of the year following the year of application. [62-640.650(5)(c)]

D. Disposal

26. Disposal of biosolids, septage, and "other solids" in a solid waste disposal facility, or disposal by placement on land for purposes other than soil conditioning or fertilization, such as at a monofill, surface impoundment, waste pile, or dedicated site, shall be in accordance with Chapter 62-701, F.A.C. [62-640.100(6)(b) & (c)]

E. Transfer

27. The permittee shall not be held responsible for treatment and management violations that occur after its biosolids have been accepted by a permitted biosolids treatment facility with which the source facility has an agreement in accordance with subsection 62-640.880(1)(c), F.A.C., for further treatment, management, or disposal. [62-640.880(1)(b)]
28. The permittee shall keep hauling records to track the transport of biosolids between the facilities. The hauling records shall contain the following information:

Source Facility	Biosolids Treatment Facility or Treatment Facility
1. Date and time shipped	1. Date and time received
2. Amount of biosolids shipped	2. Amount of biosolids received
3. Degree of treatment (if applicable)	3. Name and ID number of source facility
4. Name and ID Number of treatment facility	4. Signature of hauler
5. Signature of responsible party at source facility	5. Signature of responsible party at treatment facility
6. Signature of hauler and name of hauling firm	

A copy of the source facility hauling records for each shipment shall be provided upon delivery of the biosolids to the biosolids treatment facility or treatment facility. The treatment facility permittee shall report to the Department within 24 hours of discovery any discrepancy in the quantity of biosolids leaving the source facility and arriving at the biosolids treatment facility or treatment facility.

[62-640.880(4)]

F. Receipt

29. If the permittee intends to accept biosolids from other facilities, a permit revision is required pursuant to paragraph 62-640.880(2)(d), F.A.C. [62-640.880(2)(d)]

III. GROUND WATER REQUIREMENTS

1. The Groundwater Monitoring Plan associated with the land application of reclaimed water from this plant is covered under the Leesburg/Canal Street WRF permit, FLA105066.

IV. ADDITIONAL REUSE AND LAND APPLICATION REQUIREMENTS

A. Part II Slow-Rate/Restricted Access System(s)

1. Advisory signs shall be posted around the site boundaries to designate the nature of the project area. [62-610.418(1)]

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

2. Routine aquatic weed control and regular maintenance of storage pond embankments and access areas are required. [62-610.414(8)]
3. The maximum annual average loading rate to the South Sprayfield shall be limited to 2.6 inches per week. The hydraulic loading rate shall not produce surface runoff or ponding of the applied reclaimed water. [62-610.423(3) and (4)]
4. The crops or vegetation shall be periodically harvested and removed from the project area. [62-610.310(3)(d) and 62-610.419(1)(b)]
5. Dairy cattle whose milk is intended for human consumption shall not be allowed on the project area for a period of 15 days after the last application of reclaimed water. No restrictions are imposed on the grazing of other cattle. [62-610.425]
6. Irrigation of edible food crops is prohibited. [62-610.426]
7. Overflows from emergency discharge facilities on storage ponds shall be reported as abnormal events in accordance with Permit Condition IX.20. [62-610.800(9)]

B. Part III Public Access System(s)

1. Use of reclaimed water is authorized within the general service area identified and described in the Leesburg/Canal Street WRF facility permit. [62-620.630(10)(a)]
2. New major users of reclaimed water (i.e., using 0.1 MGD or more) may be added to the reuse system using the general permit described in Rule 62-610.890, F.A.C., if the requirements in this rule are complied with. Application for use of this general permit shall be made using Form 62-610.300(4)(a)1. [62-610.890]
3. Cross-connections to the potable water system are prohibited. [62-610.469(7)]
4. A cross-connection control program shall be implemented and/or remain in effect within the areas where reclaimed water will be provided for use and shall be in compliance with the Rule 62-555.360, F.A.C. [62-610.469(7)]
5. The permittee shall conduct inspections within the reclaimed water service area to verify proper connections, to minimize illegal cross-connections, and to verify both the proper use of reclaimed water and that the proper backflow prevention assemblies or devices have been installed and tested. Inspections are required when a customer first connects to the reuse distribution system. Subsequent inspections are required as specified in the cross-connection control and inspection program. [62-610.469(7)(h)]
6. If an actual or potential (e.g. no dual check device on residential connections served by a reuse system) cross-connection between the potable and reclaimed water systems is discovered, the permittee shall:
 - a. Immediately discontinue potable water and/or reclaimed water service to the affected area if an actual cross-connection is discovered.
 - b. If the potable water system is contaminated, clear the potable water lines.
 - c. Eliminate the cross-connection and install a backflow prevention device as required by the Rule 62-555.360, F.A.C.
 - d. Test the affected area for other possible cross-connections.
 - e. Within 24 hours, notify the Department's Central District Office's domestic wastewater and drinking water programs.
 - f. Within 5 days of discovery of an actual or potential cross-connection, submit a written report to the Department's Central District Office detailing: a description of the cross-connection, how the cross-connection was discovered, the exact date and time of discovery, approximate time that the cross-connection existed, the location, the cause, steps taken to eliminate the cross-connection, whether reclaimed water was consumed, and reports of possible illness, whether the drinking water system was contaminated and the steps taken to clear the drinking water system, when the cross-connection was eliminated, plan of action for testing for other possible cross-connections in the area, and an evaluation of the cross-connection control and inspection program to ensure that future cross-connections do not occur.

[62-555.350(3) and 62-555.360][62-620.610(20)]

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

7. Maximum obtainable separation of reclaimed water lines and potable water lines shall be provided and the minimum separation distances specified in Rule 62-610.469(7), F.A.C., shall be provided. Reuse facilities shall be color coded or marked. Underground piping which is not manufactured of metal or concrete shall be color coded using Pantone Purple 522C using light stable colorants. Underground metal and concrete pipe shall be color coded or marked using purple as the predominant color. [62-610.469(7)]
8. In constructing reclaimed water distribution piping, the permittee shall maintain a 75-foot setback distance from a reclaimed water transmission facility to public water supply wells. No setback distances are required to other potable water supply wells or to any non-potable water supply wells. [62-610.471(3)]
9. A setback distance of 75 feet shall be maintained between the edge of the wetted area and potable water supply wells, unless the utility adopts and enforces an ordinance prohibiting potable water supply wells within the reuse service area. No setback distances are required to any non-potable water supply well, to any surface water, to any developed areas, or to any private swimming pools, hot tubs, spas, saunas, picnic tables, barbecue pits, or barbecue grills. [62-610.471(1), (2), (5), and (7)]
10. Reclaimed water shall not be used to fill swimming pools, hot tubs, or wading pools. [62-610.469(4)]
11. Low trajectory nozzles, or other means to minimize aerosol formation shall be used within 100 feet from outdoor public eating, drinking, or bathing facilities. [62-610.471(6)]
12. A setback distance of 100 feet shall be maintained from indoor aesthetic features using reclaimed water to adjacent indoor public eating and drinking facilities. [62-610.471(8)]
13. The public shall be notified of the use of reclaimed water. This shall be accomplished by posting of advisory signs in areas where reuse is practiced, notes on scorecards, or other methods. [62-610.468(2)]
14. All new advisory signs and labels on vaults, service boxes, or compartments that house hose bibbs along with all labels on hose bibbs, valves, and outlets shall bear the words "do not drink" and "no beber" along with the equivalent standard international symbol. In addition to the words "do not drink" and "no beber," advisory signs posted at storage ponds and decorative water features shall also bear the words "do not swim" and "no nadar" along with the equivalent standard international symbols. Existing advisory signs and labels shall be retrofitted, modified, or replaced in order to comply with the revised wording requirements. For existing advisory signs and labels this retrofit, modification, or replacement shall occur within 365 days after the date of this permit. For labels on existing vaults, service boxes, or compartments housing hose bibbs this retrofit, modification, or replacement shall occur within 730 days after the date of this permit. [62-610.468, 62-610.469]
15. The permittee shall ensure that users of reclaimed water are informed about the origin, nature, and characteristics of reclaimed water; the manner in which reclaimed water can be safely used; and limitations on the use of reclaimed water. Notification is required at the time of initial connection to the reclaimed water distribution system and annually after the reuse system is placed into operation. A description of on-going public notification activities shall be included in the Annual Reuse Report. [62-610.468(6)]
16. Routine aquatic weed control and regular maintenance of storage pond embankments and access areas are required. [62-610.414(8)]
17. Overflows from emergency discharge facilities on storage ponds shall be reported as abnormal events in accordance with Permit Condition IX.20. [62-610.800(9)]

V. OPERATION AND MAINTENANCE REQUIREMENTS

A. Staffing Requirements

1. During the period of operation authorized by this permit, the wastewater facilities shall be operated under the supervision of one or more operators certified in accordance with Chapter 62-602, F.A.C. In accordance with Chapter 62-699, F.A.C., this facility is a Category II, Class B facility and, at a minimum, operators with appropriate certification must be on the site as follows:

A Class C or higher operator 8 hours/day for 7 days/week. The lead/chief operator must be a Class B operator, or higher.

[62-620.630(3)][62-699.310] [62-610.462]

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

2. The lead/chief operator shall be employed at the plant full time. "Full time" shall mean at least 4 days per week, working a minimum of 35 hours per week, including leave time. A licensed operator shall be on-site and in charge of each required shift for periods of required staffing time when the lead/chief operator is not on-site. An operator meeting the lead/chief operator class for the treatment plant shall be available during all periods of plant operation. "Available" means able to be contacted as needed to initiate the appropriate action in a timely manner. [62-699.311(10), (6) and (1)]
3. An operator meeting the lead/chief operator class for the plant shall be available during all periods of plant operation. "Available" means able to be contacted as needed to initiate the appropriate action in a timely manner. [62-699.311(1)]

B. Capacity Analysis Report and Operation and Maintenance Performance Report Requirements

1. Submit an updated capacity analysis report prepared in accordance with Rule 62-600.405, F.A.C., five years from the date of issuance of this permit. [62-600.405(5)]
2. The application to renew this permit shall include an updated capacity analysis report prepared in accordance with Rule 62-600.405, F.A.C. [62-600.405(5)]
3. The application to renew this permit shall include a detailed operation and maintenance performance report prepared in accordance with Rule 62-600.735, F.A.C. [62-600.735(1)]

C. Recordkeeping Requirements

1. The permittee shall maintain the following records and make them available for inspection on the site of the permitted facility.
 - a. Records of all compliance monitoring information, including all calibration and maintenance records and all original strip chart recordings for continuous monitoring instrumentation, including, if applicable, a copy of the laboratory certification showing the certification number of the laboratory, for at least three years from the date the sample or measurement was taken;
 - b. Copies of all reports required by the permit for at least three years from the date the report was prepared;
 - c. Records of all data, including reports and documents, used to complete the application for the permit for at least three years from the date the application was filed;
 - d. Monitoring information, including a copy of the laboratory certification showing the laboratory certification number, related to the residuals use and disposal activities for the time period set forth in Chapter 62-640, F.A.C., for at least three years from the date of sampling or measurement;
 - e. A copy of the current permit;
 - f. A copy of the current operation and maintenance manual as required by Chapter 62-600, F.A.C.;
 - g. A copy of any required record drawings;
 - h. Copies of the licenses of the current certified operators;
 - i. Copies of the logs and schedules showing plant operations and equipment maintenance for three years from the date of the logs or schedules. The logs shall, at a minimum, include identification of the plant; the signature and license number of the operator(s) and the signature of the person(s) making any entries; date and time in and out; specific operation and maintenance activities, including any preventive maintenance or repairs made or requested; results of tests performed and samples taken, unless documented on a laboratory sheet; and notation of any notification or reporting completed in accordance with Rule 62-602.650(3), F.A.C. The logs shall be maintained on-site in a location accessible to 24-hour inspection, protected from weather damage, and current to the last operation and maintenance performed; and
 - j. Records of biosolids quantities, treatment, monitoring, and hauling for at least five years.

[62-620.350, 62-602.650, 62-640.650(4)]

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

VI. SCHEDULES

1. The permittee is not authorized to discharge to waters of the state after the expiration date of this permit, unless:
 - a. The permittee has applied for renewal of this permit at least 180 days before the expiration date of this permit using the appropriate forms listed in Rule 62-620.910, F.A.C., and in the manner established in the Department of Environmental Protection Guide to Permitting Wastewater Facilities or Activities Under Chapter 62-620, F.A.C., including submittal of the appropriate processing fee set forth in Rule 62-4.050, F.A.C.; or
 - b. The permittee has made complete the application for renewal of this permit before the permit expiration date.

[62-620.335(1) - (4)]

VII. INDUSTRIAL PRETREATMENT PROGRAM REQUIREMENTS

1. This facility's pretreatment program requirements are included in the Leesburg/Canal St. WWTF permit issued by the Department under Permit Number FL0105066.
2. As required by Rules 62-625.600(8) and (12), F.A.C., the permittee shall submit DMRs for Monitoring Site Numbers PRT-I, PRT-E, and PRT-R to the Leesburg/Canal St. WWTF (FL0105066) for inclusion in the annual report.[62-625.600(8)]
3. Samples for Monitoring Site Numbers PRT-I, PRT-E, and PRT-R shall be taken at the monitoring site locations described below:

Monitoring Location Site Number	Description of Monitoring Location
PRT-I	Pretreatment- Influent Monitoring
PRT-E	Pretreatment-Effluent Monitoring
PRT-R	Pretreatment-Residuals Monitoring

VIII. OTHER SPECIFIC CONDITIONS

1. The permittee shall comply with all conditions and requirements for reuse contained in their consumptive use permit issued by the Water Management District, if such requirements are consistent with Department rules. [62-610.800(10)]
2. In the event that the treatment facilities or equipment no longer function as intended, are no longer safe in terms of public health and safety, or odor, noise, aerosol drift, or lighting adversely affects neighboring developed areas at the levels prohibited by Rule 62-600.400(2)(a), F.A.C., corrective action (which may include additional maintenance or modifications of the permitted facilities) shall be taken by the permittee. Other corrective action may be required to ensure compliance with rules of the Department. Additionally, the treatment, management, use or land application of residuals shall not cause a violation of the odor prohibition in Rule 62-296.320(2), F.A.C. [62-600.410(5) and 62-640.400(6)]
3. The deliberate introduction of stormwater in any amount into collection/transmission systems designed solely for the introduction (and conveyance) of domestic/industrial wastewater; or the deliberate introduction of stormwater into collection/transmission systems designed for the introduction or conveyance of combinations of storm and domestic/industrial wastewater in amounts which may reduce the efficiency of pollutant removal by the treatment plant is prohibited, except as provided by Rule 62-610.472, F.A.C. [62-604.130(3)]
4. Collection/transmission system overflows shall be reported to the Department in accordance with Permit Condition IX. 20. [62-604.550] [62-620.610(20)]

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

5. The operating authority of a collection/transmission system and the permittee of a treatment plant are prohibited from accepting connections of wastewater discharges which have not received necessary pretreatment or which contain materials or pollutants (other than normal domestic wastewater constituents):
 - a. Which may cause fire or explosion hazards; or
 - b. Which may cause excessive corrosion or other deterioration of wastewater facilities due to chemical action or pH levels; or
 - c. Which are solid or viscous and obstruct flow or otherwise interfere with wastewater facility operations or treatment; or
 - d. Which result in the wastewater temperature at the introduction of the treatment plant exceeding 40°C or otherwise inhibiting treatment; or
 - e. Which result in the presence of toxic gases, vapors, or fumes that may cause worker health and safety problems.

[62-604.130(5)]

6. The treatment facility, storage ponds for Part II systems, rapid infiltration basins, and/or infiltration trenches shall be enclosed with a fence or otherwise provided with features to discourage the entry of animals and unauthorized persons. *[62-610.418(1) and 62-600.400(2)(b)]*
7. Screenings and grit removed from the wastewater facilities shall be collected in suitable containers and hauled to a Department approved Class I landfill or to a landfill approved by the Department for receipt/disposal of screenings and grit. *[62-701.300(1)(a)]*
8. Where required by Chapter 471 or Chapter 492, F.S., applicable portions of reports that must be submitted under this permit shall be signed and sealed by a professional engineer or a professional geologist, as appropriate. *[62-620.310(4)]*
9. The permittee shall provide verbal notice to the Department's Central District Office as soon as practical after discovery of a sinkhole or other karst feature within an area for the management or application of wastewater, wastewater residuals (sludges), or reclaimed water. The permittee shall immediately implement measures appropriate to control the entry of contaminants, and shall detail these measures to the Department's Central District Office in a written report within 7 days of the sinkhole discovery. *[62-620.320(6)]*

IX. GENERAL CONDITIONS

1. The terms, conditions, requirements, limitations, and restrictions set forth in this permit are binding and enforceable pursuant to Chapter 403, Florida Statutes. Any permit noncompliance constitutes a violation of Chapter 403, Florida Statutes, and is grounds for enforcement action, permit termination, permit revocation and reissuance, or permit revision. *[62-620.610(1)]*
2. This permit is valid only for the specific processes and operations applied for and indicated in the approved drawings or exhibits. Any unauthorized deviations from the approved drawings, exhibits, specifications, or conditions of this permit constitutes grounds for revocation and enforcement action by the Department. *[62-620.610(2)]*
3. As provided in subsection 403.087(7), F.S., the issuance of this permit does not convey any vested rights or any exclusive privileges. Neither does it authorize any injury to public or private property or any invasion of personal rights, nor authorize any infringement of federal, state, or local laws or regulations. This permit is not a waiver of or approval of any other Department permit or authorization that may be required for other aspects of the total project which are not addressed in this permit. *[62-620.610(3)]*
4. This permit conveys no title to land or water, does not constitute state recognition or acknowledgment of title, and does not constitute authority for the use of submerged lands unless herein provided and the necessary title or leasehold interests have been obtained from the State. Only the Trustees of the Internal Improvement Trust Fund may express State opinion as to title. *[62-620.610(4)]*

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

5. This permit does not relieve the permittee from liability and penalties for harm or injury to human health or welfare, animal or plant life, or property caused by the construction or operation of this permitted source; nor does it allow the permittee to cause pollution in contravention of Florida Statutes and Department rules, unless specifically authorized by an order from the Department. The permittee shall take all reasonable steps to minimize or prevent any discharge, reuse of reclaimed water, or residuals use or disposal in violation of this permit which has a reasonable likelihood of adversely affecting human health or the environment. It shall not be a defense for a permittee in an enforcement action that it would have been necessary to halt or reduce the permitted activity in order to maintain compliance with the conditions of this permit. [62-620.610(5)]
6. If the permittee wishes to continue an activity regulated by this permit after its expiration date, the permittee shall apply for and obtain a new permit. [62-620.610(6)]
7. The permittee shall at all times properly operate and maintain the facility and systems of treatment and control, and related appurtenances, that are installed and used by the permittee to achieve compliance with the conditions of this permit. This provision includes the operation of backup or auxiliary facilities or similar systems when necessary to maintain or achieve compliance with the conditions of the permit. [62-620.610(7)]
8. This permit may be modified, revoked and reissued, or terminated for cause. The filing of a request by the permittee for a permit revision, revocation and reissuance, or termination, or a notification of planned changes or anticipated noncompliance does not stay any permit condition. [62-620.610(8)]
9. The permittee, by accepting this permit, specifically agrees to allow authorized Department personnel, including an authorized representative of the Department and authorized EPA personnel, when applicable, upon presentation of credentials or other documents as may be required by law, and at reasonable times, depending upon the nature of the concern being investigated, to:
 - a. Enter upon the permittee's premises where a regulated facility, system, or activity is located or conducted, or where records shall be kept under the conditions of this permit;
 - b. Have access to and copy any records that shall be kept under the conditions of this permit;
 - c. Inspect the facilities, equipment, practices, or operations regulated or required under this permit; and
 - d. Sample or monitor any substances or parameters at any location necessary to assure compliance with this permit or Department rules.[62-620.610(9)]
10. In accepting this permit, the permittee understands and agrees that all records, notes, monitoring data, and other information relating to the construction or operation of this permitted source which are submitted to the Department may be used by the Department as evidence in any enforcement case involving the permitted source arising under the Florida Statutes or Department rules, except as such use is proscribed by Section 403.111, F.S., or Rule 62-620.302, F.A.C. Such evidence shall only be used to the extent that it is consistent with the Florida Rules of Civil Procedure and applicable evidentiary rules. [62-620.610(10)]
11. When requested by the Department, the permittee shall within a reasonable time provide any information required by law which is needed to determine whether there is cause for revising, revoking and reissuing, or terminating this permit, or to determine compliance with the permit. The permittee shall also provide to the Department upon request copies of records required by this permit to be kept. If the permittee becomes aware of relevant facts that were not submitted or were incorrect in the permit application or in any report to the Department, such facts or information shall be promptly submitted or corrections promptly reported to the Department. [62-620.610(11)]
12. Unless specifically stated otherwise in Department rules, the permittee, in accepting this permit, agrees to comply with changes in Department rules and Florida Statutes after a reasonable time for compliance; provided, however, the permittee does not waive any other rights granted by Florida Statutes or Department rules. A reasonable time for compliance with a new or amended surface water quality standard, other than those standards addressed in Rule 62-302.500, F.A.C., shall include a reasonable time to obtain or be denied a mixing zone for the new or amended standard. [62-620.610(12)]
13. The permittee, in accepting this permit, agrees to pay the applicable regulatory program and surveillance fee in accordance with Rule 62-4.052, F.A.C. [62-620.610(13)]

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

14. This permit is transferable only upon Department approval in accordance with Rule 62-620.340, F.A.C. The permittee shall be liable for any noncompliance of the permitted activity until the transfer is approved by the Department. [62-620.610(14)]
15. The permittee shall give the Department written notice at least 60 days before inactivation or abandonment of a wastewater facility or activity and shall specify what steps will be taken to safeguard public health and safety during and following inactivation or abandonment. [62-620.610(15)]
16. The permittee shall apply for a revision to the Department permit in accordance with Rules 62-620.300, F.A.C., and the Department of Environmental Protection Guide to Permitting Wastewater Facilities or Activities Under Chapter 62-620, F.A.C., at least 90 days before construction of any planned substantial modifications to the permitted facility is to commence or with Rule 62-620.325(2), F.A.C., for minor modifications to the permitted facility. A revised permit shall be obtained before construction begins except as provided in Rule 62-620.300, F.A.C. [62-620.610(16)]
17. The permittee shall give advance notice to the Department of any planned changes in the permitted facility or activity which may result in noncompliance with permit requirements. The permittee shall be responsible for any and all damages which may result from the changes and may be subject to enforcement action by the Department for penalties or revocation of this permit. The notice shall include the following information:
 - a. A description of the anticipated noncompliance;
 - b. The period of the anticipated noncompliance, including dates and times; and
 - c. Steps being taken to prevent future occurrence of the noncompliance.[62-620.610(17)]
18. Sampling and monitoring data shall be collected and analyzed in accordance with Rule 62-4.246 and Chapters 62-160, 62-600, and 62-610, F.A.C., and 40 CFR 136, as appropriate.
 - a. Monitoring results shall be reported at the intervals specified elsewhere in this permit and shall be reported on a Discharge Monitoring Report (DMR), DEP Form 62-620.910(10), or as specified elsewhere in the permit.
 - b. If the permittee monitors any contaminant more frequently than required by the permit, using Department approved test procedures, the results of this monitoring shall be included in the calculation and reporting of the data submitted in the DMR.
 - c. Calculations for all limitations which require averaging of measurements shall use an arithmetic mean unless otherwise specified in this permit.
 - d. Except as specifically provided in Rule 62-160.300, F.A.C., any laboratory test required by this permit shall be performed by a laboratory that has been certified by the Department of Health Environmental Laboratory Certification Program (DOH ELCP). Such certification shall be for the matrix, test method and analyte(s) being measured to comply with this permit. For domestic wastewater facilities, testing for parameters listed in Rule 62-160.300(4), F.A.C., shall be conducted under the direction of a certified operator.
 - e. Field activities including on-site tests and sample collection shall follow the applicable standard operating procedures described in DEP-SOP-001/01 adopted by reference in Chapter 62-160, F.A.C.
 - f. Alternate field procedures and laboratory methods may be used where they have been approved in accordance with Rules 62-160.220, and 62-160.330, F.A.C.[62-620.610(18)]
19. Reports of compliance or noncompliance with, or any progress reports on, interim and final requirements contained in any compliance schedule detailed elsewhere in this permit shall be submitted no later than 14 days following each schedule date. [62-620.610(19)]
20. The permittee shall report to the Department's Central District Office any noncompliance which may endanger health or the environment. Any information shall be provided orally within 24 hours from the time the permittee becomes aware of the circumstances. A written submission shall also be provided within five days of the time the permittee becomes aware of the circumstances. The written submission shall contain: a description of the noncompliance and its cause; the period of noncompliance including exact dates and time, and if the noncompliance has not been corrected, the anticipated time it is expected to continue; and steps taken or planned to reduce, eliminate, and prevent recurrence of the noncompliance.

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

- a. The following shall be included as information which must be reported within 24 hours under this condition:
 - (1) Any unanticipated bypass which causes any reclaimed water or effluent to exceed any permit limitation or results in an unpermitted discharge,
 - (2) Any upset which causes any reclaimed water or the effluent to exceed any limitation in the permit,
 - (3) Violation of a maximum daily discharge limitation for any of the pollutants specifically listed in the permit for such notice, and
 - (4) Any unauthorized discharge to surface or ground waters.
- b. Oral reports as required by this subsection shall be provided as follows:
 - (1) For unauthorized releases or spills of treated or untreated wastewater reported pursuant to subparagraph (a)4. that are in excess of 1,000 gallons per incident, or where information indicates that public health or the environment will be endangered, oral reports shall be provided to the STATE WATCH OFFICE TOLL FREE NUMBER (800) 320-0519, as soon as practical, but no later than 24 hours from the time the permittee becomes aware of the discharge. The permittee, to the extent known, shall provide the following information to the State Watch Office:
 - (a) Name, address, and telephone number of person reporting;
 - (b) Name, address, and telephone number of permittee or responsible person for the discharge;
 - (c) Date and time of the discharge and status of discharge (ongoing or ceased);
 - (d) Characteristics of the wastewater spilled or released (untreated or treated, industrial or domestic wastewater);
 - (e) Estimated amount of the discharge;
 - (f) Location or address of the discharge;
 - (g) Source and cause of the discharge;
 - (h) Whether the discharge was contained on-site, and cleanup actions taken to date;
 - (i) Description of area affected by the discharge, including name of water body affected, if any; and
 - (j) Other persons or agencies contacted.
 - (2) Oral reports, not otherwise required to be provided pursuant to subparagraph b.1 above, shall be provided to the Department's Central District Office within 24 hours from the time the permittee becomes aware of the circumstances.
- c. If the oral report has been received within 24 hours, the noncompliance has been corrected, and the noncompliance did not endanger health or the environment, the Department's Central District Office shall waive the written report.

[62-620.610(20)]

21. The permittee shall report all instances of noncompliance not reported under Permit Conditions IX.17., IX.18., or IX.19. of this permit at the time monitoring reports are submitted. This report shall contain the same information required by Permit Condition IX.20. of this permit. [62-620.610(21)]

22. Bypass Provisions.

- a. "Bypass" means the intentional diversion of waste streams from any portion of a treatment works.
- b. Bypass is prohibited, and the Department may take enforcement action against a permittee for bypass, unless the permittee affirmatively demonstrates that:
 - (1) Bypass was unavoidable to prevent loss of life, personal injury, or severe property damage; and
 - (2) There were no feasible alternatives to the bypass, such as the use of auxiliary treatment facilities, retention of untreated wastes, or maintenance during normal periods of equipment downtime. This condition is not satisfied if adequate back-up equipment should have been installed in the exercise of reasonable engineering judgment to prevent a bypass which occurred during normal periods of equipment downtime or preventive maintenance; and
 - (3) The permittee submitted notices as required under Permit Condition IX.22.c. of this permit.
- c. If the permittee knows in advance of the need for a bypass, it shall submit prior notice to the Department, if possible at least 10 days before the date of the bypass. The permittee shall submit notice of an unanticipated bypass within 24 hours of learning about the bypass as required in Permit Condition IX.20. of this permit. A notice shall include a description of the bypass and its cause; the period of the bypass, including exact dates and times; if the bypass has not been corrected, the anticipated time it is expected to continue; and the steps taken or planned to reduce, eliminate, and prevent recurrence of the bypass.

PERMITTEE: City of Leesburg
FACILITY: Leesburg/Turnpike WWTF

PERMIT NUMBER: FLA105147
EXPIRATION DATE: February 9, 2024

- d. The Department shall approve an anticipated bypass, after considering its adverse effect, if the permittee demonstrates that it will meet the three conditions listed in Permit Condition IX.22.b.(1) through (3) of this permit.
- e. A permittee may allow any bypass to occur which does not cause reclaimed water or effluent limitations to be exceeded if it is for essential maintenance to assure efficient operation. These bypasses are not subject to the provisions of Permit Condition IX.22.b. through d. of this permit.

[62-620.610(22)]

23. Upset Provisions.

- a. "Upset" means an exceptional incident in which there is unintentional and temporary noncompliance with technology-based effluent limitations because of factors beyond the reasonable control of the permittee.
 - (1) An upset does not include noncompliance caused by operational error, improperly designed treatment facilities, inadequate treatment facilities, lack of preventive maintenance, careless or improper operation.
 - (2) An upset constitutes an affirmative defense to an action brought for noncompliance with technology based permit effluent limitations if the requirements of upset provisions of Rule 62-620.610, F.A.C., are met.
- b. A permittee who wishes to establish the affirmative defense of upset shall demonstrate, through properly signed contemporaneous operating logs, or other relevant evidence that:
 - (1) An upset occurred and that the permittee can identify the cause(s) of the upset;
 - (2) The permitted facility was at the time being properly operated;
 - (3) The permittee submitted notice of the upset as required in Permit Condition IX.20. of this permit; and
 - (4) The permittee complied with any remedial measures required under Permit Condition IX.5. of this permit.
- c. In any enforcement proceeding, the burden of proof for establishing the occurrence of an upset rests with the permittee.
- d. Before an enforcement proceeding is instituted, no representation made during the Department review of a claim that noncompliance was caused by an upset is final agency action subject to judicial review.

[62-620.610(23)]

Executed in Orlando, Florida.

STATE OF FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION



Christine Daniel
Environmental Manager
Permitting and Waste Cleanup Program

PERMIT ISSUANCE DATE: November 7, 2018

Attachment(s):
Discharge Monitoring Report
"Pathogen Monitoring" Form
Map of the General Reuse Service Area

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed submit this report to: Department of Environmental Protection, 3319 Maguire Blvd, Suite 232, Orlando, FL 32803-3767

PERMITTEE NAME:	City of Leesburg	PERMIT NUMBER:	FLA105147-011-DW1	Effective Date of DMR	January 1, 2019
MAILING ADDRESS:	PO Box 490630 Leesburg, Florida 34749-630	LIMIT:	Final	REPORT FREQUENCY:	Monthly
		CLASS SIZE:	N/A	PROGRAM:	Domestic
FACILITY:	Leesburg/Turnpike WWTF	MONITORING GROUP NUMBER:	R-001		
LOCATION:	1600 County Road 470 Okahumpka, FL 34762-3402	MONITORING GROUP DESCRIPTION:	Sprayfield, including Influent		
		RE-SUBMITTED DMR:	☐		
		NO DISCHARGE FROM SITE:	☐		
COUNTY:	Lake	MONITORING PERIOD	From: _____ To: _____		
OFFICE:	Central District				

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Flow (South sprayfield)	Sample Measurement										
PARM Code 50050 Y Mon. Site No. FLW-1	Permit Requirement		3.0 (An.Avg.)	MGD						Continuous	Flow Totalizer
Flow (South sprayfield)	Sample Measurement										
PARM Code 50050 1 Mon. Site No. FLW-1	Permit Requirement		Report (Mo.Avg.)	MGD						Continuous	Flow Totalizer
BOD, Carbonaceous 5 day, 20C	Sample Measurement										
PARM Code 80082 Y Mon. Site No. EFA-1	Permit Requirement				20.0 (An.Avg.)		mg/L			Weekly	16-hr FPC
BOD, Carbonaceous 5 day, 20C	Sample Measurement										
PARM Code 80082 A Mon. Site No. EFA-1	Permit Requirement				60.0 (Max.)	45.0 (Max.Wk.Avg.)	30.0 (Mo.Avg.)	mg/L		Weekly	16-hr FPC
Solids, Total Suspended	Sample Measurement										
PARM Code 00530 Y Mon. Site No. EFA-1	Permit Requirement				20.0 (An.Avg.)		mg/L			Weekly	16-hr FPC
Solids, Total Suspended	Sample Measurement										
PARM Code 00530 A Mon. Site No. EFA-1	Permit Requirement				60.0 (Max.)	45.0 (Max.Wk.Avg.)	30.0 (Mo.Avg.)	mg/L		Weekly	16-hr FPC

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (mm/dd/yyyy)

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

R-001

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Coliform, Fecal	Sample Measurement										
PARM Code 74055 Y Mon. Site No. EFA-1	Permit Requirement				200 (An.Avg.)			#/100mL		Weekly	Grab
Coliform, Fecal	Sample Measurement										
PARM Code 74055 A Mon. Site No. EFA-1	Permit Requirement				200 (Mo.Geo.Mn.)	800 (Max.)		#/100mL		Weekly	Grab
pH	Sample Measurement										
PARM Code 00400 A Mon. Site No. EFA-1	Permit Requirement				6.0 (Min.)	8.5 (Max.)		s.u.		Continuous	Meter
Chlorine, Total Residual (For Disinfection)	Sample Measurement										
PARM Code 50060 A Mon. Site No. EFA-1	Permit Requirement				0.5 (Min.)			mg/L		Continuous	Meter
Flow (Total through plant)	Sample Measurement										
PARM Code 50050 P Mon. Site No. FLW-3	Permit Requirement		3.0 (An.Avg.)	MGD						Continuous	Flow Totalizer
Flow (Total through plant)	Sample Measurement										
PARM Code 50050 Q Mon. Site No. FLW-3	Permit Requirement	Report (Qt.Avg.)	Report (Mo.Avg.)	MGD						Continuous	Flow Totalizer
Percent Capacity, (TMADF/Permitted Capacity) x 100	Sample Measurement										
PARM Code 00180 1 Mon. Site No. FLW-3	Permit Requirement					Report (Mo.Avg.)		percent		Monthly	Calculated
BOD, Carbonaceous 5 day, 20C (Influent)	Sample Measurement										
PARM Code 80082 G Mon. Site No. INF-1	Permit Requirement					Report (Max.)		mg/L		Weekly	16-hr FPC
Solids, Total Suspended (Influent)	Sample Measurement										
PARM Code 00530 G Mon. Site No. INF-1	Permit Requirement					Report (Max.)		mg/L		Weekly	16-hr FPC

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed submit this report to: Department of Environmental Protection, 3319 Maguire Blvd, Suite 232, Orlando, FL 32803-3767

PERMITTEE NAME:	Leesburg, City Of	PERMIT NUMBER:	FLA105147-011-DW1	
MAILING ADDRESS:	PO Box 490630	LIMIT:	Final	REPORT FREQUENCY:
	Leesburg, Florida 34749-630	CLASS SIZE:	N/A	Monthly
FACILITY:	Leesburg/Turnpike WWTF	MONITORING GROUP NUMBER:	R-002	PROGRAM:
LOCATION:	1600 County Road 470	MONITORING GROUP DESCRIPTION:	slow-rate public access	Domestic
	Okahumpka, FL 34762-3402	RE-SUBMITTED DMR:	☐	
		NO DISCHARGE FROM SITE:	☐	
COUNTY:	Lake	MONITORING PERIOD	From:	To:
OFFICE:	Central District			

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Flow	Sample Measurement										
PARM Code 50050 Y Mon. Site No. FLW-2	Permit Requirement		9.7 (An.Avg.)	MGD						Continuous	Flow Totalizer
Flow	Sample Measurement										
PARM Code 50050 1 Mon. Site No. FLW-2	Permit Requirement		Report (Mo.Avg.)	MGD						Continuous	Flow Totalizer
BOD, Carbonaceous 5 day, 20C	Sample Measurement										
PARM Code 80082 Y Mon. Site No. EFA-1	Permit Requirement					20.0 (An.Avg.)		mg/L		Weekly	16-hr FPC
BOD, Carbonaceous 5 day, 20C	Sample Measurement										
PARM Code 80082 A Mon. Site No. EFA-1	Permit Requirement				60.0 (Max.)	45.0 (Max.Wk.Avg.)	30.0 (Mo.Avg.)	mg/L		Weekly	16-hr FPC
Solids, Total Suspended	Sample Measurement										
PARM Code 00530 B Mon. Site No. EFB-1	Permit Requirement						5.0 (Max.)	mg/L		4 Days/Week	Grab
Coliform, Fecal	Sample Measurement										
PARM Code 74055 A Mon. Site No. EFA-1	Permit Requirement						25 (Max.)	#/100mL		4 Days/Week	Grab

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (mm/dd/yyyy)

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

R-002

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Coliform, Fecal, % less than detection	Sample Measurement										
PARM Code 51005 A Mon. Site No. EFA-1	Permit Requirement				75 (Min.Mo.Total)			percent		4 Days/Week	Calculated
pH	Sample Measurement										
PARM Code 00400 A Mon. Site No. EFA-1	Permit Requirement				6.0 (Min.)		8.5 (Max.)	s.u.		Continuous	Meter
Chlorine, Total Residual (For Disinfection)	Sample Measurement										
PARM Code 50060 A Mon. Site No. EFA-1	Permit Requirement				1.0 (Min.)			mg/L		Continuous	Meter
Turbidity	Sample Measurement										
PARM Code 00070 B Mon. Site No. EFB-1	Permit Requirement						Report (Max.)	NTU		Continuous	Meter
Nitrogen, Total	Sample Measurement										
PARM Code 00600 Y Mon. Site No. EFA-1	Permit Requirement					Report (An.Avg.)		mg/L		Bi-weekly; every 2 weeks	16-hr FPC
Nitrogen, Total	Sample Measurement										
PARM Code 00600 A Mon. Site No. EFA-1	Permit Requirement						Report (Mo.Avg.)	mg/L		Bi-weekly; every 2 weeks	16-hr FPC
Phosphorus, Total (as P)	Sample Measurement										
PARM Code 00665 Y Mon. Site No. EFA-1	Permit Requirement					Report (An.Avg.)		mg/L		Bi-weekly; every 2 weeks	16-hr FPC
Phosphorus, Total (as P)	Sample Measurement										
PARM Code 00665 A Mon. Site No. EFA-1	Permit Requirement						Report (Mo.Avg.)	mg/L		Bi-weekly; every 2 weeks	16-hr FPC

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed submit this report to: Department of Environmental Protection, 3319 Maguire Blvd, Suite 232, Orlando, FL 32803-3767

PERMITTEE NAME:	Leesburg, City Of	PERMIT NUMBER:	FLA105147-011-DW1		
MAILING ADDRESS:	PO Box 490630 Leesburg, Florida 34749-630	LIMIT:	Final	REPORT FREQUENCY:	Quarterly
		CLASS SIZE:	N/A	PROGRAM:	Domestic
FACILITY:	Leesburg/Turnpike WWTF	MONITORING GROUP NUMBER:	RMP-B		
LOCATION:	1600 County Road 470 Okahumpka, FL 34762-3402	MONITORING GROUP DESCRIPTION:	Class B Biosolids		
		RE-SUBMITTED DMR:	☐		
		NO DISCHARGE FROM SITE:	☐		
COUNTY:	Lake	MONITORING PERIOD	From:	_____	To: _____
OFFICE:	Central District				

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Nitrogen, Sludge, Tot, Dry Wt (as N)	Sample Measurement										
PARM Code 78470 + Mon. Site No. RMP-B	Permit Requirement		Report (Max.)	percent						Quarterly	Composite
Phosphorus, Sludge, Tot, Dry Wt (as P)	Sample Measurement										
PARM Code 78478 + Mon. Site No. RMP-B	Permit Requirement		Report (Max.)	percent						Quarterly	Composite
Potassium, Sludge, Tot, Dry Wt (as K)	Sample Measurement										
PARM Code 78472 + Mon. Site No. RMP-B	Permit Requirement		Report (Max.)	percent						Quarterly	Composite
Arsenic Total, Dry Weight, Sludge	Sample Measurement										
PARM Code 49565 + Mon. Site No. RMP-B	Permit Requirement					75.0 (Max.)	mg/kg			Quarterly	Composite
Cadmium, Sludge, Tot, Dry Weight (as Cd)	Sample Measurement										
PARM Code 78476 + Mon. Site No. RMP-B	Permit Requirement					85.0 (Max.)	mg/kg			Quarterly	Composite
Copper, Sludge, Tot, Dry Wt. (as Cu)	Sample Measurement										
PARM Code 78475 + Mon. Site No. RMP-B	Permit Requirement					4300.0 (Max.)	mg/kg			Quarterly	Composite

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (mm/dd/yyyy)

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

RMP-B

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Lead, Dry Weight, Sludge	Sample Measurement										
PARM Code 78468 + Mon. Site No. RMP-B	Permit Requirement					840.0 (Max.)	mg/kg			Quarterly	Composite
Mercury, Dry Weight, Sludge	Sample Measurement										
PARM Code 78471 + Mon. Site No. RMP-B	Permit Requirement					57.0 (Max.)	mg/kg			Quarterly	Composite
Molybdenum, Dry Weight, Sludge	Sample Measurement										
PARM Code 78465 + Mon. Site No. RMP-B	Permit Requirement					75.0 (Max.)	mg/kg			Quarterly	Composite
Nickel, Dry Weight, Sludge	Sample Measurement										
PARM Code 78469 + Mon. Site No. RMP-B	Permit Requirement					420.0 (Max.)	mg/kg			Quarterly	Composite
Selenium Sludge Solid	Sample Measurement										
PARM Code 61518 + Mon. Site No. RMP-B	Permit Requirement					100.0 (Max.)	mg/kg			Quarterly	Composite
Zinc, Dry Weight, Sludge	Sample Measurement										
PARM Code 78467 + Mon. Site No. RMP-B	Permit Requirement					7500.0 (Max.)	mg/kg			Quarterly	Composite
pH	Sample Measurement										
PARM Code 00400 + Mon. Site No. RMP-B	Permit Requirement					Report (Max.)	s.u.			Quarterly	Grab
Solids, Total, Sludge, Percent	Sample Measurement										
PARM Code 61553 + Mon. Site No. RMP-B	Permit Requirement					Report (Max.)	percent			Quarterly	Composite
Coliform, Fecal	Sample Measurement										
PARM Code 74055 + Mon. Site No. RMP-B	Permit Requirement		2000000 (Geo.Mn.)	CFU/g						Quarterly	Grab

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed submit this report to: Department of Environmental Protection, 3319 Maguire Blvd, Suite 232, Orlando, FL 32803-3767

PERMITTEE NAME:	Leesburg, City Of	PERMIT NUMBER:	FLA105147-011-DW1		
MAILING ADDRESS:	PO Box 490630 Leesburg, Florida 34749-630	LIMIT:	Final	REPORT FREQUENCY:	Monthly
		CLASS SIZE:	N/A	PROGRAM:	Domestic
FACILITY:	Leesburg/Turnpike WWTF	MONITORING GROUP NUMBER:	RMP-Q		
LOCATION:	1600 County Road 470 Okahumpka, FL 34762-3402	MONITORING GROUP DESCRIPTION:	Biosolids Quantity		
		RE-SUBMITTED DMR:	☐		
		NO DISCHARGE FROM SITE:	☐		
COUNTY:	Lake	MONITORING PERIOD	From:	_____	To: _____
OFFICE:	Central District				

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Biosolids Quantity (Landfilled)	Sample Measurement										
PARM Code B0008 + Mon. Site No. RMP-1	Permit Requirement		Report (Mo.Total)	dry tons						Monthly	Calculated
Biosolids Quantity (Land-Applied)	Sample Measurement										
PARM Code B0006 + Mon. Site No. RMP-1	Permit Requirement		Report (Mo.Total)	dry tons						Monthly	Calculated
Biosolids Quantity (Transferred)	Sample Measurement										
PARM Code B0007 + Mon. Site No. RMP-1	Permit Requirement		Report (Mo.Total)	dry tons						Monthly	Calculated

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (mm/dd/yyyy)

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed submit this report to: Department of Environmental Protection, Domestic Wastewater Section, MS 3540, 2600 Blair Stone Road, Tallahassee, FL 32399-2400

PERMITTEE NAME:	Leesburg, City Of	PERMIT NUMBER:	FLA105147-011-DW1
MAILING ADDRESS:	PO Box 490630 Leesburg, Florida 34749-630	LIMIT:	Final
		CLASS SIZE:	N/A
FACILITY:	Leesburg/Turnpike WWTF	MONITORING GROUP NUMBER:	PRT-I
LOCATION:	1600 County Road 470 Okahumpka, FL 34762-3402	MONITORING GROUP DESCRIPTION:	Influent Pretreatment
		RE-SUBMITTED DMR:	☐
		NO DISCHARGE FROM SITE:	☐
COUNTY:	Lake	MONITORING PERIOD	From: _____ To: _____
OFFICE:	Central District		

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
pH	Sample Measurement										
PARM Code 00400 G Mon. Site No. PRT-I	Permit Requirement				Report (Min.)		Report (Max.)	s.u.		Annually	Grab
Oil and Grease, hexane extr method	Sample Measurement										
PARM Code 00552 G Mon. Site No. PRT-I	Permit Requirement					Report (An.Avg.)	Report (Max.)	mg/L		Annually	Grab
Benzene	Sample Measurement										
PARM Code 34030 G Mon. Site No. PRT-I	Permit Requirement					Report (An.Avg.)	Report (Max.)	ug/L		Annually	Grab
Bromoform	Sample Measurement										
PARM Code 32104 G Mon. Site No. PRT-I	Permit Requirement					Report (An.Avg.)	Report (Max.)	ug/L		Annually	Grab
Carbon tetrachloride	Sample Measurement										
PARM Code 32102 G Mon. Site No. PRT-I	Permit Requirement					Report (An.Avg.)	Report (Max.)	ug/L		Annually	Grab
Chlorobenzene	Sample Measurement										
PARM Code 34301 G Mon. Site No. PRT-I	Permit Requirement					Report (An.Avg.)	Report (Max.)	ug/L		Annually	Grab

*FOR THOSE PARAMETERS THAT ARE SAMPLED ANNUALLY, THE MAXIMUM AND AVERAGE CONCENTRATIONS ARE EQUIVALENT AND SHALL BE REPORTED AS SUCH ON THE DMR.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (mm/dd/yyyy)

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-I

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Chlorodibromomethane	Sample Measurement										
PARM Code 34306 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Chloroethane	Sample Measurement										
PARM Code 85811 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
2-chloroethyl vinyl ether (mixed)	Sample Measurement										
PARM Code 34576 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Chloroform	Sample Measurement										
PARM Code 32106 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Dichlorobromomethane	Sample Measurement										
PARM Code 32101 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,2-dichlorobenzene	Sample Measurement										
PARM Code 34536 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,3-dichlorobenzene	Sample Measurement										
PARM Code 34566 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,4-dichlorobenzene	Sample Measurement										
PARM Code 34571 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,1-dichloroethane	Sample Measurement										
PARM Code 34496 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,2-dichloroethane	Sample Measurement										
PARM Code 32103 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-I

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
1,1-dichloroethylene	Sample Measurement										
PARM Code 34501 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,2-dichloropropane	Sample Measurement										
PARM Code 34541 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,3-dichloropropene	Sample Measurement										
PARM Code 77163 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Ethylbenzene	Sample Measurement										
PARM Code 34371 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Methyl bromide	Sample Measurement										
PARM Code 34413 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Methyl chloride	Sample Measurement										
PARM Code 34418 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Methylene chloride	Sample Measurement										
PARM Code 34423 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,1,2,2-tetrachloroethane	Sample Measurement										
PARM Code 34516 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Tetrachloroethylene	Sample Measurement										
PARM Code 34475 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Toluene	Sample Measurement										
PARM Code 34010 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-I

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
1,2-trans-dichloroethylene	Sample Measurement										
PARM Code 34546 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,1,1-trichloroethane	Sample Measurement										
PARM Code 34506 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,1,2-trichloroethane	Sample Measurement										
PARM Code 34511 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Trichloroethylene	Sample Measurement										
PARM Code 39180 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Vinyl chloride	Sample Measurement										
PARM Code 39175 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
2-chlorophenol	Sample Measurement										
PARM Code 34586 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
2,4-dichlorophenol	Sample Measurement										
PARM Code 34601 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
2,4-dimethylphenol	Sample Measurement										
PARM Code 34606 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4,6-dinitro-o-cresol	Sample Measurement										
PARM Code 34657 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
2,4-dinitrophenol	Sample Measurement										
PARM Code 34616 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-I

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
2-nitrophenol	Sample Measurement										
PARM Code 34591 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4-nitrophenol	Sample Measurement										
PARM Code 34646 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
p-chloro-m-cresol	Sample Measurement										
PARM Code 82627 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Pentachlorophenol	Sample Measurement										
PARM Code 39032 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Phenol, Single Compound	Sample Measurement										
PARM Code 34694 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
2,4,6-trichlorophenol	Sample Measurement										
PARM Code 34621 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Acenaphthene	Sample Measurement										
PARM Code 34205 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Acenaphthylene	Sample Measurement										
PARM Code 34200 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Anthracene	Sample Measurement										
PARM Code 34220 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Benzidine	Sample Measurement										
PARM Code 39120 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-I

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Benzo(a)anthracene	Sample Measurement										
PARM Code 34526 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Benzo(a)pyrene	Sample Measurement										
PARM Code 34247 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Benzo(b)fluoranthene (3,4-benzo)	Sample Measurement										
PARM Code 79531 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Benzo(ghi)perylene	Sample Measurement										
PARM Code 34521 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Benzo(k)fluoranthene	Sample Measurement										
PARM Code 34242 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Bis (2-chloroethoxy) methane	Sample Measurement										
PARM Code 34278 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Bis (2-chloroethyl) ether	Sample Measurement										
PARM Code 34273 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Bis (2-chloroisopropyl) ether	Sample Measurement										
PARM Code 34283 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Bis (2-ethylhexyl) phthalate	Sample Measurement										
PARM Code 39100 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4-bromophenyl phenyl ether	Sample Measurement										
PARM Code 34636 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-I

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Butyl benzyl phthalate	Sample Measurement										
PARM Code 34292 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
2-chloronaphthalene	Sample Measurement										
PARM Code 34581 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4-chlorophenyl phenyl ether	Sample Measurement										
PARM Code 34641 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Chrysene	Sample Measurement										
PARM Code 34320 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Dibenzo (a,h) anthracene	Sample Measurement										
PARM Code 34556 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
3,3'-dichlorobenzidine	Sample Measurement										
PARM Code 34631 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Diethyl phthalate	Sample Measurement										
PARM Code 34336 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Dimethyl phthalate	Sample Measurement										
PARM Code 34341 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Di-n-butyl phthalate	Sample Measurement										
PARM Code 39110 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
2,4-dinitrotoluene	Sample Measurement										
PARM Code 34611 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-I

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
2,6-dinitrotoluene	Sample Measurement										
PARM Code 34626 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Di-n-octyl phthalate	Sample Measurement										
PARM Code 34596 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
1,2-diphenylhydrazine	Sample Measurement										
PARM Code 34346 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Fluoranthene	Sample Measurement										
PARM Code 34376 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Fluorene	Sample Measurement										
PARM Code 34381 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Hexachlorobenzene	Sample Measurement										
PARM Code 39700 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Hexachlorobutadiene	Sample Measurement										
PARM Code 39702 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Hexachlorocyclopentadiene	Sample Measurement										
PARM Code 34386 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Hexachloroethane	Sample Measurement										
PARM Code 34396 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Indeno (1,2,3-Cd) pyrene	Sample Measurement										
PARM Code 34403 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-I

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Isophorone	Sample Measurement										
PARM Code 34408 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Naphthalene	Sample Measurement										
PARM Code 34696 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Nitrobenzene	Sample Measurement										
PARM Code 34447 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
N-nitrosodimethylamine	Sample Measurement										
PARM Code 34438 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
N-nitrosodi-n-propylamine	Sample Measurement										
PARM Code 34428 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
N-nitrosodiphenylamine	Sample Measurement										
PARM Code 34433 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Phenanthrene	Sample Measurement										
PARM Code 34461 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Pyrene	Sample Measurement										
PARM Code 34469 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
1,2,4-trichlorobenzene	Sample Measurement										
PARM Code 34551 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Aldrin	Sample Measurement										
PARM Code 39330 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-I

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Alpha-bhc	Sample Measurement										
PARM Code 39336 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
B-bhc-beta	Sample Measurement										
PARM Code 39338 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Gamma BHC (Lindane)	Sample Measurement										
PARM Code 39782 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Delta benzene hexachloride	Sample Measurement										
PARM Code 34259 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Chlordane (tech mix. and metabolites)	Sample Measurement										
PARM Code 39350 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4,4'-DDT (p,p'-DDT)	Sample Measurement										
PARM Code 39300 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4,4'-DDE (p,p'-DDE)	Sample Measurement										
PARM Code 39320 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4,4'-DDD (p,p'-DDD)	Sample Measurement										
PARM Code 39310 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Dieldrin	Sample Measurement										
PARM Code 39380 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
A-endosulfan-alpha	Sample Measurement										
PARM Code 34361 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-I

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
B-endosulfan-beta	Sample Measurement										
PARM Code 34356 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Endosulfan sulfate	Sample Measurement										
PARM Code 34351 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Endrin	Sample Measurement										
PARM Code 39390 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Endrin aldehyde	Sample Measurement										
PARM Code 34366 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Heptachlor	Sample Measurement										
PARM Code 39410 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Heptachlor epoxide	Sample Measurement										
PARM Code 39420 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
PCB-1242	Sample Measurement										
PARM Code 39496 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
PCB-1254	Sample Measurement										
PARM Code 39504 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
PCB-1221	Sample Measurement										
PARM Code 39488 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
PCB-1232	Sample Measurement										
PARM Code 39492 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-I

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
PCB-1248	Sample Measurement										
PARM Code 39500 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
PCB-1260	Sample Measurement										
PARM Code 39508 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
PCB-1016	Sample Measurement										
PARM Code 34671 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Toxaphene	Sample Measurement										
PARM Code 39400 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Antimony, Total Recoverable	Sample Measurement										
PARM Code 01268 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Arsenic, Total Recoverable	Sample Measurement										
PARM Code 00978 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Beryllium, Total Recoverable	Sample Measurement										
PARM Code 00998 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Cadmium, Total Recoverable	Sample Measurement										
PARM Code 01113 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Chromium, Total Recoverable	Sample Measurement										
PARM Code 01118 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Copper, Total Recoverable	Sample Measurement										
PARM Code 01119 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-I

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Lead, Total Recoverable	Sample Measurement										
PARM Code 01114 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Mercury, Total Recoverable	Sample Measurement										
PARM Code 71901 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Nickel, Total Recoverable	Sample Measurement										
PARM Code 01074 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Selenium, Total Recoverable	Sample Measurement										
PARM Code 00981 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Silver, Total Recoverable	Sample Measurement										
PARM Code 01079 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Thallium, Total Recoverable	Sample Measurement										
PARM Code 00982 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Zinc, Total Recoverable	Sample Measurement										
PARM Code 01094 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Cyanide, Total Recoverable	Sample Measurement										
PARM Code 78248 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Phenolic Compounds, Total Recoverable	Sample Measurement										
PARM Code 70029 G Mon. Site No. PRT-I	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed submit this report to: Department of Environmental Protection, Domestic Wastewater Section, MS 3540, 2600 Blair Stone Road, Tallahassee, FL 32399-2400

PERMITTEE NAME: Leesburg, City Of
MAILING ADDRESS: PO Box 490630
Leesburg, Florida 34749-630

PERMIT NUMBER: FLA105147-011-DW1

FACILITY: Leesburg/Turnpike WWTF
LOCATION: 1600 County Road 470
Okahumpka, FL 34762-3402

LIMIT: Final
CLASS SIZE: N/A
MONITORING GROUP NUMBER: PRT-E
MONITORING GROUP DESCRIPTION: Effluent Pretreatment

REPORT FREQUENCY: Annually
PROGRAM: Domestic

COUNTY: Lake
OFFICE: Central District

RE-SUBMITTED DMR: ☐
NO DISCHARGE FROM SITE: ☐
MONITORING PERIOD From: _____ To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
pH	Sample Measurement										
PARM Code 00400 1 Mon. Site No. PRT-E	Permit Requirement				Report (Min.)		Report (Max.)	s.u.		Annually	Grab
Oil and Grease, hexane extr method	Sample Measurement										
PARM Code 00552 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)		Report (Max.)	mg/L		Annually	Grab
Benzene	Sample Measurement										
PARM Code 34030 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)		Report (Max.)	ug/L		Annually	Grab
Bromoform	Sample Measurement										
PARM Code 32104 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)		Report (Max.)	ug/L		Annually	Grab
Carbon tetrachloride	Sample Measurement										
PARM Code 32102 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)		Report (Max.)	ug/L		Annually	Grab
Chlorobenzene	Sample Measurement										
PARM Code 34301 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)		Report (Max.)	ug/L		Annually	Grab

*FOR THOSE PARAMETERS THAT ARE SAMPLED ANNUALLY, THE MAXIMUM AND AVERAGE CONCENTRATIONS ARE EQUIVALENT AND SHALL BE REPORTED AS SUCH ON THE DMR.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (mm/dd/yyyy)

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-E

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Chlorodibromomethane	Sample Measurement										
PARM Code 34306 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Chloroethane	Sample Measurement										
PARM Code 85811 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
2-chloroethyl vinyl ether (mixed)	Sample Measurement										
PARM Code 34576 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Chloroform	Sample Measurement										
PARM Code 32106 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Dichlorobromomethane	Sample Measurement										
PARM Code 32101 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,2-dichlorobenzene	Sample Measurement										
PARM Code 34536 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,3-dichlorobenzene	Sample Measurement										
PARM Code 34566 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,4-dichlorobenzene	Sample Measurement										
PARM Code 34571 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,1-dichloroethane	Sample Measurement										
PARM Code 34496 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,2-dichloroethane	Sample Measurement										
PARM Code 32103 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-E

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
1,1-dichloroethylene	Sample Measurement										
PARM Code 34501 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,2-dichloropropane	Sample Measurement										
PARM Code 34541 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,3-dichloropropene	Sample Measurement										
PARM Code 77163 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Ethylbenzene	Sample Measurement										
PARM Code 34371 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Methyl bromide	Sample Measurement										
PARM Code 34413 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Methyl chloride	Sample Measurement										
PARM Code 34418 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Methylene chloride	Sample Measurement										
PARM Code 34423 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,1,2,2-tetrachloroethane	Sample Measurement										
PARM Code 34516 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Tetrachloroethylene	Sample Measurement										
PARM Code 34475 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Toluene	Sample Measurement										
PARM Code 34010 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-E

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
1,2-trans-dichloroethylene	Sample Measurement										
PARM Code 34546 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,1,1-trichloroethane	Sample Measurement										
PARM Code 34506 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
1,1,2-trichloroethane	Sample Measurement										
PARM Code 34511 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Trichloroethylene	Sample Measurement										
PARM Code 39180 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Vinyl chloride	Sample Measurement										
PARM Code 39175 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
2-chlorophenol	Sample Measurement										
PARM Code 34586 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
2,4-dichlorophenol	Sample Measurement										
PARM Code 34601 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
2,4-dimethylphenol	Sample Measurement										
PARM Code 34606 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4,6-dinitro-o-cresol	Sample Measurement										
PARM Code 34657 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
2,4-dinitrophenol	Sample Measurement										
PARM Code 34616 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-E

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
2-nitrophenol	Sample Measurement										
PARM Code 34591 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4-nitrophenol	Sample Measurement										
PARM Code 34646 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
p-chloro-m-cresol	Sample Measurement										
PARM Code 82627 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Pentachlorophenol	Sample Measurement										
PARM Code 39032 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Phenol, Single Compound	Sample Measurement										
PARM Code 34694 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
2,4,6-trichlorophenol	Sample Measurement										
PARM Code 34621 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Acenaphthene	Sample Measurement										
PARM Code 34205 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Acenaphthylene	Sample Measurement										
PARM Code 34200 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Anthracene	Sample Measurement										
PARM Code 34220 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Benzidine	Sample Measurement										
PARM Code 39120 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-E

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Benzo(a)anthracene	Sample Measurement										
PARM Code 34526 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Benzo(a)pyrene	Sample Measurement										
PARM Code 34247 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Benzo(b)fluoranthene (3,4-benzo)	Sample Measurement										
PARM Code 79531 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Benzo(ghi)perylene	Sample Measurement										
PARM Code 34521 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Benzo(k)fluoranthene	Sample Measurement										
PARM Code 34242 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Bis (2-chloroethoxy) methane	Sample Measurement										
PARM Code 34278 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Bis (2-chloroethyl) ether	Sample Measurement										
PARM Code 34273 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Bis (2-chloroisopropyl) ether	Sample Measurement										
PARM Code 34283 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Bis (2-ethylhexyl) phthalate	Sample Measurement										
PARM Code 39100 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4-bromophenyl phenyl ether	Sample Measurement										
PARM Code 34636 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-E

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Butyl benzyl phthalate	Sample Measurement										
PARM Code 34292 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
2-chloronaphthalene	Sample Measurement										
PARM Code 34581 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4-chlorophenyl phenyl ether	Sample Measurement										
PARM Code 34641 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Chrysene	Sample Measurement										
PARM Code 34320 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Dibenzo (a,h) anthracene	Sample Measurement										
PARM Code 34556 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
3,3'-dichlorobenzidine	Sample Measurement										
PARM Code 34631 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Diethyl phthalate	Sample Measurement										
PARM Code 34336 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Dimethyl phthalate	Sample Measurement										
PARM Code 34341 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Di-n-butyl phthalate	Sample Measurement										
PARM Code 39110 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
2,4-dinitrotoluene	Sample Measurement										
PARM Code 34611 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-E

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
2,6-dinitrotoluene	Sample Measurement										
PARM Code 34626 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Di-n-octyl phthalate	Sample Measurement										
PARM Code 34596 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
1,2-diphenylhydrazine	Sample Measurement										
PARM Code 34346 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Fluoranthene	Sample Measurement										
PARM Code 34376 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Fluorene	Sample Measurement										
PARM Code 34381 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Hexachlorobenzene	Sample Measurement										
PARM Code 39700 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Hexachlorobutadiene	Sample Measurement										
PARM Code 39702 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Hexachlorocyclopentadiene	Sample Measurement										
PARM Code 34386 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Hexachloroethane	Sample Measurement										
PARM Code 34396 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Indeno (1,2,3-Cd) pyrene	Sample Measurement										
PARM Code 34403 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-E

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Isophorone	Sample Measurement										
PARM Code 34408 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Naphthalene	Sample Measurement										
PARM Code 34696 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Nitrobenzene	Sample Measurement										
PARM Code 34447 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
N-nitrosodimethylamine	Sample Measurement										
PARM Code 34438 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
N-nitrosodi-n-propylamine	Sample Measurement										
PARM Code 34428 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
N-nitrosodiphenylamine	Sample Measurement										
PARM Code 34433 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Phenanthrene	Sample Measurement										
PARM Code 34461 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Pyrene	Sample Measurement										
PARM Code 34469 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
1,2,4-trichlorobenzene	Sample Measurement										
PARM Code 34551 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Aldrin	Sample Measurement										
PARM Code 39330 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-E

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Alpha-bhc	Sample Measurement										
PARM Code 39336 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
B-bhc-beta	Sample Measurement										
PARM Code 39338 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Gamma BHC (Lindane)	Sample Measurement										
PARM Code 39782 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Delta benzene hexachloride	Sample Measurement										
PARM Code 34259 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Chlordane (tech mix. and metabolites)	Sample Measurement										
PARM Code 39350 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4,4'-DDT (p,p'-DDT)	Sample Measurement										
PARM Code 39300 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4,4'-DDE (p,p'-DDE)	Sample Measurement										
PARM Code 39320 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
4,4'-DDD (p,p'-DDD)	Sample Measurement										
PARM Code 39310 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Dieldrin	Sample Measurement										
PARM Code 39380 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
A-endosulfan-alpha	Sample Measurement										
PARM Code 34361 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-E

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
B-endosulfan-beta	Sample Measurement										
PARM Code 34356 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Endosulfan sulfate	Sample Measurement										
PARM Code 34351 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Endrin	Sample Measurement										
PARM Code 39390 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Endrin aldehyde	Sample Measurement										
PARM Code 34366 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Heptachlor	Sample Measurement										
PARM Code 39410 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Heptachlor epoxide	Sample Measurement										
PARM Code 39420 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
PCB-1242	Sample Measurement										
PARM Code 39496 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
PCB-1254	Sample Measurement										
PARM Code 39504 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
PCB-1221	Sample Measurement										
PARM Code 39488 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
PCB-1232	Sample Measurement										
PARM Code 39492 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-E

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
PCB-1248	Sample Measurement										
PARM Code 39500 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
PCB-1260	Sample Measurement										
PARM Code 39508 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
PCB-1016	Sample Measurement										
PARM Code 34671 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Toxaphene	Sample Measurement										
PARM Code 39400 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Antimony, Total Recoverable	Sample Measurement										
PARM Code 01268 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Arsenic, Total Recoverable	Sample Measurement										
PARM Code 00978 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Beryllium, Total Recoverable	Sample Measurement										
PARM Code 00998 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Cadmium, Total Recoverable	Sample Measurement										
PARM Code 01113 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Chromium, Total Recoverable	Sample Measurement										
PARM Code 01118 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Copper, Total Recoverable	Sample Measurement										
PARM Code 01119 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-E

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Lead, Total Recoverable	Sample Measurement										
PARM Code 01114 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Mercury, Total Recoverable	Sample Measurement										
PARM Code 71901 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Nickel, Total Recoverable	Sample Measurement										
PARM Code 01074 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Selenium, Total Recoverable	Sample Measurement										
PARM Code 00981 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Silver, Total Recoverable	Sample Measurement										
PARM Code 01079 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Thallium, Total Recoverable	Sample Measurement										
PARM Code 00982 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Zinc, Total Recoverable	Sample Measurement										
PARM Code 01094 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	24-hr FPC
Cyanide, Total Recoverable	Sample Measurement										
PARM Code 78248 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab
Phenolic Compounds, Total Recoverable	Sample Measurement										
PARM Code 70029 1 Mon. Site No. PRT-E	Permit Requirement				Report (An.Avg.)	Report (Max.)	ug/L			Annually	Grab

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed submit this report to: Department of Environmental Protection, Domestic Wastewater Section, MS 3540, 2600 Blair Stone Road, Tallahassee, FL 32399-2400

PERMITTEE NAME:	Leesburg, City Of	PERMIT NUMBER:	FLA105147-011-DW1
MAILING ADDRESS:	PO Box 490630 Leesburg, Florida 34749-630	LIMIT:	Final
		CLASS SIZE:	N/A
FACILITY:	Leesburg/Turnpike WWTF	MONITORING GROUP NUMBER:	PRT-R
LOCATION:	1600 County Road 470 Okahumpka, FL 34762-3402	MONITORING GROUP DESCRIPTION:	Residuals Pretreatment
		RE-SUBMITTED DMR:	☐
		NO DISCHARGE FROM SITE:	☐
COUNTY:	Lake	MONITORING PERIOD	From: _____ To: _____
OFFICE:	Central District		

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Arsenic Total, Dry Weight, Sludge	Sample Measurement										
PARM Code 49565 + Mon. Site No. PRT-R	Permit Requirement				Report (An.Avg.)	Report (Max.)		mg/kg		Annually	Composite
Cadmium, Sludge, Tot. Dry Wt. (Cd)	Sample Measurement										
PARM Code 78476 + Mon. Site No. PRT-R	Permit Requirement				Report (An.Avg.)	Report (Max.)		mg/kg		Annually	Composite
Copper, Sludge, Tot. Dry Wt. (as Cu)	Sample Measurement										
PARM Code 78475 + Mon. Site No. PRT-R	Permit Requirement				Report (An.Avg.)	Report (Max.)		mg/kg		Annually	Composite
Lead, Dry Weight	Sample Measurement										
PARM Code 78468 + Mon. Site No. PRT-R	Permit Requirement				Report (An.Avg.)	Report (Max.)		mg/kg		Annually	Composite
Mercury, Dry Weight	Sample Measurement										
PARM Code 78471 + Mon. Site No. PRT-R	Permit Requirement				Report (An.Avg.)	Report (Max.)		mg/kg		Annually	Composite
Molybdenum, Dry Weight	Sample Measurement										
PARM Code 78465 + Mon. Site No. PRT-R	Permit Requirement				Report (An.Avg.)	Report (Max.)		mg/kg		Annually	Composite

*FOR THOSE PARAMETERS THAT ARE SAMPLED ANNUALLY, THE MAXIMUM AND AVERAGE CONCENTRATIONS ARE EQUIVALENT AND SHALL BE REPORTED AS SUCH ON THE DMR.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (mm/dd/yyyy)

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

PRT-R

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

[illegible]

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed submit this report to: Department of Environmental Protection, 3319 Maguire Blvd, Suite 232, Orlando, FL 32803-3767

PERMITTEE NAME: Leesburg, City Of
MAILING ADDRESS: PO Box 490630
Leesburg, Florida 34749-630

FACILITY: Leesburg/Turnpike WWTF
LOCATION: 1600 County Road 470
Okahumpka, FL 34762-3402

COUNTY: Lake
OFFICE: Central District

PERMIT NUMBER: FLA105147-011-DW1

LIMIT:
CLASS SIZE:
MONITORING GROUP NUMBER:
MONITORING GROUP DESCRIPTION:
RE-SUBMITTED DMR: ☐
NO DISCHARGE FROM SITE: ☐
MONITORING NOT REQUIRED:* ☐
MONITORING PERIOD From: _____ To: _____

Final
N/A
RWS-A
Annual Reclaimed Water or Effluent Analysis
REPORT FREQUENCY: Annually
PROGRAM: Domestic

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Antimony, Total Recoverable (GWS = 6)**	Sample Measurement										
PARM Code 01268 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Arsenic, Total Recoverable (GWS = 10)	Sample Measurement										
PARM Code 00978 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Barium, Total Recoverable (GWS = 2,000)	Sample Measurement										
PARM Code 01009 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Beryllium, Total Recoverable (GWS = 4)	Sample Measurement										
PARM Code 00998 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Cadmium, Total Recoverable (GWS = 5)	Sample Measurement										
PARM Code 01113 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Chromium, Total Recoverable (GWS =100)	Sample Measurement										
PARM Code 01118 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC

*THE "MONITORING NOT REQUIRED" CHECKBOX SHOULD BE SELECTED WHEN A CERTIFICATION STATEMENT IN ACCORDANCE WITH SUBSECTION 62-600.680(2), F.A.C., IS SUBMITTED WITH THIS DMR. SEE CERTIFICATION STATEMENT IN COMMENTS SECTION BELOW.

**GROUND WATER STANDARD (GWS) FOR REFERENCE AND REVIEW ONLY.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (mm/dd/yyyy)

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

☐ NO NEW NON-DOMESTIC WASTEWATER DISCHARGERS HAVE BEEN ADDED TO THE COLLECTION SYSTEM SINCE THE LAST RECLAIMED WATER OR EFFLUENT ANALYSIS WAS CONDUCTED.
SIGN AND DATE:

ISSUANCE/REISSUANCE DATE: November 7, 2018

DMR EFFECTIVE DATE: 1st day of the 2nd month following effective date of permit - Permit expiration

DEP Form 62-620.910(10), Effective Nov. 29, 1994

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

RWS-A

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Cyanide, Free (amen. to chlorination)(GWS = 200)	Sample Measurement										
PARM Code 00722 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
Fluoride, Total (as F) (GWS = 4.0/2.0)	Sample Measurement										
PARM Code 00951 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	mg/L			Annually	24-hr FPC
Lead, Total Recoverable (GWS = 15)	Sample Measurement										
PARM Code 01114 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Mercury, Total Recoverable (GWS = 2)	Sample Measurement										
PARM Code 71901 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Nickel, Total Recoverable (GWS = 100)	Sample Measurement										
PARM Code 01074 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Nitrogen, Nitrate, Total (as N) (GWS = 10)	Sample Measurement										
PARM Code 00620 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	mg/L			Annually	24-hr FPC
Nitrogen, Nitrite, Total (as N) (GWS = 1)	Sample Measurement										
PARM Code 00615 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	mg/L			Annually	24-hr FPC
Nitrite plus Nitrate, Total 1 det. (as N)(GWS = 10)	Sample Measurement										
PARM Code 00630 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	mg/L			Annually	24-hr FPC
Selenium, Total Recoverable (GWS =50)	Sample Measurement										
PARM Code 00981 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Sodium, Total Recoverable (GWS = 160)	Sample Measurement										
PARM Code 00923 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	mg/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

RWS-A

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Thallium, Total Recoverable (GWS = 2)	Sample Measurement										
PARM Code 00982 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
1,1-dichloroethylene (GWS = 7)	Sample Measurement										
PARM Code 34501 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
1,1,1-trichloroethane (GWS = 200)	Sample Measurement										
PARM Code 34506 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
1,1,2-trichloroethane (GWS = 5)	Sample Measurement										
PARM Code 34511 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
1,2-dichloroethane (GWS = 3)	Sample Measurement										
PARM Code 32103 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
1,2-dichloropropane (GWS = 5)	Sample Measurement										
PARM Code 34541 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
1,2,4-trichlorobenzene (GWS = 70)	Sample Measurement										
PARM Code 34551 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Benzene (GWS = 1)	Sample Measurement										
PARM Code 34030 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
Carbon tetrachloride (GWS = 3)	Sample Measurement										
PARM Code 32102 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
Cis-1,2-dichloroethene (GWS = 70)	Sample Measurement										
PARM Code 81686 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

RWS-A

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Dichloromethane (methylene chloride)(GWS = 5)	Sample Measurement										
PARM Code 03821 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
Ethylbenzene (GWS = 700)	Sample Measurement										
PARM Code 34371 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
Monochlorobenzene (GWS = 100)	Sample Measurement										
PARM Code 34031 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
1,2-dichlorobenzene (GWS = 600)	Sample Measurement										
PARM Code 34536 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
1,4-dichlorobenzene (GWS = 75)	Sample Measurement										
PARM Code 34571 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
Styrene, Total (GWS = 100)	Sample Measurement										
PARM Code 77128 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
Tetrachloroethylene (GWS = 3)	Sample Measurement										
PARM Code 34475 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
Toluene (GWS = 1,000)	Sample Measurement										
PARM Code 34010 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
1,2-trans-dichloroethylene (GWS = 100)	Sample Measurement										
PARM Code 34546 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
Trichloroethylene (GWS = 3)	Sample Measurement										
PARM Code 39180 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

RWS-A

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Vinyl chloride (GWS = 1)	Sample Measurement										
PARM Code 39175 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
Xylenes (GWS = 10,000)	Sample Measurement										
PARM Code 81551 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
2,3,7,8-tetrachlorodibenzo-p-dioxin(GWS = 3x10 ⁻⁵)	Sample Measurement										
PARM Code 34675 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
2,4-dichlorophenoxyacetic acid (GWS = 70)	Sample Measurement										
PARM Code 39730 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Silvex (GWS = 50)	Sample Measurement										
PARM Code 39760 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Alachlor (GWS = 2)	Sample Measurement										
PARM Code 39161 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Atrazine (GWS = 3)	Sample Measurement										
PARM Code 39033 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Benzo(a)pyrene (GWS = 0.2)	Sample Measurement										
PARM Code 34247 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Carbofuran (GWS = 40)	Sample Measurement										
PARM Code 81405 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Chlordane (tech mix. and metabolites)(GWS = 2)	Sample Measurement										
PARM Code 39350 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

RWS-A

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Dalapon (GWS = 200)	Sample Measurement										
PARM Code 38432 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Bis(2-ethylhexyl)adipate (GWS = 400)	Sample Measurement										
PARM Code 77903 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Bis (2-ethylhexyl) phthalate (GWS = 6)	Sample Measurement										
PARM Code 39100 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Dibromochloropropane (DBCP) (GWS = 0.2)	Sample Measurement										
PARM Code 82625 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
Dinoseb (GWS = 7)	Sample Measurement										
PARM Code 30191 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Diquat (GWS = 20)	Sample Measurement										
PARM Code 04443 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Endothall (GWS = 100)	Sample Measurement										
PARM Code 38926 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Endrin (GWS = 2)	Sample Measurement										
PARM Code 39390 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Ethylene dibromide (1,2-dibromoethane)(GWS = 0.02)	Sample Measurement										
PARM Code 77651 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	Grab
Glyphosate (GWS = 0.7)	Sample Measurement										
PARM Code 79743 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	mg/L			Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

RWS-A

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Heptachlor (GWS = 0.4)	Sample Measurement										
PARM Code 39410 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC
Heptachlor epoxide (GWS = 0.2)	Sample Measurement										
PARM Code 39420 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC
Hexachlorobenzene (GWS = 1)	Sample Measurement										
PARM Code 39700 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC
Hexachlorocyclopentadiene (GWS = 50)	Sample Measurement										
PARM Code 34386 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC
Gamma BHC (Lindane) (GWS = 0.2)	Sample Measurement										
PARM Code 39782 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC
Methoxychlor (GWS = 40)	Sample Measurement										
PARM Code 39480 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC
Oxamyl (vydate) (GWS = 200)	Sample Measurement										
PARM Code 38865 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC
Pentachlorophenol (GWS = 1)	Sample Measurement										
PARM Code 39032 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC
Picloram (GWS = 500)	Sample Measurement										
PARM Code 39720 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC
Polychlorinated Biphenyls (PCBs)(GWS = 0.5)	Sample Measurement										
PARM Code 39516 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

RWS-A

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Simazine (GWS = 4)	Sample Measurement										
PARM Code 39055 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC
Toxaphene (GWS = 3)	Sample Measurement										
PARM Code 39400 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC
Trihalomethane, Total by summation(GWS = 0.080)	Sample Measurement										
PARM Code 82080 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	mg/L		Annually	Grab
Radium 226 + Radium 228, Total (GWS = 5)	Sample Measurement										
PARM Code 11503 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	pCi/L		Annually	24-hr FPC
Alpha, Gross Particle Activity (GWS = 15)	Sample Measurement										
PARM Code 80045 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	pCi/L		Annually	24-hr FPC
Aluminum, Total Recoverable (GWS = 0.2)	Sample Measurement										
PARM Code 01104 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	mg/L		Annually	24-hr FPC
Chloride (as Cl) (GWS = 250)	Sample Measurement										
PARM Code 00940 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	mg/L		Annually	24-hr FPC
Iron, Total Recoverable (GWS = 0.3)	Sample Measurement										
PARM Code 00980 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	mg/L		Annually	24-hr FPC
Copper, Total Recoverable (GWS = 1,000)	Sample Measurement										
PARM Code 01119 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC
Manganese, Total Recoverable (GWS = 50)	Sample Measurement										
PARM Code 11123 P Mon. Site No. RWS-A	Permit Requirement						Report (Max.)	ug/L		Annually	24-hr FPC

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY: Leesburg/Turnpike WWTF

MONITORING GROUP

RWS-A

PERMIT NUMBER: FLA105147-011-DW1

NUMBER:

MONITORING PERIOD

From: _____

To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Silver, Total Recoverable (GWS = 100)	Sample Measurement										
PARM Code 01079 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
Sulfate, Total (GWS = 250)	Sample Measurement										
PARM Code 00945 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	mg/L			Annually	24-hr FPC
Zinc, Total Recoverable (GWS = 5,000)	Sample Measurement										
PARM Code 01094 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	ug/L			Annually	24-hr FPC
pH (GWS = 6.5-8.5)	Sample Measurement										
PARM Code 00400 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	s.u.			Annually	Grab
Solids, Total Dissolved (TDS) (GWS = 500)	Sample Measurement										
PARM Code 70295 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	mg/L			Annually	24-hr FPC
Foaming Agents (GWS = 0.5)	Sample Measurement										
PARM Code 01288 P Mon. Site No. RWS-A	Permit Requirement					Report (Max.)	mg/L			Annually	24-hr FPC

DAILY SAMPLE RESULTS - PART B

Permit Number:
Monitoring Period

FLA105147-011-DW1
From: _____ To: _____

Facility: Leesburg/Turnpike WWTF

	BOD, Carbonaceous 5 day, 20C mg/L	Chlorine, Total Residual (For Disinfection) mg/L	Coliform, Fecal #/100mL	Nitrogen, Total mg/L	Phosphorus, Total (as P) mg/L	Solids, Total Suspended mg/L	pH, Min s.u.	pH, Max s.u.	Solids, Total Suspended mg/L	Turbidity NTU
Code	80082	50060	74055	00600	00665	00530	00400	00400	00530	00070
Mon. Site	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFB-1	EFB-1
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
31										
Total										
Mo. Avg.										

PLANT STAFFING:

Day Shift Operator	Class: _____	Certificate No: _____	Name: _____
Evening Shift Operator	Class: _____	Certificate No: _____	Name: _____
Night Shift Operator	Class: _____	Certificate No: _____	Name: _____
Lead Operator	Class: _____	Certificate No: _____	Name: _____

DAILY SAMPLE RESULTS - PART B

Permit Number: FLA105147-011-DW1 Facility: Leesburg/Turnpike WWTF
Monitoring Period From: To:

	Flow (South sprayfield) MGD	Flow (PAR) MGD	Flow (Total through plant) MGD	BOD, Carbonaceous 5 day, 20C (Influent) mg/L	Solids, Total Suspended (Influent) mg/L					
Code	50050	50050	50050	80082	00530					
Mon. Site	FLW-1	FLW-2	FLW-3	INF-1	INF-1					
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
31										
Total										
Mo. Avg.										

PLANT STAFFING:
Day Shift Operator Class: Certificate No: Name:
Evening Shift Operator Class: Certificate No: Name:
Night Shift Operator Class: Certificate No: Name:
Lead Operator Class: Certificate No: Name:

INSTRUCTIONS FOR COMPLETING THE WASTEWATER DISCHARGE MONITORING REPORT

Read these instructions before completing the DMR. Hard copies and/or electronic copies of the required parts of the DMR were provided with the permit. All required information shall be completed in full and typed or printed in ink. A signed, original DMR shall be mailed to the address printed on the DMR by the 28th of the month following the monitoring period. Facilities who submit their DMR(s) electronically through eDMR do not need to submit a hardcopy DMR. The DMR shall not be submitted before the end of the monitoring period.

The DMR consists of three parts--A, B, and D--all of which may or may not be applicable to every facility. Facilities may have one or more Part A's for reporting effluent or reclaimed water data. All domestic wastewater facilities will have a Part B for reporting daily sample results. Part D is used for reporting ground water monitoring well data.

When results are not available, the following codes should be used on parts A and D of the DMR and an explanation provided where appropriate. Note: Codes used on Part B for raw data are different.

CODE	DESCRIPTION/INSTRUCTIONS
ANC	Analysis not conducted.
DRY	Dry Well
FLD	Flood disaster.
IFS	Insufficient flow for sampling.
LS	Lost sample.
MNR	Monitoring not required this period.

CODE	DESCRIPTION/INSTRUCTIONS
NOD	No discharge from/to site.
OPS	Operations were shutdown so no sample could be taken.
OTH	Other. Please enter an explanation of why monitoring data were not available.
SEF	Sampling equipment failure.

When reporting analytical results that fall below a laboratory's reported method detection limits or practical quantification limits, the following instructions should be used, unless indicated otherwise in the permit or on the DMR:

1. Results greater than or equal to the PQL shall be reported as the measured quantity.
2. Results less than the PQL and greater than or equal to the MDL shall be reported as the laboratory's MDL value. These values shall be deemed equal to the MDL when necessary to calculate an average for that parameter and when determining compliance with permit limits.
3. Results less than the MDL shall be reported by entering a less than sign ("<") followed by the laboratory's MDL value, e.g. < 0.001. A value of one-half the MDL or one-half the effluent limit, whichever is lower, shall be used for that sample when necessary to calculate an average for that parameter. Values less than the MDL are considered to demonstrate compliance with an effluent limitation.

PART A -DISCHARGE MONITORING REPORT (DMR)

Part A of the DMR is comprised of one or more sections, each having its own header information. Facility information is preprinted in the header as well as the monitoring group number, whether the limits and monitoring requirements are interim or final, and the required submittal frequency (e.g. monthly, annually, quarterly, etc.). Submit Part A based on the required reporting frequency in the header and the instructions shown in the permit. The following should be completed by the permittee or authorized representative:

Resubmitted DMR: Check this box if this DMR is being re-submitted because there was information missing from or information that needed correction on a previously submitted DMR. The information that is being revised should be clearly noted on the re-submitted DMR (e.g. highlight, circle, etc.)

No Discharge From Site: Check this box if no discharge occurs and, as a result, there are no data or codes to be entered for all of the parameters on the DMR for the entire monitoring group number; however, if the monitoring group includes other monitoring locations (e.g., influent sampling), the "NOD" code should be used to individually denote those parameters for which there was no discharge.

Monitoring Period: Enter the month, day, and year for the first and last day of the monitoring period (i.e. the month, the quarter, the year, etc.) during which the data on this report were collected and analyzed.

Sample Measurement: Before filling in sample measurements in the table, check to see that the data collected correspond to the limit indicated on the DMR (i.e. interim or final) and that the data correspond to the monitoring group number in the header. Enter the data or calculated results for each parameter on this row in the non-shaded area above the limit. Be sure the result being entered corresponds to the appropriate statistical base code (e.g. annual average, monthly average, single sample maximum, etc.) and units. Data qualifier codes are not to be reported on Part A.

No. Ex.: Enter the number of sample measurements during the monitoring period that exceeded the permit limit for each parameter in the non-shaded area. If none, enter zero.

Frequency of Analysis: The shaded areas in this column contain the minimum number of times the measurement is required to be made according to the permit. Enter the actual number of times the measurement was made in the space above the shaded area.

Sample Type: The shaded areas in this column contain the type of sample (e.g. grab, composite, continuous) required by the permit. Enter the actual sample type that was taken in the space above the shaded area.

Signature: This report must be signed in accordance with Rule 62-620.305, F.A.C. Type or print the name and title of the signing official. Include the telephone number where the official may be reached in the event there are questions concerning this report. Enter the date when the report is signed.

Comment and Explanation of Any Violations: Use this area to explain any exceedances, any upset or by-pass events, or other items which require explanation. If more space is needed, reference all attachments in this area.

PART B - DAILY SAMPLE RESULTS

Monitoring Period: Enter the month, day, and year for the first and last day of the monitoring period (i.e. the month, the quarter, the year, etc.) during which the data on this report were collected and analyzed.

Daily Monitoring Results: Transfer all analytical data from your facility's laboratory or a contract laboratory's data sheets for all day(s) that samples were collected. Record the data in the units indicated. Table 1 in Chapter 62-160, F.A.C., contains a complete list of all the data qualifier codes that your laboratory may use when reporting analytical results. However, when transferring numerical results onto Part B of the DMR, only the following data qualifier codes should be used and an explanation provided where appropriate.

CODE	DESCRIPTION/INSTRUCTIONS
<	The compound was analyzed for but not detected.
A	Value reported is the mean (average) of two or more determinations.
J	Estimated value, value not accurate.
Q	Sample held beyond the actual holding time.
Y	Laboratory analysis was from an unpreserved or improperly preserved sample.

To calculate the monthly average, add each reported value to get a total. For flow, divide this total by the number of days in the month. For all other parameters, divide the total by the number of observations.

Plant Staffing: List the name, certificate number, and class of all state certified operators operating the facility during the monitoring period. Use additional sheets as necessary.

PART D - GROUND WATER MONITORING REPORT

Monitoring Period: Enter the month, day, and year for the first and last day of the monitoring period (i.e. the month, the quarter, the year, etc.) during which the data on this report were collected and analyzed.

Date Sample Obtained: Enter the date the sample was taken. Also, check whether or not the well was purged before sampling.

Time Sample Obtained: Enter the time the sample was taken.

Sample Measurement: Record the results of the analysis. If the result was below the minimum detection limit, indicate that. Data qualifier codes are not to be reported on Part D.

Detection Limits: Record the detection limits of the analytical methods used.

Analysis Method: Indicate the analytical method used. Record the method number from Chapter 62-160 or Chapter 62-601, F.A.C., or from other sources.

Sampling Equipment Used: Indicate the procedure used to collect the sample (e.g. airlift, bucket/bailer, centrifugal pump, etc.)

Samples Filtered: Indicate whether the sample obtained was filtered by laboratory (L), filtered in field (F), or unfiltered (N).

Signature: This report must be signed in accordance with Rule 62-620.305, F.A.C. Type or print the name and title of the signing official. Include the telephone number where the official may be reached in the event there are questions concerning this report. Enter the date when the report is signed.

Comments and Explanation: Use this space to make any comments on or explanations of results that are unexpected. If more space is needed, reference all attachments in this area.

SPECIAL INSTRUCTIONS FOR LIMITED WET WEATHER DISCHARGES

Flow (Limited Wet Weather Discharge): Enter the measured average flow rate during the period of discharge or divide gallons discharged by duration of discharge (converted into days). Record in million gallons per day (MGD).

Flow (Upstream): Enter the average flow rate in the receiving stream upstream from the point of discharge for the period of discharge. The average flow rate can be calculated based on two measurements; one made at the start and one made at the end of the discharge period. Measurements are to be made at the upstream gauging station described in the permit.

Actual Stream Dilution Ratio: To calculate the Actual Stream Dilution Ratio, divide the average upstream flow rate by the average discharge flow rate. Enter the Actual Stream Dilution Ratio accurate to the nearest 0.1.

No. of Days the SDF > Stream Dilution Ratio: For each day of discharge, compare the minimum Stream Dilution Factor (SDF) from the permit to the calculated Stream Dilution Ratio. On Part B of the DMR, enter an asterisk (*) if the SDF is greater than the Stream Dilution Ratio on any day of discharge. On Part A of the DMR, add up the days with an "*" and record the total number of days the Stream Dilution Factor was greater than the Stream Dilution Ratio.

CBOD₅: Enter the average CBOD₅ of the reclaimed water discharged during the period shown in duration of discharge.

TKN: Enter the average TKN of the reclaimed water discharged during the period shown in duration of discharge.

Actual Rainfall: Enter the actual rainfall for each day on Part B. Enter the actual cumulative rainfall to date for this calendar year and the actual total monthly rainfall on Part A. The cumulative rainfall to date for this calendar year is the total amount of rain, in inches, that has been recorded since January 1 of the current year through the month for which this DMR contains data.

Rainfall During Average Rainfall Year: On Part A, enter the total monthly rainfall during the average rainfall year and the cumulative rainfall for the average rainfall year. The cumulative rainfall for the average rainfall year is the amount of rain, in inches, which fell during the average rainfall year from January through the month for which this DMR contains data.

No. of Days LWWD Activated During Calendar Year: Enter the cumulative number of days that the limited wet weather discharge was activated since January 1 of the current year.

Reason for Discharge: Attach to the DMR a brief explanation of the factors contributing to the need to activate the limited wet weather discharge.

**STATEMENT OF BASIS
FOR
STATE OF FLORIDA DOMESTIC WASTEWATER FACILITY PERMIT**

PERMIT NUMBER: FLA105147-011

FACILITY NAME: Leesburg/Turnpike WWTF

FACILITY LOCATION: 1600 County Road 470, Okahumpka, FL 34762-3402
Lake County

NAME OF PERMITTEE: City of Leesburg

PERMIT WRITER: Dennise Judy

1. SUMMARY OF APPLICATION

a. Chronology of Application

Application Number: FLA105147-011-DW1

Application Submittal Date: April 16, 2018

b. Type of Facility

Domestic Wastewater Treatment Plant

Ownership Type: Municipal

SIC Code: 4952

c. Facility Capacity

Existing Permitted Capacity: 4.5 mgd Annual Average Daily Flow

Proposed Increase in Permitted Capacity: 0 mgd Annual Average Daily Flow

Proposed Total Permitted Capacity: 4.5 mgd Annual Average Daily Flow

d. Description of Wastewater Treatment

A 4.5 MGD annual average daily flow (AADF) permitted capacity domestic wastewater treatment plant. The treatment plant consists of influent screening, grit removal, Sequencing Batch Reactors (SBRs) providing equalization, aeration and settling, filtration, chlorination and aerobic digestion of residuals.

e. Description of Effluent Disposal and Land Application Sites (as reported by applicant)

Land Application System R-001 is being modified to remove the existing 3.5 MGD North Sprayfield (including the underdrains and permitted discharges). The new R-001 includes only the existing 3.0 MGD annual average daily flow permitted capacity slow-rate restricted public access 303-acre South Sprayfield Site located approximately at latitude 28°44' 42" N, longitude 81°55' 14" W.

The previously permitted North Sprayfield is removed from R-001 as part of this revised permit.

Land Application System R-002, the existing public access reuse system, is being expanded to 6.3 MGD annual average daily flow permitted capacity through the addition of the South Sumter Utility Master Reuse System (SSU MRS). R-002 includes a 4 MG reclaimed water ground storage tank, a 3.5 MG onsite reject holding pond, reclaimed water distribution pump station, and irrigation at the major users identified in Section IV of this permit, including an interconnection with the new South Sumter Utility Master Reuse System (SSU MRS). Reclaimed water from the Turnpike and Canal Street WRFs are combined for delivery to the SSU MRS via the 12.5 MG Reclaimed Water (RW) Reservoir located on the former North Sprayfield Site. This revised permit includes the reclaimed water distribution system upgrades approved on June 19, 2018, as an interim revision to the facility permit.

2. SUMMARY OF SURFACE WATER DISCHARGE

This facility does not discharge to surface waters.

3. BASIS FOR PERMIT LIMITATIONS AND MONITORING REQUIREMENTS

This facility is authorized to direct reclaimed water to Reuse System R-001, a slow-rate/restricted public access system, based on the following:

Parameter	Units	Max/ Min	Limit	Statistical Basis	Rationale
Flow (South sprayfield)	MGD	Max	3.0	Annual Average	62-600.400(3)(b), 62-610.810(5) FAC
		Max	Report	Monthly Average	62-600.400(3)(b), 62-610.810(5) FAC
BOD, Carbonaceous 5 day, 20C	mg/L	Max	20.0	Annual Average	62-610.410 & 62-600.420(3)(a)1. FAC
		Max	30.0	Monthly Average	62-610.410 & 62-600.420(3)(a)2. FAC
		Max	45.0	Weekly Average	62-610.410 & 62-600.420(3)(a)3. FAC
		Max	60.0	Single Sample	62-610.410 & 62-600.420(3)(a)4. FAC
Solids, Total Suspended	mg/L	Max	20.0	Annual Average	62-610.410 & 62-600.420(3)(b)1. FAC
		Max	30.0	Monthly Average	62-610.410 & 62-600.420(3)(b)2. FAC
		Max	45.0	Weekly Average	62-610.410 & 62-600.420(3)(b)3. FAC
		Max	60.0	Single Sample	62-610.410 & 62-600.420(3)(b)4. FAC
Coliform, Fecal	#/100mL	Max	200	Monthly Geometric Mean	62-610.410 & 62-600.440(5)(a)2. FAC
		Max	200	Annual Average	62-610.410 & 62-600.440(5)(a)1. FAC
		Max	800	Single Sample	62-610.410 & 62-600.440(5)(a)4. FAC
pH	s.u.	Min	6.0	Single Sample	62-600.445 FAC
		Max	8.5	Single Sample	62-600.445 FAC
Chlorine, Total Residual (For Disinfection)	mg/L	Min	0.5	Single Sample	62-610.410 & 62-600.440(5)(c) FAC

This facility is authorized to direct reclaimed water to Reuse System R-002, a slow-rate public access system, based on the following:

Parameter	Units	Max/ Min	Limit	Statistical Basis	Rationale
Flow	MGD	Max	6.3	Annual Average	62-600.700(2)(b) & 62-610.810(5) FAC
		Max	Report	Monthly Average	62-600.700(2)(b) & 62-610.810(5) FAC
BOD, Carbonaceous 5 day, 20C	mg/L	Max	20.0	Annual Average	62-610.460 & 62-600.420(3)(a)1. FAC
		Max	30.0	Monthly Average	62-610.460 & 62-600.420(3)(a)2. FAC

Parameter	Units	Max/ Min	Limit	Statistical Basis	Rationale
		Max	45.0	Weekly Average	62-610.460 & 62-600.420(3)(a)3. FAC
		Max	60.0	Single Sample	62-610.460 & 62-600.420(3)(a)4. FAC
Solids, Total Suspended	mg/L	Max	5.0	Single Sample	62-610.460(1) & 62-600.440(6)(a)3. FAC
Coliform, Fecal	#/100mL	Max	25	Single Sample	62-610.460 & 62-600.440(6)(a)2. FAC
Coliform, Fecal, % less than detection	percent	Min	75	Monthly Total	62-610.460 & 62-600.440(6)(a)1. FAC
pH	s.u.	Min	6.0	Single Sample	62-600.445 FAC
		Max	8.5	Single Sample	62-600.445 FAC
Chlorine, Total Residual (For Disinfection)	mg/L	Min	1.0	Single Sample	62-600.440(6)(b), 62-610.460(2), & 62-610.463(2) FAC
Turbidity	NTU	Max	Report	Single Sample	62-610.463(2) FAC
Giardia	cysts/100L	Max	Report	Single Sample	62-610.463(4) FAC
Cryptosporidium	oocysts/100L	Max	Report	Single Sample	62-610.463(4) FAC
Nitrogen, Total	mg/L	Max	Report	Annual Average	62-601.300(6) FAC
		Max	Report	Monthly Average	62-601.300(6) FAC
Phosphorus, Total (as P)	mg/L	Max	Report	Annual Average	62-601.300(6) FAC
		Max	Report	Monthly Average	62-601.300(6) FAC

Other Limitations and Monitoring Requirements:

Parameter	Units	Max/ Min	Limit	Statistical Basis	Rationale
Flow (Total through plant)	MGD	Max	3.0	Annual Average	62-600.700(2)(b) FAC
		Max	Report	Monthly Average	62-600.700(2)(b) FAC
		Max	Report	Quarterly Average	62-600.700(2)(b) FAC
Percent Capacity, (TMADF/Permitted Capacity) x 100	percent	Max	Report	Monthly Average	62-600.405(4) FAC
BOD, Carbonaceous 5 day, 20C (Influent)	mg/L	Max	Report	Single Sample	62-600.660(1) FAC
Solids, Total Suspended (Influent)	mg/L	Max	Report	Single Sample	62-600.660(1) FAC
Monitoring Frequencies and Sample Types	-	-	-	All Parameters	62-600 FAC & 62-699 FAC and/or BPJ of permit writer
Sampling Locations	-	-	-	All Parameters	62-600, 62-610.412, 62-610.463(1), 62-610.568, 62-610.613 FAC and/or BPJ of permit writer

4. DISCUSSION OF CHANGES TO PERMIT LIMITATIONS

The current wastewater permit for this facility FLA105147-011-DW1 expires on February 9, 2024. This revised permit no longer includes the North Sprayfield Site (or associated surface water discharge) reducing the permitted capacity of R-001 to 3.0 MGD AADF, and increases the public access reuse system permitted capacity to 6.3 MGD annual average daily flow.

5. BIOSOLIDS MANAGEMENT REQUIREMENTS

Biosolids generated by this facility may be transferred to a DEP-approved BMF and land applied or disposed of in a Class I solid waste landfill.

See the table below for the rationale for the Class B biosolids limits and monitoring requirements.

Parameter	Units	Max/ Min	Limit	Statistical Basis	Rationale
Nitrogen, Sludge, Tot, Dry Wt (as N)	percent	Max	Report	Single Sample	62-640.650(3)(a)3. FAC
Phosphorus, Sludge, Tot, Dry Wt (as P)	percent	Max	Report	Single Sample	62-640.650(3)(a)3. FAC
Potassium, Sludge, Tot, Dry Wt (as K)	percent	Max	Report	Single Sample	62-640.650(3)(a)3. FAC
Arsenic Total, Dry Weight, Sludge	mg/kg	Max	75.0	Single Sample	62-640.650(3)(a)3. & 700(5)(a) FAC
Cadmium, Sludge, Tot, Dry Weight (as Cd)	mg/kg	Max	85.0	Single Sample	62-640.650(3)(a)3. & 700(5)(a) FAC
Copper, Sludge, Tot, Dry Wt. (as Cu)	mg/kg	Max	4300.0	Single Sample	62-640.650(3)(a)3. & 700(5)(a) FAC
Lead, Dry Weight, Sludge	mg/kg	Max	840.0	Single Sample	62-640.650(3)(a)3. & 700(5)(a) FAC
Mercury, Dry Weight, Sludge	mg/kg	Max	57.0	Single Sample	62-640.650(3)(a)3. & 700(5)(a) FAC
Molybdenum, Dry Weight, Sludge	mg/kg	Max	75.0	Single Sample	62-640.650(3)(a)3. & 700(5)(a) FAC
Nickel, Dry Weight, Sludge	mg/kg	Max	420.0	Single Sample	62-640.650(3)(a)3. & 700(5)(a) FAC
Selenium Sludge Solid	mg/kg	Max	100.0	Single Sample	62-640.650(3)(a)3. & 700(5)(a) FAC
Zinc, Dry Weight, Sludge	mg/kg	Max	7500.0	Single Sample	62-640.650(3)(a)3. & 700(5)(a) FAC
pH	s.u.	Max	Report	Single Sample	62-640.650(3)(a)3. FAC
Solids, Total, Sludge, Percent	percent	Max	Report	Single Sample	62-640.650(3)(a)3. FAC
Coliform, Fecal	CFU/g	Max	2000000	Geometric Mean	62-640.600(1)(b) FAC
Monitoring Frequency	All Parameters				62-640.650(3)(a)4. FAC
Pathogen and vector attraction reduction monitoring	All Parameters				62-640.600 & 650(3)(a)1. FAC

See the table below for the rationale for the biosolids quantities monitoring requirements.

Parameter	Units	Max/ Min	Limit	Statistical Basis	Rationale
Biosolids Quantity (Landfilled)	dry tons	Max	Report	Monthly Total	62-640.650(5)(a)1. FAC
Biosolids Quantity (Land-Applied)	dry tons	Max	Report	Monthly Total	62-640.650(5)(a)1. FAC
Biosolids Quantity (Transferred)	dry tons	Max	Report	Monthly Total	62-640.650(5)(a)1. FAC
Monitoring Frequency	All Parameters				62-640.650(5)(a) FAC

6. GROUND WATER MONITORING REQUIREMENTS

Ground water monitoring requirements have been established in accordance with Chapters 62-520, 532, 600, 610, and 620, F.A.C. and are included in the Canal Street WRF permit, FLA105066

7. PERMIT SCHEDULES

A schedule is not included in the wastewater permit.

8. INDUSTRIAL PRETREATMENT REQUIREMENTS

The permittee has an active, approved industrial pretreatment program. The permit includes standard conditions requiring implementation and enforcement of the existing program.

9. ADMINISTRATIVE ORDERS (AO) AND CONSENT ORDERS (CO)

This permit is not accompanied by an AO, and the permittee has not entered into a CO with the Department that affects this permit.

10. REQUESTED VARIANCES OR ALTERNATIVES TO REQUIRED STANDARDS

No variances were requested for this facility.

11. THE ADMINISTRATIVE RECORD

The administrative record including application, draft permit, fact sheet, public notice (after release), comments received and additional information is available for public inspection during normal business hours at the location specified in item 13. Copies will be provided at a minimal charge per page.

12. PROPOSED SCHEDULE FOR PERMIT ISSUANCE

Notice of Permit Issuance

November 6, 2018

13. DEP CONTACT

Additional information concerning the permit and proposed schedule for permit issuance may be obtained during normal business hours from:

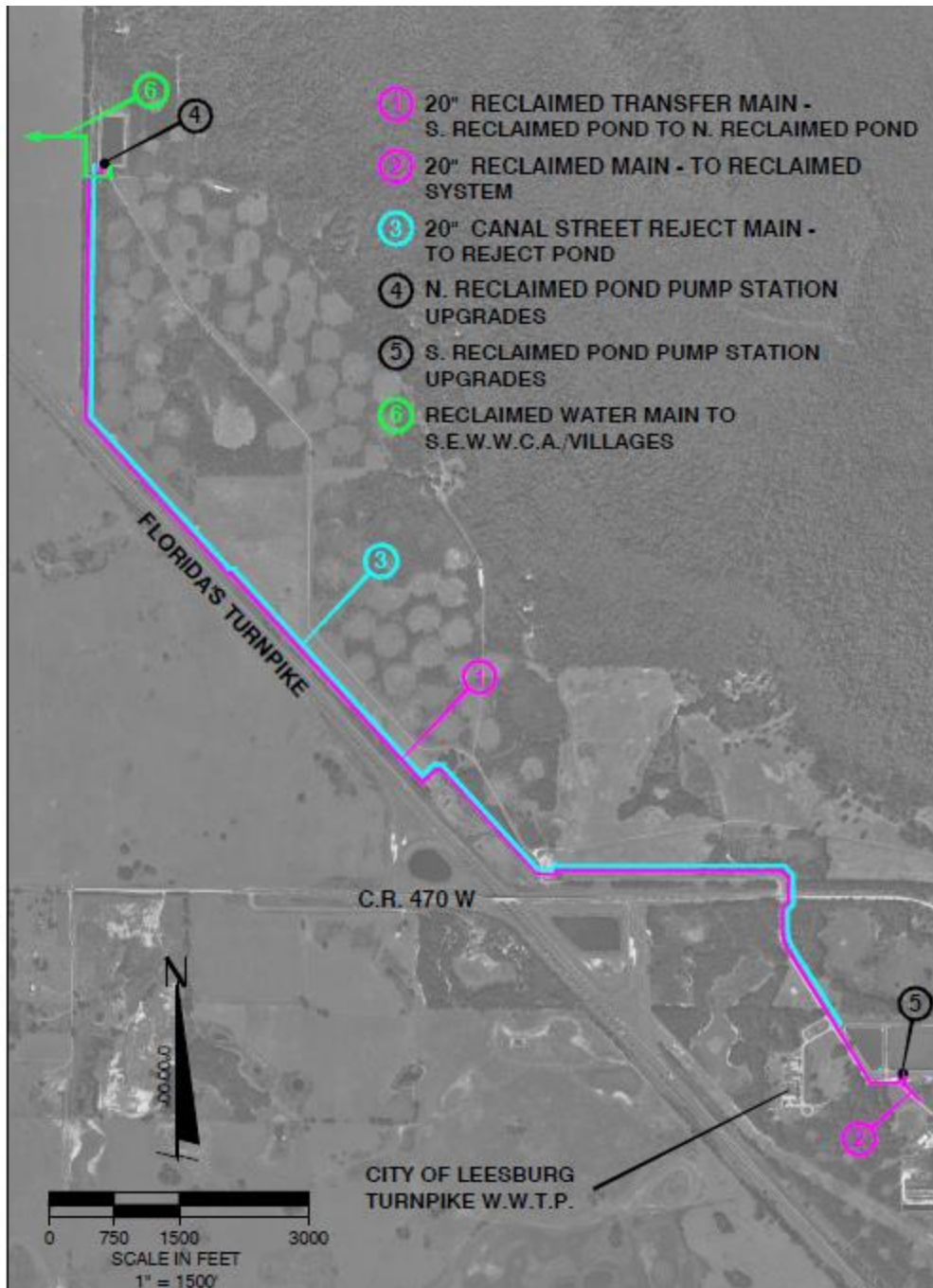
Dennise Judy
Central District Office

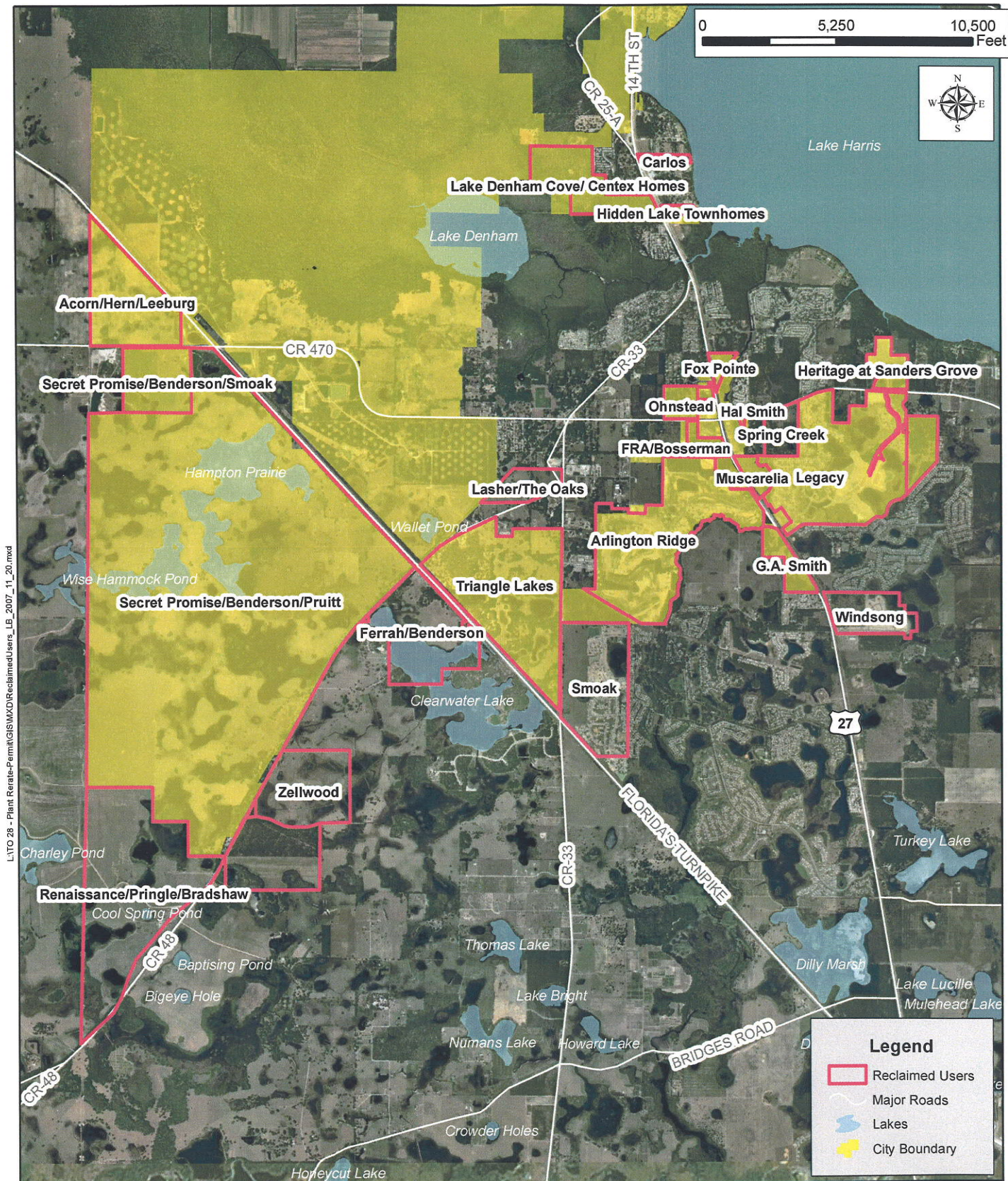
3319 Maguire Blvd
Suite 232
Orlando, FL 32803-3767

Dennise.judy@dep.state.fl.us

Telephone No.: 407-897-4154

Addendum to Reuse Service Area Map –
Delivery to South Sumter Utility Master Reuse System





L:\TO 28 - Plant Renate-Perm\GIS\MXD\ReclaimedUsers_LB_2007_11_20.mxd

Source: Aerials (ESRI, 2006);
 Subdivisions (PSS&J/Leesburg
 User: dmdonald
 Date: November 2007
 County: Lake
 Projection: NAD 83 FL EAST (FT)
 Scale: 1 inch equals 5,000 feet



**City of
Leesburg**

**City of Leesburg
SWSA**

Reclaimed Users

BOYLE
 ENGINEERING CORPORATION
 320 East South St
 Orlando, FL 32801
 FL ENGINEERING BUS. NO. 2005
 407-425-1100

Figure
7-1

Project Number
16901.00.004

Appendix B

Florida Department of Environmental Protection
Wastewater Facility Regulation - Discharge Monitoring Reports
Monitoring Data Download Report
Facility ID: FLA105147
Monitoring Group:

for 01/01/2009 to 04/04/2019
Report Generated from DOPPLER -
FLDEP on 4/5/2019

Facility ID	Facility Name	Office	Type	County	Monitoring Group	Date	Monitoring Location	PCS Code	NOD	Parameter	Description	Result Qualifier	Result	Limit	Units	Statistical Base	Exceedance
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	FLW-1	Y	P	P50050	Flow		1.8	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	FLW-1	I	P	P50050	Flow		1		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	Y	P	P80082	BOD, Carbonaceous 5 day, 20C		9.5	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	A	P	P80082	BOD, Carbonaceous 5 day, 20C		15.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	A	P	P80082	BOD, Carbonaceous 5 day, 20C		19.7	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	A	P	P80082	BOD, Carbonaceous 5 day, 20C		19.7	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	Y	P	P00530	Solids, Total Suspended		13.5	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	A	P	P00530	Solids, Total Suspended		28	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	A	P	P00530	Solids, Total Suspended		17.6	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	A	P	P00530	Solids, Total Suspended		28	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	Y	P	P74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	A	P	P74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	A	P	P74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	A	P	P00400	pH		7.4	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	A	P	P00400	pH		6.7	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	EFA-1	A	P	P50060	Chlorine, Total Residual		5	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	FLW-3	P	P	P50050	Flow		1.2	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	FLW-3	Q	P	P50050	Flow		0.8		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	FLW-3	Q	P	P50050	Flow		1.1		Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	FLW-3	I	P	P00180	Percent Capacity, (TMADP/Permitted Capacity) x 100		25		Report	percent	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	INF-1	G	P	P80082	BOD, Carbonaceous 5 day, 20C		291		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2019	INF-1	G	P	P00530	Solids, Total Suspended		380		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	FLW-2	Y	P	P50050	Flow		0	9.7	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	FLW-2	I	P	P50050	Flow		0		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	Y	P	P80082	BOD, Carbonaceous 5 day, 20C		2.3	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	A	P	P80082	BOD, Carbonaceous 5 day, 20C		NOD	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	A	P	P80082	BOD, Carbonaceous 5 day, 20C		NOD	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	A	P	P80082	BOD, Carbonaceous 5 day, 20C		NOD	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	B	P	P00530	Solids, Total Suspended		NOD	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	A	P	P74055	Coliform, Fecal		NOD	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	A	P	P51005	Coliform, Fecal, % less than detection		NOD	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	A	P	P00400	pH		NOD	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	A	P	P00400	pH		NOD	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	A	P	P50060	Chlorine, Total Residual		NOD	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	B	P	P00070	Turbidity		NOD		Report	NTU	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	Y	P	P00600	Nitrogen, Total		24.2		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	A	P	P00600	Nitrogen, Total		3		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	A	P	P00665	Phosphorus, Total (as P)		NOD		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	2/28/2019	EFA-1	A	P	P00665	Phosphorus, Total (as P)		NOD		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-Q	2/28/2019	RMP-1	+	P	P80008	Biosolids Quantity (Landfilled)		54.1		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-Q	2/28/2019	RMP-1	+	P	P80006	Biosolids Quantity (Land-Applied)		0		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-Q	2/28/2019	RMP-1	+	P	P80007	Biosolids Quantity (Transferred)		0		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	FLW-1	Y	P	P50050	Flow		1.8	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	FLW-1	I	P	P50050	Flow		1.9		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	Y	P	P80082	BOD, Carbonaceous 5 day, 20C		9.6	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	A	P	P80082	BOD, Carbonaceous 5 day, 20C		28.5	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	A	P	P80082	BOD, Carbonaceous 5 day, 20C		28.5	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	A	P	P80082	BOD, Carbonaceous 5 day, 20C		18.7	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	Y	P	P00530	Solids, Total Suspended		14.6	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	A	P	P00530	Solids, Total Suspended		10.4	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	A	P	P00530	Solids, Total Suspended		18.4	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	A	P	P00530	Solids, Total Suspended		18.4	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	Y	P	P74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	A	P	P74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	A	P	P74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	A	P	P00400	pH		6.4	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	A	P	P00400	pH		7.8	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	EFA-1	A	P	P50060	Chlorine, Total Residual		0.7	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	FLW-3	P	P	P50050	Flow		1.2	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	FLW-3	Q	P	P50050	Flow		1.2		Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	FLW-3	Q	P	P50050	Flow		1.2		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	FLW-3	I	P	P00180	Percent Capacity, (TMADP/Permitted Capacity) x 100		27		Report	percent	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	INF-1	G	P	P80082	BOD, Carbonaceous 5 day, 20C		225		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	1/31/2019	INF-1	G	P	P00530	Solids, Total Suspended		252		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	FLW-2	Y	P	P50050	Flow		0.1	9.7	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	FLW-2	I	P	P50050	Flow		0		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	Y	P	P80082	BOD, Carbonaceous 5 day, 20C		2.5	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	A	P	P80082	BOD, Carbonaceous 5 day, 20C		NOD	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	A	P	P80082	BOD, Carbonaceous 5 day, 20C		NOD	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	A	P	P80082	BOD, Carbonaceous 5 day, 20C		NOD	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	B	P	P00530	Solids, Total Suspended		NOD	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	Y	P	P74055	Coliform, Fecal		NOD	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	A	P	P51005	Coliform, Fecal, % less than detection		NOD	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	A	P	P00400	pH		NOD	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	A	P	P00400	pH		NOD	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	A	P	P50060	Chlorine, Total Residual		NOD	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	B	P	P00070	Turbidity		NOD		Report	NTU	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	Y	P	P00600	Nitrogen, Total		22.5		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	A	P	P00600	Nitrogen, Total		NOD		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	1/31/2019	EFA-1	Y	P	P00665	Phosphorus, Total (as P)		2.9		Report	mg/L	AB - Annual Average
FLA105147																	

FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	FLW-2	Y	P 50050	Flow			0.1	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	FLW-2	1	P 50050	Flow		NOD	Report		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			2.9	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		NOD		45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		NOD		60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		NOD		30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	B	P 00530	Solids, Total Suspended		NOD		5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	A	P 74055	Coliform, Fecal		NOD		25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		NOD		75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	A	P 00400	pH		NOD		8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	A	P 00400	pH		NOD		6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	A	P 50060	Chlorine, Total Residual		NOD		1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	B	P 00070	Turbidity		NOD	Report		NTU	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	Y	P 00060	Nitrogen, Total		20.0	Report		mg/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	A	P 00060	Nitrogen, Total		NOD	Report		mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	Y	P 00665	Phosphorus, Total (as P)			2.7	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-002	12/31/2018	EFA-1	A	P 00665	Phosphorus, Total (as P)		NOD	Report		mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-Q	12/31/2018	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)			0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-Q	12/31/2018	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)			0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-Q	12/31/2018	RMP-1	+	P 80007	Biosolids Quantity (Transferred)			57.5	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 00400	pH			7.34	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 00400	pH			7.28	Report	s.u.	ME - Minimum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 00552	Oil And Grease, Heavane Extr Method			1.4	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 00552	Oil And Grease, Heavane Extr Method			1.4	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34030	Benzene			0.15	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34030	Benzene			0.15	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 32104	Bromoform			0.12	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 32104	Bromoform			0.12	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 32102	Carbon tetrachloride			0.14	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 32102	Carbon tetrachloride			0.14	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34301	Chlorobenzene			0.05	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34301	Chlorobenzene			0.05	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34306	Chlorodibromomethane			0.1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34306	Chlorodibromomethane			0.1	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 85811	Chloroethane			0.46	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 85811	Chloroethane			0.46	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34576	2-chloroethyl vinyl ether (mixed)			ANC	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34576	2-chloroethyl vinyl ether (mixed)			ANC	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 32106	Chloroform			7.97	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 32106	Chloroform			7.36	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 32101	Dichlorobromomethane			1.31	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 32101	Dichlorobromomethane			0.888	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34536	1,2-dichlorobenzene			0.07	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34536	1,2-dichlorobenzene			0.07	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34566	1,3-dichlorobenzene			0.05	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34566	1,3-dichlorobenzene			0.05	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34571	1,4-dichlorobenzene			0.07	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34571	1,4-dichlorobenzene			0.07	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34496	1,1-dichloroethane			0.09	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34496	1,1-dichloroethane			0.09	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 32103	1,2-dichloroethane			0.09	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 32103	1,2-dichloroethane			0.09	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34501	1,1-dichloroethylene			0.16	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34501	1,1-dichloroethylene			0.16	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34541	1,2-dichloropropane			0.07	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34541	1,2-dichloropropane			0.07	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 77163	1,3-dichloropropene			0.06	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 77163	1,3-dichloropropene			0.06	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34371	Ethylbenzene			0.05	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34371	Ethylbenzene			0.05	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34413	Methyl bromide			0.18	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34413	Methyl bromide			0.18	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34418	Methyl chloride			0.33	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34418	Methyl chloride			0.33	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34423	Methylene chloride			0.11	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34423	Methylene chloride			0.11	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34516	1,1,2,2-tetrachloroethane			0.11	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34516	1,1,2,2-tetrachloroethane			0.11	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34475	Tetrachloroethylene			0.09	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34475	Tetrachloroethylene			0.09	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34010	Toluene			0.07	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34010	Toluene			0.07	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34546	1,2-trans-dichloroethylene			0.1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34546	1,2-trans-dichloroethylene			0.1	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34506	1,1,1-trichloroethane			0.08	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34506	1,1,1-trichloroethane			0.08	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34511	1,1,2-trichloroethane			0.09	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34511	1,1,2-trichloroethane			0.09	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39180	Trichloroethylene			0.1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39180	Trichloroethylene			0.1	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39175	Vinyl chloride			0.11	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39175	Vinyl chloride			0.1				

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34242	Benzo[<i>k</i>]fluoranthene	<	0.706	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34278	Bis (2-chloroethoxy) methane	<	1.81	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34278	Bis (2-chloroethoxy) methane	<	1.81	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34273	Bis (2-chloroethyl) ether	<	1.24	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34273	Bis (2-chloroethyl) ether	<	1.24	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34283	Bis (2-chloroisopropyl) ether	<	1.72	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34283	Bis (2-chloroisopropyl) ether	<	1.72	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39100	Bis (2-ethylhexyl) phthalate	<	1.43	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39100	Bis (2-ethylhexyl) phthalate	<	1.43	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34636	4-bromophenyl phenyl ether	<	1.53	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34636	4-bromophenyl phenyl ether	<	1.53	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34292	Butyl benzyl phthalate	<	0.954	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34292	Butyl benzyl phthalate	<	0.954	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34581	2-chloronaphthalene	<	1.43	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34581	2-chloronaphthalene	<	1.43	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34581	4-chlorobenzyl phenyl ether	<	1.53	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34581	4-chlorobenzyl phenyl ether	<	1.53	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34320	Chrysene	<	0.315	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34320	Chrysene	<	0.315	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34556	Dibenzo (a,h) anthracene	<	0.859	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34556	Dibenzo (a,h) anthracene	<	0.859	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34631	3,3'-dichlorobenzidine	<	1.43	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34631	3,3'-dichlorobenzidine	<	1.43	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34336	Diethyl phthalate	<	1.15	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34336	Diethyl phthalate	<	1.15	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34341	Dimethyl phthalate	<	1.15	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34341	Dimethyl phthalate	<	1.15	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39110	Di-n-butyl phthalate	<	1.24	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39110	Di-n-butyl phthalate	<	1.24	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34611	2,4-dinitrotoluene	<	1.53	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34611	2,4-dinitrotoluene	<	1.53	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34626	1,6-dinitrotoluene	<	1.43	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34626	1,6-dinitrotoluene	<	1.43	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34626	2,6-dinitrotoluene	<	1.43	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34596	Di-n-octyl phthalate	<	1.72	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34596	Di-n-octyl phthalate	<	1.72	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34346	1,2-diphenylhydrazine	<	1.43	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34346	1,2-diphenylhydrazine	<	1.43	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34376	Fluoranthene	<	0.305	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34376	Fluoranthene	<	0.305	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34381	Fluorene	<	0.305	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34381	Fluorene	<	0.305	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39700	Hexachlorobenzene	<	1.43	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39700	Hexachlorobenzene	<	1.43	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39702	Hexachlorobutadiene	<	1.43	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39702	Hexachlorobutadiene	<	1.43	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34386	Hexachlorocyclopentadiene	<	1.24	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34386	Hexachlorocyclopentadiene	<	1.24	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34396	Hexachloroethane	<	2.1	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34396	Hexachloroethane	<	2.1	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34403	Indeno (1,2,3- <i>Cd</i>) pyrene	<	0.782	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34403	Indeno (1,2,3- <i>Cd</i>) pyrene	<	0.782	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34408	Isothophore	<	2.1	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34408	Isothophore	<	2.1	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34696	Naphthalene	<	0.353	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34696	Naphthalene	<	0.353	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34447	Nitrobenzene	<	2.1	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34447	Nitrobenzene	<	2.1	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34438	N-nitrosodimethylamine	<	1.43	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34438	N-nitrosodimethylamine	<	1.43	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34428	N-nitrosodi-n-propylamine	<	1.62	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34428	N-nitrosodi-n-propylamine	<	1.62	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34433	N-nitrosodiphenylamine	<	3.44	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34433	N-nitrosodiphenylamine	<	3.44	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34461	Phenanthrene	<	0.401	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34461	Phenanthrene	<	0.401	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34469	Pyrene	<	0.334	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34469	Pyrene	<	0.334	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34551	1,2,4-trichlorobenzene	<	2	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34551	1,2,4-trichlorobenzene	<	2	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39330	Adrin	<	0.00729	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39330	Adrin	<	0.00729	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39336	Bhc-Alpha	<	0.00625	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39336	Bhc-Alpha	<	0.00625	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39338	B-bhc-beta	<	0.0187	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39338	B-bhc-beta	<	0.0187	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39782	Gamma BHC (Lindane)	<	0.00521	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39782	Gamma BHC (Lindane)	<	0.00521	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34259	Delta benzene hexachloride	<	0.00729	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 34259	Delta benzene hexachloride	<	0.00729	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39350	Chlordane (tech mix. and metabolites)	<	0.01146	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39350	Chlordane (tech mix. and metabolites)	<	0.01146	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39300	4,4'-DDT (p,p'-DDT)	<	0.00625	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39300	4,4'-DDT (p,p'-DDT)	<	0.00625	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 39320	4,4'-DDE (p,p'-DDE)	<	0.00625	Report	ug/L	MB - Maximum
FLA105147	Leesburg														

FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 00978	Arsenic, Total Recoverable	<	8.6	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 00978	Arsenic, Total Recoverable	<	8.6	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 00998	Beryllium, Total Recoverable	<	2	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 00998	Beryllium, Total Recoverable	<	2	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01113	Cadmium, Total Recoverable	<	0.5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01113	Cadmium, Total Recoverable	<	0.5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01118	Chromium, Total Recoverable	<	3	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01118	Chromium, Total Recoverable	<	3	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01119	Copper, Total Recoverable	<	10.2	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01119	Copper, Total Recoverable	<	10.2	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01114	Lead, Total Recoverable	<	2	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01114	Lead, Total Recoverable	<	2	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 71901	Mercury, Total Recoverable	<	2830	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 71901	Mercury, Total Recoverable	<	2830	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01074	Nickel, Total Recoverable	<	3	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01074	Nickel, Total Recoverable	<	3	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 00981	Selenium, Total Recoverable	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 00981	Selenium, Total Recoverable	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01079	Silver, Total Recoverable	<	0.8	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01079	Silver, Total Recoverable	<	0.8	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 00982	Thallium, Total Recoverable	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 00982	Thallium, Total Recoverable	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01094	Zinc, Total Recoverable	<	50	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 01094	Zinc, Total Recoverable	<	50	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 78248	Cyanide, Total Recoverable	<	2	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 78248	Cyanide, Total Recoverable	<	2	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 70029	Phenolic Compounds, Total Recoverable	<	20	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2018	PRT-E	1	P 70029	Phenolic Compounds, Total Recoverable	<	20	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 00400	pH	<	6.81	Report	s.u.	ME - Minimum</

FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34526	Benzo(a)anthracene	<	0.297	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34247	Benzo(a)pyrene	<	0.352	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34247	Benzo(a)pyrene	<	0.352	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 79531	Benzo(b)fluoranthene (3,4-benzo)	<	0.334	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 79531	Benzo(b)fluoranthene (3,4-benzo)	<	0.334	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34521	Benzo(g)perylene	<	0.575	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34521	Benzo(g)perylene	<	0.575	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34242	Benzo(k)fluoranthene	<	0.343	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34242	Benzo(k)fluoranthene	<	0.343	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34278	Bis (2-chloroethoxy) methane	<	1.76	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34278	Bis (2-chloroethoxy) methane	<	1.76	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34273	Bis (2-chloroethyl) ether	<	1.21	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34273	Bis (2-chloroethyl) ether	<	1.21	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34283	Bis (2-chloroisopropyl) ether	<	1.67	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34283	Bis (2-chloroisopropyl) ether	<	1.67	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39100	Bis (2-ethylhexyl) phthalate	<	19.4	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39100	Bis (2-ethylhexyl) phthalate	<	19.4	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34636	4-bromophenyl phenyl ether	<	1.48	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34636	4-bromophenyl phenyl ether	<	1.48	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34292	Butyl benzyl phthalate	<	0.927	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34292	Butyl benzyl phthalate	<	0.927	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34581	2-chloronaphthalene	<	1.39	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34581	2-chloronaphthalene	<	1.39	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34641	4-chlorophenyl phenyl ether	<	1.48	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34641	4-chlorophenyl phenyl ether	<	1.48	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34320	Chrysene	<	0.306	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34320	Chrysene	<	0.306	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34556	Dibenzo (a,h) anthracene	<	0.417	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34556	Dibenzo (a,h) anthracene	<	0.417	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34631	3,3'-dichlorobenzidine	<	1.39	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34631	3,3'-dichlorobenzidine	<	1.39	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34336	Diethyl phthalate	<	1.11	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34336	Diethyl phthalate	<	1.11	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34341	Dimethyl phthalate	<	1.11	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34341	Dimethyl phthalate	<	1.11	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39110	Di-n-butyl phthalate	<	1.21	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39110	Di-n-butyl phthalate	<	1.21	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34611	2,4-dinitrotoluene	<	1.48	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34611	2,4-dinitrotoluene	<	1.48	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34626	2,6-dinitrotoluene	<	1.39	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34626	2,6-dinitrotoluene	<	1.39	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34596	Di-n-octyl phthalate	<	0.834	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34596	Di-n-octyl phthalate	<	0.834	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34346	1,2-diphenylhydrazine	<	1.39	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34346	1,2-diphenylhydrazine	<	1.39	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34376	Fluoranthene	<	0.297	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34376	Fluoranthene	<	0.297	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34381	Fluorene	<	0.297	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34381	Fluorene	<	0.297	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39700	Hexachlorobenzene	<	1.39	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39700	Hexachlorobenzene	<	1.39	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39702	Hexachlorobutadiene	<	1.39	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39702	Hexachlorobutadiene	<	1.39	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34386	Hexachlorocyclopentadiene	<	1.21	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34386	Hexachlorocyclopentadiene	<	1.21	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34396	Hexachlorocyclopentadiene	<	2.04	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34396	Hexachlorocyclopentadiene	<	2.04	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34403	Indeno (1,2,3-Cd) pyrene	<	0.38	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34403	Indeno (1,2,3-Cd) pyrene	<	0.38	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34408	Isothorone	<	2.04	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34408	Isothorone	<	2.04	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34696	Naphthalene	<	0.343	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34696	Naphthalene	<	0.343	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34447	Nitrobenzene	<	2.04	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34447	Nitrobenzene	<	2.04	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34438	N-nitrosodimethylamine	<	1.39	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34438	N-nitrosodimethylamine	<	1.39	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34428	N-nitrosodi-n-propylamine	<	1.58	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34428	N-nitrosodi-n-propylamine	<	1.58	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34433	N-nitrosodiphenylamine	<	3.34	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34433	N-nitrosodiphenylamine	<	3.34	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34661	Phenanthrene	<	0.389	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34661	Phenanthrene	<	0.389	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34469	Pyrene	<	0.324	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34469	Pyrene	<	0.324	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34551	1,2,4-trichlorobenzene	<	1.95	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34551	1,2,4-trichlorobenzene	<	1.95	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39330	Adrin	<	0.0352	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39330	Adrin	<	0.0352	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39336	Bhc-Alpha	<	0.0302	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39336	Bhc-Alpha	<	0.032	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39338	B-bhc-beta	<	0.0906	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39338	B-bhc-beta	<	0.0906	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39782	Gamma BHC (Lindane)	<	0.0252	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 39782	Gamma BHC (Lindane)	<	0.0252	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2018	PRT-I	G	P 34259	Delta benzene hexachloride	<	0.0352	Report	ug/L</	

FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 39508	PCB-1260 (Archlor 1260)	<	0.187	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 39508	PCB-1260 (Archlor 1260)	<	0.187	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 34671	PCB-1016 (Archlor 1016)	<	0.446	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 34671	PCB-1016 (Archlor 1016)	<	0.446	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 39400	Toxaphene	<	7.05	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 39400	Toxaphene	<	7.05	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01268	Antimony, Total Recoverable	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01268	Antimony, Total Recoverable	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 00978	Arsenic, Total Recoverable	<	8.6	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 00978	Arsenic, Total Recoverable	<	8.6	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 00998	Beryllium, Total Recoverable	<	2	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 00998	Beryllium, Total Recoverable	<	2	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01113	Cadmium, Total Recoverable	<	0.5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01113	Cadmium, Total Recoverable	<	0.5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01118	Chromium, Total Recoverable	<	3	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01118	Chromium, Total Recoverable	<	3	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01119	Copper, Total Recoverable	<	52.2	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01119	Copper, Total Recoverable	<	52.2	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01114	Lead, Total Recoverable	<	2	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01114	Lead, Total Recoverable	<	2	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 71901	Mercury, Total Recoverable	<	0.1	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 71901	Mercury, Total Recoverable	<	0.1	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01074	Nickel, Total Recoverable	<	3	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01074	Nickel, Total Recoverable	<	3	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 00981	Selenium, Total Recoverable	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 00981	Selenium, Total Recoverable	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01079	Silver, Total Recoverable	<	3	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01079	Silver, Total Recoverable	<	3	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 00982	Thallium, Total Recoverable	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 00982	Thallium, Total Recoverable	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01094	Zinc, Total Recoverable	<	80.7	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 01094	Zinc, Total Recoverable	<	80.7	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 78248	Cyanide, Total Recoverable	<	2	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 78248	Cyanide, Total Recoverable	<	2	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 70029	Phenolic Compounds, Total Recoverable	<	100	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-1	12/31/2018	PRT-1	G	P 70029	Phenolic Compounds, Total Recoverable	<	100	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 49565	Arsenic Total, Dry Weight, Sludge	<	17.5	Report	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 49565	Arsenic Total, Dry Weight, Sludge	<	7.2	Report	mg/kg	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)	<	1.7	Report	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)	<	0.7	Report	mg/kg	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)	<	70.3	Report	mg/kg	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)	<	856	Report	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78468	Lead, Dry Weight, Sludge	<	20.4	Report	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78468	Lead, Dry Weight, Sludge	<	17.7	Report	mg/kg	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78471	Mercury, Dry Weight, Sludge	<	0.675	Report	mg/kg	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78471	Mercury, Dry Weight, Sludge	<	0.8	Report	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78465	Molybdenum, Dry Weight, Sludge	<	71.2	Report	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78465	Molybdenum, Dry Weight, Sludge	<	51.3	Report	mg/kg	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78469	Nickel, Dry Weight, Sludge	<	12.85	Report	mg/kg	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78469	Nickel, Dry Weight, Sludge	<	14.2	Report	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 61518	Selenium Sludge Solid	<	26.2	Report	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 61518	Selenium Sludge Solid	<	15.275	Report	mg/kg	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78467	Zinc, Dry Weight, Sludge	<	1120	Report	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2018	PRT-R	+	P 78467	Zinc, Dry Weight, Sludge	<	81.25	Report	mg/kg	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 82545	Water Level Relative to NGVD	<		Report	ft	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 82545	Water Level Relative to NGVD	<		Report	ft	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00620	Nitrogen, Nitrate, Total (as N)	<		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00620	Nitrogen, Nitrate, Total (as N)	<		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00940	Chloride (as Cl)	<		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00940	Chloride (as Cl)	<		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 74055	Coliform, Fecal	<		Report	#/100mL	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 74055	Coliform, Fecal	<		Report	#/100mL	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00400	pH	<		Report	s.u.	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00400	pH	<		Report	s.u.	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00070	Turbidity	<		Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00070	Turbidity	<		Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 82545	Water Level Relative to NGVD	<		Report	ft	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 82545	Water Level Relative to NGVD	<		Report	ft	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00620	Nitrogen, Nitrate, Total (as N)	<		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00620	Nitrogen, Nitrate, Total (as N)	<		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00940	Chloride (as Cl)	<		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00940	Chloride (as Cl)	<		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 74055	Coliform, Fecal	<		Report	#/100mL	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 74055	Coliform, Fecal	<		Report	#/100mL	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00400	pH	<		Report	s.u.	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00400	pH	<		Report	s.u.	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00070	Turbidity	<		Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 00070	Turbidity	<		Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)	<		Report	percent	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)	<		Report	percent	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)	<		Report	percent	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)	<		Report	percent	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)	<		Report	percent	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)	<		Report	percent	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)	<		Report	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)	<		Report	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	MWB-1	12/31/2018	MWB-1								

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 77128	Styrene, Total			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 34475	Tetrachloroethylene			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 34010	Toluene			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 34546	1,2-Trans-dichloroethylene			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39180	Trichloroethylene			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39175	Vinyl chloride			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 81551	Xylene			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 34675	2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD)			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39730	2,4-dichlorophenoxyacetic acid			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39760	Silvex			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39161	Alachlor			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39033	Atrazine			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 34247	Benzolajpyrene			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 81405	Carbofuran			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39350	Chlordane (tech mix. and metabolites)			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 38432	Dalapon			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 77903	Bis(2-ethylhexyl)adipate			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39100	Bis (2-ethylhexyl) phthalate			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 82625	Dibromochloropropane (DBCP)			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 30191	Dinoseb, Whole Water, Recoverable			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 04443	Diquat			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 38826	Endothall			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39390	Endrin			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 77851	Ethylene dibromide (1,2-dibromoethane)			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 79743	Glyphosate			MNR	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39410	Heptachlor			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39420	Heptachlor epoxide			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39700	Hexachlorobenzene			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 34386	Hexachlorocyclopentadiene			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39782	Gamma BHC (Lindane)			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39480	Methoxychlor			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 38865	Oxamyl (lydiate)			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39032	Pentachlorophenol			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39720	Picloram in Whole Water Sample			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39516	Polychlorinated Biphenyls (PCBs)			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39055	Simazine in Whole Water			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 39400	Toxaphene			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 82080	Trihalomethane, Total by summation			MNR	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 11503	Radium 226 + Radium 228, Total			MNR	Report	pCi/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 80045	Alpha, Gross Particle Activity			MNR	Report	pCi/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 01104	Aluminum, Total Recoverable			MNR	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 00940	Chloride (as Cl)			MNR	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 00980	Iron, Total Recoverable			MNR	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 01119	Copper, Total Recoverable			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 11123	Manganese, Total Recoverable			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 01079	Silver, Total Recoverable			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 00945	Sulfate, Total			MNR	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 01094	Zinc, Total Recoverable			MNR	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 00400	pH			MNR	Report	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 70295	Solids, Total Dissolved (TDS)			MNR	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2018	RWS-A	P	P 01288	Foaming Agents			MNR	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	FLW-1-N	Y	P 50050	Flow			0.6	3.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	FLW-1-N	1	P 50050	Flow			0		Report	MGD
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	FLW-1-S	Q	P 50050	Flow			1.6	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	FLW-1-S	R	P 50050	Flow			1.1		Report	MGD
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			8.4	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			2	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			2	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			2	30.0	mg/L	MB - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	A	P 00530	Solids, Total Suspended			13.6	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	A	P 00530	Solids, Total Suspended			8.4	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	A	P 00530	Solids, Total Suspended			4.4	30.0	mg/L	MB - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	A	P 00530	Solids, Total Suspended			8.4	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	Y	P 74055	Coliform, Fecal		<	1	200.0	/100mL	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	A	P 74055	Coliform, Fecal		<	1	800.0	/100mL	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	A	P 74055	Coliform, Fecal		<	1	200.0	/100mL	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	A	P 00400	pH			6.2	6.0	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	A	P 00400	pH			7.5		s.u.	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	EFA-1	A	P 50060	Chlorine, Total Residual			1.1	0.5	mg/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	FLW-3	S	P 50050	Flow			1.2	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	FLW-3	T	P 50050	Flow			1.1		Report	MGD
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	FLW-3	T	P 50050	Flow			1.2		Report	MGD
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	FLW-3	1	P 00180	Percent Capacity, (TMADE/Permitted Capacity) x 100			26		Report	percent
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C			175		Report	mg/L
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2018	FLW-1	Q	P 00530	Solids, Total Suspended			240		Report	mg/L
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2018	FLW-2	Y	P 50050	Flow			4.5		MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2018	FLW-2	1	P 50050	Flow			0		Report	MGD
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2018	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			3.2	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			NOD	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			NOD	30.0	mg/L	MB - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			NOD	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2018	EFA-1	B	P 00530	Solids, Total Suspended			3.8	5.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2018	EFA-1	A	P 74055	Coliform, Fecal			NOD	25.0	/100mL	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2018	EFA-1	A	P 51006	Coliform, Fecal, % less than detection			NOD	75.0	percent	WA - Monthly Total Monthly
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2018	EFA-1	A	P 00400	pH			NOD	6.0	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW													

FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	FLW-2	Y	P	50050	Flow		0.2	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	FLW-2	1	P	50050	Flow		0	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	Y	P	80082	BOD, Carbonaceous 5 day, 20C		3.6	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	A	P	80082	BOD, Carbonaceous 5 day, 20C		NOD	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	A	P	80082	BOD, Carbonaceous 5 day, 20C		NOD	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	A	P	80082	BOD, Carbonaceous 5 day, 20C		NOD	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	B	P	00530	Solids, Total Suspended		NOD	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	A	P	74055	Coliform, Fecal		NOD	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	A	P	51005	Coliform, Fecal, % less than detection		NOD	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	A	P	00400	pH		NOD	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	A	P	00400	pH		NOD	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	A	P	50060	Chlorine, Total Residual		NOD	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	B	P	00070	Turbidity		NOD	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	Y	P	00600	Nitrogen, Total		18.7	Report	mg/L	AB - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	Y	P	00600	Nitrogen, Total		21.6	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	Y	P	00665	Phosphorus, Total (as P)		2.7	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	10/31/2018	EFA-1	A	P	00665	Phosphorus, Total (as P)		2	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	RMP-Q	10/31/2018	RMP-1	+	P	80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	RMP-Q	10/31/2018	RMP-1	+	P	80006	Biosolids Quantity (Land-Applied)		10.4	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	RMP-Q	10/31/2018	RMP-1	+	P	80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	FLW-1-N	Y	P	50050	Flow		0.8	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	FLW-1-N	1	P	50050	Flow		0	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	FLW-1-S	Q	P	50050	Flow		1.6	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	FLW-1-S	B	P	50050	Flow		1.9	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	Y	P	80082	BOD, Carbonaceous 5 day, 20C		8.2	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	A	P	80082	BOD, Carbonaceous 5 day, 20C		13.1	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	A	P	80082	BOD, Carbonaceous 5 day, 20C		4.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	A	P	80082	BOD, Carbonaceous 5 day, 20C		13.1	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	Y	P	00530	Solids, Total Suspended		12.5	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	A	P	00530	Solids, Total Suspended		30	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	A	P	00530	Solids, Total Suspended		30	45.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	A	P	00530	Solids, Total Suspended		11.1	30.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	Y	P	74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	A	P	74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	A	P	74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	A	P	00400	pH		7.3	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	A	P	00400	pH		6.5	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	EFA-1	A	P	50060	Chlorine, Total Residual		5	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	FLW-3	S	P	50050	Flow		1.2	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	FLW-3	T	P	50050	Flow		1.2	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	FLW-3	T	P	50050	Flow		1.1	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	FLW-3	1	P	00180	Percent Capacity, (TMAD/Permitted Capacity) x 100		25	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	INF-1	Q	P	80082	BOD, Carbonaceous 5 day, 20C		116	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-001	9/30/2018	INF-1	Q	P	00530	Solids, Total Suspended		428	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	FLW-2	Y	P	50050	Flow		0.2	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	FLW-2	1	P	50050	Flow		0	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	Y	P	80082	BOD, Carbonaceous 5 day, 20C		4	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	A	P	80082	BOD, Carbonaceous 5 day, 20C		NOD	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	A	P	80082	BOD, Carbonaceous 5 day, 20C		NOD	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	A	P	80082	BOD, Carbonaceous 5 day, 20C		NOD	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	B	P	00530	Solids, Total Suspended		MNR	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	A	P	74055	Coliform, Fecal		NOD	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	A	P	51005	Coliform, Fecal, % less than detection		NOD	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	A	P	00400	pH		NOD	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	A	P	00400	pH		NOD	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	A	P	50060	Chlorine, Total Residual		NOD	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	B	P	00070	Turbidity		MNR	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	Y	P	00600	Nitrogen, Total		32.9	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	A	P	00600	Nitrogen, Total		21.2	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	Y	P	00665	Phosphorus, Total (as P)		2.7	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	R-002	9/30/2018	EFA-1	A	P	00665	Phosphorus, Total (as P)		1.7	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	RMP-Q	9/30/2018	RMP-1	+	P	80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	RMP-Q	9/30/2018	RMP-1	+	P	80006	Biosolids Quantity (Land-Applied)		3.9	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	RMP-Q	9/30/2018	RMP-1	+	P	80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWB-1	9/30/2018	MWB-1	+	P	82545	Water Level Relative to NGVD		MNR	Report	ft	SA - Single Sample	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWB-1	9/30/2018	MWB-1	+	P	00620	Nitrogen, Nitrate, Total (as N)		MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWB-1	9/30/2018	MWB-1	+	P	70295	Solids, Total Dissolved (TDS)		MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWB-1	9/30/2018	MWB-1	+	P	00940	Chloride (as Cl)		MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWB-1	9/30/2018	MWB-1	+	P	74055	Coliform, Fecal		MNR	Report	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWB-1	9/30/2018	MWB-1	+	P	00400	pH		MNR	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWB-1	9/30/2018	MWB-1	+	P	00070	Turbidity		MNR	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWC-2	9/30/2018	MWC-2	+	P	82545	Water Level Relative to NGVD		82.72	Report	ft	MB - Maximum	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWC-2	9/30/2018	MWC-2	+	P	00620	Nitrogen, Nitrate, Total (as N)		3.9	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWC-2	9/30/2018	MWC-2	+	P	70295	Solids, Total Dissolved (TDS)		95	500.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWC-2	9/30/2018	MWC-2	+	P	00940	Chloride (as Cl)		31.8	250.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWC-2	9/30/2018	MWC-2	+	P	74055	Coliform, Fecal	<	1	4.0	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWC-2	9/30/2018	MWC-2	+	P	00400	pH	<	4.5	6.5 & 8.5	s.u.	RG - RANGE	E
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWC-2	9/30/2018	MWC-2	+	P	00070	Turbidity		1.2	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWC-3	9/30/2018	MWC-3	+	P	82545	Water Level Relative to NGVD		85.11	Report	ft	SA - Single Sample	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWC-3	9/30/2018	MWC-3	+	P	00620	Nitrogen, Nitrate, Total (as N)		4.7	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkipe WWTF	CD	DW	LAKE	MWC-3	9/30/2018	MWC-3	+	P	70295	Solids, Total Dissolved (TDS)		163	500.0	mg/L	SA - Single Sample	
FLA105147	Lees																

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2018	FLW-3	T	P 50050	Flow		1.4	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2018	FLW-3	1	P 00180	Percent Capacity, (TMAOP/Permitted Capacity) x 100		25	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2018	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		96.8	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2018	INF-1	Q	P 00530	Solids, Total Suspended		184	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	FLW-2	Y	P 50050	Flow		0.3	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	FLW-2	1	P 50050	Flow		0.1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		4.5	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.7	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		18.2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		18.2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFB-1	B	P 00530	Solids, Total Suspended		4.4	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFA-1	A	P 00400	pH		7	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFA-1	A	P 00400	pH		7.4	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFA-1	A	P 50060	Chlorine, Total Residual		1.5	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFB-1	B	P 00070	Turbidity		2	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFA-1	Y	P 00600	Nitrogen, Total		31.4	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFA-1	A	P 00600	Nitrogen, Total		22.7	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFA-1	Y	P 00665	Phosphorus, Total (as P)		2.8	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2018	EFA-1	Y	P 00665	Phosphorus, Total (as P)		1.7	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	8/31/2018	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	8/31/2018	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		2.8	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	8/31/2018	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	FLW-1-N	Y	P 50050	Flow		1	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	FLW-1-N	1	P 50050	Flow		0	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	FLW-1-S	Q	P 50050	Flow		1.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	FLW-1-S	B	P 50050	Flow		2.6	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		9	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		54.8	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		33.6	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		20.9	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	Y	P 00530	Solids, Total Suspended		11.5	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	A	P 00530	Solids, Total Suspended		118	60.0	mg/L	MB - Maximum	E
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	A	P 00530	Solids, Total Suspended		55.4	30.0	mg/L	MK - Monthly Average	E
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	A	P 00530	Solids, Total Suspended		96.5	45.0	mg/L	WA - Weekly Average	E
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	A	P 00400	pH		6.2	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	A	P 00400	pH		8.1	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	EFA-1	A	P 50060	Chlorine, Total Residual		1.1	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	FLW-3	S	P 50050	Flow		1.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	FLW-3	T	P 50050	Flow		1.1	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	FLW-3	T	P 50050	Flow		0.8	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	FLW-3	1	P 00180	Percent Capacity, (TMAOP/Permitted Capacity) x 100		24	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		203	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2018	INF-1	Q	P 00530	Solids, Total Suspended		336	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	FLW-2	Y	P 50050	Flow		0.4	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	FLW-2	1	P 50050	Flow		0.2	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		5.2	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3.9	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		9.8	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		9.8	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFB-1	B	P 00530	Solids, Total Suspended		3.2	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFA-1	A	P 00400	pH		6.2	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFA-1	A	P 00400	pH		7.1	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFA-1	A	P 50060	Chlorine, Total Residual		1.5	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFB-1	B	P 00070	Turbidity		2	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFA-1	Y	P 00600	Nitrogen, Total		29.6	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFA-1	A	P 00600	Nitrogen, Total		12.7	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFA-1	Y	P 00665	Phosphorus, Total (as P)		2.8	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2018	EFA-1	A	P 00665	Phosphorus, Total (as P)		7.2	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	7/31/2018	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	7/31/2018	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	7/31/2018	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	FLW-1-N	Y	P 50050	Flow		1.2	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	FLW-1-N	1	P 50050	Flow		0	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	FLW-1-S	Q	P 50050	Flow		1.2	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	FLW-1-S	B	P 50050	Flow		2.2	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		8.3	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		11.2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		11.2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.4	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	EFA-1	Y	P 00530	Solids, Total Suspended		7	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	EFA-1	A	P 00530	Solids, Total Suspended		9.1	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	EFA-1	A	P 00530	Solids, Total Suspended		20	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	EFA-1	A	P 00530	Solids, Total Suspended		20	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2018	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg															

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2018	MWB-1	P 00070	Turbidity			MNR	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2018	MWC-2	P 82545	Water Level Relative to NGVD			82.6	Report	ft	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2018	MWC-2	P 00620	Nitrogen, Nitrate, Total (as N)			3.9	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2018	MWC-2	P 70295	Solids, Total Dissolved (TDS)			127	500.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2018	MWC-2	P 00940	Chloride (as Cl)			30.6	250.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2018	MWC-2	P 74055	Coliform, Fecal			1	4.0	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2018	MWC-2	P 00400	pH			4.8	6.5-8.5	s.u.	RG - RANGE	E
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2018	MWC-2	P 00070	Turbidity			1.4	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2018	MWC-3	P 82545	Water Level Relative to NGVD			83.7	Report	ft	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2018	MWC-3	P 00620	Nitrogen, Nitrate, Total (as N)			2.4	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2018	MWC-3	P 70295	Solids, Total Dissolved (TDS)			138	500.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2018	MWC-3	P 00940	Chloride (as Cl)			16.5	250.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2018	MWC-3	P 74055	Coliform, Fecal			1	4.0	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2018	MWC-3	P 00400	pH			4.8	6.5-8.5	s.u.	RG - RANGE	E
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2018	MWC-3	P 00070	Turbidity			8.9	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)			6.4	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)			2.9	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)			0.7	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 49565	Arsenic, Total, Dry Weight, Sludge			17.5	75.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)			1.7	85.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 78475	Copper, Sludge, Tot, Dry Wt (as Cu)			644	4300.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 78468	Lead, Dry Weight, Sludge			17.5	840.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 78471	Mercury, Dry Weight, Sludge			0.8	57.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 78465	Molybdenum, Dry Weight, Sludge			54.7	75.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 78469	Nickel, Dry Weight, Sludge			13.7	420.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 61518	Selenium Sludge Solid			26.2	100.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 78467	Zinc, Dry Weight, Sludge			801	7500.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 00400	pH			6.7	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 61553	Solids, Total, Sludge, Percent			1.5	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2018	RMP-B	P 74055	Coliform, Fecal			27956	2000000.0	CFU/g	GA - Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	FLW-1-N	P 50050	Flow			1.4	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	FLW-1-N	P 50050	Flow			1	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	FLW-1-S	P 50050	Flow			1	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	FLW-1-S	P 50050	Flow			1.8	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 80082	BOD, Carbonaceous 5 day, 20C			8.2	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 80082	BOD, Carbonaceous 5 day, 20C			7.3	30.0	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 80082	BOD, Carbonaceous 5 day, 20C			14.3	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 80082	BOD, Carbonaceous 5 day, 20C			14.3	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 00530	Solids, Total Suspended			6.2	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 00530	Solids, Total Suspended			8.8	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 00530	Solids, Total Suspended			8.8	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 00530	Solids, Total Suspended			6.2	30.0	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 74055	Coliform, Fecal			1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 74055	Coliform, Fecal			1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 74055	Coliform, Fecal			1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 00400	pH			6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 00400	pH			7.2	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	EFA-1	P 50060	Chlorine, Total Residual			5	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	FLW-3	P 50050	Flow			1.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	FLW-3	P 50050	Flow			1.3	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	FLW-3	P 50050	Flow			1.2	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	FLW-3	P 00180	Percent Capacity, (TMAO/Permitted Capacity) x 100			27	Report	percent	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	INF-1	P 80082	BOD, Carbonaceous 5 day, 20C			366	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2018	INF-1	P 00530	Solids, Total Suspended			792	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	FLW-2	P 50050	Flow			0.5	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	FLW-2	P 50050	Flow			0	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 80082	BOD, Carbonaceous 5 day, 20C			20.0	61.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 80082	BOD, Carbonaceous 5 day, 20C			14.3	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 80082	BOD, Carbonaceous 5 day, 20C			14.3	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 80082	BOD, Carbonaceous 5 day, 20C			11.4	30.0	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 00530	Solids, Total Suspended			3.3	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 74055	Coliform, Fecal			1	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 51005	Coliform, Fecal, % less than detection			100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 00400	pH			6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 00400	pH			7.1	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 50060	Chlorine, Total Residual			5	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 00070	Turbidity			2	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 00600	Nitrogen, Total			27.5	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 00600	Nitrogen, Total			24.2	Report	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 00665	Phosphorus, Total (as P)			2.2	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2018	EFA-1	P 00665	Phosphorus, Total (as P)			1.5	Report	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	5/31/2018	RMP-1	P 80008	Biosolids Quantity (Landfilled)			0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	5/31/2018	RMP-1	P 80006	Biosolids Quantity (Land-Applied)			7.6	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	5/31/2018	RMP-1	P 80007	Biosolids Quantity (Transferred)			0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2018	FLW-1-N	P 50050	Flow			1.3	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2018	FLW-1-N	P 50050	Flow			0.8	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2018	FLW-1-S	P 50050	Flow			0.9	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2018	FLW-1-S	P 50050	Flow			1.2	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2018	EFA-1	P 80082	BOD, Carbonaceous 5 day, 20C			7.5	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2018	EFA-1	P 80082	BOD, Carbonaceous 5 day, 20C			6.6	30.0	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2018	EFA-1	P 80082	BOD, Carbonaceous 5 day, 20C			20.2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2018	EFA-1	P 80082	BOD, Carbonaceous 5 day, 20C			20.2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2018	EFA-1	P 00530	Solids, Total Suspended			5.7	20.0	mg/L	AB - Annual Average	
FLA1																

FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	FLW-1-N	1	P 50050	Flow			0.5	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	FLW-1-S	Q	P 50050	Flow			0.8	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	FLW-1-S	R	P 50050	Flow			1.2	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			7.1	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			22.1	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			9.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			22.1	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	Y	P 00530	Solids, Total Suspended			5.5	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	A	P 00530	Solids, Total Suspended			55	45.0	mg/L	WA - Weekly Average	E
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	A	P 00530	Solids, Total Suspended			20.4	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	A	P 00530	Solids, Total Suspended			55	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	A	P 00400	pH			6.5	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	A	P 00400	pH			7.6	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	EFA-1	A	P 50060	Chlorine, Total Residual			1.3	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	FLW-3	S	P 50050	Flow			1.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	FLW-3	T	P 50050	Flow			1.1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	FLW-3	T	P 50050	Flow			1.2	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	FLW-3	1	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100			27	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C			174	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2018	INF-1	Q	P 00530	Solids, Total Suspended			236	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	FLW-2	Y	P 50050	Flow			0.7	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	FLW-2	1	P 50050	Flow			0	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			5.7	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C	<	2	30.0	mg/L	MK - Monthly Average		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	B	P 00530	Solids, Total Suspended			4.5	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	#/100mL	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	A	P 51005	Coliform, Fecal, % less than detection			100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	A	P 00400	pH			7.1	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	A	P 00400	pH			6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	A	P 50060	Chlorine, Total Residual			5	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	B	P 00070	Turbidity			2	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	Y	P 00600	Nitrogen, Total			24.1	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	A	P 00600	Nitrogen, Total			24	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	Y	P 00665	Phosphorus, Total (as P)			2.2	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2018	EFA-1	A	P 00665	Phosphorus, Total (as P)			3.5	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-Q	3/31/2018	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)			0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-Q	3/31/2018	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)			13.9	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-Q	3/31/2018	RMP-1	+	P 80007	Biosolids Quantity (Transferred)			0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2018	MWB-1	+	P 82545	Water Level Relative to NGVD			MNR	Report	ft	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2018	MWB-1	+	P 00620	Nitrogen, Nitrate, Total (as N)			MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2018	MWB-1	+	P 70295	Solids, Total Dissolved (TDS)			MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2018	MWB-1	+	P 00040	Chloride (as Cl)			MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2018	MWB-1	+	P 74055	Coliform, Fecal			MNR	Report	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2018	MWB-1	+	P 00400	pH			MNR	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2018	MWB-1	+	P 00070	Turbidity			MNR	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	3/31/2018	MWC-2	+	P 82545	Water Level Relative to NGVD			79.45	Report	ft	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	3/31/2018	MWC-2	+	P 00620	Nitrogen, Nitrate, Total (as N)			4	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	3/31/2018	MWC-2	+	P 70295	Solids, Total Dissolved (TDS)			97	500.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	3/31/2018	MWC-2	+	P 00940	Chloride (as Cl)			30.1	250.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	3/31/2018	MWC-2	+	P 74055	Coliform, Fecal	<	1	4.0	#/100mL	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	3/31/2018	MWC-2	+	P 00040	pH	<	4.1	6.5-8.5	s.u.	RG - RANGE	E	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	3/31/2018	MWC-3	+	P 00070	Turbidity			5.78	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	3/31/2018	MWC-3	+	P 82545	Water Level Relative to NGVD			82.71	Report	ft	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	3/31/2018	MWC-3	+	P 00620	Nitrogen, Nitrate, Total (as N)			2.2	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	3/31/2018	MWC-3	+	P 70295	Solids, Total Dissolved (TDS)			126	500.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	3/31/2018	MWC-3	+	P 00940	Chloride (as Cl)			13.8	250.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	3/31/2018	MWC-3	+	P 74055	Coliform, Fecal	<	1	4.0	#/100mL	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	3/31/2018	MWC-3	+	P 00400	pH	<	4.1	6.5-8.5	s.u.	RG - RANGE	E	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	3/31/2018	MWC-3	+	P 00070	Turbidity			73.3	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)			7.71	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)			1.33	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)			0.897	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 49565	Arsenic, Total, Dry Weight, Sludge			2.54	75.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)			1.05	85.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)			655	4300.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 78468	Lead, Dry Weight, Sludge			20.4	840.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 78471	Mercury, Dry Weight, Sludge			0.613	57.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 78465	Molybdenum, Dry Weight, Sludge			18.2	75.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 78469	Nickel, Dry Weight, Sludge			11.7	420.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 61518	Selenium, Sludge Solid			10.6	100.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 78467	Zinc, Dry Weight, Sludge			457	7500.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 00400	pH			6.6	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 61553	Solids, Total, Sludge, Percent			1.38	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	3/31/2018	RMP-B	+	P 74055	Coliform, Fecal			1235.73	200000.0	CFU/g	GA - Geometric Mean	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2018	FLW-1-N	Y	P 50050	Flow			3.1	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/2018	FLW-1-N	1	P 50050	Flow			1.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	2/28/201											

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2018	EFA-1	A	P 00665	Phosphorus, Total (as P)		3	Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	2/28/2018	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	2/28/2018	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		8.9	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	2/28/2018	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	FLW-1-N	Y	P 50050	Flow		1.3	Report	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	FLW-1-N	1	P 50050	Flow		1.4	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	FLW-1-S	Q	P 50050	Flow		0.6	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	FLW-1-S	R	P 50050	Flow		1	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		5.5	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		5.1	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		11.5	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		11.5	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	Y	P 00530	Solids, Total Suspended		1.3	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	A	P 00530	Solids, Total Suspended		8.7	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	A	P 00530	Solids, Total Suspended		29	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	A	P 00530	Solids, Total Suspended		29	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	/100mL	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	/100mL	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	/100mL	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	A	P 00400	pH		7.7	8.5	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	A	P 00400	pH		6.2	6.0	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	EFA-1	A	P 50060	Chlorine, Total Residual		1.1	0.5	mg/L	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	FLW-3	S	P 50050	Flow		1.3	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	FLW-3	T	P 50050	Flow		1.2	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	FLW-3	T	P 50050	Flow		1.2	Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	FLW-3	1	P 00180	Percent Capacity, (TMAO/Permitted Capacity) x 100		27	Report	percent	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		199	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2018	INF-1	Q	P 00530	Solids, Total Suspended		289	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	FLW-2	Y	P 50050	Flow		0.8	4.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	FLW-2	Y	P 50050	Flow		0.4	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		6	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		11.5	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		5.1	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		11.5	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	B	P 00530	Solids, Total Suspended		4.7	5.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	/100mL	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	A	P 00400	pH		7.1	8.5	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	A	P 00400	pH		6.4	6.0	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	A	P 50060	Chlorine, Total Residual		1.8	1.0	mg/L	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	B	P 00070	Turbidity		1.9	Report	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	Y	P 00600	Nitrogen, Total		21	Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	A	P 00600	Nitrogen, Total		6.3	Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	Y	P 00665	Phosphorus, Total (as P)		2	Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	1/31/2018	EFA-1	A	P 00665	Phosphorus, Total (as P)		1.5	Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	1/31/2018	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	1/31/2018	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		6.6	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	1/31/2018	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	FLW-1-N	Y	P 50050	Flow		1.2	3.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	FLW-1-N	1	P 50050	Flow		1.4	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	FLW-1-S	Q	P 50050	Flow		0.6	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	FLW-1-S	R	P 50050	Flow		0.7	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		5.3	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		8.5	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		8.5	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3.4	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	Y	P 00530	Solids, Total Suspended	<	2.9	30.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	A	P 00530	Solids, Total Suspended		0.7	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	A	P 00530	Solids, Total Suspended		0.7	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	A	P 00530	Solids, Total Suspended	<	0.7	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	/100mL	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	/100mL	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	/100mL	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	A	P 00400	pH		6.4	6.0	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	A	P 00400	pH		8.4	8.5	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	EFA-1	A	P 50060	Chlorine, Total Residual		1	0.5	mg/L	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	FLW-3	S	P 50050	Flow		1.3	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	FLW-3	T	P 50050	Flow		1.3	Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	FLW-3	T	P 50050	Flow		1.2	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	FLW-3	1	P 00180	Percent Capacity, (TMAO/Permitted Capacity) x 100		28	Report	percent	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		171	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2017	INF-1	Q	P 00530	Solids, Total Suspended		260	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2017	FLW-2	Y	P 50050	Flow		0.8	4.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2017	FLW-2	Y	P 50050	Flow		0.4	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		5.9	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3.4	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		8.5	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		8.5	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2017	EFA-1	B	P 00530	Solids, Total Suspended		3.9	5.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2017	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	/100mL	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2017	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2017	EFA-1	A	P 00400	pH		7.7	8.5	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2017	EFA-1	A	P 00400	pH		6.4	6.0	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2017	EFA-1	A	P 50060	Chlorine, Total Residual		1.2	1.0	mg/L	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2017	EFA-1	B	P 00070	Turbidity		1.6	Report	NTU	

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34571	1,4-dichlorobenzene	<	0.337	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34496	1,1-dichloroethane	<	0.09	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34496	1,1-dichloroethane	<	0.09	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 32103	1,2-dichloroethane	<	0.09	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 32103	1,2-dichloroethane	<	0.09	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34501	1,1-dichloroethylene	<	0.16	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34501	1,1-dichloroethylene	<	0.16	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34541	1,2-dichloropropane	<	0.07	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34541	1,2-dichloropropane	<	0.07	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 77763	1,3-dichloropropene	<	0.06	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 77763	1,3-dichloropropene	<	0.06	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34371	Ethylbenzene	<	0.05	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34371	Ethylbenzene	<	0.05	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34413	Methyl bromide	ANC	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34413	Methyl bromide	ANC	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34418	Methyl chloride	ANC	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34418	Methyl chloride	ANC	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34423	Methylene chloride	<	0.11	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34423	Methylene chloride	<	0.11	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34516	1,1,2,2-tetrachloroethane	<	0.11	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34516	1,1,2,2-tetrachloroethane	<	0.11	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34475	Tetrachloroethylene	<	0.09	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34475	Tetrachloroethylene	<	0.09	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34010	Toluene	<	0.07	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34010	Toluene	<	0.07	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34546	1,2-trans-dichloroethylene	<	0.1	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34546	1,2-trans-dichloroethylene	<	0.1	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34506	1,1,1-trichloroethane	<	0.08	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2017	PRT-E	1	P 34506						

FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 32106	Chloroform	<	0.289	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 32101	Dichlorobromomethane	<	0.5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 32101	Dichlorobromomethane	<	0.5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34536	1,2-dichlorobenzene	<	0.07	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34536	1,2-dichlorobenzene	<	0.07	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34566	1,3-dichlorobenzene	<	0.05	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34566	1,3-dichlorobenzene	<	0.05	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34571	1,4-dichlorobenzene	<	1.35	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34571	1,4-dichlorobenzene	<	1.56	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34496	1,1-dichloroethane	<	0.09	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34496	1,1-dichloroethane	<	0.09	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 32103	1,2-dichloroethane	<	0.09	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 32103	1,2-dichloroethane	<	0.09	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34501	1,1-dichloroethylene	<	0.16	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34501	1,1-dichloroethylene	<	0.16	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34541	1,2-dichloropropane	<	0.16	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34541	1,2-dichloropropane	<	0.07	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 77163	1,3-dichloropropane	<	0.06	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 77163	1,3-dichloropropane	<	0.06	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34371	Ethylbenzene	<	0.0611	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34371	Ethylbenzene	<	0.0942	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34413	Methyl bromide	<	0.16	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34413	Methyl bromide	<	0.16	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34418	Methyl chloride	<	0.33	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34418	Methyl chloride	<	0.33	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34423	Methylene chloride	<	0.113	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34423	Methylene chloride	<	0.141	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34516	1,1,2,2-tetrachloroethane	<	0.11	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW												

FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34381	Fluorene	<	0.615	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34381	Fluorene	<	0.615	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 39700	Hexachlorobenzene	<	2.88	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 39700	Hexachlorobenzene	<	2.88	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 39702	Hexachlorobutadiene	<	2.88	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 39702	Hexachlorobutadiene	<	2.88	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34386	Hexachlorocyclopentadiene	<	2.5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34386	Hexachlorocyclopentadiene	<	2.5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34386	Hexachloroethane	<	4.25	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34386	Hexachloroethane	<	4.25	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34403	Indeno (1,2,3-Cd) pyrene	<	0.788	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34403	Indeno (1,2,3-Cd) pyrene	<	0.788	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34408	Isophorone	<	4.23	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34408	Isophorone	<	4.23	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34696	Naphthalene	<	0.712	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34696	Naphthalene	<	0.712	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34447	Nitrobenzene	<	4.23	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34447	Nitrobenzene	<	4.23	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34438	N-nitrosodimethylamine	<	2.88	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34438	N-nitrosodimethylamine	<	2.88	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34428	N-nitrosodi-n-propylamine	<	3.27	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34428	N-nitrosodi-n-propylamine	<	3.27	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34433	N-Nitrosodiphenylamine	<	6.92	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34433	N-Nitrosodiphenylamine	<	6.92	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34461	Phenanthrene	<	0.808	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34461	Phenanthrene	<	0.808	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34469	Pyrene	<	0.673	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34469	Pyrene	<	0.673	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2017	PRT-I	G	P 34551						

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2017	PRT-R	+	P 78465	Molybdenum, Dry Weight, Sludge		64.3	Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2017	PRT-R	+	P 78469	Nickel, Dry Weight, Sludge		12.8	Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2017	PRT-R	+	P 78469	Nickel, Dry Weight, Sludge		10.55	Report	mg/kg	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2017	PRT-R	+	P 61518	Selenium Sludge Solid		12.4	Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2017	PRT-R	+	P 61518	Selenium Sludge Solid		10.5	Report	mg/kg	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2017	PRT-R	+	P 78467	Zinc, Dry Weight, Sludge		690	Report	mg/kg	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2017	PRT-R	+	P 78467	Zinc, Dry Weight, Sludge		903	Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2017	MWB-1		P 82545	Water Level Relative to NGVD		MNR	Report	ft	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2017	MWB-1		P 00620	Nitrogen, Nitrate, Total (as N)		MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2017	MWB-1		P 70295	Solids, Total Dissolved (TDS)		MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2017	MWB-1		P 00940	Chloride (as Cl)		MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2017	MWB-1		P 74055	Coliform, Fecal		MNR	Report	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2017	MWB-1		P 00400	pH		MNR	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2017	MWB-1		P 00070	Turbidity		MNR	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	12/31/2017	MWC-2		P 82545	Water Level Relative to NGVD		85.65	Report	ft	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	12/31/2017	MWC-2		P 00620	Nitrogen, Nitrate, Total (as N)		3.9	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	12/31/2017	MWC-2		P 70295	Solids, Total Dissolved (TDS)		100	500.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	12/31/2017	MWC-2		P 00940	Chloride (as Cl)		36.1	250.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	12/31/2017	MWC-2		P 74055	Coliform, Fecal	<	1	4.0	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	12/31/2017	MWC-2		P 00400	pH		4	6.5-8.5	s.u.	RG - RANGE	E
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	12/31/2017	MWC-2		P 00070	Turbidity		1.9	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	12/31/2017	MWC-3		P 82545	Water Level Relative to NGVD		83.81	Report	ft	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	12/31/2017	MWC-3		P 00620	Nitrogen, Nitrate, Total (as N)		3	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	12/31/2017	MWC-3		P 70295	Solids, Total Dissolved (TDS)		143	500.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	12/31/2017	MWC-3		P 00940	Chloride (as Cl)		21.2	250.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	12/31/2017	MWC-3		P 74055	Coliform, Fecal	<	1	4.0	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	12/31/2017	MWC-3		P 00400	pH		4.4	6.5-8.5	s.u.	RG - RANGE	E
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	12/31/2017	MWC-3		P 00070	Turbidity		28	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)		18.4	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)		24.3	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)		2.5	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 49565	Arsenic, Total, Dry Weight, Sludge		14.7	75.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		4.9	85.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)		2940	4300.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 78468	Lead, Dry Weight, Sludge		98.3	840.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 78471	Mercury, Dry Weight, Sludge		2.2	57.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 78465	Molybdenum, Dry Weight, Sludge		54.3	75.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 78469	Nickel, Dry Weight, Sludge		47.3	420.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 61518	Selenium Sludge Solid		45.7	100.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 78467	Zinc, Dry Weight, Sludge		3230	7500.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 00400	pH		6.6	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 61553	Solids, Total, Sludge, Percent		1.7	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	12/31/2017	RMP-B	+	P 74055	Coliform, Fecal		19058.6	200000.0	CFU/g	GA - Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 01268	Antimony, Total Recoverable		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 00978	Arsenic, Total Recoverable		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 01009	Barium, Total Recoverable		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 00998	Beryllium, Total Recoverable		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 01113	Cadmium, Total Recoverable		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 01118	Chromium, Total Recoverable		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 00723	Cyanide, Free (amen. to chlorination)		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 00951	Fluoride, Total (as F)		MNR	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 01114	Lead, Total Recoverable		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 71301	Mercury, Total Recoverable		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 01074	Nickel, Total Recoverable		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 00620	Nitrogen, Nitrate, Total (as N)		MNR	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 00615	Nitrogen, Nitrite, Total (as N)		MNR	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 00630	Nitrite plus Nitrate, Total 1 det. (as N)		MNR	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 00981	Selenium, Total Recoverable		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 00923	Sodium, Total Recoverable		MNR	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 00982	Thallium, Total Recoverable		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34501	1,1-dichloroethylene		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34506	1,1,1-trichloroethane		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34511	1,1,2-trichloroethane		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 32103	1,2-dichloroethane		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34541	1,2-dichloropropane		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34551	1,2,4-trichlorobenzene		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34030	Benzene		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 32102	Carbon tetrachloride		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 81866	Cis 1,2-dichloroethene, Whole Water		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 03821	Dichloromethane (methylene chloride)		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34371	Ethylbenzene		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34031	Monochlorobenzenes		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34536	1,2-dichlorobenzene		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34571	1,4-dichlorobenzene		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 77128	Styrene, Total		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34475	Tetrachloroethylene		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34010	Toluene		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34546	1,2-trans-dichloroethylene		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 39180	Trichloroethylene		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 39175	Vinyl chloride		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 81551	Xylene		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 34675	2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD)		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 39730	2,4-dichlorophenoxyacetic acid		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 39760	Silvex		MNR	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 39161	Alachlor	</					

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 01094	Zinc, Total Recoverable			MNR	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 00400	pH			MNR	Report	s.u.	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 70295	Solids, Total Dissolved (TDS)			MNR	Report	mg/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2017	RWS-A	P	P 01288	Foaming Agents			MNR	Report	mg/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	FLW-1-N	Y	P 50050	Flow				1.2	Report	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	FLW-1-N	1	P 50050	Flow				0.9	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	FLW-1-S	Q	P 50050	Flow				0.5	Report	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	FLW-1-S	R	P 50050	Flow				0.9	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C				5.7	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				4.6	Report	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				9.5	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				9.5	Report	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	Y	P 00530	Solids, Total Suspended				0.7	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	A	P 00530	Solids, Total Suspended				3.8	Report	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	A	P 00530	Solids, Total Suspended				1.3	Report	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	A	P 00530	Solids, Total Suspended				3.8	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	Y	P 74055	Coliform, Fecal				1	Report	/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	A	P 74055	Coliform, Fecal				1	Report	/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	A	P 74055	Coliform, Fecal				1	Report	/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	A	P 00400	pH				4.3	Report	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	A	P 00400	pH				7.8	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	EFA-1	A	P 50060	Chlorine, Total Residual				0.6	Report	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	FLW-3	S	P 50050	Flow				1.3	Report	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	FLW-3	T	P 50050	Flow				1.5	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	FLW-3	T	P 50050	Flow				1.2	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	FLW-3	1	P 00180	Percent Capacity, (TMAOI/Permitted Capacity) x 100				33	Report	percent	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C				132	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2017	INF-1	Q	P 00530	Solids, Total Suspended				284	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	FLW-2	Y	P 50050	Flow				0.8	Report	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	FLW-2	Y	P 50050	Flow				0.5	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C				6.3	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				9.5	Report	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				9.5	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				4.6	Report	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	B	P 00530	Solids, Total Suspended				4.2	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	A	P 74055	Coliform, Fecal				1	Report	/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	A	P 51005	Coliform, Fecal, % less than detection				100	Report	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	A	P 00400	pH				6.8	Report	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	A	P 00400	pH				8	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	A	P 50060	Chlorine, Total Residual				1.5	Report	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	B	P 00070	Turbidity				2	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	Y	P 00600	Nitrogen, Total				20	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	A	P 00600	Nitrogen, Total				12.5	Report	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	Y	P 00665	Phosphorus, Total (as P)				2.1	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2017	EFA-1	A	P 00665	Phosphorus, Total (as P)				1.5	Report	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	11/30/2017	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)				0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	11/30/2017	RMP-1	+	P 80006	Biosolids Quantity (Land-Appplied)				5.3	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	11/30/2017	RMP-1	+	P 80007	Biosolids Quantity (Transferred)				0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	FLW-1-N	Y	P 50050	Flow				1.2	Report	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	FLW-1-N	1	P 50050	Flow				1.2	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	FLW-1-S	Q	P 50050	Flow				0.5	Report	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	FLW-1-S	R	P 50050	Flow				1.2	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C				5.7	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				5.2	Report	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				9.6	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				9.6	Report	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	Y	P 00530	Solids, Total Suspended				0.7	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	A	P 00530	Solids, Total Suspended				0.7	Report	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	A	P 00530	Solids, Total Suspended				0.7	Report	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	A	P 00530	Solids, Total Suspended				0.7	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	Y	P 74055	Coliform, Fecal				1	Report	/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	A	P 74055	Coliform, Fecal				1	Report	/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	A	P 74055	Coliform, Fecal				1	Report	/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	A	P 00400	pH				6.8	Report	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	A	P 00400	pH				7.5	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	EFA-1	A	P 50060	Chlorine, Total Residual				0.7	Report	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	FLW-3	S	P 50050	Flow				1.3	Report	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	FLW-3	T	P 50050	Flow				1.4	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	FLW-3	T	P 50050	Flow				1.6	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	FLW-3	1	P 00180	Percent Capacity, (TMAOI/Permitted Capacity) x 100				35	Report	percent	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C				83.7	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2017	INF-1	Q	P 00530	Solids, Total Suspended				216	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	10/31/2017	FLW-2	Y	P 50050	Flow				0.9	Report	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	10/31/2017	FLW-2	Y	P 50050	Flow				0.2	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	10/31/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C				6.3	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	10/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				5.2	Report	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	10/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				9.6	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	10/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				9.6	Report	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	10/31/2017	EFA-1	B	P 00530	Solids, Total Suspended				3.3	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R													

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		6.3	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		14.9	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.6	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		14.9	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	B	P 00530	Solids, Total Suspended		4	5.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	#/100mL	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	A	P 00400	pH		7.8	8.5	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	A	P 50060	Chlorine, Total Residual		1.5	1.0	mg/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	B	P 00070	Turbidity		2	Report	NTU	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	Y	P 00600	Nitrogen, Total		3.8	Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	A	P 00600	Nitrogen, Total		4.1	Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	Y	P 00665	Phosphorus, Total (as P)		2.4	Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2017	EFA-1	A	P 00665	Phosphorus, Total (as P)		2.8	Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	9/30/2017	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	9/30/2017	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		2.7	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	9/30/2017	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2017	MWB-1		P 82545	Water Level Relative to NGVD		MNR	Report	ft	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2017	MWB-1	+	P 00620	Nitrogen, Nitrate, Total (as N)		MNR	Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2017	MWB-1		P 70295	Solids, Total Dissolved (TDS)		MNR	Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2017	MWB-1		P 00940	Chloride (as Cl)		MNR	Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2017	MWB-1		P 74055	Coliform, Fecal		MNR	Report	#/100mL	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2017	MWB-1		P 00400	pH		MNR	Report	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2017	MWB-1		P 00070	Turbidity		MNR	Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2017	MWC-2		P 82545	Water Level Relative to NGVD		79.55	Report	ft	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2017	MWC-2		P 00620	Nitrogen, Nitrate, Total (as N)		3.7	10.0	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2017	MWC-2		P 70295	Solids, Total Dissolved (TDS)		97	500.0	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2017	MWC-2		P 00940	Chloride (as Cl)		38.8	250.0	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2017	MWC-2		P 74055	Coliform, Fecal	<	1	4.0	#/100mL	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2017	MWC-2		P 80082	pH		6.5	6.5-8.5	s.u.	RG - RANGE
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2017	MWC-2		P 00070	Turbidity		1.9	Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2017	MWC-3		P 82545	Water Level Relative to NGVD		80.91	Report	ft	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2017	MWC-3		P 00620	Nitrogen, Nitrate, Total (as N)		3.5	10.0	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2017	MWC-3		P 70295	Solids, Total Dissolved (TDS)		118	500.0	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2017	MWC-3		P 00940	Chloride (as Cl)		14.7	250.0	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2017	MWC-3		P 74055	Coliform, Fecal	<	1	4.0	#/100mL	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2017	MWC-3		P 00400	pH		4.4	6.5-8.5	s.u.	RG - RANGE
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2017	MWC-3		P 00070	Turbidity		1.5	Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)		4.8	Report	percent	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)		3.6	Report	percent	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)		0.8	Report	percent	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 49565	Arsenic Total, Dry Weight, Sludge		2.7	75.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		1.4	85.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)		815	4300.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 78468	Lead, Dry Weight, Sludge		21.5	840.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 78471	Mercury, Dry Weight, Sludge		0.5	57.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 78465	Molybdenum, Dry Weight, Sludge		64.3	75.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 78469	Nickel, Dry Weight, Sludge		12.8	420.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 61518	Selenium Sludge Solids		12.4	100.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 78467	Zinc, Dry Weight, Sludge		903	7500.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 00400	pH		6.4	Report	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 61553	Solids, Total, Sludge, Percent		1.3	Report	percent	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2017	RMP-B	+	P 74055	Coliform, Fecal		38721	2000000.0	CFU/g	GA - Geometric Mean
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	FLW-1-N	Y	P 50050	Flow		1.1	3.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	FLW-1-N	I	P 50050	Flow		1.4	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	FLW-1-S	Q	P 50050	Flow		0.3	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	FLW-1-S	R	P 50050	Flow		0.5	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		5.6	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		18.5	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		14.1	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		18.5	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	Y	P 00530	Solids, Total Suspended	<	0.7	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	A	P 00530	Solids, Total Suspended	<	0.7	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	A	P 00530	Solids, Total Suspended	<	0.7	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	A	P 00530	Solids, Total Suspended	<	0.7	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	A	P 00400	pH		6.5	6.0	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	A	P 00400	pH		8	8.5	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	EFA-1	A	P 50060	Chlorine, Total Residual		0.8	0.5	mg/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	FLW-3	S	P 50050	Flow		1.2	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	FLW-3	T	P 50050	Flow		1.4	Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	FLW-3	T	P 50050	Flow		1.4	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	FLW-3	I	P 00180	Percent Capacity, (TMAD/Permitted Capacity)		30	Report	percent	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		334	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2017	INF-1	Q	P 00530	Solids, Total Suspended		568	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2017	FLW-2	Y	P 50050	Flow		1	4.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2017	FLW-2	I	P 50050	Flow		0.9	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		6.2	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		18.5	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		18.5	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		14.1	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2017	EFA-1	B	P 00530	Solids, Total Suspended		2.8	5.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002										

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2017	FLW-3	I	P 00180	Percent Capacity, (TMAOP/Permitted Capacity) x 100		28	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2017	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		119	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2017	INF-1	Q	P 00530	Solids, Total Suspended		192	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	FLW-2	Y	P 50050	Flow		1	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	FLW-2	I	P 50050	Flow		1.1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		5.5	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		12.6	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		18.3	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		18.3	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFB-1	B	P 00530	Solids, Total Suspended		0.7	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFA-1	A	P 00400	pH		6.8	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFA-1	A	P 00400	pH		7.3	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFA-1	A	P 50060	Chlorine, Total Residual		1.4	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFB-1	B	P 00070	Turbidity		2	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFA-1	Y	P 00600	Nitrogen, Total		3.8	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFA-1	A	P 00600	Nitrogen, Total		1.9	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFA-1	Y	P 00665	Phosphorus, Total (as P)		2.5	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2017	EFA-1	A	P 00665	Phosphorus, Total (as P)		1.6	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	7/31/2017	RMP-1	-	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	7/31/2017	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		23.1	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	7/31/2017	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	FLW-1-N	Y	P 50050	Flow		0.9	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	FLW-1-N	I	P 50050	Flow		1.6	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	FLW-1-S	Q	P 50050	Flow		0.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	FLW-1-S	R	P 50050	Flow		0.2	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		4.6	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		4.7	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		12.6	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		12.6	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	Y	P 00530	Solids, Total Suspended	<	0.7	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	A	P 00530	Solids, Total Suspended		0.7	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	A	P 00530	Solids, Total Suspended		0.7	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	A	P 00530	Solids, Total Suspended	<	0.7	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	NM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	A	P 00400	pH		7.8	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	EFA-1	A	P 50060	Chlorine, Total Residual		0.9	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	FLW-3	S	P 50050	Flow		1.2	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	FLW-3	T	P 50050	Flow		1.2	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	FLW-3	T	P 50050	Flow		1.1	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	FLW-3	I	P 00180	Percent Capacity, (TMAOP/Permitted Capacity) x 100		25	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		361	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2017	INF-1	Q	P 00530	Solids, Total Suspended		888	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	FLW-2	Y	P 50050	Flow		0.9	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	FLW-2	I	P 50050	Flow		0.9	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		5.1	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		12.6	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		12.6	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		4.7	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFB-1	B	P 00530	Solids, Total Suspended		0.7	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFA-1	A	P 00400	pH		8.1	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFA-1	A	P 00400	pH		6.3	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFA-1	A	P 50060	Chlorine, Total Residual		1.4	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFB-1	B	P 00070	Turbidity		2	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFA-1	Y	P 00600	Nitrogen, Total		4.2	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFA-1	A	P 00600	Nitrogen, Total		3.8	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFA-1	Y	P 00665	Phosphorus, Total (as P)		2.8	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2017	EFA-1	A	P 00665	Phosphorus, Total (as P)		1.6	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	6/30/2017	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	6/30/2017	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		14.2	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	6/30/2017	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2017	MWB-1	-	P 82545	Water Level Relative to NGVD		MNR	Report	ft	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2017	MWB-1	-	P 00620	Nitrogen, Nitrate, Total (as N)		MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2017	MWB-1	-	P 70295	Solids, Total Dissolved (TDS)		MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2017	MWB-1	-	P 00940	Chloride (as Cl)		MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2017	MWB-1	-	P 74055	Coliform, Fecal		MNR	Report	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2017	MWB-1	-	P 00400	pH		MNR	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2017	MWB-1	-	P 00070	Turbidity		MNR	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2017	MWC-2	-	P 82545	Water Level Relative to NGVD		75.25	Report	ft	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2017	MWC-2	-	P 00620	Nitrogen, Nitrate, Total (as N)		3.8	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2017	MWC-2	-	P 70295	Solids, Total Dissolved (TDS)		92	500.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2017	MWC-2	-	P 00940	Chloride (as Cl)		35	250.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2017	MWC-2	-	P 74055	Coliform, Fecal	<	1	4.0	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2017	MWC-2	-	P 00400	pH		4.2	6.5-8.5	s.u.	RG - RANGE	E
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2017	MWC-2	-	P 00070	Turbidity		0.9	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2017	MWC-3	-	P 82545	Water Level Relative to NGVD		77.11	Report	ft	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2017	MWC-3	-	P 0062							

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	5/31/2017	EFA-1	A	P 00400	pH							NOD	8.5	s.u.	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	5/31/2017	EFA-1	A	P 50060	Chlorine, Total Residual							NOD	0.5	mg/L	ME - Minimum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	5/31/2017	FLW-3	S	P 50050	Flow								1.2	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	5/31/2017	FLW-3	T	P 50050	Flow								1.1	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	5/31/2017	FLW-3	T	P 50050	Flow								1.1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	5/31/2017	FLW-3	I	P 00180	Percent Capacity, (TMAOI/Permitted Capacity) x 100								25	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	5/31/2017	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C								0	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	5/31/2017	INF-1	Q	P 00530	Solids, Total Suspended								0	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	FLW-2	Y	P 50050	Flow								0.9	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	FLW-2	I	P 50050	Flow								1.1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C								5.4	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C								11.6	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C								11.6	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C								6.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFB-1	B	P 00530	Solids, Total Suspended								4	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFA-1	A	P 74055	Coliform, Fecal								<	1	25.0	/100mL	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFA-1	A	P 51005	Coliform, Fecal, % less than detection								100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFA-1	A	P 00400	pH								6.1	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFA-1	A	P 00400	pH								7.3	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFA-1	A	P 50060	Chlorine, Total Residual								1.4	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFB-1	B	P 00070	Turbidity								2	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFA-1	Y	P 00600	Nitrogen, Total								5.1	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFA-1	A	P 00600	Nitrogen, Total								5.8	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFA-1	Y	P 00665	Phosphorus, Total (as P)								3.6	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2017	EFA-1	A	P 00665	Phosphorus, Total (as P)								2.7	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	5/31/2017	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)								0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	5/31/2017	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)								28.4	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	5/31/2017	RMP-1	+	P 80007	Biosolids Quantity (Transferred)								0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	FLW-3-N	Y	P 50050	Flow								0.8	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	FLW-1-N	I	P 50050	Flow								0.7	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	FLW-1-S	Q	P 50050	Flow								0.4	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	FLW-1-S	R	P 50050	Flow								0.2	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C								5.7	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C								2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C								2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C								1.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	Y	P 00530	Solids, Total Suspended								0.9	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	A	P 00530	Solids, Total Suspended								0.7	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	A	P 00530	Solids, Total Suspended								0.7	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	A	P 00530	Solids, Total Suspended								0.4	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	Y	P 74055	Coliform, Fecal								<	1	200.0	/100mL	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	A	P 74055	Coliform, Fecal								<	1	200.0	/100mL	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	A	P 74055	Coliform, Fecal								<	1	800.0	/100mL	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	A	P 00400	pH								6.7	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	A	P 00400	pH								8	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	EFA-1	A	P 50060	Chlorine, Total Residual								0.7	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	FLW-3	S	P 50050	Flow								1.2	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	FLW-3	T	P 50050	Flow								1.1	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	FLW-3	I	P 00180	Percent Capacity, (TMAOI/Permitted Capacity) x 100								25	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C								192	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2017	INF-1	Q	P 00530	Solids, Total Suspended								448	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	FLW-2	Y	P 50050	Flow								0.9	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	FLW-2	I	P 50050	Flow								0.9	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C								5.7	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C								2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C								2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C								1.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFB-1	B	P 00530	Solids, Total Suspended								4.8	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFA-1	A	P 74055	Coliform, Fecal								<	1	25.0	/100mL	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFA-1	A	P 51005	Coliform, Fecal, % less than detection								100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFA-1	A	P 00400	pH								6.7	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFA-1	A	P 00400	pH								7.9	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFA-1	A	P 50060	Chlorine, Total Residual								1.4	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFB-1	B	P 00070	Turbidity								3.1	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFA-1	Y	P 00600	Nitrogen, Total								6.5	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFA-1	A	P 00600	Nitrogen, Total								3.4	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFA-1	Y	P 00665	Phosphorus, Total (as P)								3.6	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2017	EFA-1	A	P 00665	Phosphorus, Total (as P)								2.7	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	4/30/2017	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)								0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	4/30/2017	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)								35.8	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	4/30/2017	RMP-1	+	P 80007	Biosolids Quantity (Transferred)								0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2017	FLW-3-N	Y	P 50050	Flow								0.8	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2017	FLW-3-N	I	P 50050	Flow								0.9	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW																			

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	3/31/2017	MWB-1	P 70295	Solids, Total Dissolved (TDS)			MNR	Report	mg/L	SA - Single Sample		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	3/31/2017	MWB-1	P 00940	Chloride (as Cl)			MNR	Report	mg/L	SA - Single Sample		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	3/31/2017	MWB-1	P 74055	Coliform, Fecal			MNR	Report	#/100mL	SA - Single Sample		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	3/31/2017	MWB-1	P 00070	pH			MNR	Report	s.u.	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	3/31/2017	MWB-1	P 00070	Turbidity			MNR	Report	NTU	SA - Single Sample		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2017	MWC-2	P 82545	Water Level Relative to NGVD			Report	ft		MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2017	MWC-2	P 00620	Nitrogen, Nitrate, Total (as N)			4.2	10.0	mg/L	SA - Single Sample		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2017	MWC-2	P 70295	Solids, Total Dissolved (TDS)			96	500.0	mg/L	SA - Single Sample		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2017	MWC-2	P 00940	Chloride (as Cl)			44.4	250.0	mg/L	SA - Single Sample		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2017	MWC-2	P 74055	Coliform, Fecal	<		1	4.0	#/100mL	SA - Single Sample		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2017	MWC-2	P 00400	pH			4.7	6.5-8.5	s.u.	RG - RANGE	E	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2017	MWC-2	P 00070	Turbidity			3.6		Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2017	MWC-3	P 82545	Water Level Relative to NGVD			79.11		Report	ft	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2017	MWC-3	P 00620	Nitrogen, Nitrate, Total (as N)			5.4	10.0	mg/L	SA - Single Sample		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2017	MWC-3	P 70295	Solids, Total Dissolved (TDS)			119	500.0	mg/L	SA - Single Sample		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2017	MWC-3	P 00940	Chloride (as Cl)			14.8	250.0	mg/L	SA - Single Sample		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2017	MWC-3	P 74055	Coliform, Fecal	<		1	4.0	#/100mL	SA - Single Sample		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2017	MWC-3	P 00400	pH			4.5	6.5-8.5	s.u.	RG - RANGE	E	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2017	MWC-3	P 00070	Turbidity			20		Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)			8.1		Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)			2.8		Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 78472	Potassium, Sludge, Tot, Dry Wt (as K)			0.7		Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 49565	Arsenic Total, Dry Weight, Sludge			2.2		Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)			1	85.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)			665	4300.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 78468	Lead, Dry Weight, Sludge			12.7	840.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 78471	Mercury, Dry Weight, Sludge			0.4	57.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 78465	Molybdenum, Dry Weight, Sludge			44.6	75.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 78469	Nickel, Dry Weight, Sludge			9.8	420.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 61518	Selenium Sludge Solid			11	100.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 78467	Zinc, Dry Weight, Sludge			579	7500.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 00400	pH			6.5		Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 61553	Solids, Total, Sludge, Percent			1.5		Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	3/31/2017	RMP-B	+ P 74055	Coliform, Fecal			57726.3	2000000.0	CFU/g	GA - Geometric Mean		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	FLW-1-N	Y	P 50050	Flow			0.9	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	FLW-1-N	I	P 50050	Flow			1		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	FLW-1-S	Q	P 50050	Flow			0.5	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	FLW-1-S	R	P 50050	Flow			0.2		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			6.6	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			6.2	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			11.4	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			11.4	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	Y	P 00530	Solids, Total Suspended			1.4	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	A	P 00530	Solids, Total Suspended	<		0.7	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	A	P 00530	Solids, Total Suspended	<		0.7	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	A	P 00530	Solids, Total Suspended	<		0.7	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	Y	P 74055	Coliform, Fecal	<		1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	A	P 74055	Coliform, Fecal	<		1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	A	P 74055	Coliform, Fecal	<		1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	A	P 00400	pH			6.7	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	A	P 00400	pH			7.8	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	EFA-1	A	P 50060	Chlorine, Total Residual			1.1	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	FLW-3	S	P 50050	Flow			1.2	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	FLW-3	T	P 50050	Flow			1.1		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	FLW-3	T	P 50050	Flow			1.1		Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	FLW-3	I	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100			24		Report	percent	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C			321		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2017	INF-1	Q	P 00530	Solids, Total Suspended			676		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	FLW-2	Y	P 50050	Flow			0.8	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	FLW-2	I	P 50050	Flow			0.9		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			6.4	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			11.4	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			11.4	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			6.2	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	B	P 00530	Solids, Total Suspended	<		0.7	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	A	P 74055	Coliform, Fecal	<		1	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	A	P 51005	Coliform, Fecal, % less than detection			100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	A	P 00400	pH			7	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	A	P 00400	pH			6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	A	P 50060	Chlorine, Total Residual			1.5	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	B	P 00070	Turbidity			2.5		Report	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	Y	P 00600	Nitrogen, Total			7.7		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	A	P 00600	Nitrogen, Total			3.3		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	Y	P 00665	Phosphorus, Total (as P)			3.7		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/28/2017	EFA-1	A	P 00665	Phosphorus, Total (as P)			1.9		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	2/28/2017	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)			0		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	2/28/2017	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)			27.6		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	2/28/2017	RMP-1	+	P 80007	Biosolids Quantity (Transferred)			0		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2017	FLW-1-N	Y	P 50050	Flow			0.9	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2017	FLW-1-N	I	P 50050	Flow			1.1		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2017	FLW-1-S	Q	P 50050	Flow			0.5	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2017	FLW-1-S	R	P 50050	Flow			0.3		Report	MGD	MK - Monthly Average
FLA105																	

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	1/31/2017	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)	0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	1/31/2017	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)	32.4	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	1/31/2017	RMP-1	+	P 80007	Biosolids Quantity (Transferred)	0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	FLW-1-N	Y	P 50050	Flow	0.9	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	FLW-1-N	Y	P 50050	Flow	1	3.0	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	FLW-1-S	Q	P 50050	Flow	0.5		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	FLW-1-S	B	P 50050	Flow	0.2		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C	7.2	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C	9.9	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C	9.9	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C	7.6	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	Y	P 00530	Solids, Total Suspended	1.6	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	A	P 00530	Solids, Total Suspended	0.3	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	A	P 00530	Solids, Total Suspended	0.3	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	A	P 00530	Solids, Total Suspended	0.3	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	A	P 00400	pH	7.4	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	A	P 00400	pH	6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	EFA-1	A	P 50060	Chlorine, Total Residual	0.9	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	FLW-3	S	P 50050	Flow	1.2	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	FLW-3	Y	P 50050	Flow	1.1		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	FLW-3	Y	P 50050	Flow	1.2		MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	FLW-3	I	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100	27		percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C	182		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2016	INF-1	Q	P 00530	Solids, Total Suspended	252		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	FLW-2	Y	P 50050	Flow	0.8	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	FLW-2	I	P 50050	Flow	0.8		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C	7.2	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C	7.6	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C	9.9	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C	9.9	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	B	P 00530	Solids, Total Suspended	1.7	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	#/100mL	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	A	P 51005	Coliform, Fecal, % less than detection	100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	A	P 00400	pH	6.5	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	A	P 00400	pH	7.5	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	A	P 50060	Chlorine, Total Residual	1.5	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	B	P 00070	Turbidity	2.2		Report	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	Y	P 00600	Nitrogen, Total	7.8		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	A	P 00600	Nitrogen, Total	3.5		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	Y	P 00665	Phosphorus, Total (as P)	3.6		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	12/31/2016	EFA-1	A	P 00665	Phosphorus, Total (as P)	2.9		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	12/31/2016	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)	0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	12/31/2016	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)	15.5	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	12/31/2016	RMP-1	+	P 80007	Biosolids Quantity (Transferred)	0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 00400	pH	7.1		Report	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 00400	pH	6.7		Report	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 00552	Oil And Grease, Hexane Extr Method	1.7		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 00552	Oil And Grease, Hexane Extr Method	1.7		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34030	Benzene	<	0.15	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34030	Benzene	<	0.15	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 32104	Bromoform	<	0.41	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 32104	Bromoform	<	0.41	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 32102	Carbon tetrachloride	<	0.28	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 32102	Carbon tetrachloride	<	0.28	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34301	Chlorobenzene	<	0.18	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34301	Chlorobenzene	<	0.18	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34306	Chlorodibromomethane	<	0.44	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34306	Chlorodibromomethane	<	0.44	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 85811	Chloroethane	<	0.36	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 85811	Chloroethane	<	0.36	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34576	2-chloroethyl vinyl ether (mixed)	0		Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34576	2-chloroethyl vinyl ether (mixed)	0		Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 32106	Chloroform	86.5		Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 32106	Chloroform	58		Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 32101	Dichlorobromomethane	0		Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 32101	Dichlorobromomethane	0		Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34536	1,2-dichlorobenzene	<	0.26	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34536	1,2-dichlorobenzene	<	0.26	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34566	1,3-dichlorobenzene	<	0.22	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34566	1,3-dichlorobenzene	<	0.22	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34571	1,4-dichlorobenzene	<	0.21	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34571	1,4-dichlorobenzene	<	0.21	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34496	1,1-dichloroethane	<	0.21	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34496	1,1-dichloroethane	<	0.21	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 32103	1,2-dichloroethane	<	0.18	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 32103	1,2-dichloroethane	<	0.18	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34501	1,1-dichloroethylene	<	0.3	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34501	1,1-dichloroethylene	<	0.3	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34541	1,2-dichloropropane	<	0.21	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34541	1,2-dichloropropane	<	0.21	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34506	1,1,1-trichloroethane	<	0.163	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 77163	1,3-dichloropropene	<	0.18	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34371	Ethyl					

FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34591	4-nitrophenol	<	2.31	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34646	4-nitrophenol	<	1.92	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34646	4-nitrophenol	<	1.92	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 82627	P-Chloro-M-Cresol	<	1.35	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 82627	P-Chloro-M-Cresol	<	1.35	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39032	Pentachlorophenol	<	1.17	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39032	Pentachlorophenol	<	1.17	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34606	Phenol, Single Compound	<	1.44	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34606	Phenol, Single Compound	<	1.44	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34621	2,4,6-trichlorophenol	<	1.83	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34621	2,4,6-trichlorophenol	<	1.83	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34205	Acenaphthene	<	0.308	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34205	Acenaphthene	<	0.308	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34200	Acenaphthylene	<	0.337	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34200	Acenaphthylene	<	0.337	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34220	Anthracene	<	0.365	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34220	Anthracene	<	0.365	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39120	Benidine	<	3.75	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39120	Benidine	<	3.75	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34526	Benzo(a)anthracene	<	0.308	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34526	Benzo(a)anthracene	<	0.308	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34247	Benzo(a)pyrene	<	0.365	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34247	Benzo(a)pyrene	<	0.365	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 79531	Benzo(b)fluoranthene (3,4-benzo)	<	0.346	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 79531	Benzo(b)fluoranthene (3,4-benzo)	<	0.346	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34521	Benzo(g)herylene	<	0.596	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34521	Benzo(g)herylene	<	0.596	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34242	Benzo(k)fluoranthene	<	0.365	Report	ug/L	

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34351	Endosulfan Sulfate	<	0.00625	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34351	Endosulfan Sulfate	<	0.00625	Report	ug/L	AB - Annual Average		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39390	Endrin	<	0.00714	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39390	Endrin	<	0.00714	Report	ug/L	AB - Annual Average		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34366	Endrin aldehyde	<	0.00982	Report	ug/L	AB - Annual Average		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34366	Endrin aldehyde	<	0.00982	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39410	Heptachlor	<	0.00714	Report	ug/L	AB - Annual Average		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39410	Heptachlor	<	0.00714	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39420	Heptachlor epoxide	<	0.0125	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39420	Heptachlor epoxide	<	0.0125	Report	ug/L	AB - Annual Average		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39496	PCB-1242 (Arochlor 1242)	<	0.196	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39496	PCB-1242 (Arochlor 1242)	<	0.196	Report	ug/L	AB - Annual Average		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39504	PCB-1254 (Arochlor 1254)	<	0.152	Report	ug/L	AB - Annual Average		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39504	PCB-1254 (Arochlor 1254)	<	0.152	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39488	PCB-1221 (Arochlor 1221)	<	0.304	Report	ug/L	AB - Annual Average		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39488	PCB-1221 (Arochlor 1221)	<	0.304	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39492	PCB-1232 (Arochlor 1232)	<	0.357	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39492	PCB-1232 (Arochlor 1232)	<	0.357	Report	ug/L	AB - Annual Average		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39500	PCB-1248 (Arochlor 1248)	<	0.134	Report	ug/L	AB - Annual Average		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39500	PCB-1248 (Arochlor 1248)	<	0.134	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39508	PCB-1260 (Arochlor 1260)	<	0.161	Report	ug/L	AB - Annual Average		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39508	PCB-1260 (Arochlor 1260)	<	0.161	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34671	PCB-1016 (Arochlor 1016)	<	0.384	Report	ug/L	AB - Annual Average		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 34671	PCB-1016 (Arochlor 1016)	<	0.384	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2016	PRT-E	1	P 39400	Toxaphene	<	1.25	Report	ug/L	MB - Maximum		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/201											

FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 93910	A,4'-DDD (p,p'-DDD)	<	0.0115	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 93910	A,4'-DDD (p,p'-DDD)	<	0.0115	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 93880	Dieldrin	<	0.0115	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 93880	Dieldrin	<	0.0115	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 34361	A-endosulfan-alpha	<	0.0135	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 34361	A-endosulfan-alpha	<	0.0135	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 34356	B-endosulfan-beta	<	0.115	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 34356	B-endosulfan-beta	<	0.0115	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 34351	Endosulfan Sulfate	<	0.135	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 34351	Endosulfan Sulfate	<	0.0135	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 93990	Endrin	<	0.0154	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 93990	Endrin	<	0.0154	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 34366	Endrin aldehyde	<	0.0212	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 34366	Endrin aldehyde	<	0.0212	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 39410	Heptachlor	<	0.0154	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 39410	Heptachlor	<	0.0154	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 39420	Heptachlor epoxide	<	0.0269	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 39420	Heptachlor epoxide	<	0.0269	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 39496	PCB-1242 (Archolch 1242)	<	0.212	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 39496	PCB-1242 (Archolch 1242)	<	0.212	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 39504	PCB-1254 (Archolch 1254)	<	0.163	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 39504	PCB-1254 (Archolch 1254)	<	0.163	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 39488	PCB-1223 (Archolch 1223)	<	0.327	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 39488	PCB-1223 (Archolch 1223)	<	0.327	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 39492	PCB-1232 (Archolch 1232)	<	0.385	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 39492	PCB-1232 (Archolch 1232)	<	0.385	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1	G	P 39500	PCB-1248 (Archolch 1248)	<	0.144	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-1	12/31/2016	PRT-1								

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00998	Beryllium, Total Recoverable	<	0.1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 01113	Cadmium, Total Recoverable	<	0.15	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 01118	Chromium, Total Recoverable	<	1.6	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00722	Cyanide, Free (amien, to chlorination)	<	0.01	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00951	Fluoride, Total (as F)	<	0.067	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 01114	Lead, Total Recoverable	<	0.98	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 71901	Mercury, Total Recoverable	<	0.08	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 01074	Nickel, Total Recoverable	<	2.1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00620	Nitrogen, Nitrate, Total (as N)	<	2.4	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00615	Nitrogen, Nitrite, Total (as N)	<	0.023	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00630	Nitrite plus Nitrate, Total 1 det. (as N)	<	2.4115	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00981	Selenium, Total Recoverable	<	1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00923	Sodium, Total Recoverable	<	45	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00982	Thallium, Total Recoverable	<	0.49	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34501	1,1-dichloroethylene	<	0.36	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34506	1,1,1-trichloroethane	<	0.37	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34511	1,1,2-trichloroethane	<	0.33	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 32103	1,2-dichloroethane	<	0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34541	1,2-dichloropropane	<	0.67	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34551	1,2,4-trichlorobenzene	<	9.2	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34030	Benzene	<	0.43	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 32102	Carbon tetrachloride	<	0.33	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34586	Cis 1,2-dichloroethene, Whole Water	<	0.41	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 03821	Dichloromethane (methylene chloride)	<	2.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34371	Ethylbenzene	<	0.33	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34031	Monochlorobenzenes	<	0.26	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34536	1,2-dichlorobenzene	<	0.37	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34571	1,4-dichlorobenzene	<	0.51	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 77128	Styrene, Total	<	0.27	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34475	Tetrachloroethylene	<	0.74	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34010	Toluene	<	0.48	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34546	1,2-trans-dichloroethylene	<	0.37	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39180	Trichloroethylene	<	0.48	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39175	Vinyl chloride	<	0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 81551	Xylene	<	0.57	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34675	2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD)	<	0	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39730	2,4-dichlorophenoxyacetic acid	<	0.037	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39760	Silvex	<	0.071	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39161	Alachlor	<	0.034	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39033	Atrazine	<	0.023	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34147	Benztolylpyrene	<	0.71	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 81405	Carbofuran	<	0.25	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39350	Chlordane (tech mix, and metabolites)	<	0.092	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 38432	Dalapon	<	0.099	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 77903	Bis(2-ethylhexyl)adipate	<	0.62	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39100	Bis (2-ethylhexyl) phthalate	<	1.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 82625	Dibromochloropropane (DBCP)	<	0.0048	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 30191	Dinoseb, Whole Water, Recoverable	<	0.16	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00443	Diquat	<	0.4	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39926	Endosulf	<	6.3	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39390	Endrin	<	0.0053	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 77651	Ethylene dibromide (1,2-dibromoethane)	<	0.0021	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 79743	Glyphosate	<	5	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39410	Heptachlor	<	0.0071	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39420	Heptachlor epoxide	<	0.0037	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39700	Hexachlorobenzene	<	0.77	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 34386	Hexachlorocyclopentadiene	<	9.6	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39782	Gamma BHC (Lindane)	<	0.0036	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39980	Methoxychlor	<	0.0080	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 38865	Oxamyl (ydolite)	<	0.37	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39032	Pentachlorophenol	<	1.7	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39720	Picloram in Whole Water Sample	<	0.076	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39516	Polychlorinated Biphenyls (PCBs)	<	0.11	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39055	Simazine in Whole Water	<	0.036	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 39400	Toxaphene	<	0.39	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 82080	Trihalomethane, Total by summation	<	0.18	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 11503	Radium 226 + Radium 228, Total	<	0.75	Report	pCi/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 80945	Alpha, Gross Particle Activity	<	1.1	Report	pCi/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 01104	Aluminum, Total Recoverable	<	0.29	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00940	Chloride (as Cl)	<	74	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00980	Iron, Total Recoverable	<	0.042	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 01119	Copper, Total Recoverable	<	6.3	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 11123	Manganese, Total Recoverable	<	11	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 01079	Silver, Total Recoverable	<	0.6	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00945	Sulfate, Total	<	18	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 01094	Zinc, Total Recoverable	<	41	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 00400	pH	<	6.82	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 70295	Solids, Total Dissolved (TDS)	<	280	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2016	RWS-A	P	P 01288	Foaming Agents	<	0.12	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2016	FLW-1-N	Y	P 50050	Flow	<	1	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2016	FLW-1-N	I	P 50050	Flow	<	1		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2016	FLW-1-S	Q	P 50050	Flow	<	0.5	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2016	FLW-1-S	R	P 50050	Flow	<	0.4		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5						

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	11/30/2016	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	11/30/2016	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		10.2	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	11/30/2016	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	FLW-1-N	Y	P 50050	Flow		1	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	FLW-1-N	L	P 50050	Flow		1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	FLW-1-S	Q	P 50050	Flow		0.5	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	FLW-1-S	R	P 50050	Flow		0.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		7.6	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		5	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.5	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.5	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	Y	P 00530	Solids, Total Suspended		1.9	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	A	P 00530	Solids, Total Suspended		1.2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	Y	P 00530	Solids, Total Suspended		1.1	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	A	P 00530	Solids, Total Suspended		1.2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	Y	P 74055	Coliform, Fecal		<	1	200.0	#/100mL	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	A	P 74055	Coliform, Fecal		<	1	800.0	#/100mL	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	A	P 74055	Coliform, Fecal		<	1	200.0	#/100mL	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	A	P 00400	pH		7.6	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	EFA-1	A	P 50060	Chlorine, Total Residual		1.5	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	FLW-3	S	P 50050	Flow		1.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	FLW-3	T	P 50050	Flow		1.3	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	FLW-3	T	P 50050	Flow		1.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	FLW-3	T	P 00180	Percent Capacity, (TMAOI/Permitted Capacity) x 100		29	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		120	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/17/2016	INF-1	Q	P 00530	Solids, Total Suspended		396	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	FLW-2	Y	P 50050	Flow		0.8	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	FLW-2	L	P 50050	Flow		1.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		7.3	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.5	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		5	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.5	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	B	P 00530	Solids, Total Suspended		1.2	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	A	P 74055	Coliform, Fecal		<	1	25.0	#/100mL	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	A	P 00400	pH		7.5	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	A	P 50060	Chlorine, Total Residual		1.5	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	B	P 00070	Turbidity		5	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	Y	P 00600	Nitrogen, Total		8.2	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	A	P 00600	Nitrogen, Total		5.1	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	Y	P 00665	Phosphorus, Total (as P)		3.5	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/17/2016	EFA-1	A	P 00665	Phosphorus, Total (as P)		2.8	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	10/17/2016	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	10/17/2016	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		8.3	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	10/17/2016	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	FLW-1-N	Y	P 50050	Flow		1	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	FLW-1-N	L	P 50050	Flow		0.7	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	FLW-1-S	Q	P 50050	Flow		0.5	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	FLW-1-S	R	P 50050	Flow		0.5	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		7.8	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		9.3	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		9.3	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		5	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	Y	P 00530	Solids, Total Suspended		1.9	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	A	P 00530	Solids, Total Suspended		0.7	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	A	P 00530	Solids, Total Suspended		0.8	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	A	P 00530	Solids, Total Suspended		0.8	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	Y	P 74055	Coliform, Fecal		<	1	200.0	#/100mL	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	A	P 74055	Coliform, Fecal		<	1	800.0	#/100mL	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	A	P 74055	Coliform, Fecal		<	1	200.0	#/100mL	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	A	P 00400	pH		7.2	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	A	P 00400	pH		6.5	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	EFA-1	A	P 50060	Chlorine, Total Residual		0.6	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	FLW-3	S	P 50050	Flow		1.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	FLW-3	T	P 50050	Flow		1.2	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	FLW-3	T	P 50050	Flow		1.5	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	FLW-3	T	P 00180	Percent Capacity, (TMAOI/Permitted Capacity) x 100		28	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		384	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2016	INF-1	Q	P 00530	Solids, Total Suspended		225	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	FLW-2	Y	P 50050	Flow		0.8	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	FLW-2	L	P 50050	Flow		1.2	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		7.5	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		9.3	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		9.3	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		5	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	EFA-1	B	P 00530	Solids, Total Suspended		1.4	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	EFA-1	A	P 74055	Coliform, Fecal		<	1	25.0	#/100mL	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	EFA-1	A	P 00400	pH		6.7	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	EFA-1	A	P 00400	pH		7.2	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	EFA-1	A	P 50060	Chlorine, Total Residual		1.3	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	EFA-1	B	P 00070	Turbidity		2.3	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2016	EFA-1	Y	P 00600							

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2016	RMP-B	+	P 78471	Mercury, Dry Weight, Sludge		0.243	57.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2016	RMP-B	+	P 78465	Molybdenum, Dry Weight, Sludge		64.7	75.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2016	RMP-B	+	P 78469	Nickel, Dry Weight, Sludge		13.2	420.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2016	RMP-B	+	P 61518	Selenium Sludge Solid		12.6	100.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2016	RMP-B	+	P 78467	Zinc, Dry Weight, Sludge		908	7500.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2016	RMP-B	+	P 00400	pH		6.93	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2016	RMP-B	+	P 61553	Solids, Total, Sludge, Percent		1.7	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2016	RMP-B	+	P 74055	Coliform, Fecal		5825.7	200000.0	CFU/g	GA - Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	FLW-1-N	Y	P 50050	Flow		1.1	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	FLW-1-N	1	P 50050	Flow		1.1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	FLW-1-S	Q	P 50050	Flow		0.6	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	FLW-1-S	R	P 50050	Flow		0.4	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		8.2	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		7.7	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		7.7	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		5.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	Y	P 00530	Solids, Total Suspended		1.9	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	A	P 00530	Solids, Total Suspended		2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	A	P 00530	Solids, Total Suspended		1	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	A	P 00530	Solids, Total Suspended		2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	A	P 00400	pH		7.4	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	A	P 00400	pH		6.7	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	EFA-1	A	P 50060	Chlorine, Total Residual		1.1	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	FLW-3	S	P 50050	Flow		1.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	FLW-3	T	P 50050	Flow		1.2	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	FLW-3	T	P 50050	Flow		1.1	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	FLW-3	1	P 00180	Percent Capacity, (TMAOI/Permitted Capacity) x 100		25	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		88.9	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2016	INF-1	Q	P 00530	Solids, Total Suspended		148	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	FLW-2	Y	P 50050	Flow		0.7	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	FLW-2	1	P 50050	Flow		1.1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		8	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		7.7	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		5.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		7.7	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	A	P 00530	Solids, Total Suspended		1.8	5.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	A	P 00400	pH		7.2	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	A	P 50060	Chlorine, Total Residual		1.4	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	B	P 00070	Turbidity		2.1	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	Y	P 00600	Nitrogen, Total		8.1	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	A	P 00600	Nitrogen, Total		3.9	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	A	P 00665	Phosphorus, Total (as P)		3.7	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	8/31/2016	EFA-1	A	P 00665	Phosphorus, Total (as P)		4.3	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	8/31/2016	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	8/31/2016	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		8.6	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	8/31/2016	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	FLW-1-N	Y	P 50050	Flow		1.1	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	FLW-1-N	1	P 50050	Flow		0.4	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	FLW-1-S	Q	P 50050	Flow		0.6	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	FLW-1-S	R	P 50050	Flow		0.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		8.1	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		8.4	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		11.1	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		11.1	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	Y	P 00530	Solids, Total Suspended		2	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	A	P 00530	Solids, Total Suspended		2.2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	A	P 00530	Solids, Total Suspended		2.2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	A	P 00530	Solids, Total Suspended		0.9	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	A	P 00400	pH		7.2	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	EFA-1	A	P 50060	Chlorine, Total Residual		0.9	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	FLW-3	S	P 50050	Flow		1.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	FLW-3	T	P 50050	Flow		1.1	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	FLW-3	T	P 50050	Flow		1.1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	FLW-3	1	P 00180	Percent Capacity, (TMAOI/Permitted Capacity) x 100		25	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		141	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	7/31/2016	INF-1	Q	P 00530	Solids, Total Suspended		248	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2016	FLW-2	Y	P 50050	Flow		0.7	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2016	FLW-2	1	P 50050	Flow		0.7	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		7.8	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		8.4	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		11.1	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		11.1	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	7/31/2016	EFA-1	B	P 00530	Solids, Total Suspended						

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2016	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		311	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2016	INF-1	Q	P 00530	Solids, Total Suspended		688	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	FLW-2	Y	P 50050	Flow		0.7	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	FLW-2	Y	P 50050	Flow		0.7	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		7.8	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		12.9	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		12.9	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		7.8	30.0	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	B	P 00530	Solids, Total Suspended		1.6	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	A	P 00400	pH		7.4	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	A	P 50060	Chlorine, Total Residual		1.4	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	B	P 00070	Turbidity		2.3	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	Y	P 00600	Nitrogen, Total		7.8	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	A	P 00600	Nitrogen, Total		14.5	Report	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	Y	P 00665	Phosphorus, Total (as P)		3.2	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2016	EFA-1	A	P 00665	Phosphorus, Total (as P)		11.1	Report	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	6/30/2016	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	6/30/2016	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		7.5	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	6/30/2016	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2016	MWB-1		P 82545	Water Level Relative to NGVD			Report	ft	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2016	MWB-1		P 00620	Nitrogen, Nitrate, Total (as N)			Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2016	MWB-1		P 70295	Solids, Total Dissolved (TDS)			Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2016	MWB-1		P 00940	Chloride (as Cl)			Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2016	MWB-1		P 74055	Coliform, Fecal			Report	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2016	MWB-1		P 00400	pH			Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2016	MWB-1		P 00070	Turbidity			Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-2	6/30/2016	MWB-2		P 82545	Water Level Relative to NGVD		78.95	Report	ft	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-2	6/30/2016	MWB-2		P 00620	Nitrogen, Nitrate, Total (as N)		4.5055	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-2	6/30/2016	MWB-2		P 70295	Solids, Total Dissolved (TDS)		138	500.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-2	6/30/2016	MWB-2		P 00940	Chloride (as Cl)		54	250.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-2	6/30/2016	MWB-2		P 74055	Coliform, Fecal	<	1	4.0	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-2	6/30/2016	MWB-2		P 00400	pH		5.13	6.5-8.5	s.u.	RG - RANGE	E
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-2	6/30/2016	MWB-2		P 00070	Turbidity		8	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-3	6/30/2016	MWB-3		P 82545	Water Level Relative to NGVD		81.41	Report	ft	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-3	6/30/2016	MWB-3		P 00620	Nitrogen, Nitrate, Total (as N)		6.122	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-3	6/30/2016	MWB-3		P 70295	Solids, Total Dissolved (TDS)		139	500.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-3	6/30/2016	MWB-3		P 00940	Chloride (as Cl)		14.7	250.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-3	6/30/2016	MWB-3		P 74055	Coliform, Fecal	<	1	4.0	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-3	6/30/2016	MWB-3		P 00400	pH		4.37	6.5-8.5	s.u.	RG - RANGE	E
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-3	6/30/2016	MWB-3		P 00070	Turbidity		15	Report	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)		7.64	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)		3.09	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)		0.866	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 49565	Arsenic Total, Dry Weight, Sludge		2.55	75.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		1.07	85.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 78475	Copper, Sludge, Tot, Dry Wt (as Cu)		739	4300.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 78468	Lead, Dry Weight, Sludge		0.79	840.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 78471	Mercury, Dry Weight, Sludge		0.714	57.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 78465	Molybdenum, Dry Weight, Sludge		46	75.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 78469	Nickel, Dry Weight, Sludge		10.7	420.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 61518	Selenium Sludge Solid		8.23	100.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 78467	Zinc, Dry Weight, Sludge		669	7500.0	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 00400	pH		6.6	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 61553	Solids, Total, Sludge, Percent		1.4	Report	percent	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2016	RMP-B	+	P 74055	Coliform, Fecal		30647	200000.0	CFU/g	GA - Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	FLW-1-N	Y	P 50050	Flow		1.2	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	FLW-1-N	Y	P 50050	Flow		0	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	FLW-1-S	Q	P 50050	Flow		0.6	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	FLW-1-S	R	P 50050	Flow		0.7	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		7.9	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10.8	30.0	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		13.6	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		13.6	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	Y	P 00530	Solids, Total Suspended		1.9	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	A	P 00530	Solids, Total Suspended		1.6	30.0	mg/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	A	P 00530	Solids, Total Suspended		2.2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	A	P 00530	Solids, Total Suspended		2.2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	A	P 00400	pH		7.1	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	A	P 00400	pH		6.8	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	EFA-1	A	P 50060	Chlorine, Total Residual		1	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	FLW-3	S	P 50050	Flow		1.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	FLW-3	F	P 50050	Flow		1.2	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	FLW-3	T	P 50050	Flow		0.6	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	FLW-3	I	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100		27	Report	percent	MX - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		290	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2016	INF-1	Q	P 00530	Solids, Total Suspended		448	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2016	FLW-2	Y	P 50050	Flow		0.7	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW													

FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	4/30/2016	FLW-3	S	P 50050	Flow			1.2	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	4/30/2016	FLW-3	T	P 50050	Flow			1		Report	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	4/30/2016	FLW-3	T	P 50050	Flow			1.3		Report	QA - Quarterly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	4/30/2016	FLW-3	1	P 00180	Percent Capacity, (TMAOF/Permitted Capacity) x 100			30		Report	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	4/30/2016	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C			222		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	4/30/2016	INF-1	Q	P 00530	Solids, Total Suspended			308		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	FLW-2	Y	P 50050	Flow			0.6	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	FLW-2	1	P 50050	Flow			0.2		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			7.4	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			6.4	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			6.3		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			6.4	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFB-1	B	P 00530	Solids, Total Suspended			2.8	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFA-1	A	P 74055	Coliform, Fecal		<	1	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFA-1	A	P 51005	Coliform, Fecal, % less than detection			100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFA-1	A	P 00400	pH			7.1	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFA-1	A	P 00400	pH			6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFA-1	A	P 50060	Chlorine, Total Residual			1.5	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFB-1	B	P 00070	Turbidity			2.5		Report	NTU	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFA-1	Y	P 00060	Nitrogen, Total			5.5		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFA-1	A	P 00600	Nitrogen, Total			16.6		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFA-1	Y	P 00665	Phosphorus, Total (as P)			2.8		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	4/30/2016	EFA-1	A	P 00665	Phosphorus, Total (as P)			2.7		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-Q	4/30/2016	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)			0		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-Q	4/30/2016	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)			3.05		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-Q	4/30/2016	RMP-1	+	P 80007	Biosolids Quantity (Transferred)			0		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	FLW-1-N	Y	P 50050	Flow			1.3	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	FLW-1-N	1	P 50050	Flow			1		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	FLW-1-S	Q	P 50050	Flow			0.6		Report	MGD	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	FLW-1-S	Q	P 50050	Flow			0.9		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			7.9	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			10.5	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			4.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			10.5	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	Y	P 00530	Solids, Total Suspended			2.1	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	A	P 00530	Solids, Total Suspended			4.8	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	A	P 00530	Solids, Total Suspended			4.8	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	A	P 00530	Solids, Total Suspended			3.4	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	Y	P 74055	Coliform, Fecal		<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	A	P 74055	Coliform, Fecal		<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	A	P 74055	Coliform, Fecal			DNP	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	A	P 00400	pH			7.4	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	A	P 00400	pH			6.5	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	EFA-1	A	P 50060	Chlorine, Total Residual			0.5	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	FLW-3	S	P 50050	Flow			1.2	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	FLW-3	T	P 50050	Flow			1.4		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	FLW-3	T	P 50050	Flow			1.4		Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	FLW-3	1	P 00180	Percent Capacity, (TMAOF/Permitted Capacity) x 100			32		Report	percent	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C			316		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	3/31/2016	INF-1	Q	P 00530	Solids, Total Suspended			352		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	FLW-2	Y	P 50050	Flow			0.6	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	FLW-2	1	P 50050	Flow			0.6		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			6.8	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			10.5	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			4.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			10.5	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFB-1	B	P 00530	Solids, Total Suspended			4.8	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFA-1	A	P 74055	Coliform, Fecal		<	1	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFA-1	A	P 51005	Coliform, Fecal, % less than detection			100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFA-1	A	P 00400	pH			6.5	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFA-1	A	P 00400	pH			7.3	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFA-1	A	P 50060	Chlorine, Total Residual			1.5	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFB-1	B	P 00070	Turbidity			2.7		Report	NTU	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFA-1	Y	P 00600	Nitrogen, Total			4.4		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFA-1	A	P 00600	Nitrogen, Total			5.3		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFA-1	Y	P 00665	Phosphorus, Total (as P)			2.9		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	3/31/2016	EFA-1	A	P 00665	Phosphorus, Total (as P)			3.8		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-Q	3/31/2016	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)			0		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-Q	3/31/2016	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)			1.57		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-Q	3/31/2016	RMP-1	+	P 80007	Biosolids Quantity (Transferred)			0		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2016	MWB-1		P 82545	Water Level Relative to NGVD			MNR		Report	ft	SA - Single Sample
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2016	MWB-1		P 00620	Nitrogen, Nitrate, Total (as N)			MNR		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2016	MWB-1		P 70295	Solids, Total Dissolved (TDS)			MNR		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2016	MWB-1		P 00940	Chloride (as Cl)			MNR		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2016	MWB-1		P 74055	Coliform, Fecal			MNR		Report	#/100mL	SA - Single Sample
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2016	MWB-1		P 00400	pH			MNR		Report	s.u.	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	3/31/2016	MWB-1		P 00070	Turbidity			MNR		Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	3/31/2016	MWC-2		P 82545	Water Level Relative to NGVD			80.55		Report	ft	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	3/31/2016	MWC-2		P 00620	Nitrogen, Nitrate, Total (as N)			4.8	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	3/31/2016	MWC-2		P 70295	Solids, Total Dissolved (TDS)			167	500.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	3/31/2016	MWC-2		P 00940	Chloride (as Cl)			62.2	250.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	3/31/2016	MWC-2		P 74055	Coliform, Fecal</							

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/29/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/29/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/29/2016	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/29/2016	EFA-1	A	P 00400	pH		7.5	8.5	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/29/2016	EFA-1	A	P 50060	Chlorine, Total Residual		1	0.5	mg/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/29/2016	FLW-3	S	P 50050	Flow		1.1	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/29/2016	FLW-3	T	P 50050	Flow		1.6	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/29/2016	FLW-3	T	P 50050	Flow		1.4	Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/29/2016	FLW-3	I	P 00180	Percent Capacity, (TMADE/Permitted Capacity) x 100		30	Report	percent	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/29/2016	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		266	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/29/2016	INF-1	Q	P 00530	Solids, Total Suspended		332	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	FLW-2	Y	P 50050	Flow		0.6	4.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	FLW-2	I	P 50050	Flow		0.7	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		6.4	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		9.1	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		9.1	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.6	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	B	P 00530	Solids, Total Suspended		3.6	5.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	#/100mL	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	A	P 00400	pH		6.4	6.0	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	A	P 00400	pH		7.3	8.5	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	A	P 50060	Chlorine, Total Residual		1.5	1.0	mg/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	B	P 00070	Turbidity		2.3	Report	NTU	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	Y	P 00600	Nitrogen, Total		4.2	Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	A	P 00600	Nitrogen, Total		3.4	Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	Y	P 00665	Phosphorus, Total (as P)		2.6	Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/29/2016	EFA-1	A	P 00665	Phosphorus, Total (as P)		2.1	Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	2/29/2016	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	2/29/2016	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		2.3	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	2/29/2016	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	FLW-1-N	Y	P 50050	Flow		1.2	3.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	FLW-1-N	I	P 50050	Flow		1.4	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	FLW-1-S	Q	P 50050	Flow		0.5	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	FLW-1-S	R	P 50050	Flow		0.4	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		8.1	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10.3	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.4	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.4	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	Y	P 00530	Solids, Total Suspended		2.1	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	A	P 00530	Solids, Total Suspended		3.4	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	A	P 00530	Solids, Total Suspended		3.4	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	A	P 00530	Solids, Total Suspended		2.2	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	A	P 00400	pH		6.9	8.5	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	EFA-1	A	P 50060	Chlorine, Total Residual		0.9	0.5	mg/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	FLW-3	S	P 50050	Flow		1	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	FLW-3	T	P 50050	Flow		1.3	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	FLW-3	T	P 50050	Flow		1.3	Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	FLW-3	I	P 00180	Percent Capacity, (TMADE/Permitted Capacity) x 100		28	Report	percent	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		210	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2016	INF-1	Q	P 00530	Solids, Total Suspended		396	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	FLW-2	Y	P 50050	Flow		0.5	4.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	FLW-2	I	P 50050	Flow		0.7	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		5.9	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10.3	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.4	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.4	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	B	P 00530	Solids, Total Suspended		2.6	5.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	#/100mL	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	A	P 00400	pH		6.9	8.5	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	A	P 50060	Chlorine, Total Residual		1.5	1.0	mg/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	B	P 00070	Turbidity		2.5	Report	NTU	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	Y	P 00600	Nitrogen, Total		4	Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	A	P 00600	Nitrogen, Total		5.1	Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	Y	P 00665	Phosphorus, Total (as P)		2.6	Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2016	EFA-1	A	P 00665	Phosphorus, Total (as P)		0.6	Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	1/31/2016	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	1/31/2016	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		15.9	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	1/31/2016	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2015	FLW-1-N	Y	P 50050	Flow		1.3	3.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2015	FLW-1-N	I	P 50050	Flow		1.5	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2015	FLW-1-S	Q	P 50050	Flow		0.5	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2015	FLW-1-S	R	P 50050	Flow		0.4	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		8.1	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.3	60.0	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.3	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2015	EFA-1	Y	P 00530	Solids, Total Suspended		10.5	30.0	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2015	EFA-1	A	P 00530	Solids, Total Suspended		16.5	45.0	mg/L	WA - Weekly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2015	EFA-1	Y	P 00530	Solids, Total Suspended		4.1	20.0	mg/L	AB - Annual Average
FLA105147	Leesburg														

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	12/31/2015	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	12/31/2015	MWB-1		P 82545	Water Level Relative to NGVD			Report	ft	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	12/31/2015	MWB-1		P 00620	Nitrogen, Nitrate, Total (as N)			Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	12/31/2015	MWB-1		P 70295	Solids, Total Dissolved (TDS)			Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	12/31/2015	MWB-1		P 00940	Chloride (as Cl)			Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	12/31/2015	MWB-1		P 74055	Coliform, Fecal			Report	#/100mL	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	12/31/2015	MWB-1		P 00400	pH			Report	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	12/31/2015	MWB-1		P 00070	Turbidity			Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	12/31/2015	MWC-2		P 82545	Water Level Relative to NGVD			Report	ft	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	12/31/2015	MWC-2		P 00620	Nitrogen, Nitrate, Total (as N)		5.371	10.0	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	12/31/2015	MWC-2		P 70295	Solids, Total Dissolved (TDS)		146	500.0	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	12/31/2015	MWC-2		P 00940	Chloride (as Cl)		59.8	250.0	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	12/31/2015	MWC-2		P 74055	Coliform, Fecal		0.5	4.0	#/100mL	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	12/31/2015	MWC-3		P 00400	pH		4.6	6.5-8.5	s.u.	RG - RANGE
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	12/31/2015	MWC-3		P 00070	Turbidity		4	Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	12/31/2015	MWC-3		P 82545	Water Level Relative to NGVD		81.51	Report	ft	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	12/31/2015	MWC-3		P 00620	Nitrogen, Nitrate, Total (as N)		8.4635	10.0	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	12/31/2015	MWC-3		P 70295	Solids, Total Dissolved (TDS)		175	500.0	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	12/31/2015	MWC-3		P 00940	Chloride (as Cl)		22.1	250.0	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	12/31/2015	MWC-3		P 74055	Coliform, Fecal		0.5	4.0	#/100mL	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	12/31/2015	MWC-3		P 00400	pH		4.6	6.5-8.5	s.u.	RG - RANGE
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	12/31/2015	MWC-3		P 00070	Turbidity		20	Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)		3.68	Report	percent	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)		3.75	Report	percent	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)		0.571	Report	percent	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 49565	Arsenic Total, Dry Weight, Sludge		5.25	75.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		2.07	85.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 78475	Copper, Sludge, Tot, Dry Wt (as Cu)		1540	4300.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 78468	Lead, Dry Weight, Sludge		32.1	840.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 78471	Mercury, Dry Weight, Sludge		0.75	57.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 78465	Molybdenum, Dry Weight, Sludge		75.3	75.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 78469	Nickel, Dry Weight, Sludge		17.5	420.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 61518	Selenium Sludge Solid		9.72	100.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 78467	Zinc, Dry Weight, Sludge		1160	7500.0	mg/kg	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 00400	pH		5.54	Report	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 61553	Solids, Total, Sludge, Percent		1.9	Report	percent	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2015	RMP-B	+	P 74055	Coliform, Fecal		66.7	200000.0	CFU/g	GA - Geometric Mean
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 00400	pH		7.41	Report	s.u.	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 00400	pH		7.68	Report	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 00552	Oil And Grease, Hexane Extr Method	<	1.49	Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 00552	Oil And Grease, Hexane Extr Method	<	1.49	Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34030	Benzene	<	0.13	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34030	Benzene	<	0.13	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 32104	Bromoform	<	0.21	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 32104	Bromoform	<	0.21	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 32102	Carbon tetrachloride	<	0.14	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 32102	Carbon tetrachloride	<	0.14	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34301	Chlorobenzene	<	0.14	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34301	Chlorobenzene	<	0.14	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34306	Chlorodibromomethane	<	0.841	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34306	Chlorodibromomethane	<	0.636	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 85811	Chloroethane	<	0.36	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 85811	Chloroethane	<	0.36	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34576	2-chloroethyl vinyl ether (mixed)	<	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34576	2-chloroethyl vinyl ether (mixed)	<	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 32106	Chloroform	<	125	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 32106	Chloroform	<	83.45	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 32101	Dichlorobromomethane	<	12.5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 32101	Dichlorobromomethane	<	10.1075	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34536	1,2-dichlorobenzene	<	0.12	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34536	1,2-dichlorobenzene	<	0.12	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34566	1,3-dichlorobenzene	<	0.14	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34566	1,3-dichlorobenzene	<	0.14	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34571	1,4-dichlorobenzene	<	0.24975	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34571	1,4-dichlorobenzene	<	0.311	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34496	1,1-dichloroethane	<	0.17	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34496	1,1-dichloroethane	<	0.17	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 32103	1,2-dichloroethane	<	0.16	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 32103	1,2-dichloroethane	<	0.16	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34501	1,1-dichloroethylene	<	0.3	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34501	1,1-dichloroethylene	<	0.3	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34541	1,2-dichloropropane	<	0.15	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34541	1,2-dichloropropane	<	0.15	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 77163	1,3-dichloropropene	<	0.15	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 77163	1,3-dichloropropene	<	0.15	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34371	Ethylbenzene	<	0.33	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34371	Ethylbenzene	<	0.33	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34413	Methyl bromide	<	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34413	Methyl bromide	<	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34418	Methyl chloride	<	0.276	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34418	Methyl chloride	<	0.348	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34423	Methylene chloride	<	0.23	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34423	Methylene chloride	<	0.23	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34516	1,1,2,2-tetrachloroethane	<	0.19	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34516	1,1,2,2-tetrachloroethane	<	0.19	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1							

FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34205	Acenaphthene	<	0.276	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34205	Acenaphthene	<	0.276	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34200	Acenaphthylene	<	0.302	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34200	Acenaphthylene	<	0.302	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34220	Anthracene	<	0.328	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34220	Anthracene	<	0.328	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39120	Benidine	<	21.6	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39120	Benidine	<	21.6	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34242	Benzo(a)anthracene	<	0.276	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34526	Benzo(a)anthracene	<	0.276	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34247	Benzo(a)pyrene	<	0.328	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34247	Benzo(a)pyrene	<	0.328	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 79531	Benzo(b)fluoranthene (3,4-benzo)	<	0.31	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 79531	Benzo(b)fluoranthene (3,4-benzo)	<	0.31	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34521	Benzo(g)perylene	<	0.534	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34521	Benzo(g)perylene	<	0.534	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34242	Benzo(k)fluoranthene	<	0.319	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34242	Benzo(k)fluoranthene	<	0.319	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34278	Bis (2-chloroethoxy) methane	<	2.67	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34278	Bis (2-chloroethoxy) methane	<	2.67	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34273	Bis (2-chloroethyl) ether	<	2.41	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34273	Bis (2-chloroethyl) ether	<	2.41	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34283	Bis (2-chloroisopropyl) ether	<	2.41	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34283	Bis (2-chloroisopropyl) ether	<	2.41	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39100	Bis (2-ethylhexyl) phthalate	<	6.76	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39100	Bis (2-ethylhexyl) phthalate	<	6.76	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34636	4-bromophenyl phenyl ether	<	2.33	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34636	4-bromophenyl phenyl ether					

FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39496	PCB-1242 (Archlor 1242)	<	0.19	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39504	PCB-1254 (Archlor 1254)	<	0.147	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39504	PCB-1254 (Archlor 1254)	<	0.147	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39488	PCB-1221 (Archlor 1221)	<	0.293	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39488	PCB-1221 (Archlor 1221)	<	0.293	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39492	PCB-1232 (Archlor 1232)	<	0.345	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39492	PCB-1232 (Archlor 1232)	<	0.345	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39500	PCB-1248 (Archlor 1248)	<	0.129	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39500	PCB-1248 (Archlor 1248)	<	0.129	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39508	PCB-1260 (Archlor 1260)	<	0.155	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39508	PCB-1260 (Archlor 1260)	<	0.155	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34671	PCB-1016 (Archlor 1016)	<	0.371	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 34671	PCB-1016 (Archlor 1016)	<	0.371	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39400	Toxaphene	<	1.03	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 39400	Toxaphene	<	1.03	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 01268	Antimony, Total Recoverable	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 01268	Antimony, Total Recoverable	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 00978	Arsenic, Total Recoverable	<	8.6	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 00978	Arsenic, Total Recoverable	<	8.6	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 00998	Beryllium, Total Recoverable	<	2	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 00998	Beryllium, Total Recoverable	<	2	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 01113	Cadmium, Total Recoverable	<	0.5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 01113	Cadmium, Total Recoverable	<	0.5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 01118	Chromium, Total Recoverable	<	3	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 01118	Chromium, Total Recoverable	<	3	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 01119	Copper, Total Recoverable	<	5.9	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 01119	Copper, Total Recoverable	<	5.9	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-E	12/31/2015	PRT-E	1	P 01114	Lead, Total Recoverable	<	2	Report</		

FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 82627	P-Chloro-M-Cresol	<	4.5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 82627	P-Chloro-M-Cresol	<	4.5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39032	Pentachlorophenol	<	1.7	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39032	Pentachlorophenol	<	1.7	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34694	Phenol, Single Compound	<	1.5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34694	Phenol, Single Compound	<	1.5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34621	2,4,6-trichlorophenol	<	6.8	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34621	2,4,6-trichlorophenol	<	6.8	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34205	Acenaphthene	<	0.32	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34205	Acenaphthene	<	0.32	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34200	Acenaphthylene	<	0.32	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34200	Acenaphthylene	<	0.32	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34220	Anthracene	<	0.38	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34220	Anthracene	<	0.38	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39120	Benidine	<	25	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39120	Benidine	<	25	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34526	Benzo(a)anthracene	<	0.32	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34526	Benzo(a)anthracene	<	0.32	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34247	Benzo(a)pyrene	<	0.38	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34247	Benzo(a)pyrene	<	0.38	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 79531	Benzo(b)fluoranthene (3,4-benzo)	<	0.36	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 79531	Benzo(b)fluoranthene (3,4-benzo)	<	0.36	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34521	Benzo(g)herylene	<	0.62	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34521	Benzo(g)herylene	<	0.62	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34242	Benzo(k)fluoranthene	<	0.37	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34242	Benzo(k)fluoranthene	<	0.37	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34278	Bis (2-chloroethoxy) methane	<	3.1	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34278	Bis (2-chloroethoxy) methane	<	3.1	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34273	Bis (2-chloroethyl) ether	<	2.8			

FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39390	Endrin	<	0.00862	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34366	Endrin aldehyde	<	0.00776	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34366	Endrin aldehyde	<	0.00776	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39410	Heptachlor	<	0.00517	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39410	Heptachlor	<	0.00517	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39420	Heptachlor epoxide	<	0.00603	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39420	Heptachlor epoxide	<	0.00603	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39406	PCB-1242 (Arochlor 1242)	<	0.146	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39406	PCB-1242 (Arochlor 1242)	<	0.19	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39504	PCB-1254 (Arochlor 1254)	<	0.147	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39504	PCB-1254 (Arochlor 1254)	<	0.147	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39488	PCB-1221 (Arochlor 1221)	<	0.293	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39488	PCB-1221 (Arochlor 1221)	<	0.293	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39492	PCB-1232 (Arochlor 1232)	<	0.345	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39492	PCB-1232 (Arochlor 1232)	<	0.345	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39500	PCB-1248 (Arochlor 1248)	<	0.126	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39500	PCB-1248 (Arochlor 1248)	<	0.125	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39508	PCB-1260 (Arochlor 1260)	<	0.155	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39508	PCB-1260 (Arochlor 1260)	<	0.155	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34671	PCB-1016 (Arochlor 1016)	<	0.371	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 34671	PCB-1016 (Arochlor 1016)	<	0.371	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39400	Toxaphene	<	1.03	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 39400	Toxaphene	<	1.03	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 01568	Antimony, Total Recoverable	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 01268	Antimony, Total Recoverable	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 00978	Arsenic, Total Recoverable	<	8.6	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015	PRT-I	G	P 00978	Arsenic, Total Recoverable	<	8.6	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2015									

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 30191	Dinoseb, Whole Water, Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 04443	Diquat		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 38926	Endothall		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 39390	Endrin		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 71851	Ethylene dibromide (1,2-dibromoethane)		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 79743	Glyphosate		DNP	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 39410	Heptachlor		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 39420	Heptachlor epoxide		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 39700	Hexachlorobenzene		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 34386	Hexachlorocyclopentadiene		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 39782	Gamma BHC (Lindane)		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 39480	Methoxychlor		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 38865	Oxamyl (vydate)		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 39032	Pentachlorophenol		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 39720	Picloram in Whole Water Sample		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 39516	Polychlorinated Biphenyls (PCBs)		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 39055	Simazine in Whole Water		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 39400	Toxaphene		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 82080	Trihalomethane, Total by summation		DNP	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 11503	Radium 226 + Radium 228, Total		DNP	Report	pCi/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 80045	Alpha, Gross Particle Activity		DNP	Report	pCi/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 01104	Aluminum, Total Recoverable		DNP	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 00940	Chloride (as Cl)		DNP	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 00880	Iron, Total Recoverable		DNP	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 01119	Copper, Total Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 11123	Manganese, Total Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 01079	Silver, Total Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 00945	Sulfate, Total		DNP	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 01094	Zinc, Total Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 00400	pH		DNP	Report	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 70295	Solids, Total Dissolved (TDS)		DNP	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RWS-A	12/31/2015	RWS-A	P	P 01288	Framing Agents		DNP	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	FLW-1-N	Y	P 50050	Flow		R-001	1.3	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	FLW-1-N	Y	P 50050	Flow		1.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	FLW-1-S	Q	P 50050	Flow		0.5	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	FLW-1-S	R	P 50050	Flow		0.4	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		13.4	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.5	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	Y	P 00530	Solids, Total Suspended		14.3	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	A	P 00530	Solids, Total Suspended		1.4	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	A	P 00530	Solids, Total Suspended		1.4	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	A	P 00530	Solids, Total Suspended		0.9	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	A	P 00400	pH		7	8.5	s.u.	MB - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	A	P 00400	pH		6.8	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	EFA-1	Y	P 50060	Chlorine, Total Residual		0.7	0.5	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	FLW-3	Y	P 50050	Flow		0.8	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	FLW-3	T	P 50050	Flow		1.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	FLW-3	T	P 50050	Flow		1.4	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	FLW-3	1	P 00180	Percent Capacity, (TMADE/Permitted Capacity) x 100		30	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		171	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2015	INF-1	Q	P 00530	Solids, Total Suspended		264	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	FLW-3	Y	P 50050	Flow		0.4	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	FLW-2	1	P 50050	Flow		0.8	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		4.1	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.5	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	B	P 00530	Solids, Total Suspended		1.4	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	A	P 74055	Coliform, Fecal		0.5	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	Y	P 00400	pH		7	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	A	P 00400	pH		6.8	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	A	P 50060	Chlorine, Total Residual		1.1	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	B	P 00070	Turbidity		2.3	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	Y	P 00600	Nitrogen, Total		3.7	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	A	P 00600	Nitrogen, Total		6.4	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	Y	P 00665	Phosphorus, Total (as P)		2.9	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2015	EFA-1	A	P 00665	Phosphorus, Total (as P)		2.6	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	11/30/2015	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	11/30/2015	RMP-1	+	P 80008	Biosolids Quantity (Land-Applied)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	11/30/2015	RMP-1	+	P 80008	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2015	FLW-1-N	Y	P 50050	Flow		1.3	1.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2015	FLW-1-N	1	P 50050	Flow		0.9	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2015	FLW-1-S	Q	P 50050	Flow		0.5	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2015	FLW-1-S	R	P 50050	Flow		0.4	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		13.3	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		7.3	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10.7	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10.7	45.0	mg/L	WA - Weekly Average	

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	10/31/2015	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	FLW-1-N	Y	P 50050	Flow		1.3	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	FLW-1-N	1	P 50050	Flow		1.7		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	FLW-1-S	Q	P 50050	Flow		0.5	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	FLW-1-S	R	P 50050	Flow		0.9		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		13.2	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.5	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.5	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10.4	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	Y	P 00530	Solids, Total Suspended		14.4	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	A	P 00530	Solids, Total Suspended		2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	A	P 00530	Solids, Total Suspended		2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	A	P 00530	Solids, Total Suspended		1.2	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	A	P 00400	pH		7.6	8.5	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	EFA-1	A	P 50060	Chlorine, Total Residual		1	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	FLW-3	S	P 50050	Flow		0.6	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	FLW-3	T	P 50050	Flow		1.5		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	FLW-3	T	P 50050	Flow		1.3		Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	FLW-3	1	P 00180	Percent Capacity, (TMAO/Permitted Capacity) x 100		29		percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		106		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2015	INF-1	Q	P 00530	Solids, Total Suspended		196		Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	FLW-2	Y	P 50050	Flow		0.2	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	FLW-2	1	P 50050	Flow		0.9		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		13.2	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.5	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		16.5	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10.4	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	B	P 00530	Solids, Total Suspended		1.8	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	A	P 00400	pH		7.7	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	A	P 50060	Chlorine, Total Residual		1.5	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	B	P 00070	Turbidity		2.8		Report	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	Y	P 00600	Nitrogen, Total		3.2		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	A	P 00600	Nitrogen, Total		2.9		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	Y	P 00665	Phosphorus, Total (as P)		3.3		Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2015	EFA-1	A	P 00665	Phosphorus, Total (as P)		3.9		Report	mg/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	9/30/2015	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	9/30/2015	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		0		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	9/30/2015	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0		Report	dry tons	MP - Monthly Total
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2015	MWB-1		P 82545	Water Level Relative to NGVD		MNR		Report	ft	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2015	MWB-1		P 00620	Nitrogen, Nitrate, Total (as N)		MNR		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2015	MWB-1		P 00305	Solids, Total Dissolved (TDS)		MNR		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2015	MWB-1		P 00940	Chloride (as Cl)		MNR		Report	mg/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2015	MWB-1		P 74055	Coliform, Fecal		MNR		Report	#/100mL	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2015	MWB-1		P 00400	pH		MNR		Report	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2015	MWB-1		P 00070	Turbidity		MNR		Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2015	MWC-2		P 82545	Water Level Relative to NGVD		77.15		Report	ft	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2015	MWC-2		P 00620	Nitrogen, Nitrate, Total (as N)		5.8385	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2015	MWC-2		P 70295	Solids, Total Dissolved (TDS)		144	500.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2015	MWC-2		P 00940	Chloride (as Cl)		69.4	250.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2015	MWC-2		P 74055	Coliform, Fecal		0.5	4.0	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2015	MWC-2		P 00400	pH		4.63	6.5-8.5	s.u.	RO - RANGE	E
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2015	MWC-2		P 00070	Turbidity		5		Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2015	MWC-3		P 82545	Water Level Relative to NGVD		79.71		Report	ft	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2015	MWC-3		P 00620	Nitrogen, Nitrate, Total (as N)		8.0695	10.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2015	MWC-3		P 70295	Solids, Total Dissolved (TDS)		159	500.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2015	MWC-3		P 00940	Chloride (as Cl)		32.4	250.0	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2015	MWC-3		P 74055	Coliform, Fecal		0.5	4.0	#/100mL	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2015	MWC-3		P 00400	pH		4.64	6.5-8.5	s.u.	RO - RANGE	E
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2015	MWC-3		P 00070	Turbidity		21		Report	NTU	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	FLW-1-N	Y	P 50050	Flow		1.2	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	FLW-1-N	1	P 50050	Flow		1.9		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	FLW-1-S	Q	P 50050	Flow		0.4	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	FLW-1-S	R	P 50050	Flow		0.5		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		13.3	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.5	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.5	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		4.1	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	EFA-1	Y	P 00530	Solids, Total Suspended		14.4	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	EFA-1	A	P 00530	Solids, Total Suspended		1.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	EFA-1	A	P 00530	Solids, Total Suspended		4	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	EFA-1	A	P 00530	Solids, Total Suspended		4	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	EFA-1	A	P 00400	pH		6.4	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2015	EFA-1	A	P 00400	pH		7.6	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/T															

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	EFA-1	A	P 00530	Solids, Total Suspended		1.2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	EFA-1	A	P 00530	Solids, Total Suspended		1.2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	EFA-1	A	P 00530	Solids, Total Suspended		0.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	EFA-1	Y	P 74055	Coliform, Fecal		0.6	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	EFA-1	A	P 00400	pH		6.4	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	EFA-1	A	P 00400	pH		7.5	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	EFA-1	A	P 50060	Chlorine, Total Residual		0.7	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	FLW-3	S	P 50050	Flow		0.4	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	FLW-3	T	P 50050	Flow		1.1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	FLW-3	T	P 50050	Flow		0.9	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	FLW-3	I	P 00180	Percent Capacity, (TMAO/Permitted Capacity) x 100		19.3	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		287	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2015	INF-1	Q	P 00530	Solids, Total Suspended		324	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	FLW-2	Y	P 50050	Flow		0.4	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	FLW-2	I	P 50050	Flow		0.8	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		13.3	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		14	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		8.4	30.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		14	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	B	P 00530	Solids, Total Suspended		2.2	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	A	P 00400	pH		7.6	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	A	P 50060	Chlorine, Total Residual		1.5	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	B	P 00070	Turbidity		2.1	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	Y	P 00600	Nitrogen, Total		3.8	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	A	P 00600	Nitrogen, Total		5.7	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	Y	P 00665	Phosphorus, Total (as P)		3.8	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2015	EFA-1	A	P 00665	Phosphorus, Total (as P)		2.7	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	7/31/2015	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	7/31/2015	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		0.3	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	7/31/2015	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	FLW-1-N	Y	P 50050	Flow		1.2	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	FLW-1-N	I	P 50050	Flow		0.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	FLW-1-S	Q	P 50050	Flow		0.4	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	FLW-1-S	B	P 50050	Flow		0.7	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		13.2	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		5.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	Y	P 00530	Solids, Total Suspended		14.4	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	A	P 00530	Solids, Total Suspended		2.2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	A	P 00530	Solids, Total Suspended		1.2	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	A	P 00530	Solids, Total Suspended		2.2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	A	P 74055	Coliform, Fecal		0.6	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	A	P 74055	Coliform, Fecal		0.5	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	A	P 74055	Coliform, Fecal		0.5	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	A	P 00400	pH		7.6	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	EFA-1	A	P 50060	Chlorine, Total Residual		1.1	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	FLW-3	S	P 50050	Flow		0.4	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	FLW-3	T	P 50050	Flow		0.8	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	FLW-3	T	P 50050	Flow		0.6	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	FLW-3	I	P 00180	Percent Capacity, (TMAO/Permitted Capacity) x 100		13	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		181	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2015	INF-1	Q	P 00530	Solids, Total Suspended		260	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	FLW-2	Y	P 50050	Flow		0.1	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	FLW-2	I	P 50050	Flow		0.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		3.7	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		5.8	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	B	P 00530	Solids, Total Suspended		2.2	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	A	P 74055	Coliform, Fecal		0.5	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	A	P 00400	pH		7.3	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	A	P 50060	Chlorine, Total Residual		1.7	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	B	P 00070	Turbidity		3.7	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	Y	P 00600	Nitrogen, Total		3.6	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	A	P 00600	Nitrogen, Total		6.8	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	Y	P 00665	Phosphorus, Total (as P)		3.9	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2015	EFA-1	A	P 00665	Phosphorus, Total (as P)		1.3	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	6/30/2015	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	6/30/2015	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	6/30/2015	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2015	MWB-1		P 82545	Water Level Relative to NGVD		MNR	Report	ft	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2015	MWB-1		P 00620	Nitrogen, Nitrate, Total (as N)		MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2015	MWB-1		P 70295	Solids, Total Dissolved (TDS)		MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2015	MWB-1		P 00940	Chloride (as Cl)		MNR	Report	mg/L	SA - Single Sample	
FLA105147	Leesburg															

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	5/31/2015	FLW-3	T	P 50050	Flow		0.4	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	5/31/2015	FLW-3	T	P 50050	Flow		0.7	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	5/31/2015	FLW-3	T	P 00180	Percent Capacity, (TMADE/Permitted Capacity) x 100		10	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	5/31/2015	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		727	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	5/31/2015	INF-1	Q	P 00530	Solids, Total Suspended		884	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	FLW-2	Y	P 50050	Flow		1.3	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	FLW-2	Y	P 50050	Flow		0.1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		3.6	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		7.2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		7.2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	A	P 00530	Solids, Total Suspended		1.6	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	A	P 74055	Coliform, Fecal		0.5	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	A	P 00400	pH		7.3	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	A	P 00400	pH		6.8	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	A	P 50060	Chlorine, Total Residual		5	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	B	P 00070	Turbidity		2.2	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	Y	P 00600	Nitrogen, Total		3.6	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	A	P 00600	Nitrogen, Total		1.8	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	Y	P 00665	Phosphorus, Total (as P)		4.5	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	5/31/2015	EFA-1	A	P 00665	Phosphorus, Total (as P)		6.9	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	5/31/2015	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	5/31/2015	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	5/31/2015	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	FLW-1-N	Y	P 50050	Flow		1.3	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	FLW-1-N	Y	P 50050	Flow		1.7	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	FLW-1-S	Q	P 50050	Flow		0.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	FLW-1-S	R	P 50050	Flow		0.4	Report	MGD	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		12.5	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		14.1	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		14.1	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		8.4	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	Y	P 00530	Solids, Total Suspended		14.3	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	A	P 00530	Solids, Total Suspended		8.4	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	A	P 00530	Solids, Total Suspended		8.4	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	A	P 00530	Solids, Total Suspended		4.4	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	A	P 00400	pH		6.7	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	A	P 00400	pH		8.1	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	EFA-1	A	P 50060	Chlorine, Total Residual		0.7	0.5	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	FLW-3	S	P 50050	Flow		0.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	FLW-3	T	P 50050	Flow		0.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	FLW-3	T	P 50050	Flow		0.3	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	FLW-3	T	P 00180	Percent Capacity, (TMADE/Permitted Capacity) x 100		6.7	Report	percent	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		296	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	4/30/2015	INF-1	Q	P 00530	Solids, Total Suspended		428	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	FLW-2	Y	P 50050	Flow		0.1	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	FLW-2	Y	P 50050	Flow		NOD	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		3.6	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		MNR	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		MNR	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		MNR	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	B	P 00530	Solids, Total Suspended		MNR	5.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	A	P 74055	Coliform, Fecal		MNR	25.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		MNR	75.0	percent	TM - Minimum Total Monthly	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	A	P 00400	pH		MNR	6.0	s.u.	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	A	P 00400	pH		MNR	8.5	s.u.	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	A	P 50060	Chlorine, Total Residual		MNR	1.0	mg/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	B	P 00070	Turbidity		MNR	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	Y	P 00600	Nitrogen, Total		3.9	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	A	P 00600	Nitrogen, Total		3.5	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	Y	P 00665	Phosphorus, Total (as P)		5.1	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	4/30/2015	EFA-1	A	P 00665	Phosphorus, Total (as P)		3.8	Report	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	4/30/2015	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	4/30/2015	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-Q	4/30/2015	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	FLW-1-N	Y	P 50050	Flow		1.3	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	FLW-1-N	Y	P 50050	Flow		1.4	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	FLW-1-S	Q	P 50050	Flow		0.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	FLW-1-S	R	P 50050	Flow		0.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		12.5	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		8.2	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		8.2	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.6	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	EFA-1	Y	P 00530	Solids, Total Suspended		14	20.0	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	EFA-1	A	P 00530	Solids, Total Suspended		2.3	30.0	mg/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	EFA-1	A	P 00530	Solids, Total Suspended		2.4	45.0	mg/L	WA - Weekly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	EFA-1	A	P 00530	Solids, Total Suspended		2.4	60.0	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	3/31/2015	EFA-1	A	P 74055	Coliform, Fecal	<	1	800.0	#/100mL	MB - Maximum	

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	3/31/2015	MWB-1	P 00400	pH			DNP	Report	s.u.	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	3/31/2015	MWB-1	P 00070	Turbidity			DNP	Report	NTU	SA - Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	3/31/2015	MWC-2	P 82545	Water Level Relative to NGVD			78.95	Report	ft	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	3/31/2015	MWC-2	P 00620	Nitrogen, Nitrate, Total (as N)			5.611	10.0	mg/L	SA - Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	3/31/2015	MWC-2	P 70395	Solids, Total Dissolved (TDS)			131	500.0	mg/L	SA - Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	3/31/2015	MWC-2	P 00940	Chloride (as Cl)			50.8	250.0	mg/L	SA - Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	3/31/2015	MWC-2	P 74055	Coliform, Fecal		<	1	4.0	#/100mL	SA - Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	3/31/2015	MWC-2	P 00400	pH			4.76	6.5-8.5	s.u.	RG - RANGE	E	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	3/31/2015	MWC-2	P 00070	Turbidity			23	Report	NTU	SA - Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	3/31/2015	MWC-3	P 82545	Water Level Relative to NGVD			81.31	Report	ft	SA - Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	3/31/2015	MWC-3	P 00620	Nitrogen, Nitrate, Total (as N)			10.0	mg/L	SA - Single Sample			
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	3/31/2015	MWC-3	P 70295	Solids, Total Dissolved (TDS)			30	500.0	mg/L	SA - Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	3/31/2015	MWC-3	P 00940	Chloride (as Cl)			14.9	250.0	mg/L	SA - Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	3/31/2015	MWC-3	P 74055	Coliform, Fecal		<	1	4.0	#/100mL	SA - Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	3/31/2015	MWC-3	P 00400	pH			4.4	6.5-8.5	s.u.	RG - RANGE	E	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	3/31/2015	MWC-3	P 00070	Turbidity			30	Report	NTU	SA - Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)			2.8	Report	percent	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)			2.62	Report	percent	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 78472	Potassium, Sludge, Tot, Dry Wt (as K)			0.563	Report	percent	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 49565	Arsenic Total, Dry Weight, Sludge			4.78	75.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)			1.84	85.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 78475	Copper, Sludge, Tot, Dry Wt (as Cu)			1550	4300.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 78468	Lead, Dry Weight, Sludge			36	840.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 78471	Mercury, Dry Weight, Sludge			0.775	57.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 78465	Molybdenum, Dry Weight, Sludge			25.4	75.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 78469	Nickel, Dry Weight, Sludge			19.1	420.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 61518	Selenium Sludge Solid			13.1	100.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 78467	Zinc, Dry Weight, Sludge			918	7500.0	mg/kg	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 00400	pH			5.86	Report	s.u.	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 61553	Solids, Total, Sludge, Percent			1.6	Report	percent	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2015	RMP-B	+ P 74055	Coliform, Fecal			7.5	200000.0	CFU/g	GA - Geometric Mean		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	FLW-1-N	1	P 50050	Flow		1.3	3.5	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	FLW-1-N	1	P 50050	Flow		1.5	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	FLW-1-S	Q	P 50050	Flow		0.3	3.0	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	FLW-1-S	R	P 50050	Flow		0.3	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		12.3	20.0	mg/L	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10.5	60.0	mg/L	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10.5	45.0	mg/L	WA - Weekly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		7.8	30.0	mg/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	Y	P 00530	Solids, Total Suspended		14	20.0	mg/L	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	A	P 00530	Solids, Total Suspended		2.8	45.0	mg/L	WA - Weekly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	A	P 00530	Solids, Total Suspended		2.8	60.0	mg/L	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	A	P 00530	Solids, Total Suspended		2.5	30.0	mg/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	Y	P 74055	Coliform, Fecal		<	1	200.0	#/100mL	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	A	P 74055	Coliform, Fecal		<	1	200.0	#/100mL	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	A	P 74055	Coliform, Fecal		<	1	800.0	#/100mL	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	A	P 00400	pH		7.5	8.5	s.u.	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	A	P 00400	pH		6.6	6.0	s.u.	ME - Minimum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	EFA-1	A	P 50060	Chlorine, Total Residual		0.8	0.5	mg/L	ME - Minimum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	FLW-3	S	P 50050	Flow		0.3	3.0	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	FLW-3	T	P 50050	Flow		0.3	Report	MGD	QA - Quarterly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	FLW-3	T	P 50050	Flow		0.3	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	FLW-3	1	P 00180	Percent Capacity, (TMAO/Permitted Capacity) x 100		6.6	Report	percent	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	INF-1	Q	P 80082	BOD, Carbonaceous 5 day, 20C		329	Report	mg/L	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	2/28/2015	INF-1	Q	P 00530	Solids, Total Suspended		479	Report	mg/L	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	FLW-2	Y	P 50050	Flow		0.1	4.5	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	FLW-2	Y	P 50050	Flow		0	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		3.9	20.0	mg/L	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		MNR	45.0	mg/L	WA - Weekly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		MNR	30.0	mg/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		MNR	60.0	mg/L	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	B	P 00530	Solids, Total Suspended		MNR	5.0	mg/L	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	A	P 74055	Coliform, Fecal		MNR	25.0	#/100mL	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		MNR	75.0	percent	TM - Minimum Total Monthly		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	A	P 00400	pH		MNR	6.0	s.u.	ME - Minimum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	A	P 00400	pH		MNR	8.5	s.u.	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	A	P 50060	Chlorine, Total Residual		MNR	1.0	mg/L	ME - Minimum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	B	P 00070	Turbidity		MNR	Report	NTU	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	Y	P 00600	Nitrogen, Total		3.8	Report	mg/L	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	A	P 00600	Nitrogen, Total		2.1	Report	mg/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	Y	P 00665	Phosphorus, Total (as P)		5.1	Report	mg/L	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	2/28/2015	EFA-1	A	P 00665	Phosphorus, Total (as P)		1.8	Report	mg/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	2/28/2015	RMP-1	+	P 80008	Biosolids Quantity (Landfilled)		0	Report	dry tons	MP - Monthly Total		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	2/28/2015	RMP-1	+	P 80006	Biosolids Quantity (Land-Applied)		0	Report	dry tons	MP - Monthly Total		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-Q	2/28/2015	RMP-1	+	P 80007	Biosolids Quantity (Transferred)		0	Report	dry tons	MP - Monthly Total		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2015	FLW-1-N	Y	P 50050	Flow		1.3	3.5	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2015	FLW-1-N	1	P 50050	Flow		1.8	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2015	FLW-1-S	Q	P 50050	Flow		0.3	3.0	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2015	FLW-1-S	R	P 50050	Flow		0.4	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2015	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		11.9	20.0	mg/L	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		10.7	30.0	mg/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		23.5	60.0	mg/L	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2015	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		23.5	45.0	mg/L	WA - Weekly Average		
FLA1																	

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)		DNP	Report	PERCENT	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)		DNP	Report	PERCENT	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)		DNP	Report	PERCENT	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 78465	Arsenic Total, Dry Weight, Sludge		DNP	75.0	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		DNP	85.0	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 78475	Copper, Sludge, Tot, Dry Wt (as Cu)		DNP	4300.0	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 78468	Lead, Dry Weight, Sludge		DNP	840.0	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 78471	Mercury, Dry Weight, Sludge		DNP	57.0	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 78465	Molybdenum, Dry Weight, Sludge		DNP	75.0	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 78469	Nickel, Dry Weight, Sludge		DNP	420.0	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 61518	Selenium Sludge Solid		DNP	100.0	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 78467	Zinc, Dry Weight, Sludge		DNP	7500.0	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 00400	pH		DNP	Report	SU	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2014	RMP-B	+	P 61553	Solids, Total, Sludge, Percent		DNP	Report	PERCENT	MB - Maximum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	FLW-1-N	Y	P 50050	Flow		0.8	3.5	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	FLW-1-N	Y	P 50050	Flow		0.6	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	FLW-1-S	P	P 50050	Flow		0.7	3.0	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	FLW-1-S	Q	P 50050	Flow		1.1	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.6	20.0	MG/L	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		5.9	60.0	MG/L	MW - Maximum Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3	30.0	MG/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	EFA-1	Y	P 00530	Solids, Total Suspended		3.3	20.0	MG/L	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	EFA-1	A	P 00530	Solids, Total Suspended		30	60.0	MG/L	MW - Maximum Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	EFA-1	A	P 00530	Solids, Total Suspended		10.9	30.0	MG/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	EFA-1	A	P 00400	pH		6.6	6.0	SU	ME - Minimum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	EFA-1	A	P 00400	pH		8.4	8.5	SU	MW - Maximum Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	EFA-1	Y	P 74055	Coliform, Fecal		<	1	200.0	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	EFA-1	A	P 74055	Coliform, Fecal		<	1	Report	#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	EFA-1	A	P 74055	Coliform, Fecal		<	1	800.0	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	EFA-1	A	P 74055	Coliform, Fecal		<	1	400.0	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	EFA-1	A	P 50060	Chlorine, Total Residual		0.6	0.5	MG/L	ME - Minimum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	FLW-3	R	P 50050	Flow		NOD	Report	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	FLW-3	S	P 50050	Flow		NOD	Report	MGD	QR - 3-Month Rolling Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	FLW-3	S	P 50050	Flow		NOD	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	INF-1	R	P 50050	Flow		1	4.5	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	INF-1	S	P 50050	Flow		0.9	Report	MGD	QA - Quarterly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	INF-1	S	P 50050	Flow		1	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C		194	Report	MG/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	INF-1	G	P 00530	Solids, Total Suspended		254	Report	MG/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	1/31/2014	FLW-3	I	P 00180	Percent Capacity, (TMA/D/Permitted Capacity) x 100		20	Report	PERCENT	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2014	FLW-2	Y	P 50050	Flow		0.4	4.5	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2014	FLW-2	I	P 50050	Flow		0.0005	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2014	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.4	20.0	MG/L	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2014	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.4	30.0	MG/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2014	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.4	60.0	MG/L	MW - Maximum Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2014	EFA-1	B	P 00530	Solids, Total Suspended		3	5.0	MG/L	MW - Maximum Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2014	EFA-1	A	P 00400	pH		6.9	6.0	SU	ME - Minimum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2014	EFA-1	A	P 00400	pH		7	8.5	SU	MW - Maximum Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2014	EFA-1	Y	P 51005	Coliform, Fecal, % less than detection		1	20.0	PERCENT	ME - Minimum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2014	EFA-1	A	P 74055	Coliform, Fecal		<	1	25.0	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2014	EFA-1	A	P 50060	Chlorine, Total Residual		5	1.0	MG/L	ME - Minimum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	1/31/2014	EFA-1	B	P 00070	Turbidity		2	Report	NTU	MW - Maximum Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	FLW-1-N	Y	P 50050	Flow		0.8	3.5	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	FLW-1-N	I	P 50050	Flow		0.9	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	FLW-1-S	P	P 50050	Flow		0.8	3.0	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	FLW-1-S	Q	P 50050	Flow		0.6	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		3.8	20.0	MG/L	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		1.6	30.0	MG/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.3	60.0	MG/L	MW - Maximum Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	EFA-1	Y	P 00530	Solids, Total Suspended		3.5	20.0	MG/L	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	EFA-1	A	P 00530	Solids, Total Suspended		2.4	60.0	MG/L	MW - Maximum Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	EFA-1	A	P 00530	Solids, Total Suspended		2.2	30.0	MG/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	EFA-1	A	P 00400	pH		7.4	8.5	SU	MW - Maximum Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	EFA-1	A	P 00400	pH		6.5	6.0	SU	ME - Minimum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	EFA-1	Y	P 74055	Coliform, Fecal		<	1	200.0	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	EFA-1	A	P 74055	Coliform, Fecal		<	1	Report	#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	EFA-1	A	P 74055	Coliform, Fecal		<	1	800.0	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	EFA-1	A	P 74055	Coliform, Fecal		<	1	400.0	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	EFA-1	A	P 50060	Chlorine, Total Residual		0.6	0.5	MG/L	ME - Minimum		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	FLW-3	R	P 50050	Flow		NOD	3.0	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	FLW-3	S	P 50050	Flow		NOD	Report	MGD	QR - 3-Month Rolling Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	FLW-3	S	P 50050	Flow		NOD	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	INF-1	R	P 50050	Flow		1	4.5	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	INF-1	S	P 50050	Flow		0.9	Report	MGD	QA - Quarterly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C		160	Report	MG/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	INF-1	G	P 00530	Solids, Total Suspended		118	Report	MG/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	12/31/2013	FLW-3	I	P 00180	Percent Capacity, (TMA/D/Permitted Capacity) x 100		20	Report	PERCENT	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	12/31/2013	FLW-2	Y	P 50050	Flow		0.4	4.5	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	12/31/2013	FLW-2	I	P 50050	Flow		0.1	Report	MGD	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	12/31/2013	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.2	20.0	MG/L	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	12/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.2	30.0	MG/L	MK - Monthly Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	12/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.1	60.0	MG/L	MW - Maximum Single Sample		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	12/31/2013	EFA-1	B	P								

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2013	RMP-B	+	P 61518	Selenium Sludge Solid		8.77	100.0	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2013	RMP-B	+	P 78467	Zinc, Dry Weight, Sludge		988	7500.0	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2013	RMP-B	+	P 00400	pH		6.41	Report	SU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2013	RMP-B	+	P 61553	Solids, Total, Sludge, Percent		2.1	Report	PERCENT	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 00400	pH		DNP	Report	s.u.	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 00400	pH		DNP	Report	s.u.	MB - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 00552	Oil And Grease, Hexane Extr Method		DNP	Report	mg/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 00552	Oil And Grease, Hexane Extr Method		DNP	Report	mg/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 34030	Benzene		DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 34030	Benzene		DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 32104	Bromoform		DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 32104	Bromoform		DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 32102	Carbon tetrachloride		DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 32102	Carbon tetrachloride		DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 34301	Chlorobenzene		DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 34301	Chlorobenzene		DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 34306	Chlorodibromomethane		DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 34306	Chlorodibromomethane		DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 85811	Chloroethane		DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 85811	Chloroethane		DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 34576	2-Chloroethyl vinyl ether (mixed)		DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 34576	2-Chloroethyl vinyl ether (mixed)		DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 32106	Chloroform		DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 32106	Chloroform		DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 32101	Dichlorobromomethane		DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 32101	Dichlorobromomethane		DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 34496	1,1-dichloroethane		DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 34496	1,1-dichloroethane		DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 32103	1,2-dichloroethane		DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	-	P 32103	1,2-dich					

FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34581	2-chloronaphthalene	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34641	4-chlorophenyl phenyl ether	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34641	4-chlorophenyl phenyl ether	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34320	Chrysene	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34320	Chrysene	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34556	Dibenz(a,h) anthracene	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34556	Dibenz(a,h) anthracene	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34536	1,2-dichlorobenzene	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34536	1,2-dichlorobenzene	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34566	1,3-dichlorobenzene	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34566	1,3-dichlorobenzene	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34571	1,4-dichlorobenzene	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34571	1,4-dichlorobenzene	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34631	3,3'-dichlorobenzidine	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34631	3,3'-dichlorobenzidine	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34336	Diethyl phthalate	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34336	Diethyl phthalate	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34341	Dimethyl phthalate	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34341	Dimethyl phthalate	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 39110	Di-n-butyl phthalate	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 39110	Di-n-butyl phthalate	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34611	2,4-dinitrotoluene	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34611	2,4-dinitrotoluene	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34626	2,6-dinitrotoluene	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34626	2,6-dinitrotoluene	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34596	Di-n-octyl phthalate	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34596	Di-n-octyl phthalate	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34346	1,2-diphenylhydrazine	DNP	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34346	1,2-diphenylhydrazine	DNP	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 34376	Fluoranthene	DNP	Report	ug/L	MB - Maximum
FLA1														

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 01119	Copper, Total Recoverable		DNP	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 01119	Copper, Total Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 01114	Lead, Total Recoverable		DNP	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 01114	Lead, Total Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 71901	Mercury, Total Recoverable		DNP	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 71901	Mercury, Total Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 01074	Nickel, Total Recoverable		DNP	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 00981	Selenium, Total Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 01079	Silver, Total Recoverable		DNP	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 01079	Silver, Total Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 00982	Thallium, Total Recoverable		DNP	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 00982	Thallium, Total Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 01094	Zinc, Total Recoverable		DNP	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 01094	Zinc, Total Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 78248	Cyanide, Total Recoverable		DNP	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 78248	Cyanide, Total Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 70029	Phenolic Compounds, Total Recoverable		DNP	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2013	PRT-I	G	P 70029	Phenolic Compounds, Total Recoverable		DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 49565	Arsenic Total, Dry Weight, Sludge		DNP	Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 49565	Arsenic Total, Dry Weight, Sludge		DNP	Report	mg/kg	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		DNP	Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		DNP	Report	mg/kg	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)		DNP	Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)		DNP	Report	mg/kg	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78468	Lead, Dry Weight, Sludge		DNP	Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78468	Lead, Dry Weight, Sludge		DNP	Report	mg/kg	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78471	Mercury, Dry Weight, Sludge		DNP	Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78471	Mercury, Dry Weight, Sludge		DNP	Report	mg/kg	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78465	Molybdenum, Dry Weight, Sludge		DNP	Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78465	Molybdenum, Dry Weight, Sludge		DNP	Report	mg/kg	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78469	Nickel, Dry Weight, Sludge		DNP	Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78469	Nickel, Dry Weight, Sludge		DNP	Report	mg/kg	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 61518	Selenium Sludge Solid		DNP	Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 61518	Selenium Sludge Solid		DNP	Report	mg/kg	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78467	Zinc, Dry Weight, Sludge		DNP	Report	mg/kg	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2013	PRT-R	+	P 78467	Zinc, Dry Weight, Sludge		DNP	Report	mg/kg	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 01268	Antimony, Total Recoverable	<	2.3	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 00978	Arsenic, Total Recoverable	<	1.3	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 01009	Barium, Total Recoverable	<	4	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 00998	Beryllium, Total Recoverable	<	0.1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 01113	Cadmium, Total Recoverable	<	0.095	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 01118	Chromium, Total Recoverable	<	2.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 00722	Cyanide, Free (amen. to chlorination)	<	0.01	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 00951	Fluoride, Total (as F)	<	0.069	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 01114	Lead, Total Recoverable	<	0.2	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 71901	Mercury, Total Recoverable	<	0.0005	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 01074	Nickel, Total Recoverable	<	2.4	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 00620	Nitrogen, Nitrate, Total (as N)	<	2.6	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 00615	Nitrogen, Nitrite, Total (as N)	<	0.025	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 00630	Nitrite plus Nitrate, Total 1 det. (as N)	<	2.625	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 00981	Selenium, Total Recoverable	<	1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 00923	Sodium, Total Recoverable	<	52	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 00982	Thallium, Total Recoverable	<	0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34501	1,1-dichloroethene	<	0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34506	1,1,1-trichloroethane	<	0.12	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34511	1,1,2-trichloroethane	<	0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 32108	1,2-dichloroethane	<	0.1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34543	1,2-dichloropropane	<	0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34551	1,2,4-trichlorobenzene	<	0.59	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34303	Benzene	<	0.2	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 32102	Carbon tetrachloride	<	0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 81686	Cis-1,2-dichloroethene, Whole Water	<	0.15	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 03821	Dichloromethane (methylene chloride)	<	1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34371	Ethylbenzene	<	0.11	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34031	Monochlorobenzenes	<	0.1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34536	1,2-dichlorobenzene	<	0.71	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34571	1,4-dichlorobenzene	<	0.28	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 77128	Styrene, Total	<	0.11	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34475	Tetrachloroethylene	<	0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34010	Toluene	<	0.1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34546	1,2-trans-dichloroethylene	<	0.2	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 39180	Trichloroethylene	<	0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 39175	Vinyl chloride	<	0.18	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 81551	Xylene	<	0.1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34675	2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD)	<	DNP	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 39730	2,4-dichlorophenoxyacetic acid	<	0.038	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 39760	Silvex	<	0.072	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 39161	Alachlor	<	0.032	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 39033	Atrazine	<	0.021	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 34247	Benz(a)pyrene	<	0.77	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 81405	Carbofuran	<	0.34	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 39350	Chlordane (tech mix. and metabolites)	<	0.07	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 38432	Dalapon	<	0.1	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 77503	Bis(2-ethylhexyl)adipate	<	0.034	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RWS-A	12/31/2013	RWS-A	P	P 3							

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2013	MWB-1	P	P 00400	pH			DNP	Report	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2013	MWB-1	P	P 00070	Turbidity			DNP	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2013	MWC-2	P	P 82545	Water Level Relative to NGVD			81.7	Report	FEET	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2013	MWC-2	P	P 00620	Nitrogen, Nitrate, Total (as N)	<	0.09	10		MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2013	MWC-2	P	P 00395	Solids, Total Dissolved (TDS)			79	500		MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2013	MWC-2	P	P 00940	Chloride (as Cl)			42.3	250		MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2013	MWC-2	P	P 74055	Coliform, Fecal	<	1	4		#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2013	MWC-2	P	P 00070	Turbidity			6.7	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2013	MWC-3	P	P 82545	Water Level Relative to NGVD			75.31	Report	FEET	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2013	MWC-3	P	P 00620	Nitrogen, Nitrate, Total (as N)			1	10		MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2013	MWC-3	P	P 70295	Solids, Total Dissolved (TDS)			169	500		MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2013	MWC-3	P	P 00940	Chloride (as Cl)			32.1	250		MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2013	MWC-3	P	P 74055	Coliform, Fecal	<	1	4		#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2013	MWC-3	P	P 00070	Turbidity			2.6	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)			0.563	Report	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)			2.42	Report	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)			0.499	Report	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 49565	Arsenic Total, Dry Weight, Sludge			4.05	75.0		MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)			1.48	85.0		MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 78475	Copper, Sludge, Tot, Dry Wt (as Cu)			983	4300.0		MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 78468	Lead, Dry Weight, Sludge			20.8	840.0		MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 78471	Mercury, Dry Weight, Sludge			0.576	57.0		MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 78465	Methylbenzene, Dry Weight, Sludge			50.1	75.0		MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 78469	Nickel, Dry Weight, Sludge			12.5	420.0		MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 61518	Selenium Sludge Solid			6.46	100.0		MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 78467	Zinc, Dry Weight, Sludge			785	7500.0		MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 00400	pH			6.31	Report	SU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2013	RMP-B	+	P 61553	Solids, Total, Sludge, Percent			2.1	Report	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	FLW-1-N	Y	P 50050	Flow			0.8	3.5		MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	FLW-1-N	I	P 50050	Flow			1.4	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	FLW-1-S	P	P 50050	Flow			0.9	3.0		MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	FLW-1-S	Q	P 50050	Flow			0.5	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			4.9	20.0		MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			3.2	60.0		MG/L	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			2.7	30.0		MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	EFA-1	Y	P 00530	Solids, Total Suspended			9.3	20.0		MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	EFA-1	A	P 00530	Solids, Total Suspended			1	60.0		MG/L	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	EFA-1	A	P 00530	Solids, Total Suspended			0.8	30.0		MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	EFA-1	A	P 00400	pH			7.3	8.5		SU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	EFA-1	A	P 00400	pH			6.1	6.0		SU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200		#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	1	Report	#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	400		#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	800		#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	EFA-1	A	P 50060	Chlorine, Total Residual			1.2	0.5		MG/L	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	FLW-3	R	P 50050	Flow			N00	3.0		MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	FLW-3	S	P 50050	Flow			N00	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	FLW-3	S	P 50050	Flow			N00	Report	MGD	QR - 3-Month Rolling Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	INF-1	R	P 50050	Flow			0.9	4.5		MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	INF-1	S	P 50050	Flow			1.2	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	INF-1	S	P 50050	Flow			1.2	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C			84	Report	MG/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	INF-1	G	P 00530	Solids, Total Suspended			232	Report	MG/L	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2013	FLW-3	I	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100			27	Report	PERCENT	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2013	FLW-2	Y	P 50050	Flow			0.3	4.5		MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2013	FLW-2	I	P 50050	Flow			0.7	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2013	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			2.2	20.0		MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			3.2	60.0		MG/L	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			2.7	30.0		MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2013	EFA-1	B	P 00530	Solids, Total Suspended			2.8	5.0		MG/L	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2013	EFA-1	A	P 00400	pH			7.4	8.5		SU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2013	EFA-1	A	P 00400	pH			6.6	6.0		SU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2013	EFA-1	A	P 51005	Coliform, Fecal, % less than detection			100	75		PERCENT	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	25		#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2013	EFA-1	A	P 50060	Chlorine, Total Residual			1.5	1.0		MG/L	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2013	EFA-1	B	P 00070	Turbidity			2.5	Report	NTU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	FLW-1-N	Y	P 50050	Flow			0.7	3.5		MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	FLW-1-N	I	P 50050	Flow			1.4	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	FLW-1-S	P	P 50050	Flow			0.9	3.0		MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	FLW-1-S	Q	P 50050	Flow			0.8	Report	MGD	MX - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			4.9	20.0		MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			2.6	30.0		MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			4.2	60.0		MG/L	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	EFA-1	Y	P 00530	Solids, Total Suspended			4.9	20.0		MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	EFA-1	A	P 00530	Solids, Total Suspended			4.2	60.0		MG/L	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	EFA-1	A	P 00530	Solids, Total Suspended			2.6	30.0		MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	EFA-1	A	P 00400	pH			7.2	8.5		SU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	EFA-1	A	P 00400	pH			6.6	6.0		SU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200		#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	Report	#/100ML	MM - Monthly Geometric Mean		
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	800		#/100ML		

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	400	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA-1	A	P 50060	Chlorine, Total Residual		1.4	0.5	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2013	FLW-3	R	P 50050	Flow		NOD	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2013	FLW-3	S	P 50050	Flow		NOD	Report	MGD	QR - 3-Month Rolling Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2013	FLW-3	S	P 50050	Flow		NOD	4.5	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2013	INF-1	R	P 50050	Flow		0.7	MGD	AB - Annual Average		
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2013	INF-1	S	P 50050	Flow		NOD	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2013	INF-1	S	P 50050	Flow		NOD	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2013	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C		170	Report	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2013	INF-1	G	P 00530	Solids, Total Suspended		219	Report	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	6/30/2013	FLW-3	1	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100		23	Report	PERCENT	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2013	FLW-2	Y	P 50050	Flow		0.2	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2013	FLW-2	1	P 50050	Flow		0.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.3	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3.9	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		5.9	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	B	P 00530	Solids, Total Suspended		4.8	5.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	A	P 00400	pH		6.7	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	A	P 00400	pH		7.2	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	25	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	A	P 50060	Chlorine, Total Residual		1.6	1.0	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	B	P 00070	Turbidity		2.1	Report	NTU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2013	MWB-1	P	P 82545	Water Level Relative to NGVD		dnp	Report	FEEF	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2013	MWB-1	P	P 00620	Nitrogen, Nitrate, Total (as N)		dnp	Report	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2013	MWB-1	P	P 70295	Solids, Total Dissolved (TDS)		dnp	Report	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2013	MWB-1	P	P 00940	Chloride (as Cl)		dnp	Report	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2013	MWB-1	P	P 74055	Coliform, Fecal		dnp	Report	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2013	MWB-1	P	P 00400	pH		dnp	Report	SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	6/30/2013	MWB-1	P	P 00070	Turbidity		dnp	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2013	MWC-2	P	P 82545	Water Level Relative to NGVD		74.95	Report	FEEF	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2013	MWC-2	P	P 00620	Nitrogen, Nitrate, Total (as N)	<	6.2	10	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2013	MWC-2	P	P 70295	Solids, Total Dissolved (TDS)		99	500	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2013	MWC-2	P	P 00940	Chloride (as Cl)		30.8	250	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2013	MWC-2	P	P 74055	Coliform, Fecal	<	1	4	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	6/30/2013	MWC-2	P	P 00070	Turbidity		11.2	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2013	MWC-3	P	P 82545	Water Level Relative to NGVD		76.1	Report	FEEF	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2013	MWC-3	P	P 00620	Nitrogen, Nitrate, Total (as N)		1.3	10	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2013	MWC-3	P	P 70295	Solids, Total Dissolved (TDS)		178	500	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2013	MWC-3	P	P 00940	Chloride (as Cl)		35.8	250	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2013	MWC-3	P	P 74055	Coliform, Fecal		1	4	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	6/30/2013	MWC-3	P	P 00070	Turbidity		12.2	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)		6.84	Report	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)		2.54	Report	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)		0.872	Report	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 49565	Arsenic Total, Dry Weight, Sludge		3.19	75.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 78476	Cadmium, Sludge, Tot, Dry Wt (as Cd)		1.22	85.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 78475	Copper, Sludge, Tot, Dry Wt (as Cu)		777	4300.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 78468	Lead, Dry Weight, Sludge		14.4	940.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 78471	Mercury, Dry Weight, Sludge		0.507	57.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 78465	Molybdenum, Dry Weight, Sludge		67.7	75.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 78469	Nickel, Dry Weight, Sludge		12.1	420.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 61518	Selenium Sludge Solid		8.95	100.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 78467	Zinc, Dry Weight, Sludge		766	7500.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 00400	pH		6.56	Report	SU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	6/30/2013	RMP-B	+	P 61553	Solids, Total, Sludge, Percent		1.7	Report	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	FLW-1-N	1	P 50050	Flow		1	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	FLW-1-S	Q	P 50050	Flow		0.2	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	FLW-1-S	Q	P 50050	Flow		0.2	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		1.9	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.7	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3.7	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	EFA-1	Y	P 00530	Solids, Total Suspended		1.9	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	EFA-1	A	P 00530	Solids, Total Suspended		2.6	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	EFA-1	A	P 00530	Solids, Total Suspended		1.9	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	EFA-1	A	P 00400	pH		7.4	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	EFA-1	A	P 00400	pH		6.5	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	Report	#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	400	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	800	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	EFA-1	A	P 50060	Chlorine, Total Residual		1.2	0.5	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	FLW-3	R	P 50050	Flow		NOD	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	FLW-3	S	P 50050	Flow		NOD	Report	MGD	QR - 3-Month Rolling Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	FLW-3	S	P 50050	Flow		NOD	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	INF-1	R	P 50050	Flow		0.3	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	INF-1	S	P 50050	Flow		NOD	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	INF-1	S	P 50050	Flow		NOD	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C		157	Report	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	INF-1	G	P 00530	Solids, Total Suspended		105	Report	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	5/31/2013	FLW-3	1	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100		6.7	Report	PERCENT	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2013	FLW-2	Y	P 50050	Flow		0.2	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2013	FLW-2	1	P 50050	Flow		0.1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2013										

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2013	FLW-3	1	P 00180	Percent Capacity, (TMAOP/Permitted Capacity) x 100		20	Report	PERCENT	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2013	FLW-2	Y	P 50050	Flow		0.1	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2013	FLW-2	1	P 50050	Flow		0.4	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2013	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.3	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3.1	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3.7	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2013	EFA-1	B	P 00530	Solids, Total Suspended		3.8	5.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2013	EFA-1	A	P 00400	pH		6.6	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2013	EFA-1	A	P 00400	pH		7.1	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2013	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	25	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2013	EFA-1	A	P 50060	Chlorine, Total Residual		1.4	1.0	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2013	EFA-1	B	P 00070	Turbidity		2.2	Report	NTU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	FLW-1-N	Y	P 50050	Flow		0.9	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	FLW-1-N	1	P 50050	Flow		0.7	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	FLW-1-S	P	P 50050	Flow		0.7	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	FLW-1-S	Q	P 50050	Flow		4.8	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		4.8	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.6	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.1	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	EFA-1	Y	P 00530	Solids, Total Suspended		9.1	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	EFA-1	A	P 00530	Solids, Total Suspended		5.2	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	EFA-1	A	P 00530	Solids, Total Suspended		2.9	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	EFA-1	A	P 00400	pH		6.6	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	EFA-1	A	P 00400	pH		7.3	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	400	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	800	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	Report	#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	EFA-1	A	P 50060	Chlorine, Total Residual		1	0.5	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	FLW-3	R	P 50050	Flow		NOD	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	FLW-3	S	P 50050	Flow		NOD	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	FLW-3	5	P 50050	Flow		NOD	Report	MGD	QR - 3-Month Rolling Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	INF-1	R	P 50050	Flow		0.6	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	INF-1	S	P 50050	Flow		NOD	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	INF-1	S	P 50050	Flow		NOD	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C		230	Report	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	INF-1	G	P 00530	Solids, Total Suspended		308	Report	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2013	FLW-3	1	P 00180	Percent Capacity, (TMAOP/Permitted Capacity) x 100		17.7	Report	PERCENT	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	3/31/2013	FLW-2	Y	P 50050	Flow		0.1	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	3/31/2013	FLW-2	1	P 50050	Flow		0.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	3/31/2013	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.3	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	3/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.1	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	3/31/2013	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.6	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	3/31/2013	EFA-1	B	P 00530	Solids, Total Suspended		4.6	5.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	3/31/2013	EFA-1	A	P 00400	pH		7.3	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	3/31/2013	EFA-1	A	P 00400	pH		6.6	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	3/31/2013	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	3/31/2013	EFA-1	A	P 74055	Coliform, Fecal	<	1	25	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	3/31/2013	EFA-1	A	P 50060	Chlorine, Total Residual		1.5	1.0	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	3/31/2013	EFA-1	B	P 00070	Turbidity		2.2	Report	NTU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	3/31/2013	MWB-1	P	P 82545	Water Level Relative to NGVD		MNR	Report	FEET	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	3/31/2013	MWB-1	P	P 00620	Nitrogen, Nitrate, Total (as N)		MNR	Report	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	3/31/2013	MWB-1	P	P 70295	Solids, Total Dissolved (TDS)		78	500	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	3/31/2013	MWB-1	P	P 00940	Chloride (as Cl)		MNR	Report	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	3/31/2013	MWB-1	P	P 74055	Coliform, Fecal		MNR	Report	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	3/31/2013	MWB-1	P	P 00400	pH		MNR	Report	SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	3/31/2013	MWB-1	P	P 00070	Turbidity		MNR	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	3/31/2013	MWC-2	P	P 82545	Water Level Relative to NGVD		76.65	Report	FEET	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	3/31/2013	MWC-2	P	P 00620	Nitrogen, Nitrate, Total (as N)		4.85	10	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	3/31/2013	MWC-2	P	P 70295	Solids, Total Dissolved (TDS)		78	500	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	3/31/2013	MWC-2	P	P 00940	Chloride (as Cl)		32.1	250	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	3/31/2013	MWC-2	P	P 74055	Coliform, Fecal	<	1	4	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	3/31/2013	MWC-2	P	P 00070	Turbidity		11.52	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	3/31/2013	MWC-3	P	P 82545	Water Level Relative to NGVD		78.91	Report	FEET	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	3/31/2013	MWC-3	P	P 00620	Nitrogen, Nitrate, Total (as N)		1.96	10	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	3/31/2013	MWC-3	P	P 70295	Solids, Total Dissolved (TDS)		186	500	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	3/31/2013	MWC-3	P	P 00940	Chloride (as Cl)		32.9	250	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	3/31/2013	MWC-3	P	P 74055	Coliform, Fecal	<	1	4	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	3/31/2013	MWC-3	P	P 00070	Turbidity		35	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2013	RMP-B	+	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)		14.8	Report	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2013	RMP-B	+	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)		4.25	Report	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2013	RMP-B	+	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)		1.01	Report	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2013	RMP-B	+	P 49565	Arsenic, Total, Dry Weight, Sludge		5.37	75.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2013	RMP-B	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		1.65	85.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2013	RMP-B	+	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)		994	4300.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2013	RMP-B	+	P 78468	Lead, Dry Weight, Sludge		21.3	840.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2013	RMP-B	+	P 78471	Mercury, Dry Weight, Sludge		0.0759	57.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2013	RMP-B	+	P 78465	Molybdenum, Dry Weight, Sludge		116	75.0	MG/KG	MB - Maximum	E
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2013	RMP-B	+	P 78469	Nickel, Dry Weight, Sludge		12.1	420.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2013	RMP-B	+	P 61318	Selenium Sludge Solid		9.71	100.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2013	RMP-B	+	P 78467	Zinc, Dry Weight, Sludge		120.0	7500.0	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	3/31/2013	RMP									

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2012	MWB-1	P	P 82545	Water Level Relative to NGVD			DNP	Report	FEET	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2012	MWB-1	P	P 00620	Nitrogen, Nitrate, Total (as N)			DNP	Report	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2012	MWB-1	P	P 70295	Solids, Total Dissolved (TDS)			DNP	Report	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2012	MWB-1	P	P 00940	Chloride (as Cl)			DNP	Report	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2012	MWB-1	P	P 70205	Coliform, Fecal			DNP	Report	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2012	MWB-1	P	P 00400	pH			DNP	Report	SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	12/31/2012	MWB-1	P	P 00070	Turbidity			DNP	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	12/31/2012	MWC-2	P	P 82545	Water Level Relative to NGVD			78.95	Report	FEET	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	12/31/2012	MWC-2	P	P 00620	Nitrogen, Nitrate, Total (as N)			3.19	10	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	12/31/2012	MWC-2	P	P 70295	Solids, Total Dissolved (TDS)			13.61	500	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	12/31/2012	MWC-2	P	P 00940	Chloride (as Cl)			37.5	250	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	12/31/2012	MWC-2	P	P 74055	Coliform, Fecal	<		1	4	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	12/31/2012	MWC-2	P	P 00070	Turbidity			13.61	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	12/31/2012	MWC-3	P	P 82545	Water Level Relative to NGVD			80.51	10	Report	FEET	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	12/31/2012	MWC-3	P	P 00620	Nitrogen, Nitrate, Total (as N)			2.37		MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	12/31/2012	MWC-3	P	P 70295	Solids, Total Dissolved (TDS)			174	500	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	12/31/2012	MWC-3	P	P 00940	Chloride (as Cl)			37.5	250	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	12/31/2012	MWC-3	P	P 74055	Coliform, Fecal	<		1	4	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	12/31/2012	MWC-3	P	P 00070	Turbidity			13.61	Report	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 00400	pH			7.73		SU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 00400	pH			7.73		SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 00552	Oil And Grease, Hexane Extr Method			<1.41		MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 00552	Oil And Grease, Hexane Extr Method			<1.41		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34030	Benzene			<0.120		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34030	Benzene			<0.120		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 32104	Bromoform			<0.100		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 32104	Bromoform			<0.100		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 32102	Carbon tetrachloride			<0.140		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 32102	Carbon tetrachloride			<0.140		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34301	Chlorobenzene			<0.140		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34301	Chlorobenzene			<0.140		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34306	Chlorodibromomethane			1.38		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34306	Chlorodibromomethane			0.735		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 85811	Chloroethane			<0.360		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 85811	Chloroethane			<0.360		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34576	2-chloroethyl vinyl ether (mixed)			-999		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34576	2-chloroethyl vinyl ether (mixed)			-999		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 32106	Chloroform			67.8		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 32106	Chloroform			40.8		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 32101	Dichlorobromomethane			14.3		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 32101	Dichlorobromomethane			8.61		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34496	1,1-dichloroethane			<0.120		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34496	1,1-dichloroethane			<0.120		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 32103	1,2-dichloroethane			<0.100		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 32103	1,2-dichloroethane			<0.100		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34501	1,1-dichloroethylene			<0.140		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34501	1,1-dichloroethylene			<0.140		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34541	1,2-dichloropropane			<0.140		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34541	1,2-dichloropropane			<0.140		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 77163	1,3-dichloropropane			<0.330		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 77163	1,3-dichloropropane			<0.330		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34371	Ethylbenzene			<0.330		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34371	Ethylbenzene			<0.330		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34413	Methyl bromide			<0.500		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34413	Methyl bromide			<0.500		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34418	Methyl chloride			<0.230		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34418	Methyl chloride			<0.230		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34423	Methylene chloride			0.13		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34423	Methylene chloride			<0.130		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34516	1,1,2,2-tetrachloroethane			<0.190		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34516	1,1,2,2-tetrachloroethane			<0.190		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34475	Tetrachloroethylene			<0.100		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34475	Tetrachloroethylene			<0.100		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34010	Toluene			<0.120		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34010	Toluene			<0.120		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34546	1,2-trans-dichloroethylene			<0.180		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34546	1,2-trans-dichloroethylene			<0.180		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34506	1,1,1-trichloroethane			<0.180		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34506	1,1,1-trichloroethane			<0.180		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34511	1,1,2-trichloroethane			<0.190		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34511	1,1,2-trichloroethane			<0.190		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 39180	Trichloroethylene			<0.110		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 39180	Trichloroethylene			<0.110		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 39175	Vinyl chloride			<0.190		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 39175	Vinyl chloride			<0.190		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34586	2-chlorophenol			<1.59		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34586	2-chlorophenol			<1.59		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34601	2,4-dichlorophenol			<1.02		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34601	2,4-dichlorophenol			<1.02		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34606	2,4-dimethylphenol			<0.996		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34606	2,4-dimethylphenol			<0.996		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34657	4,6-dinitro-o-cresol			<2.07		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34657	4,6-dinitro-o-cresol			<2.07		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34616	2,4-dinitrophenol			<2.46		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34616	2,4-dinitrophenol			<2.46		UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012		G	P 34591	2-nitrophenol			<1.57		UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E												

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39100	Bis (2-ethylhexyl) phthalate			13.5	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39100	Bis (2-ethylhexyl) phthalate			13.5	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34636	4-bromophenyl phenyl ether			<5.00	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34636	4-bromophenyl phenyl ether			<5.00	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34292	Butyl benzyl phthalate			<1.74	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34292	Butyl benzyl phthalate			<1.74	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34581	2-chloronaphthalene			<1.64	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34581	2-chloronaphthalene			<1.64	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34641	4-chlorophenyl phenyl ether			<1.75	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34641	4-chlorophenyl phenyl ether			<1.75	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34320	Chrysene			<1.09	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34320	Chrysene			<1.09	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34556	Dibenz (a,h) anthracene			<0.644	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34556	Dibenz (a,h) anthracene			<0.644	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34536	1,2-dichlorobenzene			<1.40	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34536	1,2-dichlorobenzene			<1.40	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34566	1,3-dichlorobenzene			<1.06	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34566	1,3-dichlorobenzene			<1.06	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34571	1,4-dichlorobenzene			<1.38	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34571	1,4-dichlorobenzene			<1.38	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34631	3,3'-dichlorobenzidine			<1.52	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34631	3,3'-dichlorobenzidine			<1.52	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34336	Diethyl phthalate			<1.62	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34336	Diethyl phthalate			<1.62	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34341	Dimethyl phthalate			<1.81	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34341	Dimethyl phthalate			<1.81	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39110	Di-n-butyl phthalate			<1.50	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39110	Di-n-butyl phthalate			<1.50	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34611	2,4-dinitrotoluene			<3.33	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34611	2,4-dinitrotoluene			<3.33	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34626	2,6-dinitrotoluene			<1.94	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34626	2,6-dinitrotoluene			<1.94	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34596	Di-n-octyl phthalate			<2.31	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34596	Di-n-octyl phthalate			<2.31	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34346	1,2-diphenylhydrazine			<1.49	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34346	1,2-diphenylhydrazine			<1.49	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34376	Fluoranthene			<0.347	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34376	Fluoranthene			<0.347	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34381	Fluorene			<0.316	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34381	Fluorene			<0.316	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39700	Hexachlorobenzene			<1.69	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39700	Hexachlorobenzene			<1.69	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39702	Hexachlorobutadiene			<3.33	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39702	Hexachlorobutadiene			<3.33	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34386	Hexachlorocyclopentadiene			<3.33	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34386	Hexachlorocyclopentadiene			<3.33	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34396	Hexachloroethane			<3.33	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34396	Hexachloroethane			<3.33	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34403	Indeno (1,2,3-CD) pyrene			<0.381	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34403	Indeno (1,2,3-CD) pyrene			<0.381	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34408	Isophorone			<1.24	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34408	Isophorone			<1.24	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34696	Naphthalene			<0.398	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34696	Naphthalene			<0.398	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34447	Nitrobenzene			<1.24	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34447	Nitrobenzene			<1.24	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34438	N-nitrosodimethylamine			16.5	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34438	N-nitrosodimethylamine			16.5	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34428	N-nitrosodipropylamine			<1.42	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34428	N-nitrosodipropylamine			<1.42	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34433	N-nitrosodiphenylamine			<1.44	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34433	N-nitrosodiphenylamine			<1.44	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34461	Phenanthrene			<0.343	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34461	Phenanthrene			<0.343	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34469	Pyrene			<0.331	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34469	Pyrene			<0.331	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34551	1,2,4-trichlorobenzene			<1.10	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34551	1,2,4-trichlorobenzene			<1.10	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39330	Aldrin			0.00562	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39330	Aldrin			0.00562	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39336	BHC-Alpha			0.0315	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39336	BHC-Alpha			0.0315	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39338	B-bhc-beta			<0.00667	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39338	B-bhc-beta			<0.00667	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39782	Gamma BHC (Lindane)			<0.00543	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39782	Gamma BHC (Lindane)			<0.00543	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34259	Delta benzene hexachloride			<0.00733	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34259	Delta benzene hexachloride			<0.00733	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39350	Chlordane (tech mix. and metabolites)			<0.00505	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39350	Chlordane (tech mix. and metabolites)			<0.00505	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39300	4,4'-DDT (p,p'-DDT)			<0.00848	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39300	4,4'-DDT (p,p'-DDT)			<0.00848	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39320	4,4'-DDE (p,p'-DDE)			<0.00943	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39320	4,4'-DDE (p,p'-DDE)			<0.00943	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39310	4,4'-DDD (p,p'-DDD)			<0.00733	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39310	4,4'-DDD (p,p'-DDD)			<0.00733	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39380	Dieldrin			<0.00543	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 39380	Dieldrin			<0.00543	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34361	A-endosulfan-alpha			<0.00743	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34361	A-endosulfan-alpha			<0.00743	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 34356	B-endosulfan-beta					

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 00978	Arsenic, Total Recoverable	-0.0033	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 00998	Beryllium, Total Recoverable	-0.0004	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 00998	Beryllium, Total Recoverable	-0.0004	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01113	Cadmium, Total Recoverable	-0.0006	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01113	Cadmium, Total Recoverable	-0.0006	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01118	Chromium, Total Recoverable	-0.0015	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01118	Chromium, Total Recoverable	-0.0015	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01119	Copper, Total Recoverable	0.006	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01119	Copper, Total Recoverable	0.006	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01114	Lead, Total Recoverable	0.002	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01114	Lead, Total Recoverable	-0.0020	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 71901	Mercury, Total Recoverable	0.0000002	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 71901	Mercury, Total Recoverable	0.0000002	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01074	Nickel, Total Recoverable	-0.002	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01074	Nickel, Total Recoverable	-0.002	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 00981	Selenium, Total Recoverable	-0.004	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 00981	Selenium, Total Recoverable	-0.004	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01079	Silver, Total Recoverable	-0.0005	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01079	Silver, Total Recoverable	-0.0005	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 00982	Thallium, Total Recoverable	0.0035	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 00982	Thallium, Total Recoverable	0.0035	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01094	Zinc, Total Recoverable	0.0766	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 01094	Zinc, Total Recoverable	0.0766	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 78248	Cyanide, Total Recoverable	3	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 78248	Cyanide, Total Recoverable	3	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 70029	Phenolic Compounds, Total Recoverable	-20.0	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2012	G	P 70029	Phenolic Compounds, Total Recoverable	-20.0	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2012	G	P 00400	pH	7	SU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2012	G	P 00400	pH	7	SU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2012	G	P 00552	Oil And Grease, Hexane Extr Method	33.5	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2012	G	P 00552	Oil And Grease, Hexane Extr Method	33.5	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2012	G	P 34030	Benzene	-0.120	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2012	G	P 34030	Benzene	-0.120	UG/L	AB - Annual Average

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34242	Benzo(k)fluoranthene		<0.410	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34242	Benzo(k)fluoranthene		<0.410	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34278	Bis (2-chloroethoxy) methane		<1.32	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34278	Bis (2-chloroethoxy) methane		<1.32	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34273	Bis (2-chloroethyl) ether		<1.35	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34273	Bis (2-chloroethyl) ether		<1.35	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34283	Bis (2-chloroisopropyl) ether		<1.90	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34283	Bis (2-chloroisopropyl) ether		<1.90	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39100	Bis (2-ethylhexyl) phthalate		23.6	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39100	Bis (2-ethylhexyl) phthalate		23.6	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34636	4-bromophenyl phenyl ether		<4.95	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34636	4-bromophenyl phenyl ether		<4.95	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34292	Butyl benzyl phthalate		<1.69	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34292	Butyl benzyl phthalate		<1.69	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34581	2-chloronaphthalene		<1.59	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34581	2-chloronaphthalene		<1.59	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34641	4-chlorophenyl phenyl ether		<1.70	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34641	4-chlorophenyl phenyl ether		<1.70	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34320	Chrysene		<1.06	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34320	Chrysene		<1.06	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34556	Dibenzo (a,h) anthracene		<0.625	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34556	Dibenzo (a,h) anthracene		<0.625	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34536	1,2-dichlorobenzene		<1.36	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34536	1,2-dichlorobenzene		<1.36	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34566	1,3-dichlorobenzene		<1.03	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34566	1,3-dichlorobenzene		<1.03	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34571	1,4-dichlorobenzene		<1.34	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34571	1,4-dichlorobenzene		<1.34	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34631	3,3'-dichlorobenzidine		<1.48	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34631	3,3'-dichlorobenzidine		<1.48	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34336	Diethyl phthalate		1.57	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34336	Diethyl phthalate		1.57	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34341	Dimethyl phthalate		<1.76	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34341	Dimethyl phthalate		<1.76	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39110	Di-n-butyl phthalate		<1.46	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39110	Di-n-butyl phthalate		<1.46	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34611	2,4-dinitrotoluene		<3.23	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34611	2,4-dinitrotoluene		<3.23	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34626	2,6-dinitrotoluene		<1.88	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34626	2,6-dinitrotoluene		<1.88	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34596	Di-n-octyl phthalate		<2.24	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34596	Di-n-octyl phthalate		<2.24	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34346	1,2-diphenylhydrazine		<1.45	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34346	1,2-diphenylhydrazine		<1.45	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34376	Fluoranthene		<0.337	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34376	Fluoranthene		<0.337	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34381	Fluorene		<0.307	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34381	Fluorene		<0.307	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39700	Hexachlorobenzene		<1.64	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39700	Hexachlorobenzene		<1.64	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39702	Hexachlorobutadiene		<3.23	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39702	Hexachlorobutadiene		<3.23	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34386	Hexachlorocyclopentadiene		<3.23	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34386	Hexachlorocyclopentadiene		<3.23	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34396	Hexachloroethane		<3.23	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34396	Hexachloroethane		<3.23	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34403	Indeno (1,2,3-CD) pyrene		<0.370	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34403	Indeno (1,2,3-CD) pyrene		<0.370	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34408	Isochloranthene		<1.20	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34408	Isochloranthene		<1.20	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34696	Naphthalene		<0.386	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34696	Naphthalene		<0.386	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34447	Nitrobenzene		<1.20	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34447	Nitrobenzene		<1.20	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34438	N-nitrosodimethylamine		<1.24	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34438	N-nitrosodimethylamine		<1.24	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34428	N-nitrosodi-n-propylamine		<1.38	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34428	N-nitrosodi-n-propylamine		<1.38	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34433	N-nitrosodiphenylamine		<1.40	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34433	N-nitrosodiphenylamine		<1.40	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34461	Phenanthrene		<0.333	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34461	Phenanthrene		<0.333	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34469	Pyrene		<0.321	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34469	Pyrene		<0.321	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34551	1,2,4-trichlorobenzene		<1.07	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34551	1,2,4-trichlorobenzene		<1.07	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39330	Aldrin		<0.0059	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39330	Aldrin		<0.0059	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39336	BHC Alpha		<0.0111	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39336	BHC Alpha		<0.0111	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39338	B-bhc-beta		<0.00700	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39338	B-bhc-beta		<0.00700	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39782	Gamma BHC (Lindane)		<0.00570	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39782	Gamma BHC (Lindane)		<0.00570	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34259	Delta benzene hexachloride		<0.00770	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34259	Delta benzene hexachloride		<0.00770	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39350	Chlordane (tech mix. and metabolites)		0.246	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39350	Chlordane (tech mix. and metabolites)		0.246	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39300	4,4'-DDT (p,p'-DDT)		<0.0890	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39300	4,4'-DDT (p,p'-DDT)		<0.0890	UG/L	MB - Maximum	
FLA105147														

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39508	PCB-1260 (Arochlor 1260)			<0.0133	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34671	PCB-1016 (Arochlor 1016)			<0.0544	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 34671	PCB-1016 (Arochlor 1016)			<0.0544	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39460	Toxaphene			<0.0613	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 39460	Toxaphene			<0.0613	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01268	Antimony, Total Recoverable			<0.006	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01268	Antimony, Total Recoverable			<0.006	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 00978	Arsenic, Total Recoverable			<0.0033	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 00978	Arsenic, Total Recoverable			<0.0033	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 00998	Beryllium, Total Recoverable			<0.0004	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 00998	Beryllium, Total Recoverable			<0.0004	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01113	Cadmium, Total Recoverable			<0.0006	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01113	Cadmium, Total Recoverable			<0.0006	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01182	Chromium, Total Recoverable			<0.0015	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01118	Chromium, Total Recoverable			<0.0015	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01119	Copper, Total Recoverable			0.0776	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01119	Copper, Total Recoverable			0.0776	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01114	Lead, Total Recoverable			<0.0052	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 71901	Mercury, Total Recoverable			0.000115	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 71901	Mercury, Total Recoverable			0.000115	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01074	Nickel, Total Recoverable			<0.002	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01074	Nickel, Total Recoverable			<0.002	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 00981	Selenium, Total Recoverable			<0.004	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 00981	Selenium, Total Recoverable			<0.004	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01079	Silver, Total Recoverable			<0.0025	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01079	Silver, Total Recoverable			<0.0025	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 00982	Thallium, Total Recoverable			<0.0035	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 00982	Thallium, Total Recoverable			<0.0035	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01094	Zinc, Total Recoverable			0.162	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 01094	Zinc, Total Recoverable			0.162	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 78248	Cyanide, Total Recoverable			<3.0	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 78248	Cyanide, Total Recoverable			<3.0	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 70029	Phenolic Compounds, Total Recoverable			115	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-1	12/31/2012	G	P 70029	Phenolic Compounds, Total Recoverable			115	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)			1.84	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)			2	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)			1800	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)			1600	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78468	Lead, Dry Weight, Sludge			29.7	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78468	Lead, Dry Weight, Sludge			34	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78471	Mercury, Dry Weight, Sludge			0.846	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78471	Mercury, Dry Weight, Sludge			1.08	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78469	Nickel, Dry Weight, Sludge			17	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78469	Nickel, Dry Weight, Sludge			16.2	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 61518	Selenium Sludge Solid			11.9	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 61518	Selenium Sludge Solid			13	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78467	Zinc, Dry Weight, Sludge			1210	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78467	Zinc, Dry Weight, Sludge			1125	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 01098	Antimony in Bottom Deposits (Dry Wgt)			-999	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 01098	Antimony in Bottom Deposits (Dry Wgt)			-999	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 01003	Arsenic, Dry Weight			5.04	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 01003	Arsenic, Dry Weight			4.63	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 01013	Beryllium in Bottom Deposits (Dry Wgt)			-999	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 01013	Beryllium in Bottom Deposits (Dry Wgt)			-999	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78473	Chromium, Dry Weight			-999	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78473	Chromium, Dry Weight			-999	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 01078	Silver in Bottom Deposits (Dry Wgt)			-999	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 01078	Silver in Bottom Deposits (Dry Wgt)			-999	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 34480	Thallium in Bottom Deposits (Dry Wgt)			-999	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 34480	Thallium in Bottom Deposits (Dry Wgt)			-999	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78465	Molybdenum, Dry Weight, Sludge			240	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 78465	Molybdenum, Dry Weight, Sludge			228	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 00400	pH			-999	SU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 00400	pH			-999	SU	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 70318	% Total Solids			-999	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2012	+	P 70318	% Total Solids			-999	PERCENT	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50050	Flow			1.1	3.5	MGD	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50050	Flow			0.8	Report	MGD	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50050	Flow			0.3	3.0	MGD	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50050	Flow			1	Report	MGD	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50050	Flow			1	Report	MGD	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 80082	BOD, Carbonaceous 5 day, 20C			2.5	20.0	MG/L	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 80082	BOD, Carbonaceous 5 day, 20C			2.5	30.0	MG/L	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 80082	BOD, Carbonaceous 5 day, 20C			3.7	60.0	MG/L	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 00530	Solids, Total Suspended			2.5	20.0	MG/L	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 00530	Solids, Total Suspended			3.7	60.0	MG/L	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 00530	Solids, Total Suspended			2.5	30.0	MG/L	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 00400	pH			7.3	8.5	SU	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 00400	pH			6.5	6.0	SU	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 74055	Coliform, Fecal			<	1	200	#/100ML
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 74055	Coliform, Fecal			<	1	Report	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 74055	Coliform, Fecal			<	1	400	#/100ML
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 74055	Coliform, Fecal			<	1	800	#/100ML
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50060	Chlorine, Total Residual			1	0.5	MG/L	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50060	Chlorine, Total Residual			1	0.5	MG/L	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50050	Flow			NOD	3.0	MGD	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50050	Flow			NOD	Report	MGD	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50050	Flow			NOD	Report	MGD	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50050	Flow			0.4	4.5	MGD	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50050	Flow			NOD	Report	MGD	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50050	Flow			NOD	Report	MGD	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2012	Y	P 50050							

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2012	EFA-1	A	P 74055	Coliform, Fecal	<	1	400	#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2012	EFA-1	A	P 50060	Chlorine, Total Residual		0.9	0.5	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2012	FLW-3	R	P 50050	Flow		NOD	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2012	FLW-3	S	P 50050	Flow		NOD	Report	MGD	QR - 3-Month Rolling Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2012	FLW-3	S	P 50050	Flow		NOD	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2012	INF-1	R	P 50050	Flow		NOD	4.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2012	INF-1	S	P 50050	Flow		NOD	Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2012	INF-1	S	P 50050	Flow		NOD	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2012	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C		214	Report	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2012	INF-1	G	P 00530	Solids, Total Suspended		272	Report	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2012	FLW-3	I	P 00180	Percent Capacity, (TMADE/Permitted Capacity) x 100		13	Report	PERCENT	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2012	FLW-2	Y	P 50050	Flow		0.2	4.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2012	FLW-2	I	P 50050	Flow		0.1	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2012	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		3.4	20.0	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		4.6	60.0	MG/L	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3	30.0	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2012	EFA-1	B	P 00530	Solids, Total Suspended		4.6	5.0	MG/L	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2012	EFA-1	A	P 00400	pH		7.5	8.5	SU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2012	EFA-1	A	P 00400	pH		6.5	6.0	SU	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2012	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75	PERCENT	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2012	EFA-1	A	P 74055	Coliform, Fecal	<	1	25	#/100ML	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2012	EFA-1	A	P 50060	Chlorine, Total Residual		1.6	1.0	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2012	EFA-1	B	P 00070	Turbidity		4.3	Report	NTU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	FLW-1-N	Y	P 50050	Flow		1.1	3.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	FLW-1-N	I	P 50050	Flow		0.8	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	FLW-1-S	P	P 50050	Flow		0.1	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	FLW-1-S	Q	P 50050	Flow		0.6	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2	20.0	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.3	60.0	MG/L	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		4.1	30.0	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	EFA-1	Y	P 00530	Solids, Total Suspended		2.6	20.0	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	EFA-1	A	P 00530	Solids, Total Suspended		6	60.0	MG/L	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	EFA-1	A	P 00530	Solids, Total Suspended		3.7	30.0	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	EFA-1	A	P 00400	pH		7.4	8.5	SU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	EFA-1	A	P 00400	pH		6.5	6.0	SU	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200	#/100ML	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	EFA-1	A	P 74055	Coliform, Fecal	<	1	400	#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	EFA-1	A	P 74055	Coliform, Fecal	<	1	Report	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	EFA-1	A	P 74055	Coliform, Fecal	<	1	400	#/100ML	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	EFA-1	A	P 50060	Chlorine, Total Residual		1.2	0.5	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	FLW-3	R	P 50050	Flow		DNP	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	FLW-3	S	P 50050	Flow		DNP	Report	MGD	QR - 3-Month Rolling Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	FLW-3	S	P 50050	Flow		DNP	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	INF-1	R	P 50050	Flow		DNP	4.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	INF-1	S	P 50050	Flow		DNP	Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	INF-1	S	P 50050	Flow		DNP	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C		156	Report	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2012	FLW-3	I	P 00180	Percent Capacity, (TMADE/Permitted Capacity) x 100		8.9	Report	PERCENT	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-2	Y	P 50050	Flow		0.2	4.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-2	I	P 50050	Flow		0.1	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		3.4	20.0	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.3	60.0	MG/L	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		4.1	30.0	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	EFA-1	B	P 00530	Solids, Total Suspended		3.2	5.0	MG/L	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	EFA-1	A	P 00400	pH		6.5	6.0	SU	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	EFA-1	A	P 00400	pH		7.3	8.5	SU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75	PERCENT	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	EFA-1	A	P 74055	Coliform, Fecal	<	1	25	#/100ML	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	EFA-1	A	P 50060	Chlorine, Total Residual		1.5	1.0	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	EFA-1	B	P 00070	Turbidity		2.2	Report	NTU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	R	P 82545	Water Level Relative to NGVD		DNP	Report	FEET	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	S	P 00620	Nitrogen, Nitrate, Total (as N)		DNP	Report	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 70295	Solids, Total Dissolved (TDS)		DNP	Report	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 00940	Chloride (as Cl)		DNP	Report	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 74055	Coliform, Fecal		DNP	Report	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 00400	pH		DNP	Report	SU	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 00070	Turbidity		DNP	Report	NTU	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 82545	Water Level Relative to NGVD		78.45	Report	FEET	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 00620	Nitrogen, Nitrate, Total (as N)		4.72	10	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 70295	Solids, Total Dissolved (TDS)		868	500	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 00940	Chloride (as Cl)		37.7	250	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 74055	Coliform, Fecal	<	1	4	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 00400	pH		4.73	6.0	SU	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 00070	Turbidity		10.73	Report	NTU	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 82545	Water Level Relative to NGVD		77.61	Report	FEET	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 00620	Nitrogen, Nitrate, Total (as N)		3.67	10	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 70295	Solids, Total Dissolved (TDS)		197	500	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 00940	Chloride (as Cl)		53	250	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 74055	Coliform, Fecal	<	1	4	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 00400	pH		4.32	6.0	SU	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2012	FLW-3	P	P 00070	Turbidity		14.07	Report	NTU	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2012	FLW-1-N	Y	P 50050	Flow		1.2	3.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2012	FLW-1-N	I	P 50050	Flow		1.3	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2012	FLW-1-S	P	P 50050	Flow		0.1	3.0	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2012	FLW-1-S	Q	P 50050	Flow		0.3	Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2012	EFA-1	Y	P 80082</						

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2012	EFA-1	A	P 50060	Chlorine, Total Residual		1.5	1.0	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2012	EFB-1	B	P 00070	Turbidity		6.9		Report	NTU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	FLW-1-N	Y	P 50050	Flow		1.2	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	FLW-1-N	I	P 50050	Flow		1.2		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	FLW-1-S	P	P 50050	Flow		0.1	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	FLW-1-S	Q	P 50050	Flow		0.04		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		1.5	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		4.2	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3.4	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	EFA-1	Y	P 00530	Solids, Total Suspended		2.2	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	EFA-1	A	P 00530	Solids, Total Suspended		1.2	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	EFA-1	A	P 00530	Solids, Total Suspended	<	1	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	EFA-1	A	P 00400	pH		7.3	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	EFA-1	A	P 00400	pH		6.8	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	EFA-1	A	P 74055	Coliform, Fecal	<	1	800	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	EFA-1	A	P 74055	Coliform, Fecal	<	1		Report	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	EFA-1	A	P 74055	Coliform, Fecal	<	1	400	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	EFA-1	A	P 50060	Chlorine, Total Residual		0.5	0.5	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	FLW-3	R	P 50050	Flow		NOD	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	FLW-3	S	P 50050	Flow		NOD		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	FLW-3	S	P 50050	Flow		NOD		Report	MGD	QR - 3-Month Rolling Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	INF-1	R	P 50050	Flow		0.3	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	INF-1	S	P 50050	Flow		0.3		Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	INF-1	S	P 50050	Flow		0.2		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C		197		Report	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	INF-1	G	P 00530	Solids, Total Suspended		303		Report	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2012	FLW-3	I	P 00180	Percent Capacity, (TMA0F/Permitted Capacity) x 100		6.7		Report	PERCENT	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2012	FLW-2	Y	P 50050	Flow		0.2	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2012	FLW-2	I	P 50050	Flow		0.2		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2012	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		3.2	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3.3	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		4.2	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2012	EFA-1	A	P 00530	Solids, Total Suspended		2.2	5.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2012	EFA-1	A	P 00400	pH		6.8	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2012	EFA-1	A	P 00400	pH		7.6	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2012	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2012	EFA-1	A	P 74055	Coliform, Fecal	<	1	25	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2012	EFA-1	A	P 50060	Chlorine, Total Residual		1.6	1.0	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2012	EFA-1	B	P 00070	Turbidity		5.9		Report	NTU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	FLW-1-N	Y	P 50050	Flow		1.2	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	FLW-1-N	I	P 50050	Flow		1.9		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	FLW-1-S	P	P 50050	Flow		0.1	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	FLW-1-S	Q	P 50050	Flow		NOD		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		1.6	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		NOD	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		NOD	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	EFA-1	A	P 00530	Solids, Total Suspended		2.2	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	EFA-1	A	P 00530	Solids, Total Suspended		NOD	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	EFA-1	A	P 00530	Solids, Total Suspended		NOD	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	EFA-1	A	P 00400	pH		NOD	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	EFA-1	A	P 00400	pH		NOD	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	EFA-1	A	P 74055	Coliform, Fecal		NOD	400	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	EFA-1	A	P 74055	Coliform, Fecal		NOD		Report	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	EFA-1	A	P 74055	Coliform, Fecal		NOD	800	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	EFA-1	A	P 50060	Chlorine, Total Residual		NOD	0.5	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	FLW-3	R	P 50050	Flow		NOD	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	FLW-3	S	P 50050	Flow		NOD		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	FLW-3	S	P 50050	Flow		NOD		Report	MGD	QR - 3-Month Rolling Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	INF-1	R	P 50050	Flow		0.3	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	INF-1	S	P 50050	Flow		0.3		Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	INF-1	S	P 50050	Flow		0.3		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C		192		Report	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	INF-1	G	P 00530	Solids, Total Suspended		167		Report	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2012	FLW-3	I	P 00180	Percent Capacity, (TMA0F/Permitted Capacity) x 100		6.7		Report	PERCENT	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2012	FLW-2	Y	P 50050	Flow		0.2	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2012	FLW-2	I	P 50050	Flow		0.2		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2012	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.9	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		5.4	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3.3	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2012	EFA-1	B	P 00530	Solids, Total Suspended		2.4	5.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2012	EFA-1	A	P 00400	pH		6.6	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2012	EFA-1	A	P 00400	pH		7.2	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2012	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2012	EFA-1	A	P 74055	Coliform, Fecal	<	1	25	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2012	EFA-1	A	P 50060	Chlorine, Total Residual		1.7	1.0	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2012	EFA-1	B	P 00070	Turbidity		4.2		Report	NTU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2012	MWB-1	P	P 82545	Water Level Relative to NGVD		DNP		Report	FEET	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2012	MWB-1	P	P 00620	Nitrogen, Nitrate, Total (as N)		DNP		Report	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2012	MWB-1	P	P 70295	Solids, Total Dissolved (TDS)		DNP		Report	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2012	MWB-1	P	P 00940	Chloride (as Cl)		DNP		Report	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2012	MWB-1	P	P 74055	Coliform, Fecal		DNP		Report	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE												

FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	A	P 00400	pH					7.4	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	A	P 00400	pH					6.5	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	A	P 00400	pH					6.5		SU	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	A	P 00400	pH					7.4		SU	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	Y	P 74055	Coliform, Fecal					<1		#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	Y	P 74055	Coliform, Fecal					1	200	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	A	P 74055	Coliform, Fecal					<	1	Report	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	A	P 74055	Coliform, Fecal					<1		#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	A	P 74055	Coliform, Fecal					<	1	800	#/100ML	MW - Maximum Single Sample
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	A	P 74055	Coliform, Fecal					<1		#/100ML	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	A	P 74055	Coliform, Fecal					<1		#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	A	P 74055	Coliform, Fecal					<	1	400	#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	A	P 50060	Chlorine, Total Residual					1.2		MG/L	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	EFA-1	A	P 50060	Chlorine, Total Residual					1.2	0.5	MG/L	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	FLW-3	R	P 50050	Flow					NOD		MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	FLW-3	R	P 50050	Flow					NOD	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	FLW-3	S	P 50050	Flow					NOD	Report	MGD	QR - 3-Month Rolling Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	FLW-3	S	P 50050	Flow					NOD	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	FLW-3	S	P 50050	Flow					NOD		MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	FLW-3	S	P 50050	Flow					NOD		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	FLW-3	R	P 50050	Flow					0.3		MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	INF-1	R	P 50050	Flow					0.3	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	INF-1	S	P 50050	Flow					0.3	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	INF-1	S	P 50050	Flow					0.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	FLW-3	S	P 50050	Flow					0.3		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	FLW-3	S	P 50050	Flow					0.3		MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C					157	Report	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	INF-2	G	P 80082	BOD, Carbonaceous 5 day, 20C					157		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	INF-1	G	P 00530	Solids, Total Suspended					105	Report	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	INF-2	G	P 00530	Solids, Total Suspended					105		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	FLW-3	1	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100					6.7	Report	PERCENT	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2012	FLW-3	1	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100					6.7		PERCENT	MO - Monthly Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2012	FLW-2	Y	P 50050	Flow					0.2	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2012	FLW-2	1	P 50050	Flow					0.1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2012	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C					2.7	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C					3.7	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C					2.4	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2012	EFA-1	B	P 00530	Solids, Total Suspended					3.8	5.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2012	EFA-1	A	P 00400	pH					7.5	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2012	EFA-1	A	P 00400	pH					6.5	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2012	EFA-1	A	P 51005	Coliform, Fecal, % less than detection					100	75	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2012	EFA-1	A	P 74055	Coliform, Fecal					<	1	25	#/100ML	MW - Maximum Single Sample
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2012	EFA-1	A	P 50060	Chlorine, Total Residual					1.5	1.0	MG/L	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2012	EFA-1	B	P 50050	Turbidity					3.1	Report	NTU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	FLW-1-N	Y	P 50050	Flow					1	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	FLW-1-N	1	P 50050	Flow					0.9	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	FLW-1-S	P	P 50050	Flow					0.1	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	FLW-1-S	Q	P 50050	Flow					0.3	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C					2.5	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C					12.8	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C					6.7	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	EFA-1	Y	P 00530	Solids, Total Suspended					2.5	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	EFA-1	A	P 00530	Solids, Total Suspended					12.8	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	EFA-1	A	P 00530	Solids, Total Suspended					6.7	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	EFA-1	A	P 00400	pH					7.7	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	EFA-1	A	P 00400	pH					6.6	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	EFA-1	Y	P 74055	Coliform, Fecal					<	1	200	#/100ML	AB - Annual Average
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	EFA-1	A	P 74055	Coliform, Fecal					<	1	800	#/100ML	MW - Maximum Single Sample
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	EFA-1	A	P 74055	Coliform, Fecal					<	1	400	#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	EFA-1	A	P 74055	Coliform, Fecal					<	1	Report	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	EFA-1	A	P 50060	Chlorine, Total Residual					0.8	0.5	MG/L	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	FLW-3	R	P 50050	Flow					NOD	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	FLW-3	S	P 50050	Flow					NOD	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	FLW-3	S	P 50050	Flow					NOD	Report	MGD	QR - 3-Month Rolling Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	INF-1	R	P 50050	Flow					0.3	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	INF-1	S	P 50050	Flow					NOD	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	INF-1	S	P 50050	Flow					NOD	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C					242	Report	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	INF-1	G	P 00530	Solids, Total Suspended					253	Report	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2012	FLW-3	1	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100					6.7	Report	PERCENT	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	4/30/2012	FLW-2	Y	P 50050	Flow					0.2	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	4/30/2012	FLW-2	1	P 50050	Flow					0.2	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	4/30/2012	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C					2.7	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	4/30/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C					2.9	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	4/30/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C					3.5	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	4/30/2012	EFA-1	B	P 00530	Solids, Total Suspended					3.4	5.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	4/30/2012	EFA-1	A	P 00400	pH					6.6	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	4/30													

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	3/31/2012	EFA-1	A	P 50060	Chlorine, Total Residual		1.5	1.0	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	3/31/2012	EFA-1	B	P 00070	Turbidity		2.8		Report	NTU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	3/31/2012	MWB-1	P	P 82545	Water Level Relative to NGVD		DNP		Report	FEET	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	3/31/2012	MWB-1	P	P 00620	Nitrogen, Nitrate, Total (as N)		DNP		Report	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	3/31/2012	MWB-1	P	P 70295	Solids, Total Dissolved (TDS)		DNP		Report	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	3/31/2012	MWB-1	P	P 00940	Chloride (as Cl)		DNP		Report	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	3/31/2012	MWB-1	P	P 74055	Coliform, Fecal		DNP		Report	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	3/31/2012	MWB-1	P	P 00400	pH		DNP		Report	SU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	3/31/2012	MWB-1	P	P 00070	Turbidity		DNP		Report	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2012	MWC-2	P	P 82545	Water Level Relative to NGVD		DNP		Report	FEET	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2012	MWC-2	P	P 00620	Nitrogen, Nitrate, Total (as N)		DNP	10	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2012	MWC-2	P	P 70295	Solids, Total Dissolved (TDS)		DNP	500	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2012	MWC-2	P	P 00940	Chloride (as Cl)		DNP	250	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2012	MWC-2	P	P 74055	Coliform, Fecal	<	DNP	4	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2012	MWC-2	P	P 00400	pH		DNP	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	3/31/2012	MWC-2	P	P 00070	Turbidity		DNP		Report	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2012	MWC-3	P	P 82545	Water Level Relative to NGVD		DNP		Report	FEET	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2012	MWC-3	P	P 00620	Nitrogen, Nitrate, Total (as N)		DNP	10	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2012	MWC-3	P	P 70295	Solids, Total Dissolved (TDS)		DNP	500	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2012	MWC-3	P	P 00940	Chloride (as Cl)		DNP	250	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2012	MWC-3	P	P 74055	Coliform, Fecal	<	DNP	4	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2012	MWC-3	P	P 00400	pH		DNP	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	3/31/2012	MWC-3	P	P 00070	Turbidity		DNP		Report	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	FLW-1-N	Y	P 50050	Flow		0.5		Report	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	FLW-1-N	I	P 50050	Flow		1.5		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	FLW-1-S	P	P 50050	Flow		0.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	FLW-1-S	Q	P 50050	Flow		NOD		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.9	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		NOD	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		NOD	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	EFA-1	Y	P 00530	Solids, Total Suspended		3.8	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	EFA-1	A	P 00530	Solids, Total Suspended		NOD			MG/L	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	EFA-1	A	P 00530	Solids, Total Suspended		NOD	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	EFA-1	A	P 00400	pH		NOD	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	EFA-1	A	P 00400	pH		NOD	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	EFA-1	A	P 74055	Coliform, Fecal		NOD	800	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	EFA-1	A	P 74055	Coliform, Fecal		NOD		Report	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	EFA-1	A	P 74055	Coliform, Fecal		NOD	400	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	EFA-1	A	P 50060	Chlorine, Total Residual		NOD	0.5	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	FLW-3	R	P 50050	Flow		NOD	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	FLW-3	Y	P 50050	Flow		NOD		Report	MGD	QR - 3-Month Rolling Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	FLW-3	S	P 50050	Flow		NOD		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	INF-1	R	P 50050	Flow		0.4	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	INF-1	S	P 50050	Flow		0.3		Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	INF-1	S	P 50050	Flow		0.3		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C		273		Report	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	INF-1	G	P 00530	Solids, Total Suspended		280		Report	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/29/2012	FLW-3	I	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100		5.9		Report	PERCENT	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/29/2012	FLW-2	Y	P 50050	Flow		0.2	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/29/2012	FLW-2	I	P 50050	Flow		0.2		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/29/2012	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		3	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/29/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3.4	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/29/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.9	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/29/2012	EFA-1	B	P 00530	Solids, Total Suspended		3	5.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/29/2012	EFA-1	A	P 00400	pH		6.5	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/29/2012	EFA-1	A	P 00400	pH		7.1	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/29/2012	EFA-1	A	P 51005	Coliform, Fecal, % less than detection		100	75	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/29/2012	EFA-1	A	P 74055	Coliform, Fecal	<	1	25	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/29/2012	EFA-1	A	P 50060	Chlorine, Total Residual		1.7	1.0	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	2/29/2012	EFA-1	B	P 00070	Turbidity		2.5		Report	NTU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	FLW-1-N	Y	P 50050	Flow		0.9	3.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	FLW-1-N	I	P 50050	Flow		0.9		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	FLW-1-S	P	P 50050	Flow		0.3	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	FLW-1-S	Q	P 50050	Flow		0.2		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		3.2	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	EFA-1	Y	P 00530	Solids, Total Suspended		4	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	EFA-1	A	P 00530	Solids, Total Suspended		15.6	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	EFA-1	A	P 00530	Solids, Total Suspended		15.6	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	EFA-1	A	P 00400	pH		6.6	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	EFA-1	A	P 00400	pH		7.4	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	EFA-1	Y	P 74055	Coliform, Fecal	<	1	200	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	EFA-1	A	P 74055	Coliform, Fecal		1	400	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	EFA-1	A	P 74055	Coliform, Fecal		1	800	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	EFA-1	A	P 74055	Coliform, Fecal	<	1		Report	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	EFA-1	A	P 50060	Chlorine, Total Residual		1.6	0.5	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	FLW-3	R	P 50050	Flow		NOD	3.0	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	FLW-3	S	P 50050	Flow		NOD		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	FLW-3	S	P 50050	Flow		NOD		Report	MGD	QR - 3-Month Rolling Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	INF-1	R	P 50050	Flow		0.5	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	INF-1	S	P 50050	Flow		0.3		Report	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2012	INF-1	S	P 50050	Flow		0.3		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Tur															

FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	12/31/2011	INF-1	R	P 50050	Flow			0.5	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	12/31/2011	INF-1	S	P 50050	Flow			0.2	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	12/31/2011	INF-1	S	P 50050	Flow			0.3	Report	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	12/31/2011	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C			474	Report	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	12/31/2011	INF-1	G	P 00330	Solids, Total Suspended			314	Report	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	12/31/2011	FLW-3	I	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100			5.9	Report	PERCENT	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	12/31/2011	FLW-2	Y	P 50050	Flow			0.2	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	12/31/2011	FLW-2	I	P 50050	Flow			0.1	Report	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	12/31/2011	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			3	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	12/31/2011	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			4.4	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	12/31/2011	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C			4.8	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	12/31/2011	EFA-1	B	P 00530	Solids, Total Suspended			5.6	3.0	MG/L	MW - Maximum Single Sample	L
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	12/31/2011	EFA-1	A	P 00400	pH			6.6	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	12/31/2011	EFA-1	A	P 00400	pH			7.5	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	12/31/2011	EFA-1	A	P 51005	Coliform, Fecal, % less than detection			100	75	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	12/31/2011	EFA-1	A	P 74055	Coliform, Fecal			1	25	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	12/31/2011	EFA-1	A	P 50060	Chlorine, Total Residual			1.5	1.0	MG/L	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	12/31/2011	EFA-1	B	P 00070	Turbidity			2.3	Report	NTU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)			5.8	PERCENT	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)			2.7	PERCENT	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)			0.62	PERCENT	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 49565	Arsenic Total, Dry Weight, Sludge			4.8	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)			2.1	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)			1700	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 78468	Lead, Dry Weight, Sludge			36	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 78471	Mercury, Dry Weight, Sludge			1.1	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 78465	Molybdenum, Dry Weight, Sludge			160	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 78469	Nickel, Dry Weight, Sludge			17	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 61518	Selenium Sludge Solid			13	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 78467	Zinc, Dry Weight, Sludge			1200	MG/KG	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 00400	pH			6.8	SU	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 61553	Solids, Total, Sludge, Percent			1.2	PERCENT	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011		I	P 74055	Coliform, Fecal			ANC	#/100ML	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	12/31/2011	RMP-B	I	P 71204	Salmonella Sludge			ANC	MPN/100ML	MB - Maximum		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	12/31/2011			P 82545	Water Level Relative to NGVD			NA	FEET	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	12/31/2011			P 00620	Nitrogen, Nitrate, Total (as N)			NA	MG/L	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	12/31/2011			P 70295	Solids, Total Dissolved (TDS)			NA	MG/L	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	12/31/2011			P 00940	Chloride (as Cl)			NA	MG/L	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	12/31/2011			P 74055	Coliform, Fecal			NA	#/100ML	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	12/31/2011			P 00400	pH			NA	SU	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWB-1	12/31/2011			P 00070	Turbidity			NA	NTU	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	12/31/2011			P 82545	Water Level Relative to NGVD			77.75	FEET	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	12/31/2011			P 00620	Nitrogen, Nitrate, Total (as N)			4.23	MG/L	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	12/31/2011			P 70295	Solids, Total Dissolved (TDS)			37	MG/L	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	12/31/2011			P 00940	Chloride (as Cl)			39.5	MG/L	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	12/31/2011			P 74055	Coliform, Fecal			<1	#/100ML	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	12/31/2011			P 00400	pH			5.18	SU	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-2	12/31/2011			P 00070	Turbidity			0.53	NTU	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	12/31/2011			P 82545	Water Level Relative to NGVD			80.01	FEET	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	12/31/2011			P 00620	Nitrogen, Nitrate, Total (as N)			3.84	MG/L	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	12/31/2011			P 70295	Solids, Total Dissolved (TDS)			204	MG/L	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	12/31/2011			P 00940	Chloride (as Cl)			53.9	MG/L	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	12/31/2011			P 74055	Coliform, Fecal			<1	#/100ML	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	12/31/2011			P 00400	pH			4.51	SU	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	MWC-3	12/31/2011			P 00070	Turbidity			2.54	NTU	SA - Single Sample		
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 00400	pH			8.40	Report	s.u.	ME - Minimum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 00400	pH			8.4	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 00552	Oil And Grease, Hexane Extr Method			1.34	Report	mg/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 00552	Oil And Grease, Hexane Extr Method			1.34	Report	mg/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 34030	Benzene			< 0.5	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 34030	Benzene			< 0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 32104	Bromoform			< 0.5	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 32104	Bromoform			< 0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 32102	Carbon tetrachloride			< 0.5	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 32102	Carbon tetrachloride			< 0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 34301	Chlorobenzene			< 0.5	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 34301	Chlorobenzene			< 0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 34306	Chlorodibromomethane			0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 34306	Chlorodibromomethane			0.5	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 85811	Chloroethane			< 0.5	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 85811	Chloroethane			< 0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 34576	2-chloroethyl vinyl ether (mixed)			< 0.5	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 34576	2-chloroethyl vinyl ether (mixed)			< 0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 32106	Chloroform			97.4	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 32106	Chloroform			107	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 32101	Dichlorobromomethane			11.2	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 32101	Dichlorobromomethane			12.4	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 34496	1,1-dichloroethane			< 0.5	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 34496	1,1-dichloroethane			< 0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 32103	1,2-dichloroethane			< 0.5	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 32103	1,2-dichloroethane			< 0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 34501	1,1-dichloroethylene			< 0.5	Report	ug/L	AB - Annual Average	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 34501	1,1-dichloroethylene			< 0.5	Report	ug/L	MB - Maximum	
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRT-E	12/31/2011	PRT-E	I	P 34541								

FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34616	2,4-dinitrophenol	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34591	2-nitrophenol	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34591	2-nitrophenol	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34646	4-nitrophenol	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34646	4-nitrophenol	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 82627	P-Chloro-M-Cresol	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 82627	P-Chloro-M-Cresol	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 39032	Pentachlorophenol	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 39032	Pentachlorophenol	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34694	Phenol, Single Compound	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34694	Phenol, Single Compound	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34621	2,4,6-trichlorophenol	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34621	2,4,6-trichlorophenol	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34205	Acenaphthene	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34205	Acenaphthene	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34205	Acenaphthene	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34200	Acenaphthylene	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34200	Acenaphthylene	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34220	Anthracene	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34220	Anthracene	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 39120	Benidine	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 39120	Benidine	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34526	Benzo(a)anthracene	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34526	Benzo(a)anthracene	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34247	Benzo(a)pyrene	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34247	Benzo(a)pyrene	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 79531	Benzo(b)fluoranthene (3,4-benzo)	<	5	Report	ug/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 79531	Benzo(b)fluoranthene (3,4-benzo)	<	5	Report	ug/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	PRTE	12/31/2013	PRTE	1	P 34521	Benzo(g)hperylene	<	5	Report	ug/L	AB - Annual Average

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	EFA1	A	P 74055	Coliform, Fecal									NOD			#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	EFA-1	A	P 50060	Chlorine, Total Residual									NOD	0.5		MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	EFA1	A	P 50060	Chlorine, Total Residual									NOD			MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	FW3	R	P 50050	Flow									NOD			MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	FWL-3	R	P 50050	Flow									NOD	3.0		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	FWL-3	S	P 50050	Flow									NOD		Report	MGD	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	FWL-3	S	P 50050	Flow									NOD		Report	MGD	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	FWL-3	S	P 50050	Flow									NOD			MGD	Q1 - 3 Month Rolling Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	FWL-3	S	P 50050	Flow									NOD			MGD	SU - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	FWL-3	S	P 50050	Flow									NOD			MGD	Q4 - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	INF-1	R	P 50050	Flow									0.6	4.5		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	FWL-3	R	P 50050	Flow									0.6			MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	FWL-3	S	P 50050	Flow									0.3			MGD	Q4 - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	FWL-3	S	P 50050	Flow									0.3			MGD	Q4 - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	INF-1	S	P 50050	Flow									0.3		Report	MGD	Q4 - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	INF-1	S	P 50050	Flow									0.3			MGD	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	INF-1	S	P 80082	BOD, Carbonaceous 5 day, 20C									0.0			MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	INF-2	G	P 80082	BOD, Carbonaceous 5 day, 20C									180			MGD	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	INF-1	G	P 00530	Solids, Total Suspended									404			Report	MG/L	MIK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	INF-2	G	P 00530	Solids, Total Suspended									404				MG/L	MIK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	FWL-3	I	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100									6.7		Report	PERCENT	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	11/30/2011	FWL-3	I	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100									6.7				PERCENT	MO - Monthly Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFF-4	Y	P 50050	Flow									0.3			MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFF-4	Y	P 50050	Flow									0.3			MGD	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C									2.2			MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C												MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C												MG/L	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	Y	P 00530	Solids, Total Suspended									3.2			MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	Y	P 00400	pH									5.5			MGD	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	Y	P 00400	pH									7.7			SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	Y	P 51005	Coliform, Fecal, % less than detection									100			PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	Y	P 74055	Coliform, Fecal									<1			#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	A	P 50060	Chlorine, Total Residual									1.5			MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	A	P 00070	Turbidity									4			NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	FWL-2	Y	P 50050	Flow									0.3	4.5		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	FWL-2	Y	P 50050	Flow									0.3		Report	MGD	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C									20.0			MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C									6.0	6.0		MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C									3.2	30.0		MG/L	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	A	P 00530	Solids, Total Suspended									1.6	5.0		MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	A	P 00400	pH									6.5	6.0		SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	A	P 00400	pH									7.7	8.5		SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	A	P 51005	Coliform, Fecal, % less than detection									100	75		PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	A	P 74055	Coliform, Fecal									<	25		#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	A	P 50060	Chlorine, Total Residual									1.5	1.0		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	11/30/2011	EFA-1	B	P 00070	Turbidity									4			Report	NTU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	FWL-1-N	Y	P 50050	Flow									0.9	3.5		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	FWL-1-N	Y	P 50050	Flow									0.7		Report	MGD	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	FWL-1-S	P	P 50050	Flow									0.4	3.0		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	FWL-1-S	Q	P 50050	Flow									0		Report	MGD	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C									3.8	20.0		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C									nod	6.0		MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	EFA-1	A	P 80082	BOD, Carbonaceous 5 day, 20C									nod	30.0		MGD	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	EFA-1	Y	P 00530	Solids, Total Suspended									1.9	20.0		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	EFA-1	A	P 00530	Solids, Total Suspended									NOD	30.0		MG/L	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	EFA-1	A	P 00530	Solids, Total Suspended									NOD	60.0		MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	EFA-1	A	P 00400	pH									NOD	8.5		SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	EFA-1	A	P 00400	pH									NOD	6.0		SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	EFA-1	Y	P 74055	Coliform, Fecal									<	1	200		#/100ML	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	EFA-1	A	P 74055	Coliform, Fecal									NOD		Report	#/100ML	MW - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	EFA-1	A	P 74055	Coliform, Fecal									NOD			MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	EFA-1	A	P 74055	Coliform, Fecal									NOD	800		MGD	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	EFA-1	A	P 50060	Chlorine, Total Residual									NOD	0.5		MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	FWL-3	R	P 50050	Flow									NOD	3.0		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	FWL-3	S	P 50050	Flow									NOD		Report	MGD	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	INF-1	R	P 50050	Flow									0.7	4.5		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	INF-1	S	P 50050	Flow									0.3			MGD	MIK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	INF-1	G	P 80082	BOD, Carbonaceous 5 day, 20C									139			Report	MG/L	MIK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	INF-1	G	P 00530	Solids, Total Suspended									72			Report	MG/L	MIK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	10/31/2011	FWL-3	I	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100									6.7			Report	PERCENT	MIK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	10/31/2011	EFF-4	Y	P 50050	Flow									0.4					

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	9/30/2011	FLW-3	1	P 00180	Percent Capacity, (TMADE/Permitted Capacity) x 100	6.7	PERCENT	MO - Monthly Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2011	EFF-4	Y	P 50050	Flow	0.4	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2011	EFF-4	Y	P 50050	Flow	0.3	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2011	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C	3	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2011	EFA-1	1	P 80082	BOD, Carbonaceous 5 day, 20C	3.1	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2011	EFA-1	1	P 80082	BOD, Carbonaceous 5 day, 20C	5.8	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2011	EFA-1	1	P 00530	Solids, Total Suspended	1.6	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2011	EFA-1	1	P 00400	pH	7.7	SU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2011	EFA-1	1	P 00400	pH	6.6	SU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2011	EFA-1	1	P 51005	Coliform, Fecal, % less than detection	100	PERCENT	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2011	EFA-1	1	P 74055	Coliform, Fecal	<1	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2011	EFA-1	A	P 50060	Chlorine, Total Residual	1.5	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	9/30/2011	EFA-1	1	P 00070	Turbidity	2	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2011			P 82545	Water Level Relative to NGVD	N/A	FEET	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2011			P 00620	Nitrogen, Nitrate, Total (as N)	N/A	MG/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2011			P 70295	Solids, Total Dissolved (TDS)	N/A	MG/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2011			P 00940	Chloride (as Cl)	N/A	MG/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2011			P 74055	Coliform, Fecal	N/A	#/100ML	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2011			P 00400	pH	N/A	SU	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	9/30/2011			P 00070	Turbidity	N/A	NTU	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2011			P 82545	Water Level Relative to NGVD	77.35	FEET	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2011			P 00620	Nitrogen, Nitrate, Total (as N)	3.97	MG/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2011			P 70295	Solids, Total Dissolved (TDS)	94	MG/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2011			P 00940	Chloride (as Cl)	36.2	MG/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2011			P 74055	Coliform, Fecal	1	#/100ML	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2011			P 00400	pH	4.1	SU	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	9/30/2011			P 00070	Turbidity	3.1	NTU	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2011			P 82545	Water Level Relative to NGVD	78.71	FEET	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2011			P 00620	Nitrogen, Nitrate, Total (as N)	2.66	MG/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2011			P 70295	Solids, Total Dissolved (TDS)	227	MG/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2011			P 00940	Chloride (as Cl)	61.4	MG/L	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2011			P 74055	Coliform, Fecal	1	#/100ML	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2011			P 00400	pH	4.4	SU	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	9/30/2011			P 00070	Turbidity	1	NTU	SA - Single Sample
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)	4.9	PERCENT	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)	3.2	PERCENT	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)	0.84	PERCENT	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 499465	Arsenic, Total, Dry Weight, Sludge	5	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)	2.2	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)	1600	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 78468	Lead, Dry Weight, Sludge	35	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 78471	Mercury, Dry Weight, Sludge	1.1	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 78465	Molybdenum, Dry Weight, Sludge	150	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 78469	Nickel, Dry Weight, Sludge	17	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 61518	Selenium Sludge Solid	13	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 78467	Zinc, Dry Weight, Sludge	1300	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 00400	pH	5.3	SU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	9/30/2011	RMP-B	1	P 61513	Solids, Total, Sludge, Percent	1.1	PERCENT	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFF1	Y	P 50050	Flow	0.9	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFF1	Y	P 50050	Flow	1.4	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	FLW-1-S	P	P 50050	Flow	0.4	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	FLW-1-S	Q	P 50050	Flow	0	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C	4	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C	NOD	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C	NOD	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFA1	Y	P 00530	Solids, Total Suspended	4.2	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFA1	A	P 00530	Solids, Total Suspended	NOD	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFA1	A	P 00530	Solids, Total Suspended	NOD	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFA1	A	P 00400	pH	NOD	SU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFA1	A	P 00400	pH	NOD	SU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFA1	Y	P 74055	Coliform, Fecal	<1	#/100ML	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFA1	A	P 74055	Coliform, Fecal	NOD	#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFA1	A	P 74055	Coliform, Fecal	NOD	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFA1	A	P 74055	Coliform, Fecal	NOD	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	EFA1	Y	P 50060	Chlorine, Total Residual	NOD	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	FLW3	R	P 50050	Flow	NOD	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	FLW3	S	P 50050	Flow	NOD	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	FLW3	S	P 50050	Flow	NOD	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	FLW-3	R	P 50050	Flow	0.8	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	FLW-3	S	P 50050	Flow	0.2	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	FLW-3	S	P 50050	Flow	0.3	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C	137	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	INF2	G	P 00530	Solids, Total Suspended	103	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	8/31/2011	FLW-3	1	P 00180	Percent Capacity, (TMADE/Permitted Capacity) x 100	5	PERCENT	MO - Monthly Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2011	EFF-4	Y	P 50050	Flow	0.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2011	EFF-4	Y	P 50050	Flow	0.3	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2011	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C	3	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2011	EFA-1	1	P 80082	BOD, Carbonaceous 5 day, 20C	2.1	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2011	EFA-1	1	P 80082	BOD, Carbonaceous 5 day, 20C	3.5	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2011	EFA-1	1	P 00530	Solids, Total Suspended	2.4	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2011	EFA-1	1	P 00400	pH	7.9	SU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2011	EFA-1	1	P 00400	pH	5.7	SU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2011	EFA-1	1	P 51005	Coliform, Fecal, % less than detection	100	PERCENT	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2011	EFA-1	1	P 74055	Coliform, Fecal	<1	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2011	EFA-1	A	P 50060	Chlorine, Total Residual	1.2	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	8/31/2011	EFA-1	1	P 00070	Turbidity	2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2011	FLW-1	Y	P 50050	Flow	0.9	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2011	FLW-1	1	P 50050	Flow	1.1	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2011	FLW-1-S	P	P 50050	Flow	0.5	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2011	FLW-1-S	Q	P 50050	Flow	0.5	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2011	EFA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C	3.9	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2011	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C	4.4	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2011	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C	3.6	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001</								

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2013	EFA-1	A	P 00400	pH								MNR	SU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2013	EFA-1	A	P 00400	pH								MNR	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2013	EFA-1	A	P 51005	Coliform, Fecal, % less than detection								MNR	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2013	EFA-1	A	P 74055	Coliform, Fecal								MNR	#/100ML	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2013	EFA-1	A	P 50060	Chlorine, Total Residual								MNR	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2013	EFA-1	1	P 00070	Turbidity								MNR	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFF-1	Y	P 50050	Flow									0.9	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFF-1	1	P 00530	Solids, Total Suspended									0.2	MGD	AB - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	FLW-1-S	P	P 50050	Flow									0.3	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	FLW-1-S	Q	P 50050	Flow									0.6	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C									3.6	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C									4.1	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C									3.7	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA1	Y	P 00530	Solids, Total Suspended									4	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA1	A	P 00530	Solids, Total Suspended									4.5	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA1	A	P 00530	Solids, Total Suspended									8.8	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA1	A	P 00400	pH									6.7	SU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA1	A	P 00400	pH									7.4	SU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA1	Y	P 74055	Coliform, Fecal									<1	#/100ML	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA1	A	P 74055	Coliform, Fecal									<1	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA1	A	P 74055	Coliform, Fecal									<1	#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA1	A	P 74055	Coliform, Fecal									<1	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	EFA1	Y	P 50060	Chlorine, Total Residual									1.1	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	FLW3	R	P 50050	Flow									nod	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	FLW3	S	P 50050	Flow									nod	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	FLW-3	S	P 50050	Flow									0.2	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C									117	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	INF2	G	P 00530	Solids, Total Suspended									195	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2013	FLW-3	1	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100								8.50%	PERCENT	MO - Monthly Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFF-4	Y	P 50050	Flow									0.6	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFF-4	1	P 50050	Flow									0.002	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C									3.4	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 80082	BOD, Carbonaceous 5 day, 20C									mnr	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 80082	BOD, Carbonaceous 5 day, 20C									mnr	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00530	Solids, Total Suspended									1.8	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00400	pH									6.9	SU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00400	pH									6.8	SU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 51005	Coliform, Fecal, % less than detection									100%	PERCENT	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 74055	Coliform, Fecal									<1	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	A	P 50060	Chlorine, Total Residual									2.1	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070	Turbidity									2.1	NTU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2013	EFA-1	1	P 00070												

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-4	1	Y	P 50050	Flow			0.1		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C				3.5		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	1	P 80082	BOD, Carbonaceous 5 day, 20C				4.5		MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	1	P 80082	BOD, Carbonaceous 5 day, 20C				3.2		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	1	P 00530	Solids, Total Suspended				4		MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	1	P 00400	pH				7.2		SU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	1	P 00400	pH				6.7		SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	1	P 51005	Coliform, Fecal, % less than detection				100		PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	1	P 74055	Coliform, Fecal				<1		#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	A	P 50060	Chlorine, Total Residual				1.5		MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	1	P 00070	Turbidity				2		NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	FLW-2	Y	P 50050	Flow				0.2	4.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	FLW-2	1	P 50050	Flow				0.1		Report	MGD	MK - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C				2.7	20.0	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				3.7	60.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	A	P 80082	BOD, Carbonaceous 5 day, 20C				2.4	30.0	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	B	P 00530	Solids, Total Suspended				3.8	5.0	MG/L	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	A	P 00400	pH				6.5	6.0	SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	A	P 00400	pH				7.5	8.5	SU	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	A	P 51005	Coliform, Fecal, % less than detection				100	75	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	A	P 74055	Coliform, Fecal				1	25	#/100ML	MW - Maximum Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	A	P 50060	Chlorine, Total Residual				1.5	1.0	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	5/31/2011	EFF-1	B	P 00070	Turbidity				3.1		Report	NTU	MW - Maximum Single Sample
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	Y	P 50050	Flow				0.9		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	1	P 50050	Flow				0.5		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	FLW-1.5	P	P 50050	Flow				0.3		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	FLW-1.5	Q	P 50050	Flow				0.8		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	Y	P 80082	BOD, Carbonaceous 5 day, 20C				3.2		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	A	P 80082	BOD, Carbonaceous 5 day, 20C				11.5		MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	A	P 80082	BOD, Carbonaceous 5 day, 20C				10.2		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	Y	P 00530	Solids, Total Suspended				3.5		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	A	P 00530	Solids, Total Suspended				14		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	A	P 00530	Solids, Total Suspended				14.2		MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	A	P 00400	pH				7.2		SU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	A	P 00400	pH				6.8		SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	Y	P 74055	Coliform, Fecal				<1		#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	A	P 74055	Coliform, Fecal				<1		#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	A	P 74055	Coliform, Fecal				<1		#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	A	P 74055	Coliform, Fecal				<1		#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	EFF1	A	P 50060	Chlorine, Total Residual				1.2		MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	FLW3	R	P 50050	Flow				NOD		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	FLW3	S	P 50050	Flow				NOD		MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	FLW3	S	P 50050	Flow				NOD		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	FLW-3	R	P 50050	Flow				1		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	FLW-3	S	P 50050	Flow				0.7		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	FLW-3	S	P 50050	Flow				0.9		MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C				328		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	INF2	G	P 00530	Solids, Total Suspended				282		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	4/30/2011	FLW-3	1	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100				20		PERCENT	MO - Monthly Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2011	EFF-4	Y	P 50050	Flow				0.6		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2011	EFF-4	1	P 50050	Flow				0.02		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2011	EFF-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C				3.4		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2011	EFF-1	1	P 80082	BOD, Carbonaceous 5 day, 20C				2.6		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2011	EFF-1	1	P 80082	BOD, Carbonaceous 5 day, 20C				2.8		MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2011	EFF-1	1	P 00530	Solids, Total Suspended				<1		MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2011	EFF-1	1	P 00400	pH				7.1		SU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2011	EFF-1	1	P 00400	pH				6.8		SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2011	EFF-1	1	P 51005	Coliform, Fecal, % less than detection				100		PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2011	EFF-1	1	P 74055	Coliform, Fecal				<1		#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2011	EFF-1	A	P 50060	Chlorine, Total Residual				2.7		MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	4/30/2011	EFF-1	1	P 00070	Turbidity				2		NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	Y	P 50050	Flow				1		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	1	P 50050	Flow				0.4		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	FLW-1.5	P	P 50050	Flow				0.3		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	FLW-1.5	Q	P 50050	Flow						MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	Y	P 80082	BOD, Carbonaceous 5 day, 20C				2.5		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	A	P 80082	BOD, Carbonaceous 5 day, 20C				6.9		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	A	P 80082	BOD, Carbonaceous 5 day, 20C				7		MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	Y	P 00530	Solids, Total Suspended				2.4		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	A	P 00530	Solids, Total Suspended				11.8		MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	A	P 00530	Solids, Total Suspended				7.7		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	A	P 00400	pH				6.9		SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	A	P 00400	pH				7.7		SU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	Y	P 74055	Coliform, Fecal				<1		#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	A	P 74055	Coliform, Fecal				<1		#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	A	P 74055	Coliform, Fecal				<1		#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	EFF1	A	P 50060	Chlorine, Total Residual				1.2		MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	FLW3	R	P 50050	Flow				NOD		MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	FLW3	S	P 50050	Flow				NOD		MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	FLW3	S	P 50050	Flow				NOD		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	3/31/2011	FLW-3	R	P 50050	Flow				1	</			

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 32102	Carbon tetrachloride		0.4	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 32102	Carbon tetrachloride	<0.270	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34301	Chlorobenzene	<0.380	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34301	Chlorobenzene	<0.380	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34306	Chlorodibromomethane	0.25	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34306	Chlorodibromomethane	<0.250	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 85811	Chloroethane	<1.14	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 85811	Chloroethane	<1.14	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34576	2-chloroethyl vinyl ether (mixed)	71.2	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34576	2-chloroethyl vinyl ether (mixed)	59.6	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 32106	Chloroform	10.3	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 32106	Chloroform	9.57	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 32101	Dichlorobromomethane	<0.320	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 32101	Dichlorobromomethane	<0.320	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34496	1,1-dichloroethane	<0.380	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34496	1,1-dichloroethane	<0.380	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 32103	1,2-dichloroethane	<0.380	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 32103	1,2-dichloroethane	<0.380	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34501	1,1-dichloroethylene	<0.330	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34501	1,1-dichloroethylene	<0.330	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34541	1,2-dichloropropane	0.62	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34541	1,2-dichloropropane	<0.260	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 77163	1,3-dichloropropene	0.25	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 77163	1,3-dichloropropene	<0.250	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34371	Ethylbenzene	<0.320	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34371	Ethylbenzene	<0.320	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34413	Methyl bromide	<0.290	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34413	Methyl bromide	<0.290	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34418	Methyl chloride	1.59	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34418	Methyl chloride	1.09	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34423	Methylene chloride	<0.260	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34423	Methylene chloride	<0.260	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD											

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 39110	Di-n-butyl phthalate	<0.36	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34611	2,4-dinitrotoluene	<0.33	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34611	2,4-dinitrotoluene	<0.33	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34626	2,6-dinitrotoluene	<0.33	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34626	2,6-dinitrotoluene	<0.33	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34596	Di-n-octyl phthalate	<0.11	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34596	Di-n-octyl phthalate	<0.11	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34348	1,2-diphenylhydrazine	<0.33	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34348	1,2-diphenylhydrazine	<0.33	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34376	Fluoranthene	<0.778	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34376	Fluoranthene	<0.778	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34381	Fluorene	<0.778	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34381	Fluorene	<0.778	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 39700	Hexachlorobenzene	<0.00	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 39700	Hexachlorobenzene	<0.00	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 39702	Hexachlorocyclopentadiene	<0.00	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 39702	Hexachlorocyclopentadiene	<0.00	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34386	Hexachlorocyclopentadiene	<0.11	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34386	Hexachlorocyclopentadiene	<0.11	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34396	Hexachloroethane	<0.67	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34396	Hexachloroethane	<0.67	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34403	Indeno (1,2,3-Cd) pyrene	<0.556	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34403	Indeno (1,2,3-Cd) pyrene	<0.556	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34408	Isochlorophene	<0.11	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34408	Isochlorophene	<0.11	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34696	Naphthalene	<0.556	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34696	Naphthalene	<0.556	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34447	Nitrobenzene	<0.78	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34447	Nitrobenzene	<0.78	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34438	N-nitrosodimethylamine	<0.00	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34438	N-nitrosodimethylamine	<0.00	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2010	G	P 34428	N-nitrosodi-n-propylamine	<0.44	UG/L	MB - Maximum

FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 00400	pH		7.41	SU	MF - Minimum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 00400	pH		7.41	SU	MB - Minimum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 00552	Oil And Grease, Hexane Extr Method		19.7	MG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 00552	Oil And Grease, Hexane Extr Method		19.7	MG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34030	Benzene		<0.270	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34030	Benzene		<0.270	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 32104	Bromoform		<0.270	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 32104	Bromoform		<0.270	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 32102	Carbon tetrachloride		<0.270	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 32102	Carbon tetrachloride		<0.270	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34301	Chlorobenzene		<0.380	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34301	Chlorobenzene		<0.380	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34306	Chlorodibromomethane		<0.360	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34306	Chlorodibromomethane		<0.360	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 85811	Chloroethane		<0.250	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 85811	Chloroethane		<0.250	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34576	2-chloroethyl vinyl ether (mixed)		<1.14	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34576	2-chloroethyl vinyl ether (mixed)		<1.14	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 32106	Chloroform		2.52	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 32106	Chloroform		0.709	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 32101	Dichlorobromomethane		<0.370	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 32101	Dichlorobromomethane		<0.370	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34496	1,1-dichloroethane		<0.320	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34496	1,1-dichloroethane		<0.320	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 32103	1,2-dichloroethane		<0.380	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 32103	1,2-dichloroethane		<0.380	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34501	1,1-dichloroethylene		<0.380	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34501	1,1-dichloroethylene		<0.380	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34541	1,2-dichloropropane		<0.330	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34541	1,2-dichloropropane		<0.330	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 77163	1,3-dichloropropane		<0.260	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 77163	1,3-dichloropro				

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34571	1,4-dichlorobenzene	-	4.02	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34631	3,3'-dichlorobenzidine	-	<61.9	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34631	3,3'-dichlorobenzidine	-	<61.9	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34336	Diethyl phthalate	-	<22.1	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34336	Diethyl phthalate	-	<22.1	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34341	Dimethyl phthalate	-	<26.0	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34341	Dimethyl phthalate	-	<26.0	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 39110	Di-n-butyl phthalate	-	<20.8	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 39110	Di-n-butyl phthalate	-	<30.8	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34611	2,4-dinitrotoluene	-	<28.8	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34611	2,4-dinitrotoluene	-	<28.8	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34626	2,6-dinitrotoluene	-	<28.8	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34626	2,6-dinitrotoluene	-	<28.8	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34596	Di-n-octyl phthalate	-	<35.6	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34596	Di-n-octyl phthalate	-	<35.6	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34346	1,2-diphenylhydrazine	-	<37.5	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34346	1,2-diphenylhydrazine	-	<37.5	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34376	Fluoranthene	-	<6.73	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34376	Fluoranthene	-	<6.73	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34381	Fluorene	-	<6.73	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34381	Fluorene	-	<6.73	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 39700	Hexachlorobenzene	-	<26.0	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 39700	Hexachlorobenzene	-	<26.0	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 39702	Hexachlorobutadiene	-	<26.0	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 39702	Hexachlorobutadiene	-	<26.0	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34386	Hexachlorocyclopentadiene	-	<18.3	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34386	Hexachlorocyclopentadiene	-	<18.3	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34396	Hexachloroethane	-	<23.1	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34396	Hexachloroethane	-	<23.1	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34403	Indeno (1,2,3-Cd) pyrene	-	<4.81	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 34403	Indeno (1,2,3-Cd) pyrene	-	<4.81	UG/L	MB - Maximum
FLA													

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 00982	Thallium, Total Recoverable		<8.40	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 00982	Thallium, Total Recoverable		<8.40	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 01094	Zinc, Total Recoverable		116	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 01094	Zinc, Total Recoverable		116	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 78248	Cyanide, Total Recoverable		<3.0	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 78248	Cyanide, Total Recoverable		<3.0	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 70029	Phenolic Compounds, Total Recoverable		<20.0	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-I	12/31/2010	G	P 70029	Phenolic Compounds, Total Recoverable		<20.0	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 49565	Arsenic Total, Dry Weight, Sludge		5.2	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 49565	Arsenic Total, Dry Weight, Sludge		4.5	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		1.7	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		2.1	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)		1300	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)		1000	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78468	Lead, Dry Weight, Sludge		25	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78468	Lead, Dry Weight, Sludge		30	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78471	Mercury, Dry Weight, Sludge		0.69	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78471	Mercury, Dry Weight, Sludge		0.55	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78465	Molybdenum, Dry Weight, Sludge		45	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78465	Molybdenum, Dry Weight, Sludge		52	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78469	Nickel, Dry Weight, Sludge		14	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78469	Nickel, Dry Weight, Sludge		12	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 61518	Selenium Sludge Solid		9.9	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 61518	Selenium Sludge Solid		8.3	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78467	Zinc, Dry Weight, Sludge		1000	MG/KG	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	PRT-R	12/31/2010	+	P 78467	Zinc, Dry Weight, Sludge		1400	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFF1	Y	P 50050	Flow		1.3	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFF1	1	P 50050	Flow		1	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	FLW-1-S	P	P 50050	Flow		0.4	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	FLW-1-S	Q	P 50050	Flow		0.2	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		1.6	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		6.3	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		4.7	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFA1	Y	P 00530	Solids, Total Suspended		1.3	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFA1	A	P 00530	Solids, Total Suspended		9	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFA1	A	P 00530	Solids, Total Suspended		4.7	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFA1	A	P 00400	pH		6.7	SU	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFA1	A	P 00400	pH		8	SU	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFA1	Y	P 74055	Coliform, Fecal		0.3	#/100ML	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFA1	A	P 74055	Coliform, Fecal		<1	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFA1	A	P 74055	Coliform, Fecal		<1	#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFA1	A	P 74055	Coliform, Fecal		<1	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	EFA1	A	P 50060	Chlorine, Total Residual		1.6	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	FLW3	R	P 50050	Flow		NOD	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	FLW3	S	P 50050	Flow		NOD	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	FLW3	S	P 50050	Flow		NOD	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	FLW-3	R	P 50050	Flow		1.1	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	FLW-3	S	P 50050	Flow		1.1	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	FLW-3	S	P 50050	Flow		1.2	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C		286	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	INF2	G	P 00530	Solids, Total Suspended		240	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	11/30/2010	FLW-3	P	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100		27	PERCENT	MO - Monthly Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2010	EFF-4	Y	P 50050	Flow		0.4	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2010	EFF-4	1	P 50050	Flow		1	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2010	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		1.8	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2010	EFA-1	1	P 80082	BOD, Carbonaceous 5 day, 20C		4.7	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2010	EFA-1	1	P 80082	BOD, Carbonaceous 5 day, 20C		6.3	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2010	EFA-1	1	P 00530	Solids, Total Suspended		4.6	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2010	EFA-1	1	P 00400	pH		6.1	SU	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2010	EFA-1	1	P 00400	pH		8	SU	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2010	EFA-1	1	P 51005	Coliform, Fecal, % less than detection		100	PERCENT	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2010	EFA-1	1	P 74055	Coliform, Fecal		<1	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2010	EFA-1	A	P 50060	Chlorine, Total Residual		1.6	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	11/30/2010	EFA-1	1	P 00070	Turbidity		1.9	NTU	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	EFF1	Y	P 50050	Flow		1.3	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	EFF1	1	P 50050	Flow		0.7	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	FLW-1-S	P	P 50050	Flow		0.6	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	FLW-1-S	Q	P 50050	Flow		NOD	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	EFA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		1.4	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		NOD	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		NOD	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	EFA1	Y	P 00530	Solids, Total Suspended		1	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	EFA1	A	P 00530	Solids, Total Suspended		NOD	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	EFA1	A	P 00400	pH		NOD	SU	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	EFA1	Y	P 74055	Coliform, Fecal		<1	#/100ML	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	EFA1	A	P 74055	Coliform, Fecal		<1	#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	EFA1	A	P 74055	Coliform, Fecal		NOD	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	EFA1	A	P 74055	Coliform, Fecal		<1	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	EFA1	A	P 50060	Chlorine, Total Residual		NOD	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	FLW3	R	P 50050	Flow		NOD	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	FLW3	S	P 50050	Flow		NOD	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	FLW3	S	P 50050	Flow		NOD	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	FLW-3	P	P 50050	Flow		1	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	FLW-3	S	P 50050	Flow		1.1	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	FLW-3	S	P 50050	Flow		1.2	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C		129	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	INF2	G	P 00530	Solids, Total Suspended		233	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	10/31/2010	FLW-3	1	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100		24	PERCENT	MO - Monthly Minimum
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2010	EFF-4	Y	P 50050	Flow		0.3	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2010	EFF-4	1	P 50050	Flow		0.9	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	10/31/2010	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		1.4	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-									

FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFF1	1	P	S0050	Flow			0.8	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	FLW-1-S	P	P	S0050	Flow			0.7	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	FLW-1-S	Q	P	S0050	Flow			0.3	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFA1	Y	P	P8082	BOD, Carbonaceous 5 day, 20C			1.6	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFA1	A	P	P8082	BOD, Carbonaceous 5 day, 20C			3.4	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFA1	A	P	P8082	BOD, Carbonaceous 5 day, 20C			4.9	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFA1	Y	P	P00530	Solids, Total Suspended			1.2	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFA1	A	P	P00530	Solids, Total Suspended			2.8	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFA1	A	P	P00530	Solids, Total Suspended			3.6	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFA1	A	P	P00400	pH			7.1	SU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFA1	A	P	P00400	pH			6.6	SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFA1	Y	P	P74055	Coliform, Fecal			<1	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFA1	A	P	P74055	Coliform, Fecal			<1	#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFA1	A	P	P74055	Coliform, Fecal			<1	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFA1	A	P	P74055	Coliform, Fecal			<1	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	EFA1	A	P	P50060	Chlorine, Total Residual			0.9	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	FLW3	R	P	S0050	Flow			nod	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	FLW3	S	P	S0050	Flow			nod	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	FLW3	S	P	S0050	Flow			nod	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	FLW-3	R	P	S0050	Flow			1	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	FLW-3	S	P	S0050	Flow			1	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	FLW-3	S	P	S0050	Flow			1.2	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	INF2	G	P	P8082	BOD, Carbonaceous 5 day, 20C			81	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	INF2	G	P	P00530	Solids, Total Suspended			133	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	9/30/2010	FLW-3	1	P	P00180	Percent Capacity, (TMADP/Permitted Capacity) x 100			23	PERCENT	MO - Monthly Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2010	EFF-4	Y	P	S0050	Flow			0.3	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2010	EFF-4	1	P	S0050	Flow			0.8	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2010	EFA-1	Y	P	P8082	BOD, Carbonaceous 5 day, 20C			1.2	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2010	EFA-1	1	P	P8082	BOD, Carbonaceous 5 day, 20C			3.4	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2010	EFA-1	1	P	P8082	BOD, Carbonaceous 5 day, 20C			4.9	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2010	EFA-1	1	P	P00530	Solids, Total Suspended			4	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2010	EFA-1	1	P	P00400	pH			7.1	SU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2010	EFA-1	1	P	P00400	pH			6.4	SU	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2010	EFA-1	1	P	P51005	Coliform, Fecal, % less than detection			100	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2010	EFA-1	1	P	P74055	Coliform, Fecal			<1	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2010	EFA-1	A	P	P50060	Chlorine, Total Residual			1.6	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-002	9/30/2010	EFA-1	1	P	P00070	Turbidity			1.9	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P78470	Nitrogen, Sludge, Tot. Dry Wt (as N)			4.1	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P78478	Phosphorus, Sludge, Tot. Dry Wt (as P)			3.2	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P78472	Potassium, Sludge, Tot. Dry Wt (as K)			0.59	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P49565	Arsenic Total, Dry Weight, Sludge			4.8	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P78476	Cadmium, Sludge, Tot. Dry Weight (as Cd)			1.8	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P78475	Copper, Sludge, Tot. Dry Wt. (as Cu)			1000	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P78468	Lead, Dry Weight, Sludge			25	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P78471	Mercury, Dry Weight, Sludge			0.69	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P78465	Molybdenum, Dry Weight, Sludge			43	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P78469	Nickel, Dry Weight, Sludge			12	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P61518	Selenium Sludge Solid			9.4	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P78467	Zinc, Dry Weight, Sludge			970	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P00400	pH			6.7	SU	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P61553	Solids, Total, Sludge, Percent			1.5	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010		1	P	P74055	Coliform, Fecal			NO DATA	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	RMP-B	9/30/2010	RMP-B	1	P	P71204	Salmonella Sludge			2600	MPN/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2010		1	P	P82545	Water Level Relative to NGVD			85.9	FEET	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2010		1	P	P00620	Nitrogen, Nitrate, Total (as N)			6.1	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2010		1	P	P70295	Solids, Total Dissolved (TDS)			118	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2010		1	P	P00940	Chloride (as Cl)			48.9	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2010		1	P	P74055	Coliform, Fecal			1.0U	#/100ML	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2010		1	P	P00400	pH			4.33	SU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWB-1	9/30/2010		1	P	P00070	Turbidity			3.85	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2010		1	P	P82545	Water Level Relative to NGVD			79.85	FEET	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2010		1	P	P00620	Nitrogen, Nitrate, Total (as N)			0.59	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2010		1	P	P70295	Solids, Total Dissolved (TDS)			MG/L	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2010		1	P	P00940	Chloride (as Cl)			30.4	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2010		1	P	P74055	Coliform, Fecal			1.0U	#/100ML	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2010		1	P	P00400	pH			4.83	SU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-2	9/30/2010		1	P	P00070	Turbidity			2.85	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2010		1	P	P82545	Water Level Relative to NGVD			82.01	FEET	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2010		1	P	P00620	Nitrogen, Nitrate, Total (as N)			9.46	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2010		1	P	P70295	Solids, Total Dissolved (TDS)			278	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2010		1	P	P00940	Chloride (as Cl)			58.1	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2010		1	P	P74055	Coliform, Fecal			1.0U	#/100ML	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2010		1	P	P00400	pH			4.35	SU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	MWC-3	9/30/2010		1	P	P00070	Turbidity			1.9	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2010	EFF1	Y	P	S0050	Flow			1.5	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2010	EFF1	1	P	S0050	Flow			1.4	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2010	FLW-1-S	P	P	S0050	Flow			0.8	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2010	FLW-1-S	Q	P	S0050	Flow			0.1	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2010	EFA1	Y	P	P8082	BOD, Carbonaceous 5 day, 20C			1.8	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2010	EFA1	A	P	P8082	BOD, Carbonaceous 5 day, 20C			5	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2010	EFA1	A	P	P8082	BOD, Carbonaceous 5 day, 20C			4.2	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2010	EFA1	Y	P	P00530	Solids, Total Suspended			1.5	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2010	EFA1	A	P	P00530	Solids, Total Suspended			5.8	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpie WWTF	CD	DW	LAKE	R-001	8/31/2010	EFA1	A	P	P00530	Solids, Total Suspended			3.3	MG/L	MK - Monthly Average	

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	EFA1	Y	P 00530	Solids, Total Suspended		1.3	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	EFA1	A	P 00530	Solids, Total Suspended		NOD	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	EFA1	A	P 00530	Solids, Total Suspended		NOD	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	EFA1	A	P 00400	pH		NOD	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	EFA1	A	P 00400	pH		NOD	SU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	EFA1	Y	P 74055	Coliform, Fecal		NOD	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	EFA1	A	P 74055	Coliform, Fecal		100	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	EFA1	A	P 74055	Coliform, Fecal		<1	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	EFA1	A	P 74055	Coliform, Fecal		<1	#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	EFA1	A	P 50060	Chlorine, Total Residual		NOD	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	FLW3	R	P 50050	Flow		NOD	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	FLW3	S	P 50050	Flow		NOD	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	FLW3	S	P 50050	Flow		NO DATA	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	FLW-3	R	P 50050	Flow		1.1	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	FLW-3	S	P 50050	Flow		0.9	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	FLW-3	S	P 50050	Flow		0.9	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C		96	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	INF2	G	P 00530	Solids, Total Suspended		167	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	7/31/2010	FLW-3	I	P 00180	Percent Capacity, (TMADE/Permitted Capacity) x 100		20	PERCENT	MO - Monthly Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2010	EFF-4	Y	P 50050	Flow		0.1	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2010	EFF-4	I	P 50050	Flow		0.8	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2010	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		0.5	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2010	EFA-1	I	P 80082	BOD, Carbonaceous 5 day, 20C		2.3	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2010	EFA-1	I	P 80082	BOD, Carbonaceous 5 day, 20C		3.6	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2010	EFA-1	I	P 00530	Solids, Total Suspended		1.4	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2010	EFA-1	I	P 00400	pH		7.5	SU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2010	EFA-1	I	P 00400	pH		6.7	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2010	EFA-1	I	P 51005	Coliform, Fecal, % less than detection		100	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2010	EFA-1	I	P 74055	Coliform, Fecal		<1	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2010	EFA-1	A	P 50060	Chlorine, Total Residual		1.4	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	7/31/2010	EFA-1	I	P 00070	Turbidity		1.6	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFF1	Y	P 50050	Flow		1.7	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFF1	I	P 50050	Flow		NOD	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	FLW-1-S	P	P 50050	Flow		1	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	FLW-1-S	Q	P 50050	Flow		NOD	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		1.6	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		NOD	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		NOD	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFA1	Y	P 00530	Solids, Total Suspended		1.4	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFA1	A	P 00530	Solids, Total Suspended		NOD	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFA1	A	P 00530	Solids, Total Suspended		NOD	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFA1	A	P 00400	pH		NOD	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFA1	A	P 00400	pH		NOD	SU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFA1	Y	P 74055	Coliform, Fecal		<1	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFA1	A	P 74055	Coliform, Fecal		100	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFA1	A	P 74055	Coliform, Fecal		NOD	#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	EFA1	A	P 74055	Coliform, Fecal		<1.0	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	FLW3	R	P 50060	Chlorine, Total Residual		NOD	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	FLW3	R	P 50050	Flow		NOD	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	FLW3	S	P 50050	Flow		NOD	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	FLW3	S	P 50050	Flow		NOD	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	FLW-3	R	P 50050	Flow		1.1	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	FLW-3	S	P 50050	Flow		0.9	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	FLW-3	S	P 50050	Flow		1	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C		109	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	INF2	G	P 00530	Solids, Total Suspended		178	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	6/30/2010	FLW-3	I	P 00180	Percent Capacity, (TMADE/Permitted Capacity) x 100		22	PERCENT	MO - Monthly Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2010	EFF-4	Y	P 50050	Flow		0.1	MGD	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2010	EFF-4	I	P 50050	Flow		0.9	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2010	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		0.1	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2010	EFA-1	I	P 80082	BOD, Carbonaceous 5 day, 20C		<2.0	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2010	EFA-1	I	P 80082	BOD, Carbonaceous 5 day, 20C		6.6	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2010	EFA-1	I	P 00530	Solids, Total Suspended		2.6	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2010	EFA-1	I	P 00400	pH		6.6	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2010	EFA-1	I	P 00400	pH		7.4	SU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2010	EFA-1	I	P 51005	Coliform, Fecal, % less than detection		100	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2010	EFA-1	I	P 74055	Coliform, Fecal		<1.0	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2010	EFA-1	A	P 50060	Chlorine, Total Residual		1.1	MG/L	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-002	6/30/2010	EFA-1	I	P 00070	Turbidity		1.8	NTU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2010			P 82545	Water Level Relative to NGVD		86.7	FEET	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2010			P 00620	Nitrogen, Nitrate, Total (as N)		1.91	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2010			P 70295	Solids, Total Dissolved (TDS)		80	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2010			P 00940	Chloride (as Cl)		42.5	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2010			P 74055	Coliform, Fecal		1	#/100ML	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2010			P 00400	pH		4.28	SU	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWB-1	6/30/2010			P 00070	Turbidity		4.44	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	6/30/2010			P 82545	Water Level Relative to NGVD		79	FEET	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	6/30/2010			P 00620	Nitrogen, Nitrate, Total (as N)		2.37	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	6/30/2010			P 70295	Solids, Total Dissolved (TDS)		282	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	6/30/2010			P 00940	Chloride (as Cl)		50.5	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	6/30/2010			P 74055	Coliform, Fecal		1	#/100ML	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	6/30/2010			P 00400	pH		5.81	SU	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-2	6/30/2010			P 00070	Turbidity		1.14	NTU	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	6/30/2010			P 82545	Water Level Relative to NGVD		82.01	FEET	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	6/30/2010			P 00620	Nitrogen, Nitrate, Total (as N)		0.83	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	6/30/2010			P 70295	Solids, Total Dissolved (TDS)		257	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	6/30/2010			P 00940	Chloride (as Cl)		59.9	MG/L	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	6/30/2010			P 74055	Coliform, Fecal		1	#/100ML	SA - Single Sample	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	MWC-3	6/30/2010			P 00400	pH		4.51	SU	SA - Single Sample	
FLA105147															

FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2010	EF1A1	A	P 74055	Coliform, Fecal			<1	#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2010	EF1A1	A	P 74055	Coliform, Fecal			<1	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2010	EF1A1	A	P 74055	Coliform, Fecal			<1	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2010	EF1A1	A	P 50060	Chlorine, Total Residual			0.5	MG/L	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2010	FLW-3	R	P 50050	Flow			NOD	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2010	FLW-3	S	P 50050	Flow			NOD	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2010	FLW-3	S	P 50050	Flow			NOD	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2010	FLW-3	R	P 50050	Flow			1.1	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2010	FLW-3	S	P 50050	Flow			1.1	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2010	FLW-3	S	P 50050	Flow			0.9	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2010	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C			148	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2010	INF2	G	P 00530	Solids, Total Suspended			263	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	5/31/2010	FLW-3	I	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100			24	PERCENT	MO - Monthly Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2010	EFF-4	Y	P 50050	Flow			0.02	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2010	EFF-4	I	P 50050	Flow			0.2	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2010	EF1A-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			1.7	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2010	EF1A-1	I	P 80082	BOD, Carbonaceous 5 day, 20C			2.3	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2010	EF1A-1	I	P 80082	BOD, Carbonaceous 5 day, 20C			3.8	MG/L	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2010	EF1B-1	I	P 00530	Solids, Total Suspended			4.4	MG/L	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2010	EF1A-1	I	P 00400	pH			7.3	SU	ME - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2010	EF1A-1	I	P 00400	pH			6.7	SU	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2010	EF1A-1	I	P 51005	Coliform, Fecal, % less than detection			100	PERCENT	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2010	EF1A-2	I	P 74055	Coliform, Fecal			<1	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2010	EF1A-1	A	P 50060	Chlorine, Total Residual			1.5	MG/L	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-002	5/31/2010	EF1B-1	I	P 00070	Turbidity			1.7	NTU	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EFF1	Y	P 50050	Flow			1.8	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EFF1	I	P 50050	Flow			1.6	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	FLW-1-S	P	P 50050	Flow			1.1	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	FLW-1-S	Q	P 50050	Flow			0.5	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EF1A1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			1.6	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EF1A1	A	P 80082	BOD, Carbonaceous 5 day, 20C			3	MG/L	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EF1A1	A	P 80082	BOD, Carbonaceous 5 day, 20C			2.1	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EF1A1	Y	P 00530	Solids, Total Suspended			1.6	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EF1A1	A	P 00530	Solids, Total Suspended			0.7	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EF1A1	A	P 00530	Solids, Total Suspended			1.4	MG/L	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EF1A1	A	P 00400	pH			6.2	SU	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EF1A1	A	P 00400	pH			7.8	SU	ME - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EF1A1	Y	P 74055	Coliform, Fecal			<1	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EF1A1	Y	P 74055	Coliform, Fecal			<1	#/100ML	NMA - Monthly Geometric Mean	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EF1A1	A	P 74055	Coliform, Fecal			NOD	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EF1A1	A	P 74055	Coliform, Fecal			NOD	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	EF1A1	A	P 50060	Chlorine, Total Residual			0.8	MG/L	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	FLW-3	R	P 50050	Flow			NOD	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	FLW-3	S	P 50050	Flow			NOD	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	FLW-3	S	P 50050	Flow			NOD	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	FLW-3	R	P 50050	Flow			1.1	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	FLW-3	S	P 50050	Flow			1.1	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	FLW-3	S	P 50050	Flow			1.2	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C			158	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	INF2	G	P 00530	Solids, Total Suspended			245	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	4/30/2010	FLW-3	I	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100			27	PERCENT	MO - Monthly Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EFF1	Y	P 50050	Flow			1.8	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EFF1	I	P 50050	Flow			2.2	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	FLW-1-S	P	P 50050	Flow			1.2	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	FLW-1-S	Q	P 50050	Flow			1.3	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EF1A1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			1.6	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EF1A1	A	P 80082	BOD, Carbonaceous 5 day, 20C			<2	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EF1A1	A	P 80082	BOD, Carbonaceous 5 day, 20C			<2	MG/L	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EF1A1	Y	P 00530	Solids, Total Suspended			1.8	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EF1A1	A	P 00530	Solids, Total Suspended			1.4	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EF1A1	A	P 00530	Solids, Total Suspended			2.6	MG/L	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EF1A1	A	P 00400	pH			6.6	SU	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EF1A1	A	P 00400	pH			7.1	SU	ME - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EF1A1	Y	P 74055	Coliform, Fecal			<1	#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EF1A1	A	P 74055	Coliform, Fecal			NOD	#/100ML	9A - 90th Percentile	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EF1A1	A	P 74055	Coliform, Fecal			<1	#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EF1A1	A	P 74055	Coliform, Fecal			NOD	#/100ML	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	EF1A1	A	P 50060	Chlorine, Total Residual			0.8	MG/L	ME - Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	FLW-3	R	P 50050	Flow			NOD	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	FLW-3	S	P 50050	Flow			NOD	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	FLW-3	S	P 50050	Flow			NOD	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	FLW-3	R	P 50050	Flow			1.1	MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	FLW-3	S	P 50050	Flow			1.3	MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	FLW-3	S	P 50050	Flow			1.1	MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C			120	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	INF2	G	P 00530	Solids, Total Suspended			195	MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	R-001	3/31/2010	INF2	I	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100			24	PERCENT	MO - Monthly Minimum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	RMP-B	3/31/2010	RMP-B	I	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)			5.7	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	RMP-B	3/31/2010	RMP-B	I	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)			3.2	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	RMP-B	3/31/2010	RMP-B	I	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)			0.81	PERCENT	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	RMP-B	3/31/2010	RMP-B	I	P 49565	Arsenic Total, Dry Weight, Sludge			3.4	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	RMP-B	3/31/2010	RMP-B	I	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)			1.6	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	RMP-B	3/31/2010	RMP-B	I	P 78475	Copper, Sludge, Tot, Dry Wt (as Cu)			910	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	RMP-B	3/31/2010	RMP-B	I	P 78468	Lead, Dry Weight, Sludge			22	MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinle WWTF	CD	DW	LAKE	RMP-B	3/31/2010	RMP-B	I	P 78471	Mercury, Dry Weight, Sludge			0.48	MG/KG	MB - Maximum	
FLA																

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	2/28/2010	INF-2	1	P 00180	Percent Capacity, (TMA0/Permitted Capacity) x 100		22%	PERCENT	MO - Monthly Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFF1	Y	P 50050	Flow		1.7	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFF1	Y	P 50050	Flow		1.5	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	FLW-1-S	P	P 50050	Flow		1.2	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	FLW-1-S	Q	P 50050	Flow		0.5	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		1.9	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		4	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFA1	Y	P 00530	Solids, Total Suspended		2.3	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFA1	A	P 00530	Solids, Total Suspended		1.8	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFA1	A	P 00530	Solids, Total Suspended		2.2	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFA1	A	P 00400	pH		7.1	SU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFA1	A	P 00400	pH		6.6	SU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFA1	Y	P 74055	Coliform, Fecal		<1	#/100ML	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFA1	A	P 74055	Coliform, Fecal		<1	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFA1	A	P 74055	Coliform, Fecal		NOO	#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFA1	A	P 74055	Coliform, Fecal		NOO	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	EFA1	A	P 50060	Chlorine, Total Residual		0.6	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	FLW-3	R	P 50050	Flow		NOO	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	FLW-3	S	P 50050	Flow		NOO	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	FLW-3	S	P 50050	Flow		NOO	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	FLW-3	R	P 50050	Flow		1	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	FLW-3	S	P 50050	Flow		1	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	FLW-3	S	P 50050	Flow		1	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C		177	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	INF2	G	P 00530	Solids, Total Suspended		305	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	1/31/2010	FLW-3	1	P 00180	Percent Capacity, (TMA0/Permitted Capacity) x 100		22%	PERCENT	MO - Monthly Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFF1	Y	P 50050	Flow		1.7	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFF1	Y	P 50050	Flow		1.9	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	FLW-1-S	P	P 50050	Flow		1.3	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	FLW-1-S	Q	P 50050	Flow		1.1	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		1.9	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.1	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		1.6	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFA1	Y	P 00530	Solids, Total Suspended		2.3	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFA1	A	P 00530	Solids, Total Suspended		2.4	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFA1	A	P 00530	Solids, Total Suspended		1.2	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFA1	A	P 00400	pH		6.6	SU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFA1	A	P 00400	pH		7.3	SU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFA1	Y	P 74055	Coliform, Fecal		<1	#/100ML	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFA1	A	P 74055	Coliform, Fecal		<1	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFA1	A	P 74055	Coliform, Fecal		NOO	#/100ML	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFA1	A	P 74055	Coliform, Fecal		NOO	#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	EFA1	A	P 50060	Chlorine, Total Residual		0.8	MG/L	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	FLW-3	R	P 50050	Flow		NOO	MGD	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	FLW-3	S	P 50050	Flow		NOO	MGD	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	FLW-3	S	P 50050	Flow		NOO	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C		128	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	INF2	G	P 00530	Solids, Total Suspended		231	MG/L	MX - Monthly Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	R-001	12/31/2009	INF-2	1	P 00180	Percent Capacity, (TMA0/Permitted Capacity) x 100		22	PERCENT	MO - Monthly Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)		5.9	PERCENT	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)		3.4	PERCENT	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)		0.55	PERCENT	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 49565	Arsenic Total, Dry Weight, Sludge		5.2	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		2.1	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 78475	Copper, Sludge, Tot, Dry Wt (as Cu)		1300	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 78468	Lead, Dry Weight, Sludge		36	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 78471	Mercury, Dry Weight, Sludge		1.5	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 78465	Molybdenum, Dry Weight, Sludge		53	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 78469	Nickel, Dry Weight, Sludge		16	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 61518	Selenium Sludge Solid		10	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 78467	Zinc, Dry Weight, Sludge		1100	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 00400	pH		6.4	SU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 61553	Solids, Total, Sludge, Percent		1.4	PERCENT	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 71204	Salmonella Sludge		no data	MPN/100ML	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	RMP-B	12/31/2009	RMP-B	1	P 74055	Coliform, Fecal		no data	MPN/100ML	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 00400	pH		7.02	SU	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 00400	pH		NO DATA	SU	ME - Minimum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 00552	Oil And Grease, Hexane Extr Method		<0.825	MG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 00552	Oil And Grease, Hexane Extr Method		<0.825	MG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 34030	Benzene		<0.140	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 34030	Benzene		<0.140	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 32104	Bromoform		<0.430	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 32104	Bromoform		<0.430	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 32102	Carbon tetrachloride		<0.130	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 32102	Carbon tetrachloride		<0.130	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 34301	Chlorobenzene		<0.130	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 34301	Chlorobenzene		<0.130	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 34306	Chlorobromomethane		0.85	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 34306	Chlorobromomethane		0.713	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 85811	Chloroethane		<0.250	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 85811	Chloroethane		<0.250	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 34576	2-chloroethyl vinyl ether (mixed)		<0.730	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 34576	2-chloroethyl vinyl ether (mixed)		<0.730	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 32106	Chloroform		151	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 32106	Chloroform		123.3	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 32201	Dichlorobromomethane		16.6	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 32201	Dichlorobromomethane		15	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 34496	1,1-dichloroethane		<0.180	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009		G	P 34496	1,1-dichloroethane		<0.180	UG/L	AB - Annual Average

FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39180	Trichloroethylene	-0.190	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39180	Trichloroethylene	-0.190	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39175	Vinyl chloride	-0.220	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39175	Vinyl chloride	-0.220	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34586	2-chlorophenol	-2.38	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34586	2-chlorophenol	-2.38	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34601	2,4-dichlorophenol	-4.00	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34601	2,4-dichlorophenol	-4.00	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34606	2,4-dimethylphenol	-5.33	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34606	2,4-dimethylphenol	-5.33	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34657	4,6-dinitro-o-cresol	-3.14	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34657	4,6-dinitro-o-cresol	-3.14	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34616	2,4-dinitrophenol	-3.24	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34616	2,4-dinitrophenol	-3.24	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34591	2-nitrophenol	-3.14	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34591	2-nitrophenol	-3.14	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34646	4-nitrophenol	-4.10	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34646	4-nitrophenol	-4.10	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 82627	P-Chloro-M-Cresol	-2.53	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 82627	P-Chloro-M-Cresol	-2.53	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39032	Pentachlorophenol	-3.14	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39032	Pentachlorophenol	-3.14	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34604	Phenol, Single Compound	-3.14	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34604	Phenol, Single Compound	-3.14	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34621	2,4,6-trichlorophenol	-3.52	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34621	2,4,6-trichlorophenol	-3.52	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34205	Acenaphthene	-0.952	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34205	Acenaphthene	-0.952	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34200	Acenaphthylene	-0.952	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34200	Acenaphthylene	-0.952	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34220	Anthracene	-0.952	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34220	Anthracene	-0.952	UG/L	AB - Annual Average
FLA105147	Leesburg/Tumpline WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39120	Benidine	-7.43	UG/L	MB - Maximum
FLA105147	Leesburg/Tumpline WWTF											

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39336	Bhc-Alpha		<0.0130	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39338	B-bhc-beta		<0.0220	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39338	B-bhc-beta		<0.0220	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39782	Gamma BHC (Lindane)		<0.0220	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39782	Gamma BHC (Lindane)		<0.0220	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34259	Delta benzene hexachloride		<0.00900	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34259	Delta benzene hexachloride		<0.00900	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39350	Chlordane (tech mix. and metabolites)		<0.300	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39350	Chlordane (tech mix. and metabolites)		<0.300	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39300	4,4'-DDT (p,p'-DDT)		<0.0110	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39300	4,4'-DDT (p,p'-DDT)		<0.0110	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39320	4,4'-DDE (p,p'-DDE)		<0.00900	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39320	4,4'-DDE (p,p'-DDE)		<0.00900	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39310	4,4'-DDD (p,p'-DDD)		<0.0160	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39310	4,4'-DDD (p,p'-DDD)		<0.0160	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39380	Dieldrin		<0.0250	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39380	Dieldrin		<0.0250	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34361	A-endosulfan-alpha		<0.0100	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34361	A-endosulfan-alpha		<0.0100	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34356	B-endosulfan-beta		<0.0140	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34356	B-endosulfan-beta		<0.0140	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34351	Endosulfan Sulfate		<0.0150	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34351	Endosulfan Sulfate		<0.0150	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39390	Endrin		<0.0210	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39390	Endrin		<0.0210	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34366	Endrin aldehyde		<0.0160	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34366	Endrin aldehyde		<0.0160	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39410	Heptachlor		<0.0120	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39410	Heptachlor		<0.0120	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39420	Heptachlor epoxide		<0.0230	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39420	Heptachlor epoxide		<0.0230	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39496	PCB-1242 (Arochlor 1242)		<0.330	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39496	PCB-1242 (Arochlor 1242)		<0.330	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39504	PCB-1254 (Arochlor 1254)		<0.460	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39504	PCB-1254 (Arochlor 1254)		<0.460	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39488	PCB-1221 (Arochlor 1221)		<0.450	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39488	PCB-1221 (Arochlor 1221)		<0.450	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39492	PCB-1232 (Arochlor 1232)		<0.440	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39492	PCB-1232 (Arochlor 1232)		<0.440	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39500	PCB-1248 (Arochlor 1248)		<0.450	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39500	PCB-1248 (Arochlor 1248)		<0.450	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39508	PCB-1260 (Arochlor 1260)		<0.220	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39508	PCB-1260 (Arochlor 1260)		<0.220	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34671	PCB-1016 (Arochlor 1016)		<0.250	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 34671	PCB-1016 (Arochlor 1016)		<0.250	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39400	Toxaphene		<0.500	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 39400	Toxaphene		<0.500	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01268	Antimony, Total Recoverable		<2.10	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01268	Antimony, Total Recoverable		<2.10	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 00978	Arsenic, Total Recoverable		<3.60	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 00978	Arsenic, Total Recoverable		<3.60	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 00998	Beryllium, Total Recoverable		<1.00	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 00998	Beryllium, Total Recoverable		<1.00	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01113	Cadmium, Total Recoverable		<0.60	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01113	Cadmium, Total Recoverable		<0.60	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01118	Chromium, Total Recoverable		<2.60	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01118	Chromium, Total Recoverable		<2.60	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01119	Copper, Total Recoverable		65.5	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01119	Copper, Total Recoverable		65.5	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01114	Lead, Total Recoverable		<2.10	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01114	Lead, Total Recoverable		<2.10	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 71901	Mercury, Total Recoverable		0.129	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 71901	Mercury, Total Recoverable		0.129	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01074	Nickel, Total Recoverable		<2.30	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01074	Nickel, Total Recoverable		<2.30	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 00981	Selenium, Total Recoverable		<3.90	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 00981	Selenium, Total Recoverable		<3.90	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01079	Silver, Total Recoverable		0.049	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01079	Silver, Total Recoverable		0.049	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 00982	Thallium, Total Recoverable		<6.30	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 00982	Thallium, Total Recoverable		<6.30	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01094	Zinc, Total Recoverable		58.8	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 01094	Zinc, Total Recoverable		58.8	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 78248	Cyanide, Total Recoverable		<3.0	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 78248	Cyanide, Total Recoverable		<3.0	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 70029	Phenolic Compounds, Total Recoverable		<20	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-E	12/31/2009	G	P 70029	Phenolic Compounds, Total Recoverable		<20	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 00400	pH		7.2	SU	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 00400	pH		NO DATA	SU	ME - Minimum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 00552	Oil And Grease, Hexane Extr Method		25.6	MG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 00552	Oil And Grease, Hexane Extr Method		25.6	MG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34030	Benzene		<0.140	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34030	Benzene		<0.140	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 32104	Bromoform		<0.430	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 32104	Bromoform		<0.430	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 32102	Carbon tetrachloride		<0.130	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 32102	Carbon tetrachloride		<0.130	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34301	Chlorobenzene		<0.130	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34301	Chlorobenzene		<0.130	UG/L	AB - Annual Average	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34306	Chlorodibromomethane		<0.230	UG/L	MB - Maximum	
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G							

FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34010	Toluene	2.93	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34010	Toluene	3.54	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34546	1,2-trans-dichloroethylene	<0.140	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34546	1,2-trans-dichloroethylene	<0.140	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34506	1,1,1-trichloroethane	<0.130	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34506	1,1,1-trichloroethane	<0.130	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34511	1,1,2-trichloroethane	<0.220	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34511	1,1,2-trichloroethane	<0.220	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39180	Trichloroethylene	<0.190	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39180	Trichloroethylene	<0.190	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39175	Vinyl chloride	<0.220	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39175	Vinyl chloride	<0.220	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34586	2-chlorophenol	<2.38	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34586	2-chlorophenol	<2.38	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34601	2,4-dichlorophenol	<4.00	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34601	2,4-dichlorophenol	<4.00	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34606	2,4-dimethylphenol	<5.33	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34606	2,4-dimethylphenol	<5.33	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34657	4,6-dinitro-o-cresol	<3.14	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34657	4,6-dinitro-o-cresol	<3.14	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34616	2,4-dinitrophenol	<3.24	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34616	2,4-dinitrophenol	<3.24	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34591	2-nitrophenol	<3.14	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34591	2-nitrophenol	<3.14	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34646	4-nitrophenol	<4.10	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34646	4-nitrophenol	<4.10	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 82627	P-Chloro-M-Cresol	<2.53	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 82627	P-Chloro-M-Cresol	<2.53	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39032	Pentachlorophenol	<3.14	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39032	Pentachlorophenol	<3.14	UG/L	MB - Maximum
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34694	Phenol, Single Compound	<3.14	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkpile WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34694	Phenol, Single Compound	<3.14	UG/L	MB - Maximum

FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34461	Phenanthrene		-0.952	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34469	Pyrene		-0.952	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34469	Pyrene		-0.952	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34551	1,2,4-trichlorobenzene		<3.14	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34551	1,2,4-trichlorobenzene		<3.14	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39330	Aldrin		-0.0100	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39330	Aldrin		-0.0100	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39330	BHC-Alpha		-0.0100	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39336	BHC-Alpha		-0.0130	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39338	B-hhc-beta		-0.0220	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39338	B-hhc-beta		-0.0220	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39782	Gamma BHC (Lindane)		-0.0320	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39782	Gamma BHC (Lindane)		-0.0320	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34259	Delta benzene hexachloride		-0.00900	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34259	Delta benzene hexachloride		-0.00900	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39350	Chlorone (Res mix. and metabolites)		<0.07	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39350	Chlorone (Res mix. and metabolites)		<0.07	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39350	4,4'-DDT (p,p'-DDT)		-0.0110	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39300	4,4'-DDT (p,p'-DDT)		-0.0110	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39320	4,4'-DDE (p,p'-DDE)		-0.00900	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39320	4,4'-DDE (p,p'-DDE)		-0.00900	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39310	4,4'-DDD (p,p'-DDD)		-0.0160	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39310	4,4'-DDD (p,p'-DDD)		-0.0160	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39380	Endrin		<0.0250	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39380	Endrin		<0.0250	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34361	A-endosulfan-alpha		-0.0100	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34361	A-endosulfan-alpha		-0.0100	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34356	B-endosulfan-beta		-0.0140	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34356	B-endosulfan-beta		-0.0140	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34351	Endosulfan Sulfate		-0.0150	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34351	Endosulfan Sulfate		-0.0150	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39390	Endrin		<0.0210	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39390	Endrin		<0.0210	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34366	Endrin aldehyde		-0.0160	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34366	Endrin aldehyde		-0.0160	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39410	Heptachlor		-0.0120	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39410	Heptachlor		-0.0120	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39420	Heptachlor epoxide		-0.0230	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39420	Heptachlor epoxide		-0.0230	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39496	PCB-1242 (Aroclor 1242)		<0.330	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39496	PCB-1242 (Aroclor 1242)		<0.330	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39504	PCB-1254 (Aroclor 1254)		<0.460	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39504	PCB-1254 (Aroclor 1254)		<0.460	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39488	PCB-1221 (Aroclor 1221)		<0.450	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39488	PCB-1221 (Aroclor 1221)		<0.450	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39492	PCB-1232 (Aroclor 1232)		<0.440	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39492	PCB-1232 (Aroclor 1232)		<0.440	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39500	PCB-1248 (Aroclor 1248)		<0.450	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39500	PCB-1248 (Aroclor 1248)		<0.450	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39508	PCB-1260 (Aroclor 1260)		<0.220	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39508	PCB-1260 (Aroclor 1260)		<0.220	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34671	PCB-1016 (Aroclor 1016)		<0.250	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 34671	PCB-1016 (Aroclor 1016)		<0.250	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39400	Toxaphene		<0.500	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 39400	Toxaphene		<0.500	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01268	Antimony, Total Recoverable		<2.10	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01268	Antimony, Total Recoverable		<2.10	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 00978	Arsenic, Total Recoverable		<3.60	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 00978	Arsenic, Total Recoverable		<3.60	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 00998	Beryllium, Total Recoverable		<1.00	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 00998	Beryllium, Total Recoverable		<1.00	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01113	Cadmium, Total Recoverable		0.6	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01113	Cadmium, Total Recoverable		0.6	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01118	Chromium, Total Recoverable		6.0	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01118	Chromium, Total Recoverable		<2.60	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01119	Copper, Total Recoverable		92.2	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01119	Copper, Total Recoverable		92.2	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01114	Lead, Total Recoverable		3.7	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01114	Lead, Total Recoverable		3.7	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 71901	Mercury, Total Recoverable		<0.100	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 71901	Mercury, Total Recoverable		<0.100	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01074	Nickel, Total Recoverable		4.7	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01074	Nickel, Total Recoverable		4.7	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 00981	Selenium, Total Recoverable		<3.90	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 00981	Selenium, Total Recoverable		<3.90	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01079	Silver, Total Recoverable		<2.80	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01079	Silver, Total Recoverable		<2.80	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 00982	Thallium, Total Recoverable		<6.30	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 00982	Thallium, Total Recoverable		<6.30	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01094	Zinc, Total Recoverable		111	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 01094	Zinc, Total Recoverable		111	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 78248	Cyanide, Total Recoverable		<3.0	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 78248	Cyanide, Total Recoverable		<3.0	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 70029	Phenolic Compounds, Total Recoverable		33	UG/L	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-I	12/31/2009	G	P 70029	Phenolic Compounds, Total Recoverable		33	UG/L	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2009	+	P 78476	Cadmium, Sludge, Tot. Dry Weight (as Cd)		1.9	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2009	+	P 78476	Cadmium, Sludge, Tot. Dry Weight (as Cd)		1.9	MG/KG	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2009	+	P 78475	Copper, Sludge, Tot. Dry Wt. (as Cu)		1100	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2009	+	P 78475	Copper, Sludge, Tot. Dry Wt. (as Cu)		1100	MG/KG	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2009	+	P 78468	Lead, Dry Weight, Sludge		32	MG/KG	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2009	+	P 78468	Lead, Dry Weight, Sludge		32	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2009	+	P 78471	Mercury, Dry Weight, Sludge		0.9	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2009	+	P 78471	Mercury, Dry Weight, Sludge		0.9	MG/KG	AB - Annual Average
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12/31/2009	+	P 78469	Nickel, Dry Weight, Sludge		14	MG/KG	MB - Maximum
FLA105147	Leesburg/Turkville WWTF	CD	DW	LAKE	PRT-R	12							

FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	EFA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2	MG/L	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		4.1	MG/L	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.3	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	EFA1	Y	P 00530	Solids, Total Suspended		2.2	MG/L	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	EFA1	A	P 00530	Solids, Total Suspended		2.8	MG/L	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	EFA1	A	P 00530	Solids, Total Suspended		1.5	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	EFA1	A	P 00400	pH		7.4	SU	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	EFA1	A	P 00400	pH		6.4	SU	ME - Minimum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	EFA1	Y	P 74055	Coliform, Fecal		<1	#/100ML	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	EFA1	A	P 74055	Coliform, Fecal		nod	#/100ML	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	EFA1	A	P 74055	Coliform, Fecal		nod	#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	EFA1	A	P 74055	Coliform, Fecal		<1	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	EFA1	A	P 50060	Chlorine, Total Residual		0.8	MG/L	ME - Minimum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	FLW3	R	P 50050	Flow		1	MGD	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	FLW3	S	P 50050	Flow		0.9	MGD	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	FLW3	S	P 50050	Flow		1.1	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C		131	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	INF2	G	P 00530	Solids, Total Suspended		201	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	11/30/2009	INF-2	I	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100		24%	PERCENT	MO - Monthly Minimum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFF1	Y	P 50050	Flow		1.7	MGD	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFF1	I	P 50050	Flow		2	MGD	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	FLW-1-S	P	P 50050	Flow		1.2	MGD	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	FLW-1-S	Q	P 50050	Flow		1.8	MGD	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.1	MG/L	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		3	MG/L	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.2	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFA1	Y	P 00530	Solids, Total Suspended		2.3	MG/L	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFA1	A	P 00530	Solids, Total Suspended		1.8	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFA1	A	P 00530	Solids, Total Suspended		3.4	MG/L	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFA1	A	P 00400	pH		7.2	SU	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFA1	A	P 00400	pH		6.5	SU	ME - Minimum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFA1	Y	P 74055	Coliform, Fecal		<1	#/100ML	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFA1	A	P 74055	Coliform, Fecal		nod	#/100ML	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFA1	A	P 74055	Coliform, Fecal		nod	#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFA1	A	P 74055	Coliform, Fecal		<1	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	EFA1	A	P 50060	Chlorine, Total Residual		0.6	MG/L	ME - Minimum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	FLW3	R	P 50050	Flow		1	MGD	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	FLW3	S	P 50050	Flow		1.2	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	FLW3	S	P 50050	Flow		1	MGD	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C		107	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	INF2	G	P 00530	Solids, Total Suspended		224	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	10/31/2009	INF-2	I	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100		27%	PERCENT	MO - Monthly Minimum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)		5.9	PERCENT	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)		3.4	PERCENT	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)		0.55	PERCENT	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 49565	Arsenic, Total, Dry Weight, Sludge		5.2	MG/KG	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		2.1	MG/KG	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 78475	Copper, Sludge, Tot, Dry Wt (as Cu)		1300	MG/KG	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 78468	Lead, Dry Weight, Sludge		36	MG/KG	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 78471	Mercury, Dry Weight, Sludge		1.5	MG/KG	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 78465	Molybdenum, Dry Weight, Sludge		53	MG/KG	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 78469	Nickel, Dry Weight, Sludge		16	MG/KG	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 61518	Selenium Sludge Solid		10	MG/KG	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 78467	Zinc, Dry Weight, Sludge		1100	MG/KG	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 00400	pH		6.4	SU	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 61533	Solids, Total, Sludge, Percent		1.4	PERCENT	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009		I	P 74055	Coliform, Fecal		no data	#/100ML	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	10/31/2009	RMP-B	I	P 71204	Salmonella Sludge		2200	MPN/100ML	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFF1	Y	P 50050	Flow		1.6	MGD	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFF1	I	P 50050	Flow		2.1	MGD	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	FLW-1-S	P	P 50050	Flow		1.2	MGD	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	FLW-1-S	Q	P 50050	Flow		1.6	MGD	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.1	MG/L	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.5	MG/L	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		1.5	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFA1	Y	P 00530	Solids, Total Suspended		2.2	MG/L	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFA1	A	P 00530	Solids, Total Suspended		4.1	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFA1	A	P 00530	Solids, Total Suspended		8.2	MG/L	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFA1	A	P 00400	pH		7.4	SU	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFA1	A	P 00400	pH		6.5	SU	ME - Minimum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFA1	Y	P 74055	Coliform, Fecal		<1	#/100ML	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFA1	A	P 74055	Coliform, Fecal		nod	#/100ML	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFA1	A	P 74055	Coliform, Fecal		nod	#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFA1	A	P 74055	Coliform, Fecal		<1	#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	EFA1	A	P 50060	Chlorine, Total Residual		0.4	MG/L	ME - Minimum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	FLW3	R	P 50050	Flow		1	MGD	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	FLW3	S	P 50050	Flow		1.3	MGD	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	FLW3	S	P 50050	Flow		1.2	MGD	QA - Quarterly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	INF2	G	P 80082	BOD, Carbonaceous 5 day, 20C		85	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	INF2	G	P 00530	Solids, Total Suspended		149	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	9/30/2009	INF-2	I	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100		40%	PERCENT	MO - Monthly Minimum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	8/31/2009	EFF1	Y	P 50050	Flow		1.6	MGD	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	8/31/2009	EFF1	I	P 50050	Flow		1.7	MGD	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	8/31/2009	FLW-1-S	P	P 50050	Flow		1.1	MGD	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	8/31/2009	FLW-1-S	Q	P 50050	Flow		1	MGD	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	8/31/2009	EFA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.1	MG/L	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	8/31/2009	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		1	MG/L	MK - Monthly Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	8/31/2009	EFA1	A	P 80082	BOD, Carbonaceous 5 day, 20C		2.8	MG/L	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	8/31/2009	EFA1	Y	P 00530	Solids, Total Suspended		2	MG/L	AB - Annual Average
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	8/31/2009	EFA1	A	P 00530	Solids, Total Suspended		1	MG/L	MB - Maximum
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	8/31/2009								

FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	7/31/2009	EFA1	A	P 74055	Coliform, Fecal			NOD		#/100ML	9A - 90th Percentile
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	7/31/2009	EFA1	A	P 74055	Coliform, Fecal			<1		#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	7/31/2009	EFA1	A	P 50060	Chlorine, Total Residual			1		MG/L	ME - Minimum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	7/31/2009	FLW3	R	P 50050	Flow			1		MGD	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	7/31/2009	FLW3	S	P 50050	Flow			1.1		MGD	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	7/31/2009	FLW3	S	P 50050	Flow			1		MGD	QA - Quarterly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	7/31/2009	INF-2	G	P 80082	BOD, Carbonaceous 5 day, 20C			122		MG/L	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	7/31/2009	INF-2	G	P 00530	Solids, Total Suspended			198		MG/L	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	7/31/2009	INF-2	1	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100			30%		PERCENT	MO - Monthly Minimum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	7/31/2009	FLW-3	R	P 50050	Flow			NOD		MGD	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	7/31/2009	FLW-3	S	P 50050	Flow			NOD		MGD	3A - 30 Day Geometric Mean
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)				4.3		PERCENT	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)				2.5		PERCENT	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)				0.6		PERCENT	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 49565	Arsenic Total, Dry Weight, Sludge				4.6		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)				1.9		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)				1100		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 78468	Lead, Dry Weight, Sludge				32		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 78471	Mercury, Dry Weight, Sludge				0.9		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 78465	Molybdenum, Dry Weight, Sludge				48		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 78469	Nickel, Dry Weight, Sludge				14		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 61518	Selenium Sludge Solid				10		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 78467	Zinc, Dry Weight, Sludge				940		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 00400	pH				5.96		SU	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 61553	Solids, Total, Sludge, Percent				1.4		PERCENT	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	1	P 74055	Coliform, Fecal				3400		#/100ML	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	7/31/2009	RMP-B	1	P 71204	Salmonella Sludge			NO DATA		MPN/100ML	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFF-1	Y	P 50050	Flow			1.7		MGD	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFF-1	Y	P 50050	Flow			2.2		MGD	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	FLW-1-S	P	P 50050	Flow			1.1		MGD	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	FLW-1-S	Q	P 50050	Flow			0.9		MGD	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			2.2		MG/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFA1	1	P 80082	BOD, Carbonaceous 5 day, 20C			<2		MG/L	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFA1	1	P 80082	BOD, Carbonaceous 5 day, 20C			<2		MG/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFA1	Y	P 00530	Solids, Total Suspended			2.1		MG/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFA1	1	P 00530	Solids, Total Suspended			1		MG/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFA1	1	P 00530	Solids, Total Suspended			1		MG/L	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFA1	1	P 00400	pH			6.8		SU	ME - Minimum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFA1	1	P 00400	pH			7.5		MG/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFA1	Y	P 74055	Coliform, Fecal			<1		#/100ML	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFA1	1	P 74055	Coliform, Fecal			<1		#/100ML	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFA1	1	P 74055	Coliform, Fecal			<1		#/100ML	MM - Monthly Geometric Mean
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	EFA1	1	P 50060	Chlorine, Total Residual			0		MG/L	ME - Minimum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	INF-1	G	P 50050	Flow			0.9		MGD	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	INF-1	P	P 50050	Flow			1.2		MGD	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	INF-1	P	P 50050	Flow			0.9		MGD	QA - Quarterly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	INF-2	G	P 80082	BOD, Carbonaceous 5 day, 20C			158		MG/L	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	INF-2	G	P 00530	Solids, Total Suspended			191		MG/L	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	6/30/2009	INF-2	G	P 00180	Percent Capacity, (TMAD/Permitted Capacity) x 100			30%		PERCENT	MO - Monthly Minimum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	6/30/2009	EFF-4	Y	P 50050	Flow			NOD		MGD	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	6/30/2009	EFF-4	1	P 50050	Flow			NOD		MGD	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	6/30/2009	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			NOD		MG/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	6/30/2009	EFA-1	1	P 80082	BOD, Carbonaceous 5 day, 20C			NOD		MG/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	6/30/2009	EFA-1	1	P 80082	BOD, Carbonaceous 5 day, 20C			NOD		MG/L	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	6/30/2009	EFA-1	1	P 80082	BOD, Carbonaceous 5 day, 20C			NOD		MG/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	6/30/2009	EFA-1	1	P 00530	Solids, Total Suspended			NOD		MG/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	6/30/2009	EFA-1	1	P 00400	pH			NOD		SU	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	6/30/2009	EFA-1	1	P 00400	pH			NOD		SU	ME - Minimum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	6/30/2009	EFA-1	1	P 51005	Coliform, Fecal, % less than detection			NOD		PERCENT	ME - Minimum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	6/30/2009	EFA-1	1	P 74055	Coliform, Fecal			NOD		#/100ML	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	6/30/2009	EFA-1	A	P 50060	Chlorine, Total Residual			NOD		MG/L	ME - Minimum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-002	6/30/2009	EFA-1	Y	P 00070	Turbidity			NOD		NTU	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)			5.1		PERCENT	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)			2.9		PERCENT	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)			0.83		PERCENT	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 49565	Arsenic Total, Dry Weight, Sludge			3.5		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)			1.5		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 78475	Copper, Sludge, Tot, Dry Wt. (as Cu)			910		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 78468	Lead, Dry Weight, Sludge			21		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 78471	Mercury, Dry Weight, Sludge			0.47		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 78465	Molybdenum, Dry Weight, Sludge			34		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 78469	Nickel, Dry Weight, Sludge			10		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 61518	Selenium Sludge Solid			82		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 78467	Zinc, Dry Weight, Sludge			830		MG/KG	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 00400	pH			5.46		SU	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 61553	Solids, Total, Sludge, Percent			1.6		PERCENT	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 71204	Salmonella Sludge			no data		MPN/100ML	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	RMP-B	6/30/2009	RMP-B	1	P 74055	Coliform, Fecal			3700		MPN/100ML	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	5/31/2009	FLW-1-N	Y	P 50050	Flow			1.7		MGD	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	5/31/2009	FLW-1-N	1	P 50050	Flow			1.8		MGD	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	5/31/2009	FLW-1-S	P	P 50050	Flow			1.1		MGD	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	5/31/2009	FLW-1-S	Q	P 50050	Flow			1.4		MGD	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	5/31/2009	EFA-1	Y	P 80082	BOD, Carbonaceous 5 day, 20C			2.3		MG/L	AB - Annual Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	5/31/2009	EFA-1	1	P 80082	BOD, Carbonaceous 5 day, 20C			<2		MG/L	MB - Maximum
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	5/31/2009	EFA-1	1	P 80082	BOD, Carbonaceous 5 day, 20C			<2		MG/L	MX - Monthly Average
FLA105147	Leesburg/Turnpike WWTF	CD	DW	LAKE	R-001	5/31/2009	EFA-1	Y	P 00530	Solids, Total Suspended			2.1		MG/L	AB - Annual Average
FLA10																

FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	4/30/2009	INF-1	P	P 50050	Flow		0.9		MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	4/30/2009	INF-2	G	P 80082	BOD, Carbonaceous 5 day, 20C		134		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	4/30/2009	INF-2	G	P 00530	Solids, Total Suspended		157		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	4/30/2009	INF-2	G	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100		29		PERCENT	MO - Monthly Minimum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)		5.1		PERCENT	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)		2.9		PERCENT	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)		0.83		PERCENT	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 49565	Arsenic Total, Dry Weight, Sludge		3.5		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		1.5		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 78475	Copper, Sludge, Tot, Dry Wt (as Cu)		910		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 78468	Lead, Dry Weight, Sludge		21		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 78473	Mercury, Dry Weight, Sludge		0.47		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 78465	Molybdenum, Dry Weight, Sludge		34		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 78469	Nickel, Dry Weight, Sludge		10		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 61518	Selenium Sludge Solid		8.2		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 78467	Zinc, Dry Weight, Sludge		830		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 00400	pH		5.46		SU	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 61553	Solids, Total, Sludge, Percent		1.6		PERCENT	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 74055	Coliform, Fecal		3700		#/100ML	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	4/30/2009		1	P 71204	Salmonella Sludge	NO DATA			MPN/100ML	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	EFF-1	Y	P 50050	Flow		1.7		MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	EFF-1	Y	P 50050	Flow		1.3		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FLW-1.5	P	P 50050	Flow		1.1		MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FLW-1.5	Q	P 50050	Flow		0.5		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.7		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FA1	1	P 80082	BOD, Carbonaceous 5 day, 20C		5.7		MG/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FA1	1	P 80082	BOD, Carbonaceous 5 day, 20C		4.1		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FA1	Y	P 00530	Solids, Total Suspended		1.9		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FA1	1	P 00530	Solids, Total Suspended		6.6		MG/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FA1	1	P 00530	Solids, Total Suspended		4.6		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FA1	1	P 00400	pH		7		SU	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FA1	1	P 00400	pH		6.6		SU	ME - Minimum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FA1	Y	P 74055	Coliform, Fecal		<1		#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FA1	1	P 74055	Coliform, Fecal		<1		#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FA1	1	P 74055	Coliform, Fecal		<1		#/100ML	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	FA1	1	P 50060	Chlorine, Total Residual		1.2		MG/L	ME - Minimum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	INF-1	G	P 50050	Flow		0.9		MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	INF-1	P	P 50050	Flow		0.8		MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	INF-1	P	P 50050	Flow		0.9		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	INF-2	G	P 80082	BOD, Carbonaceous 5 day, 20C		177		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	INF-2	G	P 00530	Solids, Total Suspended		271		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/31/2009	INF-2	G	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100		30		PERCENT	MO - Monthly Minimum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 78470	Nitrogen, Sludge, Tot, Dry Wt (as N)		5		PERCENT	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 78478	Phosphorus, Sludge, Tot, Dry Wt (as P)		2.4		PERCENT	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 78472	Potassium, Sludge, Tot, Dry Wt (as K)		0.8		PERCENT	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 49565	Arsenic Total, Dry Weight, Sludge		3.9		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 78476	Cadmium, Sludge, Tot, Dry Weight (as Cd)		1.4		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 78475	Copper, Sludge, Tot, Dry Wt (as Cu)		830		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 78468	Lead, Dry Weight, Sludge		19		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 78471	Mercury, Dry Weight, Sludge		0.48		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 78465	Molybdenum, Dry Weight, Sludge		43		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 78469	Nickel, Dry Weight, Sludge		10		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 61518	Selenium Sludge Solid		8.2		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 78467	Zinc, Dry Weight, Sludge		700		MG/KG	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 00400	pH		6.8		SU	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 61553	Solids, Total, Sludge, Percent		1.5		PERCENT	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	RMP-B	3/31/2009		1	P 74055	Coliform, Fecal		43000		#/100ML	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	EFF-1	Y	P 50050	Flow		1.8		MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	EFF-1	Y	P 50050	Flow		1.4		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FLW-1.5	P	P 50050	Flow		1.2		MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FLW-1.5	Q	P 50050	Flow		2.2		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.6		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FA1	1	P 80082	BOD, Carbonaceous 5 day, 20C		2.9		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FA1	1	P 80082	BOD, Carbonaceous 5 day, 20C		3.8		MG/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FA1	Y	P 00530	Solids, Total Suspended		1.6		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FA1	1	P 00530	Solids, Total Suspended		4.8		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FA1	1	P 00530	Solids, Total Suspended		6.4		MG/L	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FA1	1	P 00400	pH		7		SU	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FA1	1	P 00400	pH		6.2		SU	ME - Minimum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FA1	Y	P 74055	Coliform, Fecal		<1		#/100ML	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FA1	1	P 74055	Coliform, Fecal		<1		#/100ML	MB - Maximum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FA1	1	P 74055	Coliform, Fecal		<1		#/100ML	MM - Monthly Geometric Mean	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	FA1	1	P 50060	Chlorine, Total Residual		1.3		MG/L	ME - Minimum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	INF-1	G	P 50050	Flow		0.9		MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	INF-1	P	P 50050	Flow		1		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	INF-1	P	P 50050	Flow		0.9		MGD	QA - Quarterly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	INF-2	G	P 80082	BOD, Carbonaceous 5 day, 20C		211		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	INF-2	G	P 00530	Solids, Total Suspended		260		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	3/28/2009	INF-2	G	P 00180	Percent Capacity, (TMADP/Permitted Capacity) x 100		30		PERCENT	MO - Monthly Minimum	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	1/31/2009	EFF-1	Y	P 50050	Flow		1.8		MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	1/31/2009	EFF-1	Y	P 50050	Flow		1.2		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	1/31/2009	FLW-1.5	P	P 50050	Flow		1.1		MGD	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	1/31/2009	FLW-1.5	Q	P 50050	Flow		1		MGD	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	1/31/2009	FA1	Y	P 80082	BOD, Carbonaceous 5 day, 20C		2.7		MG/L	AB - Annual Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	1/31/2009	FA1	1	P 80082	BOD, Carbonaceous 5 day, 20C		2.7		MG/L	MK - Monthly Average	
FLA105147	Leesburg/Turpinke WWTF	CD	DW	LAKE	R-001	1/31/2009	FA1	1	P 80082	B						

Appendix C

LOC	SYSTEM	COMMENT
1	Leesburg_Canal St	Residential Subdivision with 224 Units
2	Leesburg_Turnpike	Residential Subdivision with 300 Units
3	Leesburg_Canal St	800 SFRUs; 200 MFRUs
4	Leesburg_Canal St	105 bed hotel; 250 bed assisted living, 252 Unit multifamily, 130,000 SF Commercial/Office
5	Leesburg_Turnpike	ALF, Retail, and Office Uses
6	Leesburg_Turnpike	Church and Church Related Facilities
7	Leesburg_Canal St	RV and Mini-Warehouse Storage Facility with Accessory Retail Uses
8	Leesburg_Turnpike	Low Impact Recreation Uses (Trails/BWs), General Commercial, ALF (w/ Associated Medica, Retail, Pharmacy, Office)
9	Leesburg_Turnpike	Medical and Office Use
10	Leesburg_Canal St	Retail Store
11	Leesburg_Canal St	Residential Subdivision with 21 Units
12	Leesburg_Canal St	ALF w/ Associated Medical Offices
13	Leesburg_Turnpike	SFRUs (Max of 3 units per acre); Commerical along US27 (Max of 8 acres)
14	Leesburg_Turnpike	Mixed 764 SFRUs/MFRUs/THs (Max); 1.1 million SF Commercial (Retail, Banking, Medical, Hotel, Educational, ALF)
15	Leesburg_Canal St	1400 SFRUs
16	Leesburg_Turnpike	574 SF Units Lake Denham Estates
17	Leesburg_Turnpike	124 SF Units Spring Creek
18	Leesburg_Canal St	75 SFRUs
19	Leesburg_Turnpike	100 SF units White Marsh Phase II
20	Leesburg_Canal St	224 SF units Radio Rd
21	Leesburg_Canal St	240 SF units Silver Lake
22	Leesburg_Turnpike	300 SF units Arlington Ridge Phase III
23	Leesburg_Canal St	97 SF units Park Hill Lakeside
24	Leesburg_Canal St	100 SF units Lake Griffin Reserve
25	Leesburg_Canal St	48 SF units Deems Landing
26	Leesburg_Canal St	150 SF units Leesburg Landing Phase II
27	Leesburg_Canal St	Leesburg Resource Center