



LEE COUNTY
SOUTHWEST FLORIDA
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September 28, 2015

Mr. Mark Sautter
Environmental Consultant
Assistant Director of District Management
Florida Department of Environmental Protection
P.O. Box 2549
Fort Myers, FL 33902-2549

**Re: Lee County Resource Recovery Facility, PA90-30H
Construction & Demolition Debris Recycling Facility
WACS ID No. 93715
Second Semi-Annual 2015 Water Quality Monitoring Report**

Dear Mr. Sautter:

Enclosed please find the Second Semi-Annual 2015 Water Quality Monitoring (WQM) Report for the Lee County Resource Recovery Facility (RRF) and the Construction & Demolition Debris Recycling Facility (CDDRF). Flowers Chemical Laboratories, Inc. (FCL) sampled the RRF's six (6) shallow monitoring wells, or WTE-1S, WTE-2S, WTE-3SR, WTE-4S, WTE-5S and WTE-6S, which include the CDDRF's three (3) monitoring wells or WTE-2S, WTE-3SR and WTE-4S, on August 4, 2015. Sampling was performed in accordance with the Facility's Ground Water Monitoring Plan (GWMP) approved by the Department on October 19, 2010.

The laboratory analytical results from this WQM event were compared to the Department's water quality standards or maximum contaminant levels (MCL) established in Chapter 62-550, F.A.C., and are summarized below.

Ground Water Monitoring Data Discussion

Ground water from five (5) of the six (6) shallow monitoring wells sampled, i.e., WTE-1S, WTE-2S, WTE-3SR, WTE-5S and WTE-6S, exceeded the secondary drinking water or water quality standard (WQS) for Iron which is 0.3 milligrams per liter (mg/L) as established by Chapter 62-550, F.A.C. Ground water from (3) of the six (6) shallow wells sampled, i.e., WTE-2S, WTE-4S and WTE-5S, exceeded the secondary drinking water standard for Total Dissolved Solids (TDS) which is 500 mg/L as established by Chapter 62-550, F.A.C.

In addition, ground water from two (2) of the six (6) shallow wells sampled, i.e., WTE-1S and WTE-5S, was below the standard range for pH which is 6.5 – 8.5 mg/L as established in Chapter 62-550, F.A.C. The monitoring results are consistent with background water quality and are typical for ground water in this region. The concentrations of the above-noted parameters that exceeded the corresponding QWS in the above-noted monitoring wells are provided in Table 1.

Table 1 – Summary of Results for Monitoring Wells which Exceeded the Water Quality Standards Established in Chapter 62-550, F.A.C.

Parameter (units)	WTE-1S	WTE-2S	WTE-3SR	WTE-4S	WTE-5S	WTE-6S
Iron (mg/L)	4.13	5.45	3.5	BS	5.68	2.64
TDS (mg/L)	BS	604	BS	604	546	BS
pH (S.U.)	6.48	WSR	WSR	WSR	6.43	WSR

WQSS: Fe-0.3 mg/L; TDS-500mg/L; pH-6.5 to 8.5 SU; BS-Below Standard; WSR-Within Standard Range

Electronic Data Files

In accordance with the Department's electronic reporting requirements, this WQM Report includes the field and laboratory ADaPT files which are provided as separate electronic files prepared in the Department specified format.

Ground Water Elevations

The ground water elevations at the six (6) shallow (water table aquifer) and six (6) deep (sandstone aquifer) monitoring wells are provided in Table 2 below. The elevations were determined in accordance with the Department's Standard Operating Procedures for Field Activities, DEP-SOP-001/01, and specifically per FS2200, Ground Water Sampling. The data used to determine the ground water elevations, i.e., top of casing elevations and depth to ground water measurements, are provided in the Attachments to this WQM Report.

Table 2 – Ground Water Elevations (ft., NGVD) on August 4, 2015

WELL ID	Elevation (ft., NGVD)	WELL ID	Elevation (ft., NGVD)
WTE-1S	21.61	WTE-1D	14.39
WTE-2S	20.83	WTE-2D	19.68
WTE-3SR	19.91	WTE-3DR	18.81
WTE-4S	18.29	WTE-4D	17.46
WTE-5S	20.57	WTE-5D	19.29
WTE-6S	17.65	WTE-6D	16.12

Note: Wells WTE-2S, WTE-3SR and WTE-4S comprise the monitoring well network for the CDDRF.

Field Documentation and Report Certification

The attachments to this WQM Report include DEP Form #62-701.900(31), F.A.C., Water Quality Monitoring Certification, DEP Form FD 9000-24, Ground Water Sampling Log for each well sampled, field data sheets and sample chain of custody.

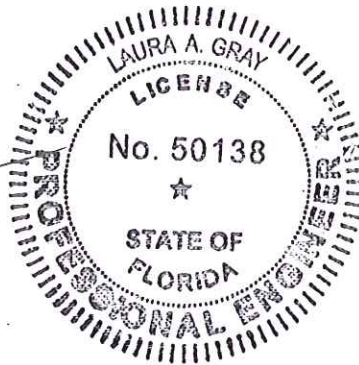
Recommendations/Conclusions

The monitoring results reported herein are consistent with prior monitoring results and background data for the RRF and the CDDRF and are typical for ground water in this geographical region. Based on these monitoring results, no additional ground water monitoring is recommended. The Lee County Solid Waste Division will continue to implement the approved ground water monitoring plan and report the monitoring results to the Department as required.

Please call me at (239) 533-8930 if you have any questions pertaining to this Water Quality Monitoring Report.

Sincerely,


Laura A. Gray, P.E.
Engineering Manager
Solid Waste Division
9/28/15
#50138



Attachments

Cc: Bureau of Solid and Hazardous Waste, FDEP
Siting Coordination Office, FDEP
Keith Howard, SWD
Mike Duff, Covanta
Tyler Huffman, Covanta
File II E107

LIST OF ATTACHMENTS

Attachment A - Ground Water Monitoring Report Certification,
DEP Form # 62-701.900(31)

Attachment B - Ground Water Contour Maps (Shallow and Sandstone Wells) and
Supporting Data

Attachment C - Ground Water Monitoring Well Inspection and Water Level
Measurement Form (Shallow and Sandstone Wells)

Attachment D – Sampling Documentation (Shallow Wells)

Ground Water Sampling Logs, FD 9000-24
Field Data and Calibration Sheets
Chain of Custody

*Lee County Resource Recovery Facility, PA90-30H
Construction & Demolition Debris Recycling Facility
WACS ID No. 93715
Second Semi-Annual 2015 Water Quality Monitoring Report*

Attachment A-Ground Water Monitoring Report Certification,
DEP Form # 62-701.900(31)



Florida Department of Environmental Protection

Bob Martinez Center
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

DEP Form # 62-701.900(31), F.A.C.

Form Title: Water Quality Monitoring Certification

Effective Date: January 6, 2010

Incorporated in Rule 62-701.510(9), F.A.C.

WATER QUALITY MONITORING CERTIFICATION

PART I GENERAL INFORMATION

(1) Facility Name Lee County Solid Waste Energy Recovery Facility

Address 10500 Buckingham Road

City Fort Myers

Zip 33905

County Lee

Telephone Number (239) 533-8000

(2) WACS Facility ID 93715

(3) DEP Permit Number PA90-30H

(4) Authorized Representative's Name Keith Howard

Title Acting Director

Address 10550 Buckingham Road

City Fort Myers

Zip 33905

County Lee

Telephone Number (239) 533-8000

Email address (if available) khoward@leegov.com

CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submission of false information including the possibility of fine and imprisonment.

9/24/15
(Date)

[Signature]
(Owner or Authorized Representative's Signature)

PART II QUALITY ASSURANCE REQUIREMENTS

Sampling Organization Flowers Chemical Laboratories, Inc.

Analytical Lab NELAC / HRS Certification # E83018

Lab Name Flowers Chemical Laboratories, Inc

Address P.O. Box 150597, Altamonte Springs, FL 32715-0597

Phone Number (407) 339-5984

Email address (if available) _____

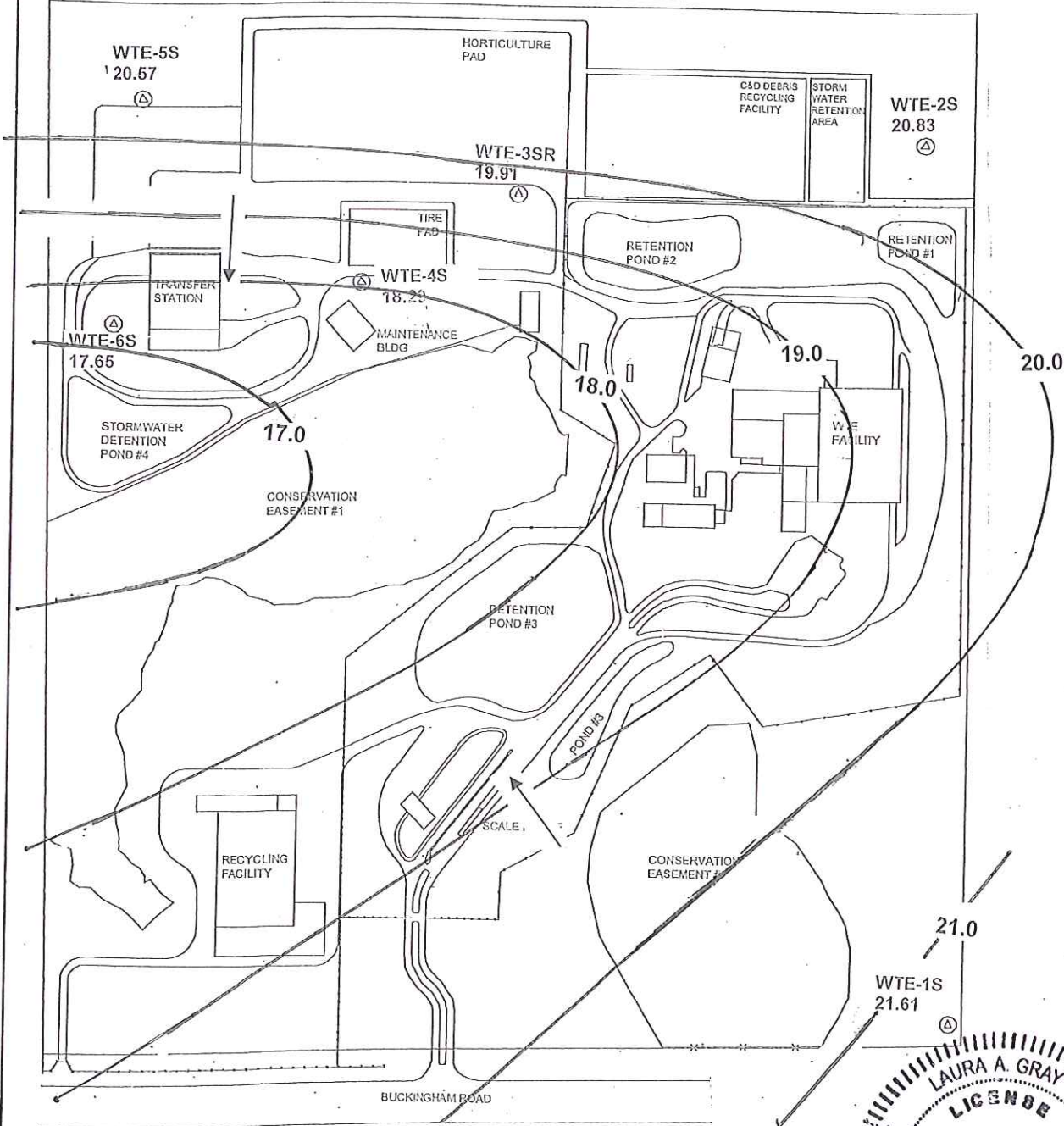
*Lee County Resource Recovery Facility, PA90-30H
Construction & Demolition Debris Recycling Facility
WACS ID No. 93715
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**Attachment B –Ground Water Contour Maps (Shallow and
Sandstone Wells) and Supporting Data**

SHALLOW (WATER TABLE) AQUIFER MONITORING WELLS
AUGUST 4, 2015

SOLID WASTE ENERGY RECOVERY FACILITY
LEE COUNTY SOLID WASTE DIVISION

Well ID	Elev. Ft, NGVD	Well ID	Elev. Ft, NGVD
WTE-1S	21.61	WTE-4S	18.29
WTE-2S	20.83	WTE-5S	20.57
WTE-3SR	19.91	WTE-6S	17.65



NOT TO SCALE

Ⓐ WTE-1S
21.61

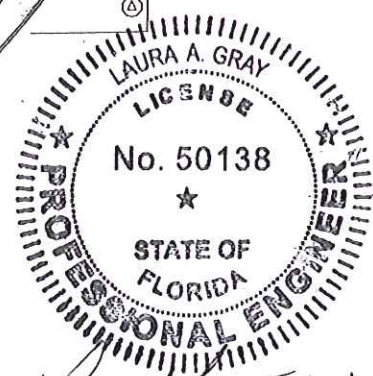
GROUND WATER MONITORING WELL WITH
GROUND WATER ELEVATION (FT, NGVD)



GROUND WATER ELEVATION CONTOUR



GROUND WATER FLOW DIRECTION

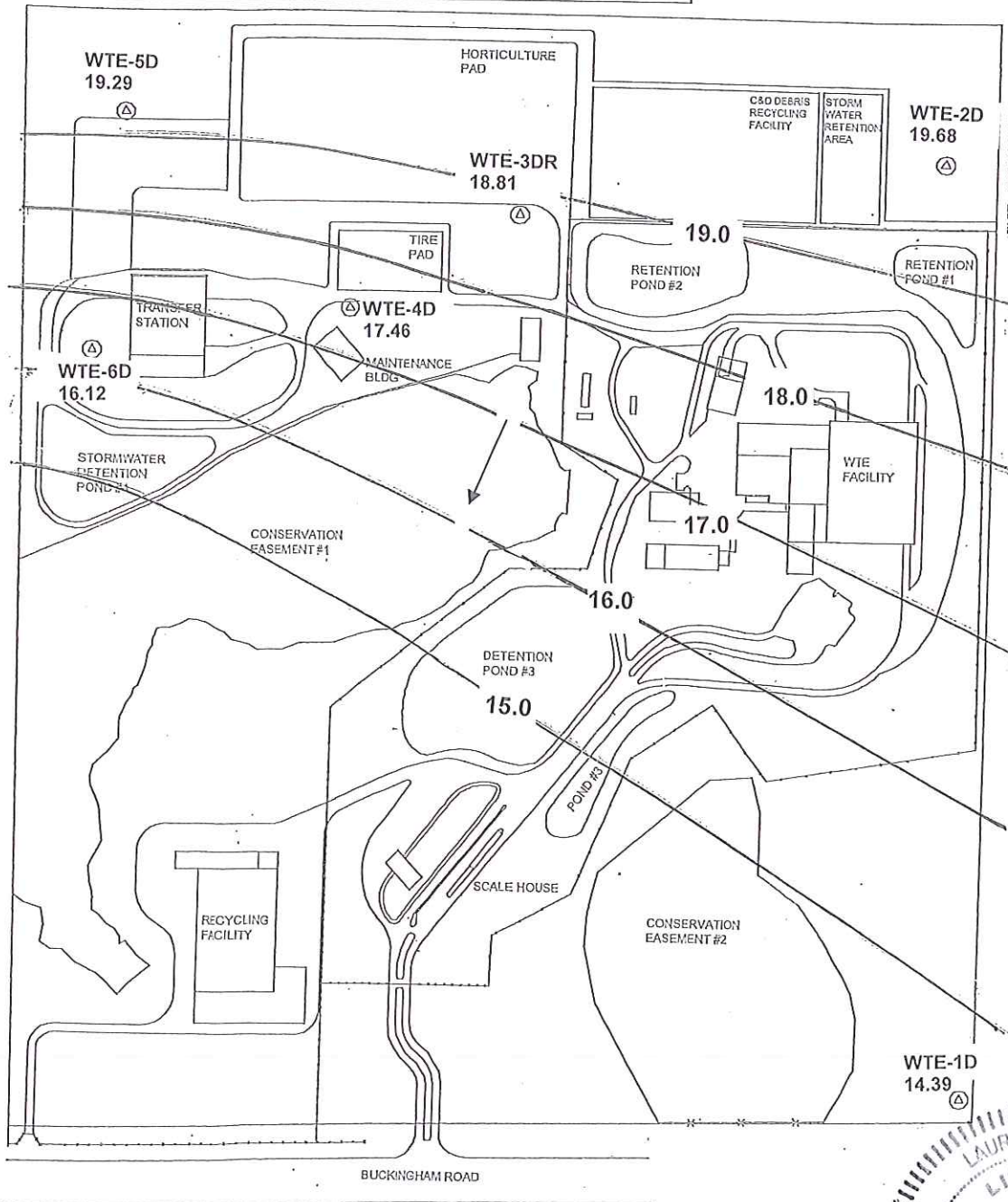


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 10/2/15
 #50138

DEEP (SANDSTONE) AQUIFER MONITORING WELLS
AUGUST 4, 2015

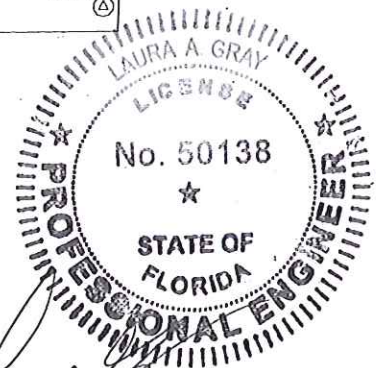
SOLID WASTE ENERGY RECOVERY FACILITY
LEE COUNTY SOLID WASTE DIVISION

Well ID	Elev. Ft, NGVD	Well ID	Elev. Ft, NGVD
WTE-1D	14.39	WTE-4D	17.46
WTE-2D	19.68	WTE-5D	19.29
WTE-3DR	18.81	WTE-6D	16.12



NOT TO SCALE

- Ⓐ WTE-1D 14.39 GROUND WATER MONITORING WELL WITH GROUND WATER ELEVATION (FT, NGVD)
- GROUND WATER ELEVATION CONTOUR
- GROUND WATER FLOW DIRECTION



Handwritten signature and date:
10/2/15
#50138

Lee County Resource Recovery Facility
Ground Water Elevations for August 4, 2015

Well ID	GW Elevation (ft, NGVD)	Well ID	GW Elevation (ft, NGVD)
WTE-1S	21.61	WTE-1D	14.39
WTE-2S	20.83	WTE-2D	19.68
WTE-3SR	19.91	WTE-3DR	18.81
WTE-4S	18.29	WTE-4D	17.46
WTE-5S	20.57	WTE-5D	19.29
WTE-6S	17.65	WTE-6D	16.12

All deep wells are 4 inch diameter and all shallow well are 2 inches diameter

Well No.	Elev. TOC, NGVD	Depth to Water, ft.	Water Elevation, Ft., NGVD
WTE-1S	21.91	0.3	21.61
WTE-1D	22.96	8.57	14.39
WTE-2S	24.18	3.35	20.83
WTE-2D	23.52	3.84	19.68
WTE-3SR	23.98	4.07	19.91
WTE-3DR	23.91	5.10	18.81
WTE-4S	22.48	4.19	18.29
WTE-4D	23.81	6.35	17.46
WTE-5S	23.81	3.24	20.57
WTE-5D	24.5	5.21	19.29
WTE-6S	23.66	6.01	17.65
WTE-6D	22.91	6.79	16.12

*Lee County Resource Recovery Facility, PA90-30H
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Attachment C – Ground Water Monitoring Well Inspection and
Water Level Measurement Form (Shallow and Sandstone Wells)

Ground Water Monitoring Well Inspections & Water Level Measurements

Date: 8-4-15 Inspector Name: Dustin Rayburn
 Site and/or Well Network Name: WTE Plant

Well ID	Well TOC, ft., NGVD	Time*	Distance to Water, ft.	Elevation, ft., NGVD	Well in Good Condition (Y/N)? **
WTE-1S	21.91	8:08	0.3	21.61	Y
WTE-1D	22.96	8:08	8.57	14.39	Y
WTE-2S	24.18	9:23	3.35	20.83	Y
WTE-2D	23.52	9:23	3.84	19.68	Y
WTE-3SR	23.98	10:03	4.87	19.91	Y
WTE-3DR	23.91	10:03	5.10	18.81	Y
WTE-4S	22.48	10:38	4.19	18.29	Y
WTE-4D	23.81	10:38	6.35	17.46	Y
WTE-5S	23.81	11:13	3.24	5.22 +20.57	Y
WTE-5D	24.5	11:13	5.21	19.29	Y
WTE-6S	23.66	11:58	6.01	17.65	Y
WTE-6D	22.91	11:58	6.79	16.12	Y

*Enter date too if different than noted above.

** If 'N' entered, explain below. Attach additional sheets if needed.

Enter Comments Below As Needed. Ensure well ID is clearly noted for each comment.

1D: Hinge rusted off of cover ; lock needs to be replaced

1S: Rust covered lid ; lock needs to be replaced

Additional Pages Attached (Y/N)?

Inspector Signature: Dustin Rayburn

Revised 3/19/15

*Lee County Resource Recovery Facility, PA90-30H
Construction & Demolition Debris Recycling Facility
WACS ID No. 93715
Second Semi-Annual 2015 Water Quality Monitoring Report*

Attachment D – Sampling Documentation (Shallow Wells)

- Ground Water (GW) Sampling Logs, FD 9000-24
- Field Data and Calibration Sheets
- Chain of Custody

*Lee County Resource Recovery Facility, PA90-30H
Construction & Demolition Debris Recycling Facility
WACS ID No. 93715
Second Semi-Annual 2015 Water Quality Monitoring Report*

Ground Water (GW) Sampling Logs, FD 9000-24

NOTES 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. Stabilization Criteria for range of variation of last three consecutive readings (see FS 2212, section 3)
pH: ± 0.2 units Temperature: $\pm 0.2^{\circ}\text{C}$ Specific Conductance: $\pm 5\%$ Dissolved Oxygen: all readings $\leq 20\%$ saturation (see Table FS 2200-2); optionally, $+0.2\text{ mg/L}$ or $+10\%$ (whichever is greater) Turbidity: all readings $< 20\text{ NTU}$; optionally $+5\text{ NTU}$ or $+16\%$ (whichever is greater)

GROUNDWATER SAMPLING LOG

[illegible]

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
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pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: $\pm 5\%$ Dissolved Oxygen: all readings $\leq 20\%$ saturation (see Table FS 2200-2);
optionally, $+0.2$ mg/L or $+10\%$ (whichever is greater) Turbidity: all readings < 20 NTU; optionally $+5$ NTU or $+10\%$ (whichever is greater)

NOTES 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
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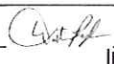
GROUNDWATER SAMPLING LOG

SITE NAME: LEE COUNTY SOLID WASTE-SWERF WTE WELLS S/A				SITE LOCATION: SWERF WTE-WELLS S/A			
WELL NO: WTE-5S		SAMPLE ID: 273638GW4		DATE: 8/4/2015			

PURGING DATA											
WELL		TUBING		WELL SCREEN INTERVAL		STATIC		3.24		PURGE PUMP TYPE: RFPP	
DIAMETER (inches): 2		DIAMETER (inches): 1/4"		DEPTH: feet to feet		DEPTH (feet):		23.81		OR BAILER:	
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable) = (17.41 feet - 3.24 feet) X 0.16 gallons/foot = 2.27 gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) = gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING		FINAL PUMP OR TUBING		PURGING		PURGING		TOTAL VOLUME			
DEPTH IN WELL (feet): 8.0		DEPTH IN WELL (feet): 8.0		INITIATED AT: 11:15		ENDED 11:45		PURGED (Gal): 3.80			

TIME	VOLUME PURGED (gallons)	CUMUL VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circles units) μmhos/cm or μS/cm	DISSOLVED OXYGEN (circles units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
11:35	2.50	2.50	0.13	3.30	6.43	29.0	880.0	0.50	6.59	NONE	NONE
11:40	0.65	3.15	0.13	3.30	6.43	29.0	880.0	0.49	4.88	NONE	NONE
11:45	0.65	3.80	0.13	3.30	6.43	29.0	881.0	0.49	4.18	NONE	NONE

WELL CAPACITY (Gallons Per Foot) 0.75" = 0.02, 1" = 0.04, 1.25" = 0.06, 2" = 0.16, 3" = 0.37, 4" = 0.65, 5" = 1.02, 6" = 1.47, 12" = 5.88
 TUBING INSIDE DIA. CAPACITY (Gal./ft) 1/8" = 0.0006, 3/16" = 0.0014, 1/4" = 0.0026, 5/16" = 0.004, 3/8" = 0.006, 1/2" = 0.010, 5/8" = 0.016
 PURGING EQUIPMENT CODES: B = Bailer, BP = Bladder Pump, ESP = Electric Submersible Pump, PP = Peristaltic Pump, O = Other (Specify)

SAMPLED BY (PRINT) / AFFILIATION: DUSTIN C RAYBURN/FCL				SAMPLER(S) SIGNATURE(S): 				SAMPLING INITIATED AT: 11:46		SAMPLING ENDED AT: 11:52	
PUMP OR TUBING				TUBING				FIELD-FILTERED: No		FILTER SIZE: mm	
DEPTH IN WELL (feet): 8.0				MATERIAL CODE: P-E				Filtration Equipment Type:			
FIELD DECONTAMINATION: PUMP No				TUBING Replaced				DUPLICATE: No			

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (Gal / Min)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
						6.43	SEE COC	RFPP	0.13

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)
 SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.

2. Stabilization Criteria for range of variation of last three consecutive readings (see FS 2212, section 3)

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2);

optionally, + 0.2 mg/L or + 10% (whichever is greater) Turbidity: all readings < 20 NTU; optionally + 5 NTU or + 10% (whichever is greater)

2, 2009


NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. Stabilization Criteria for range of variation of last three consecutive readings (see FS 2212, section 3):
pH: ± 0.2 units Temperature: $\pm 0.2^{\circ}\text{C}$ Specific Conductance: $\pm 5\%$ Dissolved Oxygen: all readings $\leq 20\%$ saturation (see Table FS 2200-2);
optionally, $+0.2\text{ mg/L}$ or $+10\%$ (whichever is greater) Turbidity: all readings $< 20\text{ NTU}$; optionally $+5\text{ NTU}$ or $+10\%$ (whichever is greater)

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Field Data Sheets

FCL Field

Calibration Sheet

Sampler: DUSTIN C RAYBURN 
Project: LEE COUNTY SOLID WASTE-SWERF WTE WELLS S/A
Date: 08/04/15
Sample Site I.D.'s: WTE-1S, WTE-2S, WTE-3SR, WTE-4S, WTE-5S, WTE-6S
Equipment Used: RFPP
Weather conditions: SUNNY/HOT

Starting Calibration Values:

7:50

	Unit	Standard	Reading	Standard	Reading	Standard	Reading
pH	pH	4	4	7	7	10	10.02
Conductivity	us	1413	1413	25000			
Turbidity	NTU	1		10	10.01		
DO							100.00%

Ending Calibration Values:

15:00

	Unit	Standard	Reading
pH	pH	7	7.01
Conductivity	us	1413	1411
Turbidity	NTU	10	99.70%
DO			10.06

*Lee County Resource Recovery Facility, PA90-30H
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WACS ID No. 93715
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Chain of Custodies

Check Box That Applies To Your Location

☐ Flowers Chemical Laboratories, Inc.
481 Newburyport Ave.
Altamonte Springs, FL 32701
Bus: 407-339-5984
Fax: 407-260-6110

☐ Flowers Chemical Labs-South
West Park Industrial Plaza
571 N.W. Mercantile Pl., Ste. 111
Port St. Lucie, FL 34986
Bus: 772-343-8006
Fax: 772-343-8089

☐ Flowers Chemical Labs-Keys
3980 Overseas Highway, Ste. 103
Marathon, FL 33050
Bus: 305-743-8598
Fax: 305-743-8598



DOWNLOAD REPORTS, INVOICES AND CHAINS OF CUSTODY www.flowerslabs.com

Client: Lee County Solid Waste Project Name: SWERF - WTE Wells S/A P.O. # _____
Address: _____ Client Contact: Laura Gray * Quick list: Lee Co. - WTE New permit FAX: _____
FCL Project Manager: Phil Lowels E-MAIL: _____

Phone: _____ Requested Due Date: _____ OR 10 Day Standard Rush Charges May Apply
Pick-Up Fee: \$ _____ Vehicle Surcharge: \$ _____ Sampling Fee: \$ ✓ x 6

Sampled By (PRINT): Dustin Rayburns Date Sampled: 8-4-15
Sampler Signature: [Signature]

ITEM NO.	SAMPLE ID	DATE	TIME	MATRIX	(LAB USE ONLY) LAB NO.	PRESERVATIVES				ANALYSES REQUEST	Vehicle Surcharge	Sampling Fee	COMMENTS	Total # Containers
						None	H ₂ SO ₄	HNO ₃	HCl	Na ₂ S ₂ O ₅				
1	WTE - 1S	8-4-15	8:40	GW	273638	GW1	X	X	X	X			2.6 or pH=2	5
2	WTE - 2S		9:45			GW2								
3	WTE - 3SR		10:27			GW3								
4	WTE - 5S		11:00			GW4							#1:46	
5	WTE - 6S		12:29			GW5								
6	WTE - 4S		11:00			GW6								
7	Trip Blank		06:00			GW7								
8														
9														
10														

Relinquished By / Affiliation: [Signature] Date: 8-4-15 16:30 Accepted By / Affiliation: [Signature] Date: 8-5-15 2:30
Time: _____

FINANCE CHARGES APPLIED TO PAST DUE INVOICES

• WHITE - Lab Copy - To Be Scanned

• YELLOW - Client Copy