



Central County Transfer Station Surface Water
Diameter (in):
Depth to Water (ft):
Top of casing (ft):
Total Depth (ft):

RECEIVED
NOV 27, 2020

Lab ID: 20J0981-01
Sheen:No
Color:Slight Yellow
Odor:No
Matrix:Surface Water

Parameter Monitoring Report

WACS Facility #: PBCC01 **Sampling Date:** 10/28/20 12:05
WACS Test Site ID#: PBCC09 **Report Period:** 2020Q4
Well Name: CTSW-1 **Well Purge (Y/N):**
GW Classification: **Well Type:** Background Intermediate Compliance Other
GW Elevation:

Parameter	Result	Units	Dil	MDL	PQL	Method	Date Ext.	Date Analy.	Analyst
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Field Parameter (s) (See Notes and Definitions Page)

Specific Conductance (field)	257	uS/cm @ 25°C	1			FDEP SOP	10/28 12:05	10/28 12:05	REP.
pH (Field) at 25°C	7.84	pH Units	1			FDEP SOP	10/28 12:05	10/28 12:05	REP.
Temperature (field)	29.2	°C	1			FDEP SOP	10/28 12:05	10/28 12:05	REP.
Turbidity (Field)	2.64	NTU	1			FDEP SOP	10/28 12:05	10/28 12:05	REP.

Classical Chemistry Parameters

Oil & Grease (HEM)	<1.33	mg/L	1	1.33	3.98	EPA 1664A	11/03 11:00	11/04 14:00	AR
TRPH	<1.43	mg/L	1	1.43	4.31	EPA 1664A	11/04 15:00	11/05 10:00	AR

Wet Chemistry

Total Alkalinity	80.7	mg/L	1	2.49	7.46	EPA 310.2	11/02 12:01	11/02 12:01	SA
Ammonia as N	<0.00620	mg/L	1	0.00620	0.0200	EPA 350.1	10/30 11:37	10/30 11:37	EP
Chloride	15.9	mg/L	1	0.140	0.419	EPA 300.0	10/29 16:30	10/30 00:01	OC
Chemical Oxygen Demand	36.0	mg/L	1	6.14	18.4	EPA 410.4	10/29 15:05	10/29 18:05	OC
MBAS as LAS, mol wt. 340	<0.0220	mg/L	1	0.0220	0.100	SM5540C	10/29 12:30	10/29 12:30	SA
Nitrate as N	<0.0278	mg/L	1	0.0278	0.0835	EPA 300.0	10/29 16:30	10/30 00:01	OC
Sulfate	7.29	mg/L	1	0.133	0.399	EPA 300.0	10/29 16:30	10/30 00:01	OC
Total Dissolved Solids	150	mg/L	1	20.0	60.0	SM 2540C	10/30 09:42	11/02 11:29	LC
Total Kjeldahl Nitrogen	0.860	mg/L	1	0.184	0.552	EPA 351.2	10/29 14:00	11/02 14:41	EP

Total Recoverable Metals by EPA 200 Series Methods

Arsenic	<3.14	ug/L	1	3.14	10.0	EPA 200.7/3010	10/29 08:00	10/29 12:13	IN
Barium	8.80	ug/L	1	0.144	1.00	EPA 200.7/3010	10/29 08:00	10/29 12:13	IN
Cadmium	<0.0491	ug/L	1	0.0491	0.200	EPA 200.8	10/29 09:30	10/29 13:59	MAZ
Chromium	<1.28	ug/L	1	1.28	5.00	EPA 200.7/3010	10/29 08:00	10/29 12:13	IN
Copper	2.74	ug/L	1	1.01	4.00	EPA 200.8	10/29 09:30	10/29 13:59	MAZ

Florida-Spectrum Environmental Services, Inc.
 1460 W. McNab Road, Fort Lauderdale, FL 33309

Pembroke Laboratory
 528 Gooch Rd.
 Fort Mead, FL 33841

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 610 Parrot Ave. N.
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Lakeland Laboratory
 111 Easton Dr.
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Savannah Laboratory
 108 Airport Park Dr.
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WACS Test Site ID#: PBCC09 **Report Period:** 2020Q4
Well Name: CTSW-1 **Well Purge (Y/N):**
GW Classification: **Well Type:** Background Compliance
GW Elevation: Intermediate Other

Parameter	Result	Units	Dil	MDL	PQL	Method	Date Ext.	Date Analy.	Analyst
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Total Recoverable Metals by EPA 200 Series Methods

Iron	38.3	ug/L	1	2.36	10.0	EPA 200.7/3010	10/29 08:00	10/29 12:13	IN
Lead	<1.66	ug/L	1	1.66	10.0	EPA 200.7/3010	10/29 08:00	10/29 12:13	IN
Mercury	<0.0116	ug/L	1	0.0116	0.100	EPA 200.8	11/02 08:00	11/02 12:55	IN
Selenium	<4.39	ug/L	1	4.39	15.0	EPA 200.7/3010	10/29 08:00	10/29 12:13	IN
Sodium	9.02	mg/L	1	0.420	2.00	EPA 200.7/3010	10/29 08:00	10/29 12:13	IN

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Central County Transfer Station Surface Water
Diameter (in):
Depth to Water (ft):
Top of casing (ft):
Total Depth (ft):

Lab ID: 20J0981-02
Sheen:No
Color:Clear
Odor:No
Matrix:DI Water

Parameter Monitoring Report

WACS Facility #: PBCC01 **Sampling Date:** 10/28/20 11:55
WACS Test Site ID#: PBCC09 **Report Period:** 2020Q4
Well Name: CTSSE Blank-102820 **Well Purge (Y/N):**
GW Classification: **Well Type:** Background Intermediate Compliance Other
GW Elevation:

Parameter	Result	Units	Dil	MDL	PQL	Method	Date Ext.	Date Analy.	Analyst
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Field Parameter (s) (See Notes and Definitions Page)

Specific Conductance (field)	8.2	uS/cm @ 25°C	1			FDEP SOP	10/28 11:55	10/28 11:55	REP.
pH (Field) at 25°C	7.81	pH Units	1			FDEP SOP	10/28 11:55	10/28 11:55	REP.
Temperature (field)	27.5	°C	1			FDEP SOP	10/28 11:55	10/28 11:55	REP.
Turbidity (Field)	0.28	NTU	1			FDEP SOP	10/28 11:55	10/28 11:55	REP.

Classical Chemistry Parameters

Oil & Grease (HEM)	<1.30	mg/L	1	1.30	3.90	EPA 1664A	11/03 11:00	11/04 14:00	AR
TRPH	<1.42	mg/L	1	1.42	4.27	EPA 1664A	11/04 15:00	11/05 10:00	AR

Wet Chemistry

Total Alkalinity	<2.49	mg/L	1	2.49	7.46	EPA 310.2	11/02 12:01	11/02 12:01	SA
Ammonia as N	<0.00620	mg/L	1	0.00620	0.0200	EPA 350.1	10/30 11:37	10/30 11:37	EP
Chloride	<0.140	mg/L	1	0.140	0.419	EPA 300.0	10/29 16:30	10/30 00:18	OC
Chemical Oxygen Demand	<6.14	mg/L	1	6.14	18.4	EPA 410.4	10/29 15:05	10/29 18:05	OC
MBAS as LAS, mol wt. 340	<0.0220	mg/L	1	0.0220	0.100	SM5540C	10/29 12:30	10/29 12:30	SA
Nitrate as N	<0.0278	mg/L	1	0.0278	0.0835	EPA 300.0	10/29 16:30	10/30 00:18	OC
Sulfate	0.174	mg/L	1	0.133	0.399	EPA 300.0	10/29 16:30	10/30 00:18	OC
Total Dissolved Solids	<10.0	mg/L	1	10.0	30.0	SM 2540C	10/30 09:42	11/02 11:29	LC
Total Kjeldahl Nitrogen	<0.184	mg/L	1	0.184	0.552	EPA 351.2	10/29 14:00	11/02 14:41	EP

Total Recoverable Metals by EPA 200 Series Methods

Arsenic	<3.14	ug/L	1	3.14	10.0	EPA 200.7/3010	10/29 08:00	10/29 12:16	IN
Barium	0.500	ug/L	1	0.144	1.00	EPA 200.7/3010	10/29 08:00	10/29 12:16	IN
Cadmium	<0.0491	ug/L	1	0.0491	0.200	EPA 200.8	10/29 09:30	10/29 14:01	MAZ
Chromium	<1.28	ug/L	1	1.28	5.00	EPA 200.7/3010	10/29 08:00	10/29 12:16	IN
Copper	<1.01	ug/L	1	1.01	4.00	EPA 200.8	10/29 09:30	10/29 14:01	MAZ

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Depth to Water (ft):
Top of casing (ft):
Total Depth (ft):

Lab ID: 20J0981-02
Sheen:No
Color:Clear
Odor:No
Matrix:DI Water

Parameter Monitoring Report

WACS Facility #: PBCC01 **Sampling Date:** 10/28/20 11:55
WACS Test Site ID#: PBCC09 **Report Period:** 2020Q4
Well Name: CTSSE Blank-102820 **Well Purge (Y/N):**
GW Classification: **Well Type:** Background Compliance
 Intermediate Other
GW Elevation:

Parameter	Result	Units	Dil	MDL	PQL	Method	Date Ext.	Date Analy.	Analyst
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Total Recoverable Metals by EPA 200 Series Methods

Iron	<2.36	ug/L	1	2.36	10.0	EPA 200.7/3010	10/29 08:00	10/29 12:16	IN
Lead	<1.66	ug/L	1	1.66	10.0	EPA 200.7/3010	10/29 08:00	10/29 12:16	IN
Mercury	<0.0116	ug/L	1	0.0116	0.100	EPA 200.8	11/02 08:00	11/02 12:58	IN
Selenium	<4.39	ug/L	1	4.39	15.0	EPA 200.7/3010	10/29 08:00	10/29 12:16	IN
Sodium	0.736	mg/L	1	0.420	2.00	EPA 200.7/3010	10/29 08:00	10/29 12:16	IN

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Central County Transfer Station Surface Water
Diameter (in):
Depth to Water (ft):
Top of casing (ft):
Total Depth (ft):

Lab ID: 20J0981-03
Sheen:
Color:
Odor:
Matrix:DI Water

Parameter Monitoring Report

WACS Facility #: PBCC01 **Sampling Date:** 10/19/20 15:30
WACS Test Site ID#: PBCC09 **Report Period:** 2020Q4
Well Name: Metal Trip Blank **Well Purge (Y/N):**
GW Classification: **Well Type:** Background Intermediate Compliance Other
GW Elevation:

Parameter	Result	Units	Dil	MDL	PQL	Method	Date Ext.	Date Analy.	Analyst
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Total Recoverable Metals by EPA 200 Series Methods

Arsenic	<3.14	ug/L	1	3.14	10.0	EPA 200.7/3010	10/29 08:00	10/29 12:19	IN
Barium	<0.144	ug/L	1	0.144	1.00	EPA 200.7/3010	10/29 08:00	10/29 12:19	IN
Cadmium	<0.0491	ug/L	1	0.0491	0.200	EPA 200.8	10/29 09:30	10/29 14:04	MAZ
Chromium	<1.28	ug/L	1	1.28	5.00	EPA 200.7/3010	10/29 08:00	10/29 12:19	IN
Copper	<1.01	ug/L	1	1.01	4.00	EPA 200.8	10/29 09:30	10/29 14:04	MAZ
Iron	<2.36	ug/L	1	2.36	10.0	EPA 200.7/3010	10/29 08:00	10/29 12:19	IN
Lead	<1.66	ug/L	1	1.66	10.0	EPA 200.7/3010	10/29 08:00	10/29 12:19	IN
Mercury	<0.0116	ug/L	1	0.0116	0.100	EPA 200.8	11/02 08:00	11/02 13:00	IN
Selenium	<4.39	ug/L	1	4.39	15.0	EPA 200.7/3010	10/29 08:00	10/29 12:19	IN
Sodium	<0.420	mg/L	1	0.420	2.00	EPA 200.7/3010	10/29 08:00	10/29 12:19	IN

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Notes and Definitions

- U Indicated that the compound was analyzed for but not detected. This shall be used to indicate that the specific component was not detected. The value associated with the qualifier shall be the laboratory method detection limit.
J3 The matrix spike recovery outside method acceptance limits indicating matrix interference.
DET Analyte DETECTED
ND Analyte NOT DETECTED at or above the detection limit
NR Not Reported
dry Sample results reported on a dry weight basis
RPD Relative Percent Difference
N.O.O. No Odor Observed
REP Field parameter measured by client
V Indicated that the analyte was detected in both the sample and the associated method blank.
I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z Too many colonies were present for accurate counting.
SUB Work performed by outside (subcontracted) labs denoted by SUB in analyst field.

QC=Qualifier Codes as defined by DEP 62-160
Unless indicated, soil results are reported on actual (wet) weight basis.
The Color SM2120B method is reported as (Color / pH)
Legionella analyzed under CDC accreditation program
Field parameters are not NELAP accredited.
Results relate only to this sample.

Suresh (Bobby) Supan - CSM

x [Handwritten signature: Suresh Bobby Supan]

Authorized CSM Signature (954) 978-6400
Florida-Spectrum Environmental Services, Inc.
Certification# E86006

All NELAP certified analysis are performed in accordance with Chapter 64E-1 Florida Administrative code, which has been determined to be equivalent to NELAC standards. Analysis certified by programs other than NELAP are designated with a "~".

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WORK ORDER #
20J0981



Logged in LIMS by *[Signature]*
Meets Acceptance Criteria *[Signature]*

CHAIN OF CUSTODY RECORD

1460 W. McNab Road, Ft. Laud. FL 33309
108 Airport Park Dr., Garden City, GA 31408
528 Gooch Rd., Fort Meade, FL 33841
610 Parrot Ave. N, Okeechobee, FL 34972
111 E. Easton Drive, Lakeland, FL 33803

DUE DATE Requested
RUSH RESERVATION #
Rush Surcharges apply

Pink - Sampler Copy

Yellow-Lab File Copy

Original-Return w/report

Report to Address:

Invoice to Address:

Site Location:

Phone:

Fax:

Sampler Signature: Bill Rogan

Number of Containers Received & NELAC Suffices A-?: 4

Letter of: 9/30/2020

Analysis Required

Field Tests

TEMP °C

PH

COND

CHLOR

SEE FIELD SHEETS FOR FIELD PARAMETERS

Report to Address:

Invoice to Address:

Site Location:

Phone:

Fax:

Sampler Signature: Mavy Alvarez

Number of Containers Received & NELAC Suffices A-?: 4

Letter of: 9/30/2020

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Invoice to Address:

Site Location:

Phone:

Fax:

Sampler Signature: Mavy Alvarez

2050981

CENTRAL COUNTY TRANSFER STATION Surface Water

SWA PERMIT # C.O.A. F.5.E. I & II

1 Surface Site CTSW-1

1 Equipment Blank (CTSSE Blank-)

Parameters (Matrix: Surface Water)

A. Metals

Arsenic ✓

Chromium ✓

Lead ✓

Sodium ✓

Barium ✓

Copper ✓

Mercury ✓

Selenium ✓

Cadmium ✓

Iron ✓

B. Indicator Parameters

Total Ammonia ✓

Nitrate ✓

Oil & Grease ✓

Total Alkalinity ✓

TKN ✓

Sulfate ✓

COD ✓

TDS ✓

Chloride ✓

TRPH (Total Recoverable Petroleum Hydrocarbons) ✓

Foaming Agents (MBAS) ✓

C. Field Parameters

Conductivity (field)

pH (field)

Temperature (field)

Turbidity (field)

2 of 2 coc# SWA014

READ STAFF GAUGE

READ METER AT MASTER PUMP STATION

SOLID WASTE AUTHORITY DIVISION OF ENVIRONMENTAL PROGRAMS SURFACE SITE DATA SHEET

Facility Identification: **Central County Transfer Station**

Sample Type: **Grab**

Sample Name: **CTSW-1**

Date: **10-28-2020**

WACS Facility ID: **PBCC01**

WACS Test Site ID: **PBCC09**

Time: **12:05**

Depth of Sample: **4"-6"**

Description: Adjacent to Storm water structure in pond

Staff gauge north: **MISSING**

Staff gauge south: **UNDER WATER**

Master Pump station Meter: **909375**

Notes and Comments

Weather: **SUNNY & HOT**

Conductivity on scale X **US**

PH < **2.0** in preservative

Field Parameters	Units	Standard Appearance
Temperature:	29.2 C	Color: SLIGHT YELLOW Odor: NO ODOR NO SHEEN
Specific Cond:	uMHOS/cm	
Specific Cond: ATC	257 uMHOS/cm	
PH:	7.84 Std. Units	
Turb:	2.64 NTU	
D.O.	7.55 Mg/L	

Bucket# **F**

Beaker# **P**

Sample Container Inventory

Quantity	Size	Type	Preservation	Analysis

Sampled By: **BILL ROGERS**

MANNY ALVAROZ

Method of Shipment **SPECTRUM**

SOLID WASTE AUTHORITY DIVISION OF ENVIRONMENTAL PROGRAMS EQUIPMENT BLANK DATA SHEET

Facility Identification: Central County Transfer Station Facility GMS#

Sample Type: Grab

Sample Name: **CTSSEBLANK-102820**

Date: **10-28-2020**

Time: **11:55**

Equipment blanks are collected before sampling .

DI water supplied

by the Laboratory is poured into the precleaned equipment.

and then poured into the sample bottles.

This process is repeated until all sampling bottles are filled.

Notes and Comments

Weather: **SUNNY & HOT**

Conductivity on scale X **05**

PH < **2.0** in preservative

SPECTRUM DI WATER

10-14-2020

Field Parameters	Units	Standard Appearance
Temperature:	27.5 C	Color: CLEAR
Specific Cond:	uMHOS/cm	
Specific Cond: ATC	8.2 uMHOS/cm	Odor: NO ODOR
PH:	7.81 Std. Units	
Turb:	0.28 NTU	NO SHEEN
D.O.	7.72 Mg/L	

Bucket# **F**

Beaker# **P**

Sample Container Inventory

Quantity	Size	Type	Preservation	Analysis

Sampled By: **Bill ROGERS**

MANNY ALVAREZ

Method of Shipment **SPECTRUM**