



Hydrogeologist
Palm Beach Solid Waste Authority
7501 N. Jog Rd.
West Palm Beach, FL 33412

Pace Project Number: 3571962
Report Period: 2012/Q4

Client Project ID: Central Transfer Station MWs

Lab Sample ID	Client Sample ID
3571962001	CTMW-3S
3571962002	CTMW-3I
3571962003	Metals Trip Blank 102312

NOV 14 2012
RECEIVED

Sincerely,

A handwritten signature in cursive script that reads "Martha Montero".

Martha Montero

Florida Certifications:
E83079 - Ormond Beach



CASE NARRATIVE SUMMARY

Client Name: Palm Beach Solid Waste Authority
Project Name: Central Transfer Station MWs

Pace Project Number: 3571962

Date Received: 10/23/2012

Report Date: 11/12/2012

J(M1): Estimated Value. Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.

NOTE: This report revision is being issued to correct an error in the listing of certification numbers. There are no changes to any reported result.

Order # : 3571962001

Pace Analytical Services, Inc.

Client : Palm Beach Solid Waste Authority

Project Name : Central Transfer Station

Diameter (in) : 2
 Depth to Water (ft) : 10.80
 Total Depth (ft) : 36.30
 Top of Casing (ft) : 23.35
 Evacuation (gal) : 18

Sheen : none
 Color : light yellow
 Odor : none
 Matrix : Ground Water

PARAMETER MONITORING REPORT

Part III Analytical Results

Facility GMS # : Permit COAF5E I&II
 Test Side ID # : PBCC05
 Well Name : CTMW-3S
 Classification of Ground Water : G-II
 Groundwater Elevation (NGVD) : 12.55

Sampling Date/Time : 10/23/2012 10:37
 Report Period : 2012/Q4
 Well Purge (Y/N) : Y
 Well Type : () Background
 () Intermediate
 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Field Filter	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limits/Units		Dilution Factor
							MDL	PQL	

FIELD PARAMETERS

000537	Field Specific Conductance	Grab	N		10/23/2012 10:37	218 umhos/cm	1.0	1.0	umhos/cm	1
000010	Field Temperature	Grab	N		10/23/2012 10:37	26.4 deg C	0.50	0.50	deg C	1
000664	Field pH	Grab	N		10/23/2012 10:37	6.64 Std. Units	0.10	0.10	Std. Units	1
082078	Turbidity	Grab	N		10/23/2012 10:37	1.16 NTU	1.0	1.0	NTU	1

OTHER

000593	Chloride	Grab	N	EPA 300.0	10/24/2012 06:06	11.9 mg/L	2.5	5.0	mg/L	1
000620	Nitrate as N	Grab	N	EPA 300.0	10/24/2012 06:06	0.92 mg/L	0.025	0.050	mg/L	1
000945	Sulfate	Grab	N	EPA 300.0	10/24/2012 06:06	13.9 mg/L	2.5	5.0	mg/L	1
000599	Nitrogen, Ammonia	Grab	N	EPA 350.1	10/25/2012 09:27	<0.020 mg/L	0.020	0.050	mg/L	1
000601	Nitrogen, Kjeldahl, Total	Grab	N	EPA 351.2	10/26/2012 11:46	<0.086 mg/L	0.086	0.50	mg/L	1
000340	Chemical Oxygen Demand	Grab	N	EPA 410.4	10/25/2012 11:26	30.5 mg/L	12.5	20.0	mg/L	1
	True Color	Grab	N	SM 2120B	10/24/2012 12:40	<5.0 units	5.0	5.0	units	1
	Threshold Odor Number	Grab	N	SM 2150B	10/24/2012 09:20	<1.0 TON	1.0	1.0	TON	1
000410	Alkalinity, Total as CaCO3	Grab	N	SM 2320B	10/24/2012 22:26	62.7 mg/L	5.0	5.0	mg/L	1
000515	Total Dissolved Solids	Grab	N	SM 2540C	10/30/2012 16:34	119 mg/L	5.0	5.0	mg/L	1
000745	Sulfide	Grab	N	SM 4500-S2E	10/24/2012 16:00	<1.0 mg/L	1.0	1.0	mg/L	1
	Surfactants	Grab	N	SM 5540C	10/24/2012 16:31	<0.059 mg/L	0.059	0.20	mg/L	1

INORGANICS

001002	Arsenic	Grab	N	EPA 6010	10/24/2012 09:54	<5.0 ug/L	5.0	10.0	ug/L	1
001007	Barium	Grab	N	EPA 6010	10/24/2012 09:54	7.0 ug/L	5.0	10.0	ug/L	1
001027	Cadmium	Grab	N	EPA 6010	10/24/2012 09:54	<0.50 ug/L	0.50	1.0	ug/L	1
001042	Copper	Grab	N	EPA 6010	10/24/2012 09:54	<2.5 ug/L	2.5	5.0	ug/L	1
001045	Iron	Grab	N	EPA 6010	10/24/2012 09:54	31.0 ug/L	20.0	40.0	ug/L	1
000572	Lead	Grab	N	EPA 6010	10/24/2012 09:54	<5.0 ug/L	5.0	10.0	ug/L	1
001147	Selenium	Grab	N	EPA 6010	10/24/2012 09:54	<7.5 ug/L	7.5	15.0	ug/L	1
000929	Sodium	Grab	N	EPA 6010	10/24/2012 09:54	7.8 mg/L	0.50	1.0	mg/L	1
001034	Chromium	Grab	N	EPA 6020	10/24/2012 15:46	<0.50 ug/L	0.50	1.0	ug/L	1
000576	Mercury	Grab	N	EPA 7470	10/24/2012 11:09	<0.10 ug/L	0.10	0.20	ug/L	1

ORGANICS

	Total Petroleum Hydrocarbons	Grab	N	EPA 1664A	10/30/2012 20:47	<1.5 mg/L	1.5	5.2	mg/L	1
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Order # : 3571962002

Pace Analytical Services, Inc.

Client : Palm Beach Solid Waste Authority

Project Name : Central Transfer Station

Diameter (in) : 2
 Depth to Water (ft) : 10.80
 Total Depth (ft) : 72.46
 Top of Casing (ft) : 23.34
 Evacuation (gal) : 10

Sheen : none
 Color : light yellow
 Odor : none
 Matrix : Ground Water

PARAMETER MONITORING REPORT

Part III Analytical Results

Facility GMS # : Permit COAF5E I&II
 Test Side ID # : PBCC06
 Well Name : CTMW-3I
 Classification of Ground Water : G-II
 Groundwater Elevation (NGVD) : 12.54

Sampling Date/Time : 10/23/2012 10:46
 Report Period : 2012/Q4
 Well Purge (Y/N) : Y
 Well Type : () Background
 () Intermediate
 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Field Filter	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limits/Units		Dilution Factor
							MDL	PQL	

FIELD PARAMETERS

000537	Field Specific Conductance	Grab	N		10/23/2012 10:46	522 umhos/cm	1.0	1.0	umhos/cm	1
000010	Field Temperature	Grab	N		10/23/2012 10:46	25.5 deg C	0.50	0.50	deg C	1
000664	Field pH	Grab	N		10/23/2012 10:46	6.74 Std. Units	0.10	0.10	Std. Units	1
082078	Turbidity	Grab	N		10/23/2012 10:46	0.51 NTU	1.0	1.0	NTU	1

OTHER

000593	Chloride	Grab	N	EPA 300.0	10/24/2012 06:18	29.9 mg/L	2.5	5.0	mg/L	1
000620	Nitrate as N	Grab	N	EPA 300.0	10/24/2012 06:18	<0.025 mg/L	0.025	0.050	mg/L	1
000945	Sulfate	Grab	N	EPA 300.0	10/24/2012 06:18	46.8J(M1) mg/L	2.5	5.0	mg/L	1
000599	Nitrogen, Ammonia	Grab	N	EPA 350.1	10/25/2012 09:28	0.80 mg/L	0.020	0.050	mg/L	1
000601	Nitrogen, Kjeldahl, Total	Grab	N	EPA 351.2	10/26/2012 11:48	0.96 mg/L	0.086	0.50	mg/L	1
000340	Chemical Oxygen Demand	Grab	N	EPA 410.4	10/25/2012 11:26	47.7 mg/L	12.5	20.0	mg/L	1
	True Color	Grab	N	SM 2120B	10/24/2012 12:40	15.0 units	5.0	5.0	units	1
	Threshold Odor Number	Grab	N	SM 2150B	10/24/2012 09:20	2.0 TON	1.0	1.0	TON	1
000410	Alkalinity, Total as CaCO3	Grab	N	SM 2320B	10/24/2012 22:31	163 mg/L	5.0	5.0	mg/L	1
000515	Total Dissolved Solids	Grab	N	SM 2540C	10/30/2012 16:34	328 mg/L	5.0	5.0	mg/L	1
000745	Sulfide	Grab	N	SM 4500-S2E	10/24/2012 16:00	<1.0 mg/L	1.0	1.0	mg/L	1
	Surfactants	Grab	N	SM 5540C	10/24/2012 16:31	0.070 l mg/L	0.059	0.20	mg/L	1

INORGANICS

001002	Arsenic	Grab	N	EPA 6010	10/24/2012 09:58	<5.0 ug/L	5.0	10.0	ug/L	1
001007	Barium	Grab	N	EPA 6010	10/24/2012 09:58	7.8 l ug/L	5.0	10.0	ug/L	1
001027	Cadmium	Grab	N	EPA 6010	10/24/2012 09:58	<0.50 ug/L	0.50	1.0	ug/L	1
001042	Copper	Grab	N	EPA 6010	10/24/2012 09:58	<2.5 ug/L	2.5	5.0	ug/L	1
001045	Iron	Grab	N	EPA 6010	10/24/2012 09:58	767 ug/L	20.0	40.0	ug/L	1
000572	Lead	Grab	N	EPA 6010	10/24/2012 09:58	<5.0 ug/L	5.0	10.0	ug/L	1
001147	Selenium	Grab	N	EPA 6010	10/24/2012 09:58	<7.5 ug/L	7.5	15.0	ug/L	1
000929	Sodium	Grab	N	EPA 6010	10/24/2012 09:58	15.8 mg/L	0.50	1.0	mg/L	1
001034	Chromium	Grab	N	EPA 6020	10/24/2012 15:59	<0.50 ug/L	0.50	1.0	ug/L	1
000576	Mercury	Grab	N	EPA 7470	10/24/2012 11:11	<0.10 ug/L	0.10	0.20	ug/L	1

ORGANICS

	Total Petroleum Hydrocarbons	Grab	N	EPA 1664A	10/30/2012 20:47	<1.5 mg/L	1.5	5.2	mg/L	1
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Order # : 3571962003

Pace Analytical Services, Inc.

Client : Palm Beach Solid Waste Authority

Project Name : Central Transfer Station

Diameter (in) :

Sheen :

Depth to Water (ft) :

Color :

Total Depth (ft) :

Odor :

Top of Casing (ft) :

Matrix : DI Water

Evacuation (gal) :

PARAMETER MONITORING REPORT

Part III Analytical Results

Facility GMS # : Permit COAF5E I&II

Sampling Date/Time : 10/23/2012 08:00

Test Side ID # : NA

Report Period : 2012/Q4

Well Name : Metals Trip Blank 102312

Well Purge (Y/N) : N

Classification of Ground Water : Trip Blank

Well Type : () Background

Groundwater Elevation (NGVD) :

() Intermediate

(X) Compliance

() Other

Storet Code	Parameter Monitored	Sampling Method	Field Filter	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limits/Units		Dilution Factor
							MDL	PQL	

INORGANICS

001002	Arsenic	Grab	N	EPA 6010	10/24/2012 18:35	<5.0 ug/L	5.0	10.0	ug/L	1
001007	Barium	Grab	N	EPA 6010	10/24/2012 18:35	<5.0 ug/L	5.0	10.0	ug/L	1
001027	Cadmium	Grab	N	EPA 6010	10/24/2012 18:35	<0.50 ug/L	0.50	1.0	ug/L	1
001042	Copper	Grab	N	EPA 6010	10/24/2012 18:35	<2.5 ug/L	2.5	5.0	ug/L	1
001045	Iron	Grab	N	EPA 6010	10/24/2012 18:35	<20.0 ug/L	20.0	40.0	ug/L	1
000572	Lead	Grab	N	EPA 6010	10/24/2012 18:35	<5.0 ug/L	5.0	10.0	ug/L	1
001147	Selenium	Grab	N	EPA 6010	10/24/2012 18:35	<7.5 ug/L	7.5	15.0	ug/L	1
000929	Sodium	Grab	N	EPA 6010	10/24/2012 18:35	<0.50 mg/L	0.50	1.0	mg/L	1
001034	Chromium	Grab	N	EPA 6020	11/10/2012 00:26	<0.50 ug/L	0.50	1.0	ug/L	1
000576	Mercury	Grab	N	EPA 7470	10/24/2012 11:14	<0.10 ug/L	0.10	0.20	ug/L	1

RECORD

WO#: 3571962



Pace Analytical
www.pacelabs.com

Page 1 of 2

Company Name: PBSWA PO#
 Address: 7501 N. 505 Rd
 City: Waubesa State: WI Zip: 53412
 Attn: Thomas Siche Fax#
 email: _____ Phone: _____
 Name: Thomas Siche
 Signature: [Signature]
 Circle One Event: Daily Weekly Monthly
 Quarterly Semi-Annual Annual N/A

LAB ANALYSIS

Sample #	Sample ID	Collect Date	Collect Time	Matrix Code	Parameters	# of Containers Size/Type	Diss. Lead 6010	EQUATION		Received by	Date	Time
								Y	N			
1	WT MW-35	10/3/12	10:37	GW	8					MSW	10-23-12	16:10
2	WT MW-3E	10/3/12	10:46	GW	8					[Signature]	10/23/12	15:30
3												
4												
5	Metal Trip Blank				1							
6												
7												
8												
9												
10												

Container Type Codes
 AV Amber Vial
 CV Clean Vial
 P Plastic
 AL Amber Litter
 CL Clear Litter
 AP Amber Plastic
 AG Amber Glass
 SJ Soil Jar
 PIV Prepackaged Vial
 Steps: 2oz, 4oz, 8oz, 16oz, 32oz or 1L, other.
 Example: 4ozP = 4oz Plastic, 8ozSJ = 8oz Soil Jar

Matrix Codes
 SD Solid Waste
 GW Ground Water
 EFF Effluent
 AFW Analyte Free H2O
 DW Drinking Water
 WY Wastewater
 ML Misc. Liquid
 CL Oil
 SL Sludge
 SO Soil
 AQ Aqueous
 NA Nonaqueous
 NE Nephelometric
 O (Please specify)

Preservative Type Codes
 A. None
 B. HNO3
 C. H2SO4
 D. NaOH
 E. HCL
 F. MeOH
 G. Na2S2O3
 H. NaHSO4
 I. Ice
 J. MCAA
 K. Zn Acetate
 O. Other

REMARKS
 See field sheets
 See field parameters

COPIES #s
 1 2 3 4 5
 1 2 3 4 5

CENTRAL COUNTY TRANSFER STATION MONITORING WELLS
SWA PERMIT # C.O.A. F.5.E. I & II

8 Monitoring Wells: CTMW-1S, CTMW-1I, CTMW-2S, CTMW-2I,
CTMW-3S, CTMW-3I, CTMW-4S, CTMW-4I

1 Field Duplicate (CTSF D-)

1 Field Blank (CTSF Blank).

Parameters (Matrix: Ground Water)

A. Metals

Arsenic	Chromium	Lead	Sodium
Barium	Copper	Mercury	Selenium
Cadmium	Iron		

B. Indicator Parameters

Ammonia Nitrogen	Foaming Agents (MBAS)	Nitrate N
Total Alkalinity	Hydrogen Sulfide	Odor
C.O.D.	TKN (Total Kjeldahl Nitrogen)	Sulfate
Color	TDS (Total Dissolved Solids)	
Chloride	TRPH (Total Recoverable Petroleum Hydrocarbons)	

C. Field Parameters

Conductivity (field)	pH (field)
Temperature (field)	Turbidity (field)

D. Well Information (field)

Well Diameter	Well Depth
Well Casing Elevation	Depth to Water
Water Table Elevation	Volume Evacuated

202 COC #

30639

Solid Waste Authority of Palm Beach County GROUNDWATER SAMPLING LOG

SITE NAME: Central County Transfer Station		WACS Facility ID: PBCC01 WACS Test Site ID: PBCC05	DATE: 10-23-12
WELL NO: CTMW-3S	Well Type: Compliance	Well Location: South of retention Pond	SITE LOCATION: 1810 Lantana Road, Lantana, FL

PURGING DATA

Top of Casing Elevation(ft): 23.35	Static Depth To Water (ft): 10.80	Water Table Elevation NGVD (ft): 12.55	Column Height (ft): 25.5	Total Well Depth (ft): 36.30'					
WELLDIAMETER (in): 2" PVC	1 WELL VOLUME (gal) = (TOTAL WELL DEPTH - DEPTH TO WATER) X WELL CAPACITY = 4 1/2								
WELL CAPACITY (gal/ft): 0.16	= (36.30 - 10.80 - 25.5) X 0.16 = 4.08 GALLONS								
PURGE METHOD: Redi-flo		PURGE INITIATED AT: 10:16	PURGE ENDED AT: 10:34	TOTAL VOL. PURGED (gal): 18					
WELL VOLS. Purged	Volume Purged (gal)	CUMUL. VOL. Purged (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)
1	4.5	4.5	.9	10.96	6.20	26.2	212	0.79	36.1
1	4.5	9.0	.9	10.97	6.44	26.6	214	0.91	7.56
1	4.5	13.5	.9	10.97	6.50	26.5	217	0.72	2.38
1	4.5	18	.9	10.98	6.64	26.4	218	1.14	1.16
FINAL FIELD VALUES →				ORP	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)
					6.64	26.4	218	-	1.16
Color: light yellow	Odor: NONE	Sheen: NONE	Comments						
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									

SAMPLING DATA

SAMPLING METHOD(S): Redi-flo Pump	SAMPLING INITIATED AT: 10:37	SAMPLING ENDED AT: 10:43	Weather: Sunny windy warm		
FIELD DECONTAMINATION: No	FIELD-FILTERED: No	DUPLICATE: Y (N)			
SAMPLE CONTAINER SPECIFICATION		SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)	
				FINAL pH	
1	HDPE	1-LITER	HNO3		Metals
2	HDPE		H2SO4	(2.0)	Ammonia
MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; HDPE = HIGH DENSITY POLYETHYLENE; O = OTHER (SPECIFY)					
SAMPLED BY (PRINT): Brenda Downey M Alvarez				SAMPLER(S) SIGNATURE(S): <i>Brenda Downey</i>	

Solid Waste Authority of Palm Beach County GROUNDWATER SAMPLING LOG

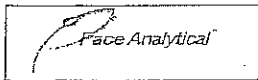
SITE NAME: Central County Transfer Station		WACS Facility ID: PBCC01 WACS Test Site ID: PBCC06	DATE:
WELL NO: CTMW-3I	Well Type: Compliance	Well Location: South of retention Pond	SITE LOCATION: 1810 Lantana Road, Lantana, FL

PURGING DATA

Top of Casing Elevation(ft): 23.34	Static Depth To Water (ft): 10.80	Water Table Elevation NGVD (ft): 12.54	Column Height (ft): 61.66	Total Well Depth (ft): 72.46'					
WELLDIAMETER (in): 2" PVC	1 WELL VOLUME (gal) = (TOTAL WELL DEPTH - DEPTH TO WATER) X WELL CAPACITY = 10								
WELL CAPACITY (gal/ft): 0.16	= (72.46' - 10.80 = 61.66) X 0.16 = 9.87 GALLONS								
PURGE METHOD: Redi-flo		PURGE INITIATED AT: 10:20	PURGE ENDED AT: 10:45	TOTAL VOL PURGED (gal):					
WELL VOLS. Purged	Volume Purged (gal)	CUMUL. VOL. Purged (gal)	PURGE RATE (gpm)	DEPTH TO WATER (ft)	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)
1	10	10	1.2	11.02 10.96	6.54	25.5	503	1.08	3.80
1	10	20	1.2	11.02 10.97	6.64	25.6	527	0.72	1.11
1	10	30	1.2	11.02 10.97	6.74	25.5	522	0.75	0.51
FINAL FIELD VALUES →				ORP	pH	TEMP. (°C)	COND. (µmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)
					6.74	25.5	522	-	0.51
Color: 1+ yellow	Odor: NONE	Sheen: NONE	Comments						
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									

SAMPLING DATA

SAMPLING METHOD(S): Redi-flo Pump	SAMPLING INITIATED AT: 10:46	SAMPLING ENDED AT: 10:52	Weather: Sunny, warm windy			
FIELD DECONTAMINATION: No	FIELD-FILTERED: No	DUPLICATE: Y <input checked="" type="checkbox"/>				
SAMPLE CONTAINER SPECIFICATION		SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	
NO.	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOLUME ADDED IN FIELD (mL)		FINAL pH
1	HDPE	1-LITER	HNO3		6.2	Metals
2	HDPE		H2SO4			Ammonia
MATERIAL CODES: AG = AMBER GLASS; CG = CLEAR GLASS; HDPE = HIGH DENSITY POLYETHYLENE; O = OTHER (SPECIFY)						
SAMPLED BY (PRINT): Brenda Downey M Alvarez				SAMPLER(S) SIGNATURE(S): Brenda Downey		



Document Name:
Sample Condition Upon Receipt Form
Document No.:
F-FL-C-007 rev. 04

Document Revised:
September 23, 2011
Issuing Authority:
Pace Florida Quality Office

Sample Condition Upon Receipt Form (SCUR)

Table Number: _____

Client Name: BBSLA Project # 3571962

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Tracking # _____

Custody Seal on Cooler/Box Present: yes no Seals Intact: yes no

Date and initials of person examining contents: Am 10/23

Packing Material: Bubble Wrap Bubble Bags None Other _____

Thermometer Used T108 Type of Ice: Blue None

Cooler Temperature °C 5.3 (Visual) .1 (Correction Factor) 5.4 (Actual) (Temp should be above freezing to 6°C). If below 0°C, then was sample frozen? Yes No

Receipt of samples satisfactory: Yes No Rush TAT requested on COC: _____

If yes, then all conditions below were met: _____ If no, then mark box & describe issue (use comments area if necessary): _____

Chain of Custody Present	<input type="checkbox"/>
Chain of Custody Filled Out	<input type="checkbox"/>
Relinquished Signature & Sampler Name COC	<input type="checkbox"/>
Samples Arrived within Hold Time	<input type="checkbox"/>
Sufficient Volume	<input type="checkbox"/>
Correct Containers Used	<input type="checkbox"/>
Containers Intact	<input type="checkbox"/>
Sample Labels match COC (sample IDs & date/time of collection)	<input type="checkbox"/>
	No Labels: <input type="checkbox"/> No Time/Date on Labels: <input type="checkbox"/>
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/>
No Headspace in VOA Vials (>6mm):	<input type="checkbox"/>

Client Notification/ Resolution: Person Contacted: _____ Date/Time: _____

Comments/ Resolution (use back for additional comments): _____

Project Manager Review: _____ Date: _____

Finished Product Information Only	
F.P. Sample ID: _____	<u>Size & Qty of Bottles Received</u>
Production Code: _____	_____ x 5 Gal
Date/Time Opened: _____	_____ x 2.5 Gal
Number of Unopened Bottles Remaining: _____	_____ x 1 Gal
	_____ x 1 Liter
	_____ x 500 mL
	_____ x 250 mL
	_____ x Other: _____
Extra Sample in Shed: Yes No	