



Pace Analytical Services, Inc.
1000 Riverbend Blvd. Suite F
St. Rose, LA 70087
(504) 469-0333

August 27, 2012

Sandy Wackett
DEQ LABORATORY
602 N. Fifth St.
Baton Rouge, LA 70802

RE: Project 20143292
Project ID: BAYOU CORNE

Dear Sandy Wackett:

Enclosed are the analytical results for sample(s) received by the laboratory on August 23, 2012. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in cursive script that reads "Cindy Olavesen".

Cindy Olavesen
cindy.olavesen@pacelabs.com



REPORT OF LABORATORY ANALYSIS

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Cover No Results 8/27/2012 09:58

Project: 20143292

Client: DEQ LABORATORY

Project ID: BAYOU CORNE

Washington Department of Ecology C2078
Oregon Environmental Laboratory Accreditation - LA200001
U.S. Dept. of Agriculture Foreign Soil Import P330-10-00119
Pennsylvania Dept. of Env Protection (NELAC) 68-04202
Texas Commission on Env. Quality (NELAC) T104704405-09-TX
Kansas Department of Health and Environment (NELAC) E-10266
Florida Department of Health (NELAC) E87595
Oklahoma Department of Environmental Quality - 2010-139
Illinois Environmental Protection Agency - 0025721
California Env. Lab Accreditation Program Branch - 11277CA
Louisiana Dept. of Environmental Quality (NELAC/LELAP) 02006





Sample Cross Reference

Pace Analytical Services, Inc.
1000 Riverbend Blvd. Suite F
St. Rose, LA 70087
(504) 469-0333

Project: 20143292

Client: DEQ LABORATORY

Project ID: BAYOU CORNE

Client Sample ID	Lab ID	Matrix	Collection Date/Time	Received Date/Time
327-082312-007-95	201016003	Water	23-Aug-12 12:50	23-Aug-12 14:30
327-082312-007-73	201016004	Water	23-Aug-12 12:40	23-Aug-12 14:30
327-082312-007-73-FB	201016005	Water	23-Aug-12 12:40	23-Aug-12 14:30
327-082312-007-95-FB	201016006	Water	23-Aug-12 12:50	23-Aug-12 14:30



Project Narrative

Pace Analytical Services, Inc.
1000 Riverbend Blvd. Suite F
St. Rose, LA 70087
(504) 469-0333

Project: 20143292

Sample Receipt Condition:

All samples were received in accordance with EPA protocol.

Holding Times:

All holding times were met.

Blanks:

All blank results were below reporting limits.

Laboratory Control Samples:

All LCS recoveries were within QC limits.

Matrix Spikes and Duplicates:

All MS/MSD recoveries or duplicate RPDs were within QC limits.

Surrogates:

All surrogate recoveries were within QC limits.



Sample Results

Pace Analytical Services, Inc.
 1000 Riverbend Blvd. Suite F
 St. Rose, LA 70087
 (504) 469-0333

Client: DEQ LABORATORY

Client ID: 327-082312-007-95

Project: 20143292

Project ID: BAYOU CORNE

Site: None

Lab ID: 201016003

Matrix: Water

% Moisture: n/a

Description: None

Prep Level: Water

Batch: 191126

Method: EPA 8260

GCMS VOAs Water

Collected: 23-Aug-12

Received: 23-Aug-12

Prepared: 24-Aug-12

Units: mg/L

CAS No.	Analyte	Dilution	Result	Qu	Reporting Limit	Reg Limit	Analysis
71-43-2	Benzene	1	ND		0.00500	0.00500	24-Aug-12 01:05 RMP
100-41-4	Ethylbenzene	1	ND		0.00500	0.700	24-Aug-12 01:05 RMP
108-88-3	Toluene	1	ND		0.00500	1.00	24-Aug-12 01:05 RMP
	m&p-Xylene	1	ND		0.00500	10.0	24-Aug-12 01:05 RMP
95-47-6	o-Xylene	1	ND		0.00500	10.0	24-Aug-12 01:05 RMP

5 compound(s) reported

ND denotes the analyte was analyzed for but not detected at the reporting limit or method detection limit indicated.

Protocol 8/27/2012 10:00:06

Limits are corrected for sample size, dilution and moisture content if applicable.

Qu lists qualifiers. Specific qualifiers are defined at the end of the report.

Regulatory limit may denote an actual regulatory limit or a client-requested notification limit.



Sample Results

Pace Analytical Services, Inc.
 1000 Riverbend Blvd. Suite F
 St. Rose, LA 70087
 (504) 469-0333

Client: DEQ LABORATORY

Client ID: 327-082312-007-73

Project: 20143292

Project ID: BAYOU CORNE

Site: None

Lab ID: 201016004

Matrix: Water

% Moisture: n/a

Description: None

Prep Level: Water

Batch: 191126

Method: EPA 8260

GCMS VOAs Water

Collected: 23-Aug-12

Received: 23-Aug-12

Prepared: 24-Aug-12

Units: mg/L

CAS No.	Analyte	Dilution	Result	Qu	Reporting Limit	Reg Limit	Analysis
71-43-2	Benzene	1	ND		0.00500	0.00500	24-Aug-12 01:25 RMP
100-41-4	Ethylbenzene	1	ND		0.00500	0.700	24-Aug-12 01:25 RMP
108-88-3	Toluene	1	ND		0.00500	1.00	24-Aug-12 01:25 RMP
	m&p-Xylene	1	ND		0.00500	10.0	24-Aug-12 01:25 RMP
95-47-6	o-Xylene	1	ND		0.00500	10.0	24-Aug-12 01:25 RMP

5 compound(s) reported

ND denotes the analyte was analyzed for but not detected at the reporting limit or method detection limit indicated.

Protocol 8/27/2012 10:00:06

Limits are corrected for sample size, dilution and moisture content if applicable.

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Sample Results

Pace Analytical Services, Inc.
 1000 Riverbend Blvd. Suite F
 St. Rose, LA 70087
 (504) 469-0333

Client: DEQ LABORATORY

Client ID: 327-082312-007-73-FB

Project: 20143292

Project ID: BAYOU CORNE

Site: None

Lab ID: 201016005

Matrix: Water

% Moisture: n/a

Description: None

Prep Level: Water

Batch: 191126

Method: EPA 8260

GCMS VOAs Water

Collected: 23-Aug-12

Received: 23-Aug-12

Prepared: 24-Aug-12

Units: mg/L

CAS No.	Analyte	Dilution	Result	Qu	Reporting Limit	Reg Limit	Analysis
71-43-2	Benzene	1	ND		0.00500	0.00500	24-Aug-12 01:45 RMP
100-41-4	Ethylbenzene	1	ND		0.00500	0.700	24-Aug-12 01:45 RMP
108-88-3	Toluene	1	ND		0.00500	1.00	24-Aug-12 01:45 RMP
	m&p-Xylene	1	ND		0.00500	10.0	24-Aug-12 01:45 RMP
95-47-6	o-Xylene	1	ND		0.00500	10.0	24-Aug-12 01:45 RMP

5 compound(s) reported

ND denotes the analyte was analyzed for but not detected at the reporting limit or method detection limit indicated.

Protocol 8/27/2012 10:00:06

Limits are corrected for sample size, dilution and moisture content if applicable.

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Regulatory limit may denote an actual regulatory limit or a client-requested notification limit.



Sample Results

Pace Analytical Services, Inc.
 1000 Riverbend Blvd. Suite F
 St. Rose, LA 70087
 (504) 469-0333

Client: DEQ LABORATORY

Client ID: 327-082312-007-95-FB

Project: 20143292

Project ID: BAYOU CORNE

Site: None

Lab ID: 201016006

Matrix: Water

% Moisture: n/a

Description: None

Prep Level: Water

Batch: 191126

Method: EPA 8260

GCMS VOAs Water

Collected: 23-Aug-12

Received: 23-Aug-12

Prepared: 24-Aug-12

Units: mg/L

CAS No.	Analyte	Dilution	Result	Qu	Reporting Limit	Reg Limit	Analysis
71-43-2	Benzene	1	ND		0.00500	0.00500	24-Aug-12 02:05 RMP
100-41-4	Ethylbenzene	1	ND		0.00500	0.700	24-Aug-12 02:05 RMP
108-88-3	Toluene	1	ND		0.00500	1.00	24-Aug-12 02:05 RMP
	m&p-Xylene	1	ND		0.00500	10.0	24-Aug-12 02:05 RMP
95-47-6	o-Xylene	1	ND		0.00500	10.0	24-Aug-12 02:05 RMP

5 compound(s) reported

ND denotes the analyte was analyzed for but not detected at the reporting limit or method detection limit indicated.

Protocol 8/27/2012 10:00:06

Limits are corrected for sample size, dilution and moisture content if applicable.

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Regulatory limit may denote an actual regulatory limit or a client-requested notification limit.



Sample Results

Pace Analytical Services, Inc.
 1000 Riverbend Blvd. Suite F
 St. Rose, LA 70087
 (504) 469-0333

Client: DEQ LABORATORY

Client ID: 327-082312-007-95

Project: 20143292

Project ID: BAYOU CORNE

Site: None

Lab ID: 201016003

Matrix: Water

%Moisture: n/a

Description: None

Collected: 23-Aug-12

Received: 23-Aug-12

Analyte	Method	Batch	DF	Result	Qu	Units	Reporting Limit	Prep.	Analysis	Limit
Chloride	SM 4500-Cl E	191052	10	1950	D1	mg/L	10.0	23-Aug-12	23-Aug-12 14:50	JMA
Total Dissolved Solids	SM 2540C	191128	1	4790		mg/L	10.0	23-Aug-12	23-Aug-12 15:15	SMS2

2 parameter(s) reported

ND denotes the analyte was analyzed for but not detected at the reporting limit or method detection limit indicated.

Inorganics 8/27/2012 10:00:07

Limits are corrected for sample size, dilution and moisture content if applicable.

Qu lists qualifiers. Specific qualifiers are defined at the end of the report.

Regulatory limit may denote an actual regulatory limit or a client-requested notification limit.



Sample Results

Pace Analytical Services, Inc.
 1000 Riverbend Blvd. Suite F
 St. Rose, LA 70087
 (504) 469-0333

Client: DEQ LABORATORY

Client ID: 327-082312-007-73

Project: 20143292

Project ID: BAYOU CORNE

Site: None

Lab ID: 201016004

Matrix: Water

%Moisture: n/a

Description: None

Collected: 23-Aug-12

Received: 23-Aug-12

Analyte	Method	Batch	DF	Result	Qu	Units	Reporting Limit	Prep.	Analysis	Limit
Chloride	SM 4500-Cl E	191052	100	2610	D1	mg/L	100.	23-Aug-12	23-Aug-12 14:59	JMA
Total Dissolved Solids	SM 2540C	191128	1	5680		mg/L	10.0	23-Aug-12	23-Aug-12 15:15	SMS2

2 parameter(s) reported

ND denotes the analyte was analyzed for but not detected at the reporting limit or method detection limit indicated.

Inorganics 8/27/2012 10:00:07

Limits are corrected for sample size, dilution and moisture content if applicable.

Qu lists qualifiers. Specific qualifiers are defined at the end of the report.

Regulatory limit may denote an actual regulatory limit or a client-requested notification limit.



Surrogate Recovery

Pace Analytical Services, Inc.
1000 Riverbend Blvd. Suite F
St. Rose, LA 70087
(504) 469-0333

Batch: 191126

Project: 20143292

Method: Water GC/MS Volatile Organics

Lab ID	Sample ID	Qu	Sur 1 %Rec	Sur 2 %Rec	Sur 3 %Rec	Sur 4 %Rec	Sur 5 %Rec	Sur 6 %Rec	Sur 7 %Rec	Sur 8 %Rec
201016007	191126 BLANK 1		98	113	88					
201016014	191126 BLANK 2		95	118	88					
201016008	191126 LCS 1		100	109	92					
201016015	191126 LCS 2		99	111	93					
201016009	314 082312007 98 MS 1		95	114	94					
201016010	314 082312007 98 MSD 1		94	108	92					
201016004	327-082312-007-73		90	114	89					
201016005	327-082312-007-73-FB		91	116	89					
201016003	327-082312-007-95		90	116	89					
201016006	327-082312-007-95-FB		92	115	89					
QC limits:			68-124	72-126	79-119					

Sur 1: 4-Bromofluorobenzene (S)
Sur 2: Dibromofluoromethane (S)
Sur 3: Toluene-d8 (S)

* denotes surrogate recovery outside of QC limits.

D denotes surrogate recovery is outside of QC limits due to sample dilution, and is not considered an excursion.



Quality Control

Pace Analytical Services, Inc.
 1000 Riverbend Blvd. Suite F
 St. Rose, LA 70087
 (504) 469-0333

Batch: 191126 **Project:** 20143292 **LCS:** 201016015 23-Aug-12 23:24
Method: Water GC/MS Volatile Organics **MS:** 201016009 24-Aug-12 9:05
Units: ug/L **MSD:** 201016010 24-Aug-12 9:25
Original for MS: Batch Sample 201015976

Parameter Name	LCS Spike	LCS Found	LCS %Rec	MS Spike	Sample Found	MS Found	MSD Found	MS %Rec	MSD %Rec	RPD	QC Limits		Max RPD	Qu
											LCS	MS/MSD		
Benzene	50.0	51.0	102	50.0		53.0	52.4	106	105	1	66-132	58-140	20	
Ethylbenzene	50.0	49.9	100	50.0		50.6	50.4	101	101	0	71-130	65-136	20	
Toluene	50.0	48.1	96	50.0		49.3	48.4	99	97	2	68-131	60-137	20	
m&p-Xylene	100.	104.	104	100.		105.	106.	105	106	0	68-134	62-139	20	
o-Xylene	50.0	51.5	103	50.0		51.3	51.6	103	103	1	67-131	61-137	20	

5 compound(s) reported

* denotes recovery outside of QC limits.
 MS/MSD RPD is calculated via SW-846 rules on the basis of spiked sample concentrations rather than spike recoveries.



Blank Results

Pace Analytical Services, Inc.
1000 Riverbend Blvd. Suite F
St. Rose, LA 70087
(504) 469-0333

Blank ID: 191126 BLANK 2

Project: 20143292

Lab ID: 201016014

Prep Level: Water

Batch: 191126

Method: Water GC/MS Volatile Organics

Prepared: 23-Aug-12

CAS Numb	Analyte	Dilution	Result	Qu	Units: <u>ug/L</u> Reporting Limit	Analysis
71-43-2	Benzene	1	ND		5.00	23-Aug-12 23:03 RMP
100-41-4	Ethylbenzene	1	ND		5.00	23-Aug-12 23:03 RMP
108-88-3	Toluene	1	ND		5.00	23-Aug-12 23:03 RMP
	m&p-Xylene	1	ND		5.00	23-Aug-12 23:03 RMP
95-47-6	o-Xylene	1	ND		5.00	23-Aug-12 23:03 RMP
5 compound(s) reported						

ND denotes the analyte was analyzed for but not detected at the reporting limit or method detection limit indicated.

Protocol Blank 8/27/2012 10:00:1
Limits are corrected for sample size, dilution and moisture content if applicable.
Qu lists qualifiers. Specific qualifiers are defined at the end of the report.
Regulatory limit may denote an actual regulatory limit or a client-requested notification limit.



Inorganics Quality Control

Pace Analytical Services, Inc.
 1000 Riverbend Blvd. Suite F
 St. Rose, LA 70087
 (504) 469-0333

Project: 20143292

Parameter	Batch	Blank	Units	LCS Spike	LCS Found	LCS %Rec	MS Spike	Sample Found	MS Found	MSD Found	MS %Rec	MSD %Rec	RPD	QC Limits LCS	MS/MSD	Max RPD	Qu
Chloride	191052	< 1.00	mg/L	69.0	64.3	93	100.	19.6	109.		90		0	90-110	75-125	20	
Total Dissolved Solid	191128	< 10.0	mg/L	100.	89.0	89							2	80-120		20	

* denotes recovery outside of QC limits.

MS/MSD RPD is calculated via SW-846 rules on the basis of spiked sample concentrations rather than spike recoveries.



Sample Results
Tentatively Identified Compounds

Pace Analytical Services, Inc.
1000 Riverbend Blvd. Suite F
St. Rose, LA 70087
(504) 469-0333

Client: DEQ LABORATORY

Client ID: 327-082312-007-95

Project No.: 20143292

Project: BAYOU CORNE

Site: None

Lab ID: 201016003

Matrix: Water

% Moisture: n/a

Description: None

Prep Level: Water

Batch: 191126

Method: GCMS VOAs Water

Collected: 23-Aug-12

Received: 23-Aug-12

Prepared: 24-Aug-12

Units: mg/L

CAS No.	RT	Tentatively Identified Compound	Dilution	Result	Qu	Analysis
000075-28-5	1.62	Isobutane	1	15.9	J A1	24-Aug-12 01:05 RMP
000106-97-8	1.75	Butane	1	7.38	J A1	24-Aug-12 01:05 RMP

2 TIC(s) reported

ND denotes the analyte was analyzed for but not detected at the reporting limit or method detection limit indicated.

TICs 8/27/2012 10:00:23
Limits are corrected for sample size, dilution and moisture content if applicable.
Qu lists qualifiers. Specific qualifiers are defined at the end of the report.
Regulatory limit may denote an actual regulatory limit or a client-requested notification lin



Sample Results
Tentatively Identified Compounds

Pace Analytical Services, Inc.
1000 Riverbend Blvd. Suite F
St. Rose, LA 70087
(504) 469-0333

Client: DEQ LABORATORY

Client ID: 327-082312-007-73

Project No.: 20143292

Project: BAYOU CORNE

Site: None

Lab ID: 201016004

Matrix: Water

% Moisture: n/a

Description: None

Prep Level: Water

Batch: 191126

Method: GCMS VOAs Water

Collected: 23-Aug-12

Received: 23-Aug-12

Prepared: 24-Aug-12

Units: mg/L

CAS No.	RT	Tentatively Identified Compound	Dilution	Result	Qu	Analysis
000075-28-5	1.62	Isobutane	1	17.7	J A1	24-Aug-12 01:25 RMP
000106-97-8	1.75	Butane	1	11.6	J A1	24-Aug-12 01:25 RMP

2 TIC(s) reported

ND denotes the analyte was analyzed for but not detected at the reporting limit or method detection limit indicated.

TICs 8/27/2012 10:00:23
Limits are corrected for sample size, dilution and moisture content if applicable.
Qu lists qualifiers. Specific qualifiers are defined at the end of the report.
Regulatory limit may denote an actual regulatory limit or a client-requested notification limit



Definitions/Qualifiers

Pace Analytical Services, Inc.
1000 Riverbend Blvd. Suite F
St. Rose, LA 70087
(504) 469-0333

Project: 20143292

Value	Description
A1	The reported values are estimated concentrations determined using a relative response factor of 1.0 for these analytes. Quantitation was based upon the nearest internal standard free of interferences.
D1	The analysis was performed at a dilution due to the high analyte concentration.
J	This estimated value for the analyte is below the adjusted reporting limit but above the instrument reporting limit.
U	The analyte was analyzed for but not detected at the reporting limit or method detection limit indicated.
B	This analyte was detected in the method blank.
E	The sample concentration is above the linear calibrated range of the analysis.
LCS	Laboratory Control Sample.
MS(D)	Matrix Spike (Duplicate).
DUP	Sample Duplicate.
RPD	Relative Percent Difference.

Chains of Custody



INTERNAL CHAIN OF CUSTODY

EPN/SDG #: _____
 Client: 20143292
DEQ
 Analytical Fraction: _____

PACE ID	CLIENT ID	PACE ID	CLIENT ID
201416103	327-082312-007-95		
6004	327-082312-007-73		
6005	327-082312-007-73 FB		
6006	327-082312-007-95 FB		

DATE	RELINQUISHED BY	RECEIVED BY	COMMENTS
8-23-12	Printed Name: J Miller Signature: <i>J Miller</i>	Printed Name: TRACY EASLEY Signature: <i>Tracy Easley</i>	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	

INTERNAL CHAIN OF CUSTODY

EPN/SDG #:

20143292

Client:

DEQ

Analytical Fraction:

PACE ID	CLIENT ID	PACE ID	CLIENT ID
201016003	327-082312-007-95		
6004	327-082312-007-73		
6005	327-082312-007-73 FB		
6006	327-082312-007-95 FB		

DATE	RELINQUISHED BY	RECEIVED BY	COMMENTS
8-23-12	Printed Name: J Miller Signature: <i>J Miller</i>	Printed Name: Richard Pinter Signature: <i>[Signature]</i>	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	
	Printed Name: Signature:	Printed Name: Signature:	

20147292

STATE OF LOUISIANA

DEPARTMENT OF ENVIRONMENTAL QUALITY
CHAIN OF CUSTODY

LABORATORY SERVICES

Page _____ of _____

Name: Wayou Corne ID# 182981
 Address: 602 N 5th St, BR LA 70502
 Location: 1400 Baine
 Parish: Assumption Team Leader: Laurie Peacock
 Permit Number/Inspector's Log Number:
 Additional Team Members: Dutch Dandou
 List any Field Data Sheets that accompany the sample
 Office _____ Org # _____ Project Code _____

Requested Analysis
 BTX 6260
 SM4580
 SM2540
 Phosphate

Additional Comments:

Sample #/Sampler I.D.	Location ID/Outfall/ (Canister S.N.)	Date	Time	Sample Medium/Type	Methodology	Preservatives	G # #	Requested Analysis	Destination*	Remarks
327-082312-17B	trip blank	082312	---	water		none	6		AL, BL, RL, WL	20/06002
327-082312-007-95	well		12:50				6			6003
327-082312-007-95	field blank						6			6006
327-082312-007-73			12:40				6			6004
327-082312-007-73							6			6005
327-082312-107-73	field blank						6			

Split Samples Accepted? _____ If yes, Accepted By: _____ Name: _____
 Signature: _____
 Sample #(s): _____

CHAIN OF CUSTODY

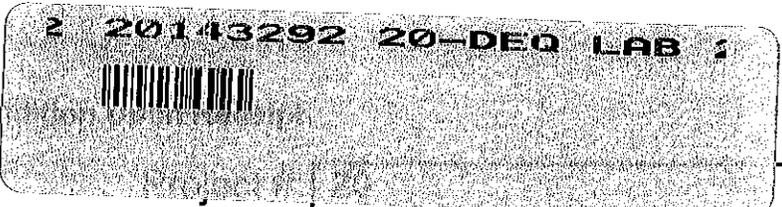
Relinquished by:	Date	Time	Received By:	Sample Number	Aliquot	Grab	Team	Witness Name/Signature	Title
Laurie Peacock	8.23.12	14:30	Ada Neta	8/23/12 1430	2.3				

Recommended Sample Disposition: _____ Final Sample Disposition: _____
 *AL=Air Lab, BL=Bioassay Lab, RL=Radiation Lab, WL=Water Lab
 Date: _____



1000 Riverbend Blvd., Suite F
St. Rose, LA 70087

Sample Co



Courier: Pace Courier Hackbarth Fed X UPS DHL USPS Customer Other

Custody Seal on Cooler/Box Present: [see COC]

Custody Seals intact: Yes No

Thermometer Used: Therm Fisher IR 1
 Therm Fisher IR 2
 Therm Fisher IR 4

Type of Ice: Wet Blue None

Samples on ice: [see COC]

Cooler Temperature: [see COC]

Temp should be above freezing to 6°C

Date and Initials of person examining contents: 8-23-12

Temp must be measured from Temperature blank when present

Comments:

Temperature Blank Present?"	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	1	
Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2	
Chain of Custody Complete:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3	
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4	
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5	
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	6	
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	7	
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8	
Filtered vol. Rec. for Diss. tests	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	9	
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10	
All containers received within manufacture's precautionary and/or expiration dates.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	11	
All containers needing preservation have been checked (except VOA, coliform, & O&G).	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	12	
All containers preservation checked found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13	If No, was preservative added? <input type="checkbox"/> Yes <input type="checkbox"/> No If added record lot no.: HNO3 _____ H2SO4 _____
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14	
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	14	
Trip Blank Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	16	
Trip Blank Custody Seals Present	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	17	
Pace Trip Blank Lot # (if purchased): <u>N/A</u>		18	

Client Notification/ Resolution:

Person Contacted: _____

Date/Time: _____

Comments/ Resolution:

Trip Blank not received