

Sample Analysis Report

January, 2010

Analyst Initials

JK

Date

01/28/10

Sample Name - Date Sampled - Time Sampled	1,4-Dioxane Results (ppb)	R.L. (ppb)	Bromate Results (ppb)	R.L. (ppb)	Bromide Results (ppb)	R.L. (ppb)	Comments
Extraction Wells							
AE-3-01-04-10-10:19	110	1.0		5.0		10.0	
HZ-S-01-04-10-14:57	741	1.0		5.0		10.0	
LB-1-01-04-10-10:15	507	1.0		5.0		10.0	
LB-3-01-04-10-10:17	501	1.0		5.0		10.0	
PW-1-01-04-10-13:30	803	1.0		5.0		10.0	
SW-COMB-01-04-10-13:24	523	1.0		5.0		10.0	
DOLPH-01-04-10-13:26	82	1.0		5.0		10.0	
TW-5-01-04-10-14:27	792	1.0		5.0		10.0	
TW-8-01-04-10-13:44	499	1.0		5.0		10.0	
TW-9-01-04-10-14:54	891	1.0		5.0		10.0	
TW-10-01-04-10-14:44	721	1.0		5.0		10.0	
TW-13-01-04-10-15:18	619	1.0		5.0		10.0	
TW-14-01-04-10-14:49	105	1.0		5.0		10.0	
TW-17-01-04-10-14:47	98	1.0		5.0		10.0	
TW-18-01-04-10-13:28	327	1.0		5.0		10.0	
TW-19-01-04-10-09:10	804	1.0		5.0		10.0	
TW-19-01-11-10-08:35	801	1.0		5.0		10.0	
TW-19-01-18-10-09:00	750	1.0		5.0		10.0	
TW-19-01-25-10-07:49	799	1.0		5.0		10.0	
TW-20-01-04-10-14:38	1673	1.0		5.0		10.0	
RED POND							
Red Pond-01-04-10-08:20	535	1.0		5.0		10.0	
Red Pond-01-11-10-08:30	436	1.0		5.0		10.0	

Sample Name - Date Sampled - Time Sampled	1,4-Dioxane Results (ppb)	R.L. (ppb)	Bromate Results (ppb)	R.L. (ppb)	Bromide Results (ppb)	R.L. (ppb)	Comments
RED POND							
Red Pond-01-18-10-08:30	533	1.0		5.0		10.0	
Red Pond-01-25-10-07:50	575	1.0		5.0		10.0	
OUTFALL001							
OUTFALL-01-03-10-	6	1.0	7	5.0		10.0	
OUTFALL-01-04-10-	5	1.0	7	5.0		10.0	
OUTFALL-01-05-10-	5	1.0	5	5.0		10.0	
OUTFALL-01-06-10-	5	1.0	7	5.0		10.0	
OUTFALL-01-07-10-	5	1.0	7	5.0		10.0	
OUTFALL-01-10-10-	5	1.0	7	5.0		10.0	
OUTFALL-01-11-10-	5	1.0	6	5.0		10.0	
OUTFALL-01-12-10-	5	1.0	5	5.0		10.0	
OUTFALL-01-13-10-	5	1.0	7	5.0		10.0	
OUTFALL-01-14-10-	5	1.0	5	5.0		10.0	
OUTFALL-01-17-10-	5	1.0	6	5.0		10.0	
OUTFALL-01-18-10-	5	1.0	5	5.0		10.0	
OUTFALL-01-19-10-	5	1.0	nd	5.0		10.0	
OUTFALL-01-20-10-	5	1.0	7	5.0		10.0	
OUTFALL-01-21-10-	5	1.0	6	5.0		10.0	
OUTFALL-01-24-10-	5	1.0	6	5.0		10.0	
OUTFALL-01-25-10-	5	1.0	6	5.0		10.0	
OUTFALL-01-26-10-	5	1.0	6	5.0		10.0	
OUTFALL-01-27-10-	5	1.0	6	5.0		10.0	
OUTFALL-01-28-10-	5	1.0	5	5.0		10.0	
OUTFALL-01-31-10-	5	1.0	6	5.0		10.0	
Injection Wells							
Maple-Inj-01-04-10-09:05	5	1.0	7	5.0		10.0	
Maple-Inj-01-07-10-08:28	6	1.0	6	5.0		10.0	
Maple-Inj-01-11-10-08:30	6	1.0	6	5.0		10.0	

Sample Name - Date Sampled - Time Sampled	1,4-Dioxane Results (ppb)	R.L. (ppb)	Bromate Results (ppb)	R.L. (ppb)	Bromide Results (ppb)	R.L. (ppb)	Comments
Injection Wells							
Maple-Inj-01-14-10-08:10	7	1.0	5	5.0		10.0	
Maple-Inj-01-18-10-08:55	5	1.0	6	5.0		10.0	
Maple-Inj-01-21-10-08:16	5	1.0	7	5.0		10.0	
Maple-Inj-01-25-10-07:46	7	1.0	6	5.0		10.0	
Maple-Inj-01-28-10-08:00	6	1.0	6	5.0		10.0	
A-Series Wells							
MW-112s-01-15-10-09:15	nd	1.0		5.0		10.0	
MW-112i-01-15-10-10:50	4	1.0		5.0		10.0	
MW-112d-01-15-10-10:15	nd	1.0		5.0		10.0	
C3							
MW-39s-01-13-10-10:40	31	1.0		5.0		10.0	
TW-1-01-04-10-13:32	132	1.0		5.0		10.0	
D0							
MW-53i-01-13-10-10:15	43	1.0		5.0		10.0	
A2 Cleaning Supply-01-07-10-12:30	93	1.0		5.0		10.0	
D2							
MW-17-01-12-10-14:15	735	1.0		5.0		10.0	
MW-39d-01-13-10-11:05	178	1.0		5.0		10.0	
MW-47s-01-25-10-09:15	nd	1.0		5.0		10.0	
MW-47d-01-25-10-09:40	nd	1.0		5.0		10.0	
MW-92-01-06-10-13:55	20	1.0		5.0		10.0	
MW-113-01-26-10-14:35	39	1.0		5.0		10.0	
MW-118-01-25-10-12:00	178	1.0		5.0		10.0	
MW-120s-01-26-10-11:15	nd	1.0		5.0		10.0	
545 Allison-01-25-10-13:35	12	1.0		5.0		10.0	
593 Allison-01-25-10-14:30	590	1.0		5.0		10.0	
E							
MW-30d-01-12-10-10:40	1060	1.0		5.0		10.0	

Sample Name - Date Sampled - Time Sampled	1,4-Dioxane Results (ppb)	R.L. (ppb)	Bromate Results (ppb)	R.L. (ppb)	Bromide Results (ppb)	R.L. (ppb)	Comments
E							
MW-71-01-14-10-10:15	1465	1.0		5.0		10.0	
MW-72s-01-11-10-13:45	19	1.0		5.0		10.0	
MW-72d-01-11-10-14:35	2895	1.0		5.0		10.0	
MW-79s-01-05-10-11:15	213	1.0		5.0		10.0	
MW-79d-01-05-10-10:40	8	1.0		5.0		10.0	
MW-81-01-14-10-14:20	505	1.0		5.0		10.0	
MW-82s-01-14-10-13:35	72	1.0		5.0		10.0	
MW-83s-01-06-10-09:40	405	1.0		5.0		10.0	
MW-84s-01-11-10-11:25	750	1.0		5.0		10.0	
MW-84d-01-11-10-10:45	nd	1.0		5.0		10.0	
MW-85-01-04-10-14:35	1594	1.0		5.0		10.0	
MW-87s-01-05-10-13:30	331	1.0		5.0		10.0	
MW-87d-01-05-10-14:10	576	1.0	nd	5.0		10.0	
MW-88-01-04-10-13:50	407	1.0		5.0		10.0	
MW-90-01-15-10-11:40	51	1.0		5.0		10.0	
MW-98d-01-15-10-14:00	9	1.0		5.0		10.0	
MW-100-01-07-10-09:55	410	1.0		5.0		10.0	
MW-101-01-06-10-11:55	341	1.0		5.0		10.0	
MW-103s-01-26-10-10:35	46	1.0		5.0		10.0	
MW-103d-01-26-10-10:20	16	1.0		5.0		10.0	
MW-104-01-25-10-10:25	nd	1.0		5.0		10.0	
MW-106s-01-13-10-14:25	426	1.0		5.0		10.0	
MW-106d-01-13-10-14:00	nd	1.0		5.0		10.0	
MW-107-01-26-10-13:45	41	1.0		5.0		10.0	
MW-108s-01-14-10-11:05	1904	1.0		5.0		10.0	
MW-108d-01-14-10-12:05	2470	1.0		5.0		10.0	
MW-110-01-25-10-11:05	29	1.0		5.0		10.0	
MW-115-01-06-10-11:10	703	1.0		5.0		10.0	

Sample Name - Date Sampled - Time Sampled	1,4-Dioxane Results (ppb)	R.L. (ppb)	Bromate Results (ppb)	R.L. (ppb)	Bromide Results (ppb)	R.L. (ppb)	Comments
E							
MW-116-01-06-10-10:25	518	1.0		5.0		10.0	
MW-119-01-04-10-11:25	177	1.0		5.0		10.0	
MW-120d-01-26-10-12:10	nd	1.0		5.0		10.0	
TW-11-01-04-10-14:29	275	1.0		5.0		10.0	
TW-15-01-07-10-12:00	147	1.0		5.0		10.0	
None							
HC/HR-01-04-10-08:25		1.0	nd	2.0		10.0	
HC/HR-01-05-10-08:15		1.0	nd	2.0		10.0	
HC/HR-01-06-10-08:15		1.0	nd	2.0		10.0	
HC/HR-01-07-10-08:30		1.0	nd	2.0		10.0	
HC/HR-01-08-10-08:20		1.0	nd	2.0		10.0	
HC/HR-01-11-10-08:15		1.0	nd	2.0		10.0	
HC/HR-01-12-10-08:10		1.0	nd	2.0		10.0	
HC/HR-01-13-10-08:10		1.0	nd	2.0		10.0	
HC/HR-01-14-10-08:15		1.0	nd	2.0		10.0	
HC/HR-01-15-10-08:10		1.0	nd	2.0		10.0	
HC/HR-01-18-10-08:15		1.0	nd	2.0		10.0	
HC/HR-01-19-10-08:15		1.0	nd	2.0		10.0	
HC/HR-01-20-10-08:00		1.0	nd	2.0		10.0	
HC/HR-01-21-10-08:15		1.0	nd	2.0		10.0	
HC/HR-01-22-10-08:20		1.0	nd	2.0		10.0	
HC/HR-01-25-10-07:55		1.0	nd	2.0		10.0	
HC/HR-01-26-10-08:10		1.0	nd	2.0		10.0	
HC/HR-01-27-10-08:30		1.0	nd	2.0		10.0	
HC/HR-01-28-10-08:10		1.0	nd	2.0		10.0	
HC/HR-01-29-10-08:10		1.0	nd	2.0		10.0	

nd=Not detected at or above the Reporting Limit (R.L.)

1,4-Dioxane Precision and Accuracy Control Charting

22 020610

Analysis Date	Method Blank	CVS True Value	CVS Result	CVS % Recovery	LFB True Value	LFB Result	LFB % Recovery	Sample Result	MS/MSD True Value	MS Result	MSD Result	MS % Recovery	MSD % Recovery	MS/MSD Mean	MS/MSD RSD	MS/MSD RPD
1/4/2010	0	10.00	10.30	103.0%	10.00	9.88	98.8%	4.92	10.00	14.24	14.95	93.2%	100.3%	14.60	4.86%	
1/5/2010	0	10.00	9.78	97.8%	10.00	10.20	102.0%	5.31	10.00	15.01	15.15	97.0%	98.4%	15.08	0.93%	
1/6/2010	0	10.00	10.33	103.3%	10.00	10.13	101.3%	4.99	10.00	15.35	16.33	103.6%	113.4%	15.84	6.19%	
1/7/2010	0	10.00	9.59	95.9%	10.00	10.24	102.4%	5.58	10.00	16.27	15.73	106.9%	101.5%	16.00	3.37%	
1/8/2010	0	10.00	9.92	99.2%	10.00	10.13	101.3%	5.03	10.00	14.71	15.03	96.8%	100.0%	14.87	2.15%	
1/11/2010	0	10.00	10.35	103.5%	10.00	9.70	97.0%	5.64	10.00	14.93	16.06	92.9%	104.2%	15.50	7.29%	
1/12/2010	0	10.00	10.22	102.2%	10.00	10.49	104.9%	4.96	10.00	15.81	15.92	108.5%	109.6%	15.87	0.69%	
1/13/2010	0	10.00	9.82	98.2%	10.00	10.20	102.0%	4.90	10.00	14.50	15.36	96.0%	104.6%	14.93	5.76%	
1/14/2010	0	10.00	9.98	99.8%	10.00	10.52	105.2%	7.27	10.00	18.07	17.28	108.0%	100.1%	17.68	4.47%	
1/15/2010	0	10.00	10.50	105.0%	10.00	10.07	100.7%	4.71	10.00	14.94	15.61	102.3%	109.0%	15.28	4.39%	
1/19/2010	0	10.00	10.38	103.8%	10.00	10.24	102.4%	5.25	10.00	15.96	15.88	107.1%	106.3%	15.92	0.50%	
1/20/2010	0	10.00	10.17	101.7%	10.00	9.65	96.5%	5.30	10.00	14.84	15.39	95.4%	100.9%	15.12	3.64%	
1/21/2010	0	10.00	9.92	99.2%	10.00	10.06	100.6%	5.39	10.00	15.79	15.67	104.0%	102.8%	15.73	0.76%	
1/22/2010	0	10.00	9.90	99.0%	10.00	8.55	85.5%	5.25	10.00	15.37	15.94	101.2%	106.9%	15.66	3.64%	
1/25/2010	0	10.00	10.23	102.3%	10.00	9.87	98.7%	6.86	10.00	17.35	16.70	104.9%	98.4%	17.03	3.82%	
1/26/2010	0	10.00	9.94	99.4%	10.00	9.84	98.4%	5.27	10.00	14.36	15.01	90.9%	97.4%	14.69	4.43%	
1/27/2010	0	10.00	9.81	98.1%	10.00	10.02	100.2%	5.32	10.00	15.65	16.16	103.3%	108.4%	15.91	3.21%	
1/28/2010	0	10.00	9.11	91.1%	10.00	10.20	102.0%	5.67	10.00	16.24	15.96	105.7%	102.9%	16.10	1.74%	
1/29/2010	0	10.00	9.81	98.1%	10.00	9.84	98.4%	5.18	10.00	14.36	15.72	91.8%	105.4%	15.04	9.04%	

CVS Mean: **10.00** 2 Standard Dev.: **0.66** Upper Warning Limit: **10.67** Upper Control Limit: **11.00**
 CVS Standard Dev: **0.33** 3 Standard Dev.: **1.00** Lower Warning Limit: **9.34** Lower Control Limit: **9.01**

ALS Laboratory Group

ANALYTICAL CHEMISTRY & TESTING SERVICES



Environmental Division

19-Jan-2010

Jessica Reade
Pall Life Sciences
600 South Wagner Road
Ann Arbor, MI 48103-9019

Tel: (734) 913-6598
Fax: (734) 913-6427

Re: Oxalic Acid Analysis-Jan. 6, 2010

Work Order: **1001097**

Dear Jessica,

ALS Laboratory Group received 1 sample on 08-Jan-2010 10:00 AM for the analyses presented in the following report.

The analytical data provided relates directly to the samples received by ALS Laboratory Group and for only the analyses requested.

QC sample results for this data met laboratory specifications. Any exceptions are noted in the Case Narrative, or noted with qualifiers in the report or QC batch information. Should this laboratory report need to be reproduced, it should be reproduced in full unless written approval has been obtained from ALS Laboratory Group. Samples will be disposed in 30 days unless storage arrangements are made.

The total number of pages in this report is 7.

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

Sincerely,

Electronically approved by: Ann Preston

Ann Preston
Project Manager



Certificate No: IL100452

ALS USA MI, CORP

Part of the **ALS Laboratory Group**

3352 128th Avenue Holland, Michigan 49424-9263

Phone: (616) 399-6070 Fax: (616) 399-6185

www.alsglobal.com

A Campbell Brothers Limited Company

Client: Pall Life Sciences
Project: Oxalic Acid Analysis-Jan. 6, 2010
Work Order: 1001097

Work Order Sample Summary

<u>Lab Samp ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Tag Number</u>	<u>Collection Date</u>	<u>Date Received</u>	<u>Hold</u>
1001097-01	Outfall001-1-5-10-0800	Water		1/6/2010 08:00	1/8/2010 10:00	<input type="checkbox"/>

Client: Pall Life Sciences
Project: Oxalic Acid Analysis-Jan. 6, 2010
WorkOrder: 1001097

**QUALIFIERS,
ACRONYMS, UNITS**

<u>Qualifier</u>	<u>Description</u>
*	Value exceeds Regulatory Limit
a	Not accredited
B	Analyte detected in the associated Method Blank above the Reporting Limit
E	Value above quantitation range
H	Analyzed outside of Holding Time
J	Analyte detected below quantitation limit
n	Not offered for accreditation
ND	Not Detected at the Reporting Limit
O	Sample amount is > 4 times amount spiked
P	Dual Column results percent difference > 40%
R	RPD above laboratory control limit
S	Spike Recovery outside laboratory control limits
U	Analyzed but not detected above the MDL

<u>Acronym</u>	<u>Description</u>
DUP	Method Duplicate
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
MBLK	Method Blank
MDL	Method Detection Limit
MQL	Method Quantitation Limit
MS	Matrix Spike
MSD	Matrix Spike Duplicate
PDS	Post Digestion Spike
PQL	Practical Quantitation Limit
SD	Serial Dilution

<u>Units Reported</u>	<u>Description</u>
µg/L	Micrograms per Liter

ALS Laboratory Group

Date: 19-Jan-10

Client: Pall Life Sciences
Project: Oxalic Acid Analysis-Jan. 6, 2010**Work Order:** 1001097

Lab ID: 1001097-01A
Client Sample ID: Outfall001-1-5-10-0800**Collection Date:** 1/6/2010 8:00:00 AM
Matrix: WATER

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
ORGANIC ACIDS BY HPLC			HPLC			Analyst: JD
Oxalic acid	ND		150	µg/L	1	1/13/2010

Note: See Qualifiers page for a list of qualifiers and their definitions.

ALS Laboratory Group

Date: 19-Jan-10

Client: Pall Life Sciences
 Work Order: 1001097
 Project: Oxalic Acid Analysis-Jan. 6, 2010

QC BATCH REPORT

Batch ID: R74241 Instrument ID HPLC1 Method: HPLC

MBLK		Sample ID: MB-R74241-R74241			Units: mg/L			Analysis Date: 1/13/2010		
Client ID:	Run ID: HPLC1_100113A	SeqNo: 1272434	Prep Date:	DF: 1						
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Oxalic acid	ND	0.15								

LCS		Sample ID: LCS-R74241-R74241			Units: mg/L			Analysis Date: 1/13/2010		
Client ID:	Run ID: HPLC1_100113A	SeqNo: 1272435	Prep Date:	DF: 1						
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Oxalic acid	492.5	0.15	500	0	98.5	80-120	0			

LCSD		Sample ID: LCSD-R74241-R74241			Units: mg/L			Analysis Date: 1/13/2010		
Client ID:	Run ID: HPLC1_100113A	SeqNo: 1272439	Prep Date:	DF: 1						
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Oxalic acid	488.7	0.15	500	0	97.7	80-120	492.5	0.772	20	

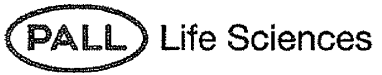
MS		Sample ID: 1001097-01A MS			Units: mg/L			Analysis Date: 1/13/2010		
Client ID: Outfall001-1-5-10-0800	Run ID: HPLC1_100113A	SeqNo: 1272437	Prep Date:	DF: 2						
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Oxalic acid	820.7	0.30	1000	0	82.1	45-85	0			

MSD		Sample ID: 1001097-01A MSD			Units: mg/L			Analysis Date: 1/13/2010		
Client ID: Outfall001-1-5-10-0800	Run ID: HPLC1_100113A	SeqNo: 1272438	Prep Date:	DF: 2						
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Oxalic acid	807.1	0.30	1000	0	80.7	45-85	820.7	1.67	20	

The following samples were analyzed in this batch: 1001097-01A

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

wo#1001097



Environmental Laboratory Services
600 South Wagner Rd. Ann Arbor, MI 48103-9019
Phone: (734)-913-6598 * Fax: (734)-913-6427

Chain of Custody Record

Page 1 of 1

Company Pall Corporation
 Name Jessica Reade
 Street 600 S Wagner Rd
 City Ann Arbor State MI Zip _____
 Phone (734) 913-6531 Fax (734) 913-6103

Required Completion Date: 1/1/10 Fax the Report: Yes / No
 Requested Turnaround: Standard * 4 business days * 48 hours
 24 hours * 3 business days * ASAP/Same day
 Project Name / Number: oxalic acid
 Print Sampler Name: John Campbell

Sample Identification or Location (This will appear on the final report)	Sample Date	Sample Time	Water Matrix				Number of Containers	Requested Testing	Preservation						Lab ID
			Drinking	Ground	Surface	Waste			None	4°C	HCl	HNO ₃	H ₂ SO ₄	Other	
1 <u>OUTFA1001-1-540-0800</u>	<u>1/6/10</u>	<u>08:00</u>	<u>treated</u>				<u>1</u>	<u>oxalic acid</u>							
2	/ /	:													
3	/ /	:													
4	/ /	:													
5	/ /	:													
6	/ /	:													
7	/ /	:													
8	/ /	:													
9	/ /	:													
10	/ /	:													
11	/ /	:													
12	/ /	:													
13	/ /	:													
14	/ /	:													
15	/ /	:													
Released by: <u>Jh C</u>	Date: <u>1/6/10</u>	Time: <u>08:20</u>	Received by: <u>Jessica Reade</u>					Date: <u>1/6/10</u>	Time: <u>08:20</u>						
Released by: <u>Jessica Reade</u>	Date: <u>01/07/10</u>	Time: <u>09:30</u>	Received by: <u>Diana Shan</u>					Date: <u>1/8/10</u>	Time: <u>10:00</u>						

PINK Copy - Sampler

WHITE copy and YELLOW copy - Forward to laboratory with samples

Sample temperature upon laboratory receipt 5.4 °C

ALS Laboratory Group

Sample Receipt Checklist

Client Name: **PALL**

Date/Time Received: **08-Jan-10 10:00**

Work Order: **1001097**

Received by: **DS**

Checklist completed by Diane Shaw 08-Jan-10
eSignature Date

Reviewed by: Ann Preston 08-Jan-10
eSignature Date

Matrices: Water

Carrier name: UPS

Shipping container/cooler in good condition?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	Not Present <input type="checkbox"/>
Custody seals intact on shipping container/cooler?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Not Present <input checked="" type="checkbox"/>
Custody seals intact on sample bottles?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Not Present <input checked="" type="checkbox"/>
Chain of custody present?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Chain of custody signed when relinquished and received?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Chain of custody agrees with sample labels?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Samples in proper container/bottle?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Sample containers intact?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Sufficient sample volume for indicated test?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
All samples received within holding time?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Container/Temp Blank temperature in compliance?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Temperature(s)/Thermometer(s):	<input type="text" value="5.4 c"/> <input type="text"/>		
Cooler(s)/Kit(s):	<input type="text"/>		
Water - VOA vials have zero headspace?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	No VOA vials submitted <input checked="" type="checkbox"/>
Water - pH acceptable upon receipt?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	N/A <input type="checkbox"/>
pH adjusted?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	N/A <input type="checkbox"/>
pH adjusted by:	<input type="text"/>		

Login Notes:

Client Contacted:

Date Contacted:

Person Contacted:

Contacted By:

Regarding:

Comments:

CorrectiveAction: