TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

November 17, 2010

TestAmerica Project Number: G0K120465

Cathy Knudsen
Planteco Environmental Consult
337 S Milledge Avenue
Suite 202
Athens, GA 30605

Dear Ms. Knudsen,

This report contains the analytical results for the samples received under chain of custody by TestAmerica on October 29, 2010.

The test results in this report meet all NELAC requirements for parameters that accreditation is required or available. Any exceptions to NELAC requirements are noted in the case narrative. The case narrative is an integral part of this report.

If you have any questions, please feel free to call me at (916) 374-4402.

Sincerely,

Jill Kellmann
Project Manager

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TestAmerica West Sacramento Project Number G0K120465

Case Narrative

TestAmerica West Sacramento Project Number G0K120465

There were no anomalies associated with this project.

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

ACCREDITED IN ACCORDANCE WITH nelac

TestAmerica Laboratories West Sacramento Certifications/Accreditations

Certifying State	Certificate #	Certifying State	Certificate #
Alaska	UST-055	New York*	11666
Arizona	AZ0708	Oregon*	CA 200005
Arkansas	88-0691	Pennsylvania	68-1272
California*	01119CA	South Carolina	87014
Colorado	NA	Texas	T104704399-08-TX
Connecticut	PH-0691	Utah*	QUAN1
Florida*	E87570	Virginia	00178
Georgia	960	Washington	C1281
Hawaii	NA	West Virginia	9930C, 334
Illinois	200060	Wisconsin	998204680
Kansas*	E-10375	NFESC	NA
Louisiana*	30612	USACE	NA
Michigan	9947	USDA Foreign Plant	37-82605
Nevada	CA44	USDA Foreign Soil	P330-09-00055
New Jersey*	CA005	US Fish & Wildlife	LE148388-0
New Mexico	NA	Guam	09-014r

*NELAP accredited. A more detailed parameter list is available upon request. Updated 3/25/2009

QC Parameter Definitions

QC Batch: The QC batch consists of a set of up to 20 field samples that behave similarly (i.e., same matrix) and are processed using the same procedures, reagents, and standards at the same time.

Method Blank: An analytical control consisting of all reagents, which may include internal standards and surrogates, and is carried through the entire analytical procedure. The method blank is used to define the level of laboratory background contamination.

Laboratory Control Sample and Laboratory Control Sample Duplicate (LCS/LCSD): An aliquot of blank matrix spiked with known amounts of representative target analytes. The LCS (and LCSD as required) is carried through the entire analytical process and is used to monitor the accuracy of the analytical process independent of potential matrix effects. If an LCSD is performed, it may also be used to evaluate the precision of the process.

Duplicate Sample (DU): Different aliquots of the same sample are analyzed to evaluate the precision of an analysis.

Surrogates: Organic compounds not expected to be detected in field samples, which behave similarly to target analytes. These are added to every sample within a batch at a known concentration to determine the efficiency of the sample preparation and analytical process.

Matrix Spike and Matrix Spike Duplicate (MS/MSD): An MS is an aliquot of a matrix fortified with known quantities of specific compounds and subjected to an entire analytical procedure in order to indicate the appropriateness of the method for a particular matrix. The percent recovery for the respective compound(s) is then calculated. The MSD is a second aliquot of the same matrix as the matrix spike, also spiked, in order to determine the precision of the method.

Isotope Dilution: For isotope dilution methods, isotopically labeled analogs (internal standards) of the native target analytes are spiked into the sample at time of extraction. These internal standards are used for quantitation, and monitor and correct for matrix effects. Since matrix effects on method performance can be judged by the recovery of these analogs, there is little added benefit of performing MS/MSD for these methods. MS/MSD are only performed for client or QAPP requirements.

Control Limits: The reported control limits are either based on laboratory historical data, method requirements, or project data quality objectives. The control limits represent the estimated uncertainty of the test results.

Sample Summary

TestAmerica West Sacramento Project Number G0K120465

WO#	Sample #	Client Sample ID	Sampling Date	Received Date
L90GW	1	M1PEC1	10/27/2010 02:10 PM	10/29/2010 09:05 AM
L90G2	2	M1PEC2	10/27/2010 02:00 PM	10/29/2010 09:05 AM
L90G3	3	M1PEC3	10/27/2010 02:33 PM	10/29/2010 09:05 AM
L90G5	4	DBPEC1	10/28/2010 08:00 AM	10/29/2010 09:05 AM
L90G7	5	DBPEC2	10/28/2010 08:10 AM	10/29/2010 09:05 AM

Notes(s):

- The analytical results of the samples listed above are presented on the following pages.
- All calculations are performed before rounding to avoid round-off errors in calculated results.
- Results noted as “ND” were not detected at or above the stated limit.
- This report must not be reproduced, except in full, without the written approval of the laboratory.
- Results for the following parameters are never reported on a dry weight basis: color, corrosivity, density, flashpoint, ignitability, layers, odor, paint filter test, pH, porosity, pressure, reactivity, redox potential, specific gravity, spot tests, solids, solubility, temperature, viscosity, and weight.

G0K120465

Chain of Custody Record

Temperature on Receipt _____

Drinking Water? Yes ☐ No ☒

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

TAL-4124 (1007)

Client: PLANTECO Environmental	Project Manager: Valentine Nzengung	Date: 10/28/2010	Chain of Custody Number: 124832
Address: 337 S Milledge Ave, Ste 227	Telephone Number (Area Code)/Fax Number: 706 202 4296	Lab Number:	Page _____ of _____
City: Athens / State: G / Zip Code: 30605	Site Contact:	Lab Contact:	
Project Name and Location (State):	Carrier/Waybill Number:		
Contract/Purchase Order/Quote No.			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/ NaOH	Analysis (Attach list if more space is needed): NC	NG	SO4 2-	NO3	S2-	H2S	Special Instructions/ Conditions of Receipt
[redacted] M1PEC1 (No Sand)	10/27/10	2:10 PM		✓			✓						✓	✓	✓	✓	✓	✓	Analyze for NC, NG, NO3, SO4 2- and Sulfide in all Samples PH very high So dilute
M1PEC2	10/27/10	2:00PM		✓			✓						✓	✓	✓	✓	✓	✓	
M1PEC3 (added Sand)	10/27/10	2:35PM		✓			✓						✓	✓	✓	✓	✓	✓	
DBPEC1	10/28/10	8:00A		✓			✓						✓	✓	✓	✓	✓	✓	
DBPEC2	10/28/10	8:10A		✓			✓						✓	✓	✓	✓	✓	✓	

Possible Hazard Identification
☐ Non-Hazard ☒ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required
☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other _____

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: David Gomez	10/28/10	12:20	1. Received By: Cheng Zh	10/29/10	0915
2. Relinquished By			2. Received By		
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

LOT RECEIPT CHECKLIST
TestAmerica West Sacramento

CLIENT Plantec ENV. PM KS LOG # 67893

LOT# (QUANTIMS ID) 90K120465 QUOTE# 77064 LOCATION W19A

Checked (✓)

DATE RECEIVED 10/29/10 TIME RECEIVED 0905 ☑

DELIVERED BY ☑ FEDEX ☐ ON TRAC ☐ CLIENT
☐ GOLDENSTATE ☐ UPS ☐ GO-GETTERS ☐ OTHER
☐ TAL COURIER ☐ TAL SF ☐ VALLEY LOGISTICS ☑

CUSTODY SEAL STATUS ☑ INTACT ☐ BROKEN ☐ N/A ☑

CUSTODY SEAL #(S) 592391

SHIPPPING CONTAINER(S) ☑ TAL ☐ CLIENT ☐ N/A ☑

COC #(S) 124832 ☑

TEMPERATURE BLANK Observed: NA Corrected:

SAMPLE TEMPERATURE - (TEMPERATURES ARE IN °C)

Observed: 0, 1, 1 Average 1 Corrected Average 2

LABORATORY THERMOMETER ID:

IR UNIT: #4 ☑ #5 ☐ ☐ OTHER ☑

Initials: CV Date: 10/29/10

==========

pH MEASURED ☐ YES ☐ ANOMALY ☑ N/A ☑
LABELED BY ☑
LABELS CHECKED BY ☑
PEER REVIEW ☑ NA

SHORT HOLD TEST NOTIFICATION
SAMPLE RECEIVING ☑
WETCHEM ☑ N/A ☑
VOA-ENCORES ☑ N/A ☑

☐ METALS NOTIFIED OF FILTER/PRESERVE VIA VERBAL & EMAIL ☑ N/A ☑

☑ COMPLETE SHIPMENT RECEIVED IN GOOD CONDITION WITH APPROPRIATE TEMPERATURES, CONTAINERS, PRESERVATIVES ☐ N/A ☑

☐ CLOUSEAU ☐ TEMPERATURE EXCEEDED (2 °C – 6 °C)*1 ☑ N/A
☐ WET ICE ☐ BLUE ICE ☐ GEL PACK ☐ NO COOLING AGENTS USED ☐ PM NOTIFIED

Initials: CV Date: 10/29/10 11/12/10 11/12/10

Notes

*1 Acceptable temperature range for State of Wisconsin samples is ≤4°C

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

Bottle Lot Inventory

Lot ID: G0K120465

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
VOA*																				
VOAh*																				
AGB																				
AGBs																				
250AGB																				
250AGBs																				
250AGBn																				
500AGB																				
____AGJ																				
500AGJ																				
250AGJ																				
125AGJ																				
____CGJ																				
500CGJ																				
250CGJ																				
125CGJ																				
PJ																				
PJn																				
500PJ	/	/	/	/	/															
500PJn																				
500PJna																				
500PJzn/na																				
250PJ																				
250PJn																				
250PJna																				
250PJzn/na																				
Acetate Tube																				
_____"CT																				
Encore																				
Folder/filter																				
PUF																				
Petri/Filter																				
XAD Trap																				
Ziploc																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

h = hydrochloric acid **s** = sulfuric acid **na** = sodium hydroxide **n** = nitric acid **zn** = zinc acetate

Number of VOAs with air bubbles present / total number of VOA's

QA-185 5/05 EM

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Planteco Environmental Consultants

Client Sample ID: M1PEC1

General Chemistry

Lot-Sample #...: G0K120465-001 **Work Order #...:** L90GW **Matrix.....:** WATER
Date Sampled...: 10/27/10 **Date Received..:** 10/29/10

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Nitrate as N	**36.3 B,Q**	**50.0**	**mg/L**	**MCAWW 300.0A**	**11/15/10**	**0319430**
	Dilution Factor: 1000			MDL.....: 22.0		
Nitrite as N	**254 Q**	**50.0**	**mg/L**	**MCAWW 300.0A**	**11/15/10**	**0319429**
	Dilution Factor: 1000			MDL.....: 16.0		
Nitrocellulose	ND G	2000	mg/L	TAL-SOP WS-WC-005	11/13-11/15/10	0317041
	Dilution Factor: 1000			MDL.....: 475		
Sulfate	**1090 Q**	**1000**	**mg/L**	**MCAWW 300.0A**	**11/15/10**	**0319431**
	Dilution Factor: 1000			MDL.....: 49.0		
Total Sulfide	**12.5 B,G**	**50.0**	**mg/L**	**MCAWW 376.2**	**11/17/10**	**0321215**
	Dilution Factor: 1000			MDL.....: 8.8		

NOTE(S):

RL Reporting Limit

B Estimated result. Result is less than RL.

Q Elevated reporting limit. The reporting limit is elevated due to high analyte levels.

G Elevated reporting limit. The reporting limit is elevated due to matrix interference.

Planteco Environmental Consultants

Client Sample ID: M1PEC2

General Chemistry

Lot-Sample #...: G0K120465-002 **Work Order #...:** L90G2 **Matrix.....:** WATER
Date Sampled...: 10/27/10 **Date Received..:** 10/29/10

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Nitrate as N	**123 Q**	**50.0**	**mg/L**	**MCAWW 300.0A**	**11/15/10**	**0319430**
		Dilution Factor: 1000		MDL.....: 22.0		
Nitrite as N	**314 Q**	**50.0**	**mg/L**	**MCAWW 300.0A**	**11/15/10**	**0319429**
		Dilution Factor: 1000		MDL.....: 16.0		
Nitrocellulose	ND G	2000	mg/L	TAL-SOP WS-WC-005	11/13-11/15/10	0317041
		Dilution Factor: 1000		MDL.....: 475		
Sulfate	ND G	1000	mg/L	MCAWW 300.0A	11/15/10	0319431
		Dilution Factor: 1000		MDL.....: 49.0		
Total Sulfide	**9.5 B,G**	**50.0**	**mg/L**	**MCAWW 376.2**	**11/17/10**	**0321215**
		Dilution Factor: 1000		MDL.....: 8.8		

NOTE(S):

RL Reporting Limit

Q Elevated reporting limit. The reporting limit is elevated due to high analyte levels.

G Elevated reporting limit. The reporting limit is elevated due to matrix interference.

B Estimated result. Result is less than RL.

Planteco Environmental Consultants

Client Sample ID: M1PEC3

General Chemistry

Lot-Sample #...: G0K120465-003 **Work Order #...:** L90G3 **Matrix.....:** WATER
Date Sampled...: 10/27/10 **Date Received..:** 10/29/10

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Nitrate as N	**66.3 Q**	**50.0**	**mg/L**	**MCAWW 300.0A**	**11/15/10**	**0319430**
		Dilution Factor: 1000		MDL.....: 22.0		
Nitrite as N	**120 Q**	**50.0**	**mg/L**	**MCAWW 300.0A**	**11/15/10**	**0319429**
		Dilution Factor: 1000		MDL.....: 16.0		
Nitrocellulose	ND G	2000	mg/L	TAL-SOP WS-WC-005	11/13-11/15/10	0317041
		Dilution Factor: 1000		MDL.....: 475		
Sulfate	ND G	1000	mg/L	MCAWW 300.0A	11/15/10	0319431
		Dilution Factor: 1000		MDL.....: 49.0		
Total Sulfide	**42.8 B,G**	**50.0**	**mg/L**	**MCAWW 376.2**	**11/17/10**	**0321215**
		Dilution Factor: 1000		MDL.....: 8.8		

NOTE(S):

RL Reporting Limit

Q Elevated reporting limit. The reporting limit is elevated due to high analyte levels.

G Elevated reporting limit. The reporting limit is elevated due to matrix interference.

B Estimated result. Result is less than RL.

Planteco Environmental Consultants

Client Sample ID: DBPEC1

General Chemistry

Lot-Sample #...: G0K120465-004 **Work Order #...:** L90G5 **Matrix.....:** WATER
Date Sampled...: 10/28/10 **Date Received..:** 10/29/10

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Nitrate as N	**309 Q**	**50.0**	**mg/L**	**MCAWW 300.0A**	**11/15/10**	**0319430**
		Dilution Factor: 1000		MDL.....: 22.0		
Nitrite as N	**1000 Q**	**50.0**	**mg/L**	**MCAWW 300.0A**	**11/15/10**	**0319429**
		Dilution Factor: 1000		MDL.....: 16.0		
Nitrocellulose	ND G	2000	mg/L	TAL-SOP WS-WC-005	11/13-11/15/10	0317041
		Dilution Factor: 1000		MDL.....: 475		
Sulfate	ND G	1000	mg/L	MCAWW 300.0A	11/15/10	0319431
		Dilution Factor: 1000		MDL.....: 49.0		
Total Sulfide	**18.6 B,G**	**50.0**	**mg/L**	**MCAWW 376.2**	**11/17/10**	**0321215**
		Dilution Factor: 1000		MDL.....: 8.8		

NOTE(S):

RL Reporting Limit

Q Elevated reporting limit. The reporting limit is elevated due to high analyte levels.

G Elevated reporting limit. The reporting limit is elevated due to matrix interference.

B Estimated result. Result is less than RL.

Planteco Environmental Consultants

Client Sample ID: DBPEC2

General Chemistry

Lot-Sample #...: G0K120465-005 **Work Order #...:** L90G7 **Matrix.....:** WATER
Date Sampled...: 10/28/10 **Date Received..:** 10/29/10

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Nitrate as N	**169 Q**	**50.0**	**mg/L**	**MCAWW 300.0A**	**11/15/10**	**0319430**
		Dilution Factor: 1000		MDL.....: 22.0		
Nitrite as N	**862 Q**	**50.0**	**mg/L**	**MCAWW 300.0A**	**11/15/10**	**0319429**
		Dilution Factor: 1000		MDL.....: 16.0		
Nitrocellulose	ND G	2000	mg/L	TAL-SOP WS-WC-005	11/13-11/15/10	0317041
		Dilution Factor: 1000		MDL.....: 475		
Sulfate	**1450 Q**	**1000**	**mg/L**	**MCAWW 300.0A**	**11/15/10**	**0319431**
		Dilution Factor: 1000		MDL.....: 49.0		
Total Sulfide	**36.7 B,G**	**50.0**	**mg/L**	**MCAWW 376.2**	**11/17/10**	**0321215**
		Dilution Factor: 1000		MDL.....: 8.8		

NOTE(S):

RL Reporting Limit

Q Elevated reporting limit. The reporting limit is elevated due to high analyte levels.

G Elevated reporting limit. The reporting limit is elevated due to matrix interference.

B Estimated result. Result is less than RL.

QC DATA ASSOCIATION SUMMARY

G0K120465

Sample Preparation and Analysis Control Numbers

SAMPLE#	MATRIX	ANALYTICAL METHOD	LEACH BATCH #	PREP BATCH #	MS RUN#
001	WATER	MCAWW 300.0A		0319431	
	WATER	MCAWW 300.0A		0319430	
	WATER	MCAWW 300.0A		0319429	
	WATER	MCAWW 376.2		0321215	
	WATER	TAL-SOP WS-WC-005		0317041	
002	WATER	MCAWW 300.0A		0319431	
	WATER	MCAWW 300.0A		0319430	
	WATER	MCAWW 300.0A		0319429	
	WATER	MCAWW 376.2		0321215	
	WATER	TAL-SOP WS-WC-005		0317041	
003	WATER	MCAWW 300.0A		0319431	
	WATER	MCAWW 300.0A		0319430	
	WATER	MCAWW 300.0A		0319429	
	WATER	MCAWW 376.2		0321215	
	WATER	TAL-SOP WS-WC-005		0317041	
004	WATER	MCAWW 300.0A		0319431	
	WATER	MCAWW 300.0A		0319430	
	WATER	MCAWW 300.0A		0319429	
	WATER	MCAWW 376.2		0321215	
	WATER	TAL-SOP WS-WC-005		0317041	
005	WATER	MCAWW 300.0A		0319431	
	WATER	MCAWW 300.0A		0319430	
	WATER	MCAWW 300.0A		0319429	
	WATER	MCAWW 376.2		0321215	
	WATER	TAL-SOP WS-WC-005		0317041	

METHOD BLANK REPORT

General Chemistry

Client Lot #...: G0K120465 **Matrix.....:** WATER

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Nitrate as N		Work Order #: L932C1AA		MB Lot-Sample #:	G0K150000-430	
	ND	0.050	mg/L	MCAWW 300.0A	11/15/10	0319430
		Dilution Factor: 1				
Nitrite as N		Work Order #: L932A1AA		MB Lot-Sample #:	G0K150000-429	
	ND	0.050	mg/L	MCAWW 300.0A	11/15/10	0319429
		Dilution Factor: 1				
Nitrocellulose		Work Order #: L91XX1AA		MB Lot-Sample #:	G0K130000-041	
	ND	2.0	mg/L	TAL-SOP WS-WC-005	11/13-11/15/10	0317041
		Dilution Factor: 1				
Sulfate		Work Order #: L932D1AA		MB Lot-Sample #:	G0K150000-431	
	ND	1.0	mg/L	MCAWW 300.0A	11/15/10	0319431
		Dilution Factor: 1				
Total Sulfide		Work Order #: L96R61AA		MB Lot-Sample #:	G0K170000-215	
	ND	0.050	mg/L	MCAWW 376.2	11/17/10	0321215
		Dilution Factor: 1				

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

General Chemistry

Client Lot #...: G0K120465 **Matrix.....:** WATER

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Nitrate as N		Work Order #: L932C1AC	LCS Lot-Sample#: G0K150000-430		
	102	(90 - 110)	MCAWW 300.0A	11/15/10	0319430
		Dilution Factor: 1			
Nitrite as N		Work Order #: L932A1AC	LCS Lot-Sample#: G0K150000-429		
	99	(90 - 110)	MCAWW 300.0A	11/15/10	0319429
		Dilution Factor: 1			
Nitrocellulose		Work Order #: L91XX1AC	LCS Lot-Sample#: G0K130000-041		
	82	(26 - 144)	TAL-SOP WS-WC-005	11/13-11/15/10	0317041
		Dilution Factor: 1			
Sulfate		Work Order #: L932D1AC	LCS Lot-Sample#: G0K150000-431		
	100	(90 - 110)	MCAWW 300.0A	11/15/10	0319431
		Dilution Factor: 1			
Total Sulfide		Work Order #: L96R61AC	LCS Lot-Sample#: G0K170000-215		
	103	(85 - 115)	MCAWW 376.2	11/17/10	0321215
		Dilution Factor: 1			

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE DATA REPORT

General Chemistry

Client Lot #...: G0K120465 **Matrix.....:** WATER

PARAMETER	SPIKE AMOUNT	MEASURED AMOUNT	UNITS	PERCNT RECVRY	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Nitrate as N			Work Order #: L932C1AC		LCS Lot-Sample#: G0K150000-430		
	3.75	3.81	mg/L	102	MCAWW 300.0A	11/15/10	0319430
			Dilution Factor: 1				
Nitrite as N			Work Order #: L932A1AC		LCS Lot-Sample#: G0K150000-429		
	3.75	3.70	mg/L	99	MCAWW 300.0A	11/15/10	0319429
			Dilution Factor: 1				
Nitrocellulose			Work Order #: L91XX1AC		LCS Lot-Sample#: G0K130000-041		
	5.07	4.16	mg/L	82	TAL-SOP WS-WC-005	11/13-11/15/10	0317041
			Dilution Factor: 1				
Sulfate			Work Order #: L932D1AC		LCS Lot-Sample#: G0K150000-431		
	37.5	37.4	mg/L	100	MCAWW 300.0A	11/15/10	0319431
			Dilution Factor: 1				
Total Sulfide			Work Order #: L96R61AC		LCS Lot-Sample#: G0K170000-215		
	0.250	0.258	mg/L	103	MCAWW 376.2	11/17/10	0321215
			Dilution Factor: 1				

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.