SGS North America Inc.
Alaska Division
Level II Laboratory Data Report

Project:	3354-003 Red Hill
Client:	The Environmental Company, Inc. (TEC)
SGS Work Order:	1103478

Released by:

SGS North America
Alaska Division Project Manager

Jennifer Serna
Revised
Report
2010.08.17
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Contents:

Note:
Unless otherwise noted, all quality assurance/quality control criteria is in compliance with the standards set forth by the proper regulatory authority, the SGS Quality Assurance Program Plan, and the National Environmental Accreditation Conference.

Case Narrative

Customer: THEENVC **The Environmental Company, Inc. (TEC)**

Project: 1103478 **3354-003 Red Hill**

Refer to the sample receipt form for information on sample condition.

1103478005 PS **RHMW01-WG20**

Revised Report – Sample ID was changed from “RHMWA01” to “RHMW01” at client’s request. Sample ID was changed to match COC.

1103478007 PS **RHMW02-WG20**

AK102 - The pattern is consistent with a weathered middle distillate.

1103478008 PS **RHMWA01-WG20**

AK102 - The pattern is consistent with a weathered middle distillate.

1103478002 BMS **RHMW2254-WG20 MS**

8270D SIM - BMS recoveries for multiple analytes are outside of QC criteria. Refer to LCS for accuracy.

8260B - BMS recovery for chloroethane does not meet QC criteria (biased high). This analyte was not detected above the LOQ in the original sample.

974519 MS **1103478001MS**

8270D SIM - MS recoveries for multiple analytes are outside of QC criteria. Refer to LCS for accuracy.

1103478003 BMSD **RHMW2254-WG21 MSD**

8270D - BMS/BMSD RPD for multiple analytes does not meet QC criteria. Results for these analytes are estimated in the original sample.

8260B - BMSD recoveries for chloroethane and benzene do not meet QC criteria (biased high). These analytes were not detected above the LOQ in the original sample.

974520 MSD **1103478001MSD**

8270D - MS/MSD RPD for multiple analytes does not meet QC criteria. Results for these analytes are estimated in the original sample.

974727 LCSD **VXX/20956**

8260B - LCSD recovery for 1,1,-Trichloroethane does not meet QC criteria (biased low). Refer to LCS for accuracy.

974730 CCV **VMS/11399]**

8260B - ICV recovery for vinyl chloride was biased high. Results may be estimated where detected.

Report of Manual Integrations

Print Date: 8/17/2010 10:37 am

Laboratory ID	Client Sample ID	Analytical Batch	Method	Analyte	Reason
974244	LCS for HBN 550180 [XXX/23075]	XMS5529	8270D SIMS	2-Methylnaphthalene	PNF
974244	LCS for HBN 550180 [XXX/23075]	XMS5529	8270D SIMS	Anthracene	RP
974244	LCS for HBN 550180 [XXX/23075]	XMS5529	8270D SIMS	Benzo(a)Anthracene	PNF
974244	LCS for HBN 550180 [XXX/23075]	XMS5529	8270D SIMS	Benzo[b]Fluoranthene	PNF
974244	LCS for HBN 550180 [XXX/23075]	XMS5529	8270D SIMS	Benzo[k]fluoranthene	RP
974244	LCS for HBN 550180 [XXX/23075]	XMS5529	8270D SIMS	Chrysene	RP
974244	LCS for HBN 550180 [XXX/23075]	XMS5529	8270D SIMS	Phenanthrene	RP

Manual Integration Reason Code Descriptions

Code	Description
O	Original Chromatogram
M	Modified Chromatogram
SS	Skimmed surrogate
BLG	Closed baseline gap
RP	Reassign peak name
PIR	Pattern integration required
IT	Included tail
SP	Split peak
RSP	Removed split peak
FPS	Forced peak start/stop
BLC	Baseline correction
PNF	Peak not found by software

All DRO/RRO analysis are integrated per SOP.

SGS North America Inc. | Environmental Division 200 West Potter Drive Anchorage AK 99518 t(907)562.2343 f(907)561.5301
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Laboratory Analytical Report

Client: **The Environmental Company, Inc.**
1003 Bishop Street,
Pauahi Tower Suite 1550
Honolulu, HI 96813

Attn: **Rick Adkisson**
T: (808)528-1445 F:(808)528-0768

Project: **3354-003 Red Hill**

Workorder No.: **1103478**

Certification:

This data package is in compliance with the terms and conditions of the contract, both technically and for completeness, unless otherwise noted on the sample data sheet(s) and/or case narrative. This certification applies only to the tested parameters and the specific sample(s) received at the laboratory. If you have any questions regarding this report, or if we can be of further assistance, please contact your SGS Project Manager.

Jennifer Serna

jennifer.serna@sgs.com
Project Manager

Contents (Bookmarked in PDF):

Enclosed are the analytical results associated with the above work order. All results are intended to be used in their entirety and SGS is not responsible for use of less than the complete report. If you have any questions regarding this report, or if we can be of any other assistance, please contact your SGS Project Manager at 907-562-2343. All work is provided under SGS general terms and conditions (<http://www.sgs.com/terms_and_conditions.htm>), unless other written agreements have been accepted by both parties.

SGS maintains a formal Quality Assurance/Quality Control (QA/QC) program. A copy of our Quality Assurance Plan (QAP), which outlines this program, is available at your request. The laboratory certification numbers are AK00971 (DW Chemistry & Microbiology) & UST-005 (CS) for ADEC and AK100001 for NELAP (RCRA methods: 1020A, 1311, 3010A, 3050B, 3520C, 3550C, 5030B, 5035B, 6010B, 6020, 7470A, 7471B, 8021B, 8081B, 8082A, 8260B, 8270D, 8270D-SIM, 9040B, 9045C, 9056A, 9060A, AK101 and AK102/103). Except as specifically noted, all statements and data in this report are in conformance to the provisions set forth by the SGS QAP and, when applicable, the National Environmental Laboratory Accreditation Program and other regulatory authorities. The following descriptors or qualifiers may be found in your report:

*	The analyte has exceeded allowable regulatory or control limits.
!	Surrogate out of control limits.
B	Indicates the analyte is found in a blank associated with the sample.
CCV	Continuing Calibration Verification
CL	Control Limit
D	The analyte concentration is the result of a dilution.
DF	Dilution Factor
DL	Detection Limit (i.e., maximum method detection limit)
E	The analyte result is above the calibrated range.
F	Indicates value that is greater than or equal to the DL
GT	Greater Than
ICV	Initial Calibration Verification
J	The quantitation is an estimation.
JL	The analyte was positively identified, but the quantitation is a low estimation.
LCS(D)	Laboratory Control Spike (Duplicate)
LOD	Limit of Detection (i.e., 2xDL)
LOQ	Limit of Quantitation (i.e., reporting or practical quantitation limit)
LT	Less Than
M	A matrix effect was present.
MB	Method Blank
MS(D)	Matrix Spike (Duplicate)
ND	Indicates the analyte is not detected.
Q	QC parameter out of acceptance range.
R	Rejected
RL	Reporting Limit
RPD	Relative Percent Difference
U	Indicates the analyte was analyzed for but not detected.

Note: Sample summaries which include a result for "Total Solids" have already been adjusted for moisture content.
All DRO/RRO analyses are integrated per SOP.

Client Name: The Environmental Company, Inc. (TEC)
Project Name: 3354-003 Red Hill
Workorder No.: 1103478

Analytical Methods

Method Description	Analytical Method
8270 PAH SIM Semi-Vol GC/MS Liq/Liq ext.	8270D SIMS
Dissolved Metals by ICP-MS	SW6020
DRO by 8015C (W)	SW8015C
GRO (W)	SW8015C
Volatile Organic Compounds (W) FULL	SW8260B

Sample ID Cross Reference

Lab Sample ID	Client Sample ID
1103478001	RHMW2254-WG20
1103478002	RHMW2254-WG20 MS
1103478003	RHMW2254-WG21 MSD
1103478004	RHMW05-WG20
1103478005	RHMW01-WG20
1103478006	RHMW03-WG20
1103478007	RHMW02-WG20
1103478008	RHMWA01-WG20
1103478009	TB01-WG20

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Client Sample ID: **RHMW2254-WG20**
SGS Ref. #: 1103478001
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 09:40
Receipt Date/Time: 07/15/10 12:35

Dissolved Metals by ICP/MS

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Lead	0.620 U	1.00	0.310	ug/L	5	MMS6555	MXX23263	

Batch Information

Analytical Batch: MMS6555
Analytical Method: SW6020
Analysis Date/Time: 07/27/10 17:02
Dilution Factor: 5

Prep Batch: MXX23263
Prep Method: SW3010A
Prep Date/Time: 07/21/10 23:00

Initial Prep Wt./Vol.: 50 mL
Prep Extract Vol.: 50 mL
Container ID:1103478001-G
Analyst: KDC

Client Sample ID: **RHMW2254-WG20**
SGS Ref. #: 1103478001
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 09:40
Receipt Date/Time: 07/15/10 12:35

Volatile Fuels Department

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Gasoline Range Organics	60.0 U	100	30.0	ug/L	1	VFC10038	VXX20986	
4-Bromofluorobenzene <surr>	99.1	50-150		%	1	VFC10038	VXX20986	

Batch Information

Analytical Batch: VFC10038
Analytical Method: SW8015C
Analysis Date/Time: 07/25/10 13:40
Dilution Factor: 1

Prep Batch: VXX20986
Prep Method: SW5030B
Prep Date/Time: 07/25/10 10:00

Initial Prep Wt./Vol.: 5 mL
Prep Extract Vol.: 5 mL
Container ID:1103478001-B
Analyst: EAB

Client Sample ID: **RHMW2254-WG20**
SGS Ref. #: 1103478001
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 09:40
Receipt Date/Time: 07/15/10 12:35

Semivolatile Organic Fuels Department

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Diesel Range Organics	0.320 U	0.426	0.160	mg/L	1	XFC9360	XXX23089	
5a Androstane <surr>	83.1	50-150		%	1	XFC9360	XXX23089	

Batch Information

Analytical Batch: XFC9360
Analytical Method: SW8015C
Analysis Date/Time: 07/21/10 18:39
Dilution Factor: 1

Prep Batch: XXX23089
Prep Method: SW3520C
Prep Date/Time: 07/20/10 09:30

Initial Prep Wt./Vol.: 940 mL
Prep Extract Vol.: 1 mL
Container ID:1103478001-J
Analyst: HM

Client Sample ID: **RHMW2254-WG20**
SGS Ref. #: 1103478001
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 09:40
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
1,1,1,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11403	VXX20964	
1,1,1-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,1,2,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11403	VXX20964	
1,1,2-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,1-Dichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,1-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,1-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,2,3-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,2,3-Trichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,2,4-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,2,4-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,2-Dibromo-3-chloropropane	1.24 U	2.00	0.620	ug/L	1	VMS11403	VXX20964	
1,2-Dibromoethane	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,2-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,2-Dichloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11403	VXX20964	
1,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,3,5-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,3-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
1,3-Dichloropropane	0.240 U	0.400	0.120	ug/L	1	VMS11403	VXX20964	
1,4-Dichlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11403	VXX20964	
2,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
2-Butanone (MEK)	6.20 U	10.0	3.10	ug/L	1	VMS11403	VXX20964	
2-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
2-Hexanone	6.20 U	10.0	3.10	ug/L	1	VMS11403	VXX20964	
4-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
4-Isopropyltoluene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
4-Methyl-2-pentanone (MIBK)	6.20 U	10.0	3.10	ug/L	1	VMS11403	VXX20964	
Benzene	0.240 U	0.400	0.120	ug/L	1	VMS11403	VXX20964	
Bromobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Bromochloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Bromodichloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11403	VXX20964	
Bromoform	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Bromomethane	1.88 U	3.00	0.940	ug/L	1	VMS11403	VXX20964	
Carbon disulfide	1.24 U	2.00	0.620	ug/L	1	VMS11403	VXX20964	
Carbon tetrachloride	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Chlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11403	VXX20964	

Client Sample ID: **RHMW2254-WG20**
SGS Ref. #: 1103478001
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 09:40
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Chloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Chloroform	0.600 U	1.00	0.300	ug/L	1	VMS11403	VXX20964	
Chloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
cis-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
cis-1,3-Dichloropropene	0.300 U	0.500	0.150	ug/L	1	VMS11403	VXX20964	
Dibromochloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11403	VXX20964	
Dibromomethane	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Dichlorodifluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Ethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Hexachlorobutadiene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Isopropylbenzene (Cumene)	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Methylene chloride	2.00 U	5.00	1.00	ug/L	1	VMS11403	VXX20964	
Methyl-t-butyl ether	3.00 U	5.00	1.50	ug/L	1	VMS11403	VXX20964	
Naphthalene	1.24 U	2.00	0.620	ug/L	1	VMS11403	VXX20964	
n-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
n-Propylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
o-Xylene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
P & M -Xylene	1.24 U	2.00	0.620	ug/L	1	VMS11403	VXX20964	
sec-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Styrene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
tert-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Tetrachloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Toluene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
trans-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
trans-1,3-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Trichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Trichlorofluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Vinyl chloride	0.620 U	1.00	0.310	ug/L	1	VMS11403	VXX20964	
Xylenes (total)	1.88 U	3.00	0.940	ug/L	1	VMS11403	VXX20964	
1,2-Dichloroethane-D4 <surr>	119	73-120		%	1	VMS11403	VXX20964	
4-Bromofluorobenzene <surr>	92.1	76-120		%	1	VMS11403	VXX20964	
Toluene-d8 <surr>	96.3	80-120		%	1	VMS11403	VXX20964	

Client Sample ID: **RHMW2254-WG20**
SGS Ref. #: 1103478001
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 09:40
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers

Batch Information

Analytical Batch: VMS11403
Analytical Method: SW8260B
Analysis Date/Time: 07/20/10 19:27
Dilution Factor: 1

Prep Batch: VXX20964
Prep Method: SW5030B
Prep Date/Time: 07/19/10 14:07

Initial Prep Wt./Vol.: 5 mL
Prep Extract Vol.: 5 mL
Container ID:1103478001-A
Analyst: SCL

Client Sample ID: **RHMW2254-WG20**
SGS Ref. #: 1103478001
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 09:40
Receipt Date/Time: 07/15/10 12:35

Polynuclear Aromatics GC/MS

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
1-Methylnaphthalene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
2-Methylnaphthalene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Acenaphthene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Acenaphthylene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Anthracene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Benzo(a)Anthracene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Benzo[a]pyrene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Benzo[b]Fluoranthene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Benzo[g,h,i]perylene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Benzo[k]fluoranthene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Chrysene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Dibenzo[a,h]anthracene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Fluoranthene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Fluorene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Indeno[1,2,3-c,d] pyrene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Naphthalene	0.0664 U	0.107	0.0332	ug/L	1	XMS5528	XXX23075	
Phenanthrene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Pyrene	0.0320 U	0.0535	0.0160	ug/L	1	XMS5528	XXX23075	
Terphenyl-d14 <surr>	93	50-135		%	1	XMS5528	XXX23075	

Batch Information

Analytical Batch: XMS5528
Analytical Method: 8270D SIMS
Analysis Date/Time: 07/19/10 23:07
Dilution Factor: 1

Prep Batch: XXX23075
Prep Method: SW3520C
Prep Date/Time: 07/19/10 09:05

Initial Prep Wt./Vol.: 935 mL
Prep Extract Vol.: 1 mL
Container ID:1103478001-I
Analyst: CDE

Client Sample ID: **RHMW05-WG20**
SGS Ref. #: 1103478004
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 17:20
Receipt Date/Time: 07/15/10 12:35

Dissolved Metals by ICP/MS

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Lead	0.620 U	1.00	0.310	ug/L	5	MMS6543	MXX23243	

Batch Information

Analytical Batch: MMS6543
Analytical Method: SW6020
Analysis Date/Time: 07/21/10 19:22
Dilution Factor: 5

Prep Batch: MXX23243
Prep Method: SW3010A
Prep Date/Time: 07/16/10 18:10

Initial Prep Wt./Vol.: 50 mL
Prep Extract Vol.: 50 mL
Container ID:1103478004-G
Analyst: KDC

Client Sample ID: **RHMW05-WG20**
SGS Ref. #: 1103478004
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 17:20
Receipt Date/Time: 07/15/10 12:35

Volatile Fuels Department

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Gasoline Range Organics	60.0 U	100	30.0	ug/L	1	VFC10038	VXX20986	
4-Bromofluorobenzene <surr>	99.2	50-150		%	1	VFC10038	VXX20986	

Batch Information

Analytical Batch: VFC10038
Analytical Method: SW8015C
Analysis Date/Time: 07/25/10 15:56
Dilution Factor: 1

Prep Batch: VXX20986
Prep Method: SW5030B
Prep Date/Time: 07/25/10 10:00

Initial Prep Wt./Vol.: 5 mL
Prep Extract Vol.: 5 mL
Container ID:1103478004-B
Analyst: EAB

Client Sample ID: **RHMW05-WG20**
SGS Ref. #: 1103478004
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 17:20
Receipt Date/Time: 07/15/10 12:35

Semivolatile Organic Fuels Department

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Diesel Range Organics	0.320 U	0.426	0.160	mg/L	1	XFC9360	XXX23089	
5a Androstane <surr>	81.7	50-150		%	1	XFC9360	XXX23089	

Batch Information

Analytical Batch: XFC9360
Analytical Method: SW8015C
Analysis Date/Time: 07/21/10 19:43
Dilution Factor: 1

Prep Batch: XXX23089
Prep Method: SW3520C
Prep Date/Time: 07/20/10 09:30

Initial Prep Wt./Vol.: 940 mL
Prep Extract Vol.: 1 mL
Container ID:1103478004-J
Analyst: HM

Client Sample ID: **RHMW05-WG20**
SGS Ref. #: 1103478004
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 17:20
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
1,1,1,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,1,1-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1,2,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,1,2-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,3-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,3-Trichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,4-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,4-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dibromo-3-chloropropane	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
1,2-Dibromoethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dichloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3,5-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3-Dichloropropane	0.240 U	0.400	0.120	ug/L	1	VMS11399	VXX20956	
1,4-Dichlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
2,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
2-Butanone (MEK)	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
2-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
2-Hexanone	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
4-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
4-Isopropyltoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
4-Methyl-2-pentanone (MIBK)	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
Benzene	0.240 U	0.400	0.120	ug/L	1	VMS11399	VXX20956	
Bromobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromochloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromodichloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Bromoform	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromomethane	1.88 U	3.00	0.940	ug/L	1	VMS11399	VXX20956	
Carbon disulfide	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
Carbon tetrachloride	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Chlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	

Client Sample ID: **RHMW05-WG20**
SGS Ref. #: 1103478004
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 17:20
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Chloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Chloroform	0.600 U	1.00	0.300	ug/L	1	VMS11399	VXX20956	
Chloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
cis-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
cis-1,3-Dichloropropene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Dibromochloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Dibromomethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Dichlorodifluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Ethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Hexachlorobutadiene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Isopropylbenzene (Cumene)	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Methylene chloride	2.00 U	5.00	1.00	ug/L	1	VMS11399	VXX20956	
Methyl-t-butyl ether	3.00 U	5.00	1.50	ug/L	1	VMS11399	VXX20956	
Naphthalene	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
n-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
n-Propylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
o-Xylene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
P & M -Xylene	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
sec-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Styrene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
tert-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Tetrachloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Toluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
trans-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
trans-1,3-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Trichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Trichlorofluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Vinyl chloride	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Xylenes (total)	1.88 U	3.00	0.940	ug/L	1	VMS11399	VXX20956	
1,2-Dichloroethane-D4 <surr>	107	73-120		%	1	VMS11399	VXX20956	
4-Bromofluorobenzene <surr>	102	76-120		%	1	VMS11399	VXX20956	
Toluene-d8 <surr>	97.7	80-120		%	1	VMS11399	VXX20956	

Client Sample ID: **RHMW05-WG20**
SGS Ref. #: 1103478004
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 17:20
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers

Batch Information

Analytical Batch: VMS11399
Analytical Method: SW8260B
Analysis Date/Time: 07/20/10 08:50
Dilution Factor: 1

Prep Batch: VXX20956
Prep Method: SW5030B
Prep Date/Time: 07/19/10 08:14

Initial Prep Wt./Vol.: 5 mL
Prep Extract Vol.: 5 mL
Container ID:1103478004-A
Analyst: SCL

Client Sample ID: **RHMW05-WG20**
SGS Ref. #: 1103478004
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 17:20
Receipt Date/Time: 07/15/10 12:35

Polynuclear Aromatics GC/MS

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
1-Methylnaphthalene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
2-Methylnaphthalene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Acenaphthene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Acenaphthylene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Anthracene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Benzo(a)Anthracene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Benzo[a]pyrene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Benzo[b]Fluoranthene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Benzo[g,h,i]perylene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Benzo[k]fluoranthene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Chrysene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Dibenzo[a,h]anthracene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Fluoranthene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Fluorene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Indeno[1,2,3-c,d] pyrene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Naphthalene	0.0643J	0.105	0.0326	ug/L	1	XMS5528	XXX23075	
Phenanthrene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Pyrene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Terphenyl-d14 <surr>	90.3	50-135		%	1	XMS5528	XXX23075	

Batch Information

Analytical Batch: XMS5528
Analytical Method: 8270D SIMS
Analysis Date/Time: 07/20/10 00:01
Dilution Factor: 1

Prep Batch: XXX23075
Prep Method: SW3520C
Prep Date/Time: 07/19/10 09:05

Initial Prep Wt./Vol.: 950 mL
Prep Extract Vol.: 1 mL
Container ID:1103478004-I
Analyst: CDE

Client Sample ID: **RHMW01-WG20**
SGS Ref. #: 1103478005
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 15:55
Receipt Date/Time: 07/15/10 12:35

Dissolved Metals by ICP/MS

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Lead	0.620 U	1.00	0.310	ug/L	5	MMS6543	MXX23243	

Batch Information

Analytical Batch: MMS6543
Analytical Method: SW6020
Analysis Date/Time: 07/21/10 19:40
Dilution Factor: 5

Prep Batch: MXX23243
Prep Method: SW3010A
Prep Date/Time: 07/16/10 18:10

Initial Prep Wt./Vol.: 50 mL
Prep Extract Vol.: 50 mL
Container ID:1103478005-G
Analyst: KDC

Client Sample ID: **RHMW01-WG20**
SGS Ref. #: 1103478005
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 15:55
Receipt Date/Time: 07/15/10 12:35

Volatile Fuels Department

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Gasoline Range Organics	60.0 U	100	30.0	ug/L	1	VFC10038	VXX20986	
4-Bromofluorobenzene <surr>	105	50-150		%	1	VFC10038	VXX20986	

Batch Information

Analytical Batch: VFC10038
Analytical Method: SW8015C
Analysis Date/Time: 07/25/10 16:15
Dilution Factor: 1

Prep Batch: VXX20986
Prep Method: SW5030B
Prep Date/Time: 07/25/10 10:00

Initial Prep Wt./Vol.: 5 mL
Prep Extract Vol.: 5 mL
Container ID:1103478005-B
Analyst: EAB

Client Sample ID: **RHMW01-WG20**
SGS Ref. #: 1103478005
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 15:55
Receipt Date/Time: 07/15/10 12:35

Semivolatile Organic Fuels Department

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Diesel Range Organics	0.228J	0.435	0.163	mg/L	1	XFC9360	XXX23089	
5a Androstane <surr>	85.1	50-150		%	1	XFC9360	XXX23089	

Batch Information

Analytical Batch: XFC9360
Analytical Method: SW8015C
Analysis Date/Time: 07/21/10 20:04
Dilution Factor: 1

Prep Batch: XXX23089
Prep Method: SW3520C
Prep Date/Time: 07/20/10 09:30

Initial Prep Wt./Vol.: 920 mL
Prep Extract Vol.: 1 mL
Container ID:1103478005-J
Analyst: HM

Client Sample ID: **RHMW01-WG20**
SGS Ref. #: 1103478005
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 15:55
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
1,1,1,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,1,1-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1,2,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,1,2-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,3-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,3-Trichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,4-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,4-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dibromo-3-chloropropane	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
1,2-Dibromoethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dichloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3,5-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3-Dichloropropane	0.240 U	0.400	0.120	ug/L	1	VMS11399	VXX20956	
1,4-Dichlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
2,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
2-Butanone (MEK)	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
2-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
2-Hexanone	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
4-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
4-Isopropyltoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
4-Methyl-2-pentanone (MIBK)	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
Benzene	0.240 U	0.400	0.120	ug/L	1	VMS11399	VXX20956	
Bromobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromochloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromodichloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Bromoform	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromomethane	1.88 U	3.00	0.940	ug/L	1	VMS11399	VXX20956	
Carbon disulfide	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
Carbon tetrachloride	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Chlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	

Client Sample ID: **RHMW01-WG20**
SGS Ref. #: 1103478005
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 15:55
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Chloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Chloroform	0.600 U	1.00	0.300	ug/L	1	VMS11399	VXX20956	
Chloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
cis-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
cis-1,3-Dichloropropene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Dibromochloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Dibromomethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Dichlorodifluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Ethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Hexachlorobutadiene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Isopropylbenzene (Cumene)	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Methylene chloride	2.00 U	5.00	1.00	ug/L	1	VMS11399	VXX20956	
Methyl-t-butyl ether	3.00 U	5.00	1.50	ug/L	1	VMS11399	VXX20956	
Naphthalene	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
n-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
n-Propylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
o-Xylene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
P & M -Xylene	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
sec-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Styrene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
tert-Butylbenzene	1.08	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Tetrachloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Toluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
trans-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
trans-1,3-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Trichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Trichlorofluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Vinyl chloride	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Xylenes (total)	1.88 U	3.00	0.940	ug/L	1	VMS11399	VXX20956	
1,2-Dichloroethane-D4 <surr>	106	73-120		%	1	VMS11399	VXX20956	
4-Bromofluorobenzene <surr>	94.8	76-120		%	1	VMS11399	VXX20956	
Toluene-d8 <surr>	99.2	80-120		%	1	VMS11399	VXX20956	

Client Sample ID: **RHMW01-WG20**
SGS Ref. #: 1103478005
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 15:55
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers

Batch Information

Analytical Batch: VMS11399
Analytical Method: SW8260B
Analysis Date/Time: 07/20/10 09:24
Dilution Factor: 1

Prep Batch: VXX20956
Prep Method: SW5030B
Prep Date/Time: 07/19/10 08:14

Initial Prep Wt./Vol.: 5 mL
Prep Extract Vol.: 5 mL
Container ID:1103478005-A
Analyst: SCL

Client Sample ID: **RHMW01-WG20**
SGS Ref. #: 1103478005
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 15:55
Receipt Date/Time: 07/15/10 12:35

Polynuclear Aromatics GC/MS

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
1-Methylnaphthalene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
2-Methylnaphthalene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Acenaphthene	0.0321J	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Acenaphthylene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Anthracene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Benzo(a)Anthracene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Benzo[a]pyrene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Benzo[b]Fluoranthene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Benzo[g,h,i]perylene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Benzo[k]fluoranthene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Chrysene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Dibenzo[a,h]anthracene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Fluoranthene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Fluorene	0.0350J	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Indeno[1,2,3-c,d] pyrene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Naphthalene	0.184	0.105	0.0326	ug/L	1	XMS5528	XXX23075	
Phenanthrene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Pyrene	0.0316 U	0.0526	0.0158	ug/L	1	XMS5528	XXX23075	
Terphenyl-d14 <surr>	93.2	50-135		%	1	XMS5528	XXX23075	

Batch Information

Analytical Batch: XMS5528
Analytical Method: 8270D SIMS
Analysis Date/Time: 07/20/10 00:19
Dilution Factor: 1

Prep Batch: XXX23075
Prep Method: SW3520C
Prep Date/Time: 07/19/10 09:05

Initial Prep Wt./Vol.: 950 mL
Prep Extract Vol.: 1 mL
Container ID:1103478005-I
Analyst: CDE

Client Sample ID: **RHMW03-WG20**
SGS Ref. #: 1103478006
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 11:35
Receipt Date/Time: 07/15/10 12:35

Dissolved Metals by ICP/MS

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Lead	0.620 U	1.00	0.310	ug/L	5	MMS6543	MXX23243	

Batch Information

Analytical Batch: MMS6543
Analytical Method: SW6020
Analysis Date/Time: 07/21/10 19:42
Dilution Factor: 5

Prep Batch: MXX23243
Prep Method: SW3010A
Prep Date/Time: 07/16/10 18:10

Initial Prep Wt./Vol.: 50 mL
Prep Extract Vol.: 50 mL
Container ID:1103478006-G
Analyst: KDC

Client Sample ID: **RHMW03-WG20**
SGS Ref. #: 1103478006
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 11:35
Receipt Date/Time: 07/15/10 12:35

Volatile Fuels Department

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Gasoline Range Organics	60.0 U	100	30.0	ug/L	1	VFC10038	VXX20986	
4-Bromofluorobenzene <surr>	101	50-150		%	1	VFC10038	VXX20986	

Batch Information

Analytical Batch: VFC10038
Analytical Method: SW8015C
Analysis Date/Time: 07/25/10 16:35
Dilution Factor: 1

Prep Batch: VXX20986
Prep Method: SW5030B
Prep Date/Time: 07/25/10 10:00

Initial Prep Wt./Vol.: 5 mL
Prep Extract Vol.: 5 mL
Container ID:1103478006-B
Analyst: EAB

Client Sample ID: **RHMW03-WG20**
SGS Ref. #: 1103478006
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 11:35
Receipt Date/Time: 07/15/10 12:35

Semivolatile Organic Fuels Department

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Diesel Range Organics	0.324 U	0.432	0.162	mg/L	1	XFC9360	XXX23089	
5a Androstane <surr>	81.3	50-150		%	1	XFC9360	XXX23089	

Batch Information

Analytical Batch: XFC9360
Analytical Method: SW8015C
Analysis Date/Time: 07/21/10 21:07
Dilution Factor: 1

Prep Batch: XXX23089
Prep Method: SW3520C
Prep Date/Time: 07/20/10 09:30

Initial Prep Wt./Vol.: 925 mL
Prep Extract Vol.: 1 mL
Container ID:1103478006-J
Analyst: HM

Client Sample ID: **RHMW03-WG20**
SGS Ref. #: 1103478006
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 11:35
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
1,1,1,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,1,1-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1,2,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,1,2-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,3-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,3-Trichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,4-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,4-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dibromo-3-chloropropane	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
1,2-Dibromoethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dichloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3,5-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3-Dichloropropane	0.240 U	0.400	0.120	ug/L	1	VMS11399	VXX20956	
1,4-Dichlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
2,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
2-Butanone (MEK)	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
2-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
2-Hexanone	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
4-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
4-Isopropyltoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
4-Methyl-2-pentanone (MIBK)	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
Benzene	0.240 U	0.400	0.120	ug/L	1	VMS11399	VXX20956	
Bromobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromochloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromodichloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Bromoform	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromomethane	1.88 U	3.00	0.940	ug/L	1	VMS11399	VXX20956	
Carbon disulfide	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
Carbon tetrachloride	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Chlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	

Client Sample ID: **RHMW03-WG20**
SGS Ref. #: 1103478006
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 11:35
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Chloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Chloroform	0.600 U	1.00	0.300	ug/L	1	VMS11399	VXX20956	
Chloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
cis-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
cis-1,3-Dichloropropene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Dibromochloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Dibromomethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Dichlorodifluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Ethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Hexachlorobutadiene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Isopropylbenzene (Cumene)	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Methylene chloride	2.00 U	5.00	1.00	ug/L	1	VMS11399	VXX20956	
Methyl-t-butyl ether	3.00 U	5.00	1.50	ug/L	1	VMS11399	VXX20956	
Naphthalene	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
n-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
n-Propylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
o-Xylene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
P & M -Xylene	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
sec-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Styrene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
tert-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Tetrachloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Toluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
trans-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
trans-1,3-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Trichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Trichlorofluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Vinyl chloride	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Xylenes (total)	1.88 U	3.00	0.940	ug/L	1	VMS11399	VXX20956	
1,2-Dichloroethane-D4 <surr>	107	73-120		%	1	VMS11399	VXX20956	
4-Bromofluorobenzene <surr>	103	76-120		%	1	VMS11399	VXX20956	
Toluene-d8 <surr>	95.2	80-120		%	1	VMS11399	VXX20956	

Client Sample ID: **RHMW03-WG20**
SGS Ref. #: 1103478006
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 11:35
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers

Batch Information

Analytical Batch: VMS11399
Analytical Method: SW8260B
Analysis Date/Time: 07/20/10 09:57
Dilution Factor: 1

Prep Batch: VXX20956
Prep Method: SW5030B
Prep Date/Time: 07/19/10 08:14

Initial Prep Wt./Vol.: 5 mL
Prep Extract Vol.: 5 mL
Container ID:1103478006-A
Analyst: SCL

Client Sample ID: **RHMW03-WG20**
SGS Ref. #: 1103478006
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 11:35
Receipt Date/Time: 07/15/10 12:35

Polynuclear Aromatics GC/MS

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
1-Methylnaphthalene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
2-Methylnaphthalene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Acenaphthene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Acenaphthylene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Anthracene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Benzo(a)Anthracene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Benzo[a]pyrene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Benzo[b]Fluoranthene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Benzo[g,h,i]perylene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Benzo[k]fluoranthene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Chrysene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Dibenzo[a,h]anthracene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Fluoranthene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Fluorene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Indeno[1,2,3-c,d] pyrene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Naphthalene	0.0666 U	0.108	0.0333	ug/L	1	XMS5528	XXX23075	
Phenanthrene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Pyrene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Terphenyl-d14 <surr>	88.1	50-135		%	1	XMS5528	XXX23075	

Batch Information

Analytical Batch: XMS5528
Analytical Method: 8270D SIMS
Analysis Date/Time: 07/20/10 00:36
Dilution Factor: 1

Prep Batch: XXX23075
Prep Method: SW3520C
Prep Date/Time: 07/19/10 09:05

Initial Prep Wt./Vol.: 930 mL
Prep Extract Vol.: 1 mL
Container ID:1103478006-I
Analyst: CDE

Client Sample ID: **RHMW02-WG20**
SGS Ref. #: 1103478007
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 14:10
Receipt Date/Time: 07/15/10 12:35

Dissolved Metals by ICP/MS

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Lead	0.620 U	1.00	0.310	ug/L	5	MMS6543	MXX23243	

Batch Information

Analytical Batch: MMS6543
Analytical Method: SW6020
Analysis Date/Time: 07/21/10 19:44
Dilution Factor: 5

Prep Batch: MXX23243
Prep Method: SW3010A
Prep Date/Time: 07/16/10 18:10

Initial Prep Wt./Vol.: 50 mL
Prep Extract Vol.: 50 mL
Container ID:1103478007-G
Analyst: KDC

Client Sample ID: **RHMW02-WG20**
SGS Ref. #: 1103478007
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 14:10
Receipt Date/Time: 07/15/10 12:35

Volatile Fuels Department

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Gasoline Range Organics	46.5J	100	30.0	ug/L	1	VFC10038	VXX20986	
4-Bromofluorobenzene <surr>	122	50-150		%	1	VFC10038	VXX20986	

Batch Information

Analytical Batch: VFC10038
Analytical Method: SW8015C
Analysis Date/Time: 07/25/10 16:54
Dilution Factor: 1

Prep Batch: VXX20986
Prep Method: SW5030B
Prep Date/Time: 07/25/10 10:00

Initial Prep Wt./Vol.: 5 mL
Prep Extract Vol.: 5 mL
Container ID:1103478007-C
Analyst: EAB

Client Sample ID: **RHMW02-WG20**
SGS Ref. #: 1103478007
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 14:10
Receipt Date/Time: 07/15/10 12:35

Semivolatile Organic Fuels Department

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Diesel Range Organics	3.06	0.435	0.163	mg/L	1	XFC9360	XXX23089	
5a Androstane <surr>	83.6	50-150		%	1	XFC9360	XXX23089	

Batch Information

Analytical Batch: XFC9360
Analytical Method: SW8015C
Analysis Date/Time: 07/21/10 21:28
Dilution Factor: 1

Prep Batch: XXX23089
Prep Method: SW3520C
Prep Date/Time: 07/20/10 09:30

Initial Prep Wt./Vol.: 920 mL
Prep Extract Vol.: 1 mL
Container ID:1103478007-J
Analyst: HM

Client Sample ID: **RHMW02-WG20**
SGS Ref. #: 1103478007
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 14:10
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
1,1,1,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,1,1-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1,2,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,1,2-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,3-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,3-Trichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,4-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,4-Trimethylbenzene	0.360J	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dibromo-3-chloropropane	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
1,2-Dibromoethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dichloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3,5-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3-Dichloropropane	0.240 U	0.400	0.120	ug/L	1	VMS11399	VXX20956	
1,4-Dichlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
2,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
2-Butanone (MEK)	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
2-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
2-Hexanone	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
4-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
4-Isopropyltoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
4-Methyl-2-pentanone (MIBK)	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
Benzene	0.240 U	0.400	0.120	ug/L	1	VMS11399	VXX20956	
Bromobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromochloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromodichloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Bromoform	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromomethane	1.88 U	3.00	0.940	ug/L	1	VMS11399	VXX20956	
Carbon disulfide	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
Carbon tetrachloride	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Chlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	

Client Sample ID: **RHMW02-WG20**
SGS Ref. #: 1103478007
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 14:10
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Chloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Chloroform	0.600 U	1.00	0.300	ug/L	1	VMS11399	VXX20956	
Chloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
cis-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
cis-1,3-Dichloropropene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Dibromochloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Dibromomethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Dichlorodifluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Ethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Hexachlorobutadiene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Isopropylbenzene (Cumene)	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Methylene chloride	2.00 U	5.00	1.00	ug/L	1	VMS11399	VXX20956	
Methyl-t-butyl ether	3.00 U	5.00	1.50	ug/L	1	VMS11399	VXX20956	
Naphthalene	107	20.0	6.20	ug/L	10	VMS11403	VXX20964	
n-Butylbenzene	4.41	1.00	0.310	ug/L	1	VMS11399	VXX20956	
n-Propylbenzene	7.92	1.00	0.310	ug/L	1	VMS11399	VXX20956	
o-Xylene	0.690J	1.00	0.310	ug/L	1	VMS11399	VXX20956	
P & M -Xylene	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
sec-Butylbenzene	4.17	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Styrene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
tert-Butylbenzene	1.52	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Tetrachloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Toluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
trans-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
trans-1,3-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Trichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Trichlorofluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Vinyl chloride	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Xylenes (total)	1.88 U	3.00	0.940	ug/L	1	VMS11399	VXX20956	
1,2-Dichloroethane-D4 <surr>	107	73-120		%	1	VMS11399	VXX20956	
4-Bromofluorobenzene <surr>	100	76-120		%	1	VMS11399	VXX20956	
Toluene-d8 <surr>	94.2	80-120		%	1	VMS11399	VXX20956	

Client Sample ID: **RHMW02-WG20**
SGS Ref. #: 1103478007
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 14:10
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Batch Information								
Analytical Batch: VMS11399		Prep Batch: VXX20956				Initial Prep Wt./Vol.: 5 mL		
Analytical Method: SW8260B		Prep Method: SW5030B				Prep Extract Vol.: 5 mL		
Analysis Date/Time: 07/20/10 10:31		Prep Date/Time: 07/19/10 08:14				Container ID:1103478007-A		
Dilution Factor: 1						Analyst: SCL		
Analytical Batch: VMS11403		Prep Batch: VXX20964				Initial Prep Wt./Vol.: 5 mL		
Analytical Method: SW8260B		Prep Method: SW5030B				Prep Extract Vol.: 5 mL		
Analysis Date/Time: 07/20/10 23:58		Prep Date/Time: 07/19/10 14:07				Container ID:1103478007-B		
Dilution Factor: 10						Analyst: SCL		

Client Sample ID: **RHMW02-WG20**
SGS Ref. #: 1103478007
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 14:10
Receipt Date/Time: 07/15/10 12:35

Polynuclear Aromatics GC/MS

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
1-Methylnaphthalene	7.43	2.15	0.645	ug/L	40	XMS5529	XXX23075	
2-Methylnaphthalene	1.06	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Acenaphthene	0.287	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Acenaphthylene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Anthracene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Benzo(a)Anthracene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Benzo[a]pyrene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Benzo[b]Fluoranthene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Benzo[g,h,i]perylene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Benzo[k]fluoranthene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Chrysene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Dibenzo[a,h]anthracene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Fluoranthene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Fluorene	0.159	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Indeno[1,2,3-c,d] pyrene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Naphthalene	59.9	4.30	1.33	ug/L	40	XMS5529	XXX23075	
Phenanthrene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Pyrene	0.0322 U	0.0538	0.0161	ug/L	1	XMS5528	XXX23075	
Terphenyl-d14 <surr>	90.7	50-135		%	1	XMS5528	XXX23075	

Batch Information

Analytical Batch: XMS5528
Analytical Method: 8270D SIMS
Analysis Date/Time: 07/20/10 00:54
Dilution Factor: 1
Prep Batch: XXX23075
Prep Method: SW3520C
Prep Date/Time: 07/19/10 09:05
Initial Prep Wt./Vol.: 930 mL
Prep Extract Vol.: 1 mL
Container ID:1103478007-I
Analyst: CDE

Analytical Batch: XMS5529
Analytical Method: 8270D SIMS
Analysis Date/Time: 07/20/10 08:57
Dilution Factor: 40
Prep Batch: XXX23075
Prep Method: SW3520C
Prep Date/Time: 07/19/10 09:05
Initial Prep Wt./Vol.: 930 mL
Prep Extract Vol.: 1 mL
Container ID:1103478007-I
Analyst: CDE

Client Sample ID: **RHMWA01-WG20**
SGS Ref. #: 1103478008
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 12:05
Receipt Date/Time: 07/15/10 12:35

Dissolved Metals by ICP/MS

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Lead	0.620 U	1.00	0.310	ug/L	5	MMS6543	MXX23243	

Batch Information

Analytical Batch: MMS6543
Analytical Method: SW6020
Analysis Date/Time: 07/21/10 19:46
Dilution Factor: 5

Prep Batch: MXX23243
Prep Method: SW3010A
Prep Date/Time: 07/16/10 18:10

Initial Prep Wt./Vol.: 50 mL
Prep Extract Vol.: 50 mL
Container ID:1103478008-G
Analyst: KDC

Client Sample ID: **RHMWA01-WG20**
SGS Ref. #: 1103478008
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 12:05
Receipt Date/Time: 07/15/10 12:35

Volatile Fuels Department

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Gasoline Range Organics	45.4J	100	30.0	ug/L	1	VFC10038	VXX20986	
4-Bromofluorobenzene <surr>	120	50-150		%	1	VFC10038	VXX20986	

Batch Information

Analytical Batch: VFC10038
Analytical Method: SW8015C
Analysis Date/Time: 07/25/10 17:14
Dilution Factor: 1

Prep Batch: VXX20986
Prep Method: SW5030B
Prep Date/Time: 07/25/10 10:00

Initial Prep Wt./Vol.: 5 mL
Prep Extract Vol.: 5 mL
Container ID:1103478008-C
Analyst: EAB

Client Sample ID: **RHMWA01-WG20**
SGS Ref. #: 1103478008
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 12:05
Receipt Date/Time: 07/15/10 12:35

Semivolatile Organic Fuels Department

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Diesel Range Organics	3.11	0.426	0.160	mg/L	1	XFC9360	XXX23089	
5a Androstane <surr>	83.4	50-150		%	1	XFC9360	XXX23089	

Batch Information

Analytical Batch: XFC9360
Analytical Method: SW8015C
Analysis Date/Time: 07/21/10 21:49
Dilution Factor: 1

Prep Batch: XXX23089
Prep Method: SW3520C
Prep Date/Time: 07/20/10 09:30

Initial Prep Wt./Vol.: 940 mL
Prep Extract Vol.: 1 mL
Container ID:1103478008-J
Analyst: HM

Client Sample ID: **RHMWA01-WG20**
SGS Ref. #: 1103478008
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 12:05
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
1,1,1,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,1,1-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1,2,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,1,2-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,3-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,3-Trichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,4-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,4-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dibromo-3-chloropropane	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
1,2-Dibromoethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dichloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3,5-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3-Dichloropropane	0.240 U	0.400	0.120	ug/L	1	VMS11399	VXX20956	
1,4-Dichlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
2,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
2-Butanone (MEK)	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
2-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
2-Hexanone	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
4-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
4-Isopropyltoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
4-Methyl-2-pentanone (MIBK)	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
Benzene	0.240 U	0.400	0.120	ug/L	1	VMS11399	VXX20956	
Bromobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromochloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromodichloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Bromoform	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromomethane	1.88 U	3.00	0.940	ug/L	1	VMS11399	VXX20956	
Carbon disulfide	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
Carbon tetrachloride	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Chlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	

Client Sample ID: **RHMWA01-WG20**
SGS Ref. #: 1103478008
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 12:05
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Chloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Chloroform	0.600 U	1.00	0.300	ug/L	1	VMS11399	VXX20956	
Chloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
cis-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
cis-1,3-Dichloropropene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Dibromochloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Dibromomethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Dichlorodifluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Ethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Hexachlorobutadiene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Isopropylbenzene (Cumene)	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Methylene chloride	2.00 U	5.00	1.00	ug/L	1	VMS11399	VXX20956	
Methyl-t-butyl ether	3.00 U	5.00	1.50	ug/L	1	VMS11399	VXX20956	
Naphthalene	102	20.0	6.20	ug/L	10	VMS11403	VXX20964	
n-Butylbenzene	4.89	1.00	0.310	ug/L	1	VMS11399	VXX20956	
n-Propylbenzene	8.85	1.00	0.310	ug/L	1	VMS11399	VXX20956	
o-Xylene	0.660J	1.00	0.310	ug/L	1	VMS11399	VXX20956	
P & M -Xylene	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
sec-Butylbenzene	4.66	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Styrene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
tert-Butylbenzene	1.61	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Tetrachloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Toluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
trans-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
trans-1,3-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Trichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Trichlorofluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Vinyl chloride	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Xylenes (total)	1.88 U	3.00	0.940	ug/L	1	VMS11399	VXX20956	
1,2-Dichloroethane-D4 <surr>	110	73-120		%	1	VMS11399	VXX20956	
4-Bromofluorobenzene <surr>	100	76-120		%	1	VMS11399	VXX20956	
Toluene-d8 <surr>	94.1	80-120		%	1	VMS11399	VXX20956	

Client Sample ID: **RHMWA01-WG20**
SGS Ref. #: 1103478008
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 12:05
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Batch Information								
Analytical Batch: VMS11399		Prep Batch: VXX20956				Initial Prep Wt./Vol.: 5 mL		
Analytical Method: SW8260B		Prep Method: SW5030B				Prep Extract Vol.: 5 mL		
Analysis Date/Time: 07/20/10 11:05		Prep Date/Time: 07/19/10 08:14				Container ID:1103478008-A		
Dilution Factor: 1						Analyst: SCL		
Analytical Batch: VMS11403		Prep Batch: VXX20964				Initial Prep Wt./Vol.: 5 mL		
Analytical Method: SW8260B		Prep Method: SW5030B				Prep Extract Vol.: 5 mL		
Analysis Date/Time: 07/21/10 00:31		Prep Date/Time: 07/19/10 14:07				Container ID:1103478008-B		
Dilution Factor: 10						Analyst: SCL		

Client Sample ID: **RHMWA01-WG20**
SGS Ref. #: 1103478008
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 12:05
Receipt Date/Time: 07/15/10 12:35

Polynuclear Aromatics GC/MS

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
1-Methylnaphthalene	7.05	2.09	0.628	ug/L	40	XMS5529	XXX23075	
2-Methylnaphthalene	0.937	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Acenaphthene	0.309	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Acenaphthylene	0.0314 U	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Anthracene	0.0314 U	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Benzo(a)Anthracene	0.0314 U	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Benzo[a]pyrene	0.0314 U	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Benzo[b]Fluoranthene	0.0314 U	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Benzo[g,h,i]perylene	0.0314 U	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Benzo[k]fluoranthene	0.0314 U	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Chrysene	0.0314 U	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Dibenzo[a,h]anthracene	0.0314 U	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Fluoranthene	0.0314 U	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Fluorene	0.165	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Indeno[1,2,3-c,d] pyrene	0.0314 U	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Naphthalene	61.1	4.19	1.30	ug/L	40	XMS5529	XXX23075	
Phenanthrene	0.0314 U	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Pyrene	0.0314 U	0.0524	0.0157	ug/L	1	XMS5528	XXX23075	
Terphenyl-d14 <surr>	87.5	50-135		%	1	XMS5528	XXX23075	

Batch Information

Analytical Batch: XMS5528
Analytical Method: 8270D SIMS
Analysis Date/Time: 07/20/10 01:12
Dilution Factor: 1
Prep Batch: XXX23075
Prep Method: SW3520C
Prep Date/Time: 07/19/10 09:05
Initial Prep Wt./Vol.: 955 mL
Prep Extract Vol.: 1 mL
Container ID:1103478008-I
Analyst: CDE

Analytical Batch: XMS5529
Analytical Method: 8270D SIMS
Analysis Date/Time: 07/20/10 09:15
Dilution Factor: 40
Prep Batch: XXX23075
Prep Method: SW3520C
Prep Date/Time: 07/19/10 09:05
Initial Prep Wt./Vol.: 955 mL
Prep Extract Vol.: 1 mL
Container ID:1103478008-I
Analyst: CDE

Client Sample ID: **TB01-WG20**
SGS Ref. #: 1103478009
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 08:05
Receipt Date/Time: 07/15/10 12:35

Volatile Fuels Department

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Gasoline Range Organics	60.0 U	100	30.0	ug/L	1	VFC10038	VXX20986	
4-Bromofluorobenzene <surr>	105	50-150		%	1	VFC10038	VXX20986	

Batch Information

Analytical Batch: VFC10038
Analytical Method: SW8015C
Analysis Date/Time: 07/25/10 14:57
Dilution Factor: 1

Prep Batch: VXX20986
Prep Method: SW5030B
Prep Date/Time: 07/25/10 10:00

Initial Prep Wt./Vol.: 5 mL
Prep Extract Vol.: 5 mL
Container ID:1103478009-A
Analyst: EAB

Client Sample ID: **TB01-WG20**
SGS Ref. #: 1103478009
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 08:05
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
1,1,1,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,1,1-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1,2,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,1,2-Trichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,1-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,3-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,3-Trichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,4-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2,4-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dibromo-3-chloropropane	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
1,2-Dibromoethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,2-Dichloroethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
1,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3,5-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
1,3-Dichloropropane	0.240 U	0.400	0.120	ug/L	1	VMS11399	VXX20956	
1,4-Dichlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
2,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
2-Butanone (MEK)	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
2-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
2-Hexanone	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
4-Chlorotoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
4-Isopropyltoluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
4-Methyl-2-pentanone (MIBK)	6.20 U	10.0	3.10	ug/L	1	VMS11399	VXX20956	
Benzene	0.240 U	0.400	0.120	ug/L	1	VMS11399	VXX20956	
Bromobenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromochloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromodichloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Bromoform	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Bromomethane	1.88 U	3.00	0.940	ug/L	1	VMS11399	VXX20956	
Carbon disulfide	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
Carbon tetrachloride	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Chlorobenzene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	

Client Sample ID: **TB01-WG20**
SGS Ref. #: 1103478009
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 08:05
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers
Chloroethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Chloroform	0.600 U	1.00	0.300	ug/L	1	VMS11399	VXX20956	
Chloromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
cis-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
cis-1,3-Dichloropropene	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Dibromochloromethane	0.300 U	0.500	0.150	ug/L	1	VMS11399	VXX20956	
Dibromomethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Dichlorodifluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Ethylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Hexachlorobutadiene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Isopropylbenzene (Cumene)	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Methylene chloride	2.00 U	5.00	1.00	ug/L	1	VMS11399	VXX20956	
Methyl-t-butyl ether	3.00 U	5.00	1.50	ug/L	1	VMS11399	VXX20956	
Naphthalene	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
n-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
n-Propylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
o-Xylene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
P & M -Xylene	1.24 U	2.00	0.620	ug/L	1	VMS11399	VXX20956	
sec-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Styrene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
tert-Butylbenzene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Tetrachloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Toluene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
trans-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
trans-1,3-Dichloropropene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Trichloroethene	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Trichlorofluoromethane	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Vinyl chloride	0.620 U	1.00	0.310	ug/L	1	VMS11399	VXX20956	
Xylenes (total)	1.88 U	3.00	0.940	ug/L	1	VMS11399	VXX20956	
1,2-Dichloroethane-D4 <surr>	107	73-120		%	1	VMS11399	VXX20956	
4-Bromofluorobenzene <surr>	102	76-120		%	1	VMS11399	VXX20956	
Toluene-d8 <surr>	99.6	80-120		%	1	VMS11399	VXX20956	

Client Sample ID: **TB01-WG20**
SGS Ref. #: 1103478009
Project ID: 3354-003 Red Hill
Matrix: Water (Surface, Eff., Ground)

Collection Date/Time: 07/13/10 08:05
Receipt Date/Time: 07/15/10 12:35

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Result	LOQ/CL	DL	Units	DF	Analytical Batch	Prep Batch	Qualifiers

Batch Information

Analytical Batch: VMS11399
Analytical Method: SW8260B
Analysis Date/Time: 07/20/10 08:16
Dilution Factor: 1

Prep Batch: VXX20956
Prep Method: SW5030B
Prep Date/Time: 07/19/10 08:14

Initial Prep Wt./Vol.: 5 mL
Prep Extract Vol.: 5 mL
Container ID:1103478009-B
Analyst: SCL

SGS Ref.#	974243 Method Blank	**Printed Date/Time**	08/17/2010 10:37
Client Name	The Environmental Company, Inc. (TEC)	**Prep Batch**	XXX23075
Project Name/#	3354-003 Red Hill	**Method**	SW3520C
Matrix	Water (Surface, Eff., Ground)	**Date**	07/19/2010

QC results affect the following production samples:

1103478001, 1103478004, 1103478005, 1103478006, 1103478007, 1103478008

Parameter	Results	LOQ/CL	DL	Units	Analysis Date
Polynuclear Aromatics GC/MS					
1-Methylnaphthalene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
2-Methylnaphthalene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Acenaphthene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Acenaphthylene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Anthracene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Benzo(a)Anthracene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Benzo[a]pyrene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Benzo[b]Fluoranthene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Benzo[g,h,i]perylene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Benzo[k]fluoranthene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Chrysene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Dibenzo[a,h]anthracene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Fluoranthene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Fluorene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Indeno[1,2,3-c,d] pyrene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Naphthalene	0.0620 U	0.100	0.0310	ug/L	07/19/10
Phenanthrene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Pyrene	0.0300 U	0.0500	0.0150	ug/L	07/19/10
Surrogates					
Terphenyl-d14 <surr>	97.1	50-135		%	07/19/10

Batch XMS5528
Method 8270D SIMS
Instrument HP 6890/5973 MS SVQA

SGS Ref.#	974420	Method Blank	**Printed Date/Time**		08/17/2010 10:37
Client Name	The Environmental Company, Inc. (TEC)		**Prep**	**Batch**	MXX23243
Project Name/#	3354-003 Red Hill			**Method**	SW3010A
Matrix	Water (Surface, Eff., Ground)			**Date**	07/16/2010

QC results affect the following production samples:

1103478004, 1103478005, 1103478006, 1103478007, 1103478008

Parameter	Results	LOQ/CL	DL	Units	Analysis Date
Metals by ICP/MS					
Lead	0.620 U	1.00	0.310	ug/L	07/21/10
Batch	MMS6543				
Method	SW6020				
Instrument	Perkin Elmer Sciex ICP-MS P3				

SGS Ref.#	974677	Method Blank	**Printed Date/Time**	08/17/2010	10:37
Client Name	The Environmental Company, Inc. (TEC)		**Prep Batch**	XXX23089	
Project Name/#	3354-003 Red Hill		**Method**	SW3520C	
Matrix	Water (Surface, Eff., Ground)		**Date**	07/20/2010	

QC results affect the following production samples:

1103478001, 1103478004, 1103478005, 1103478006, 1103478007, 1103478008

Parameter	Results	LOQ/CL	DL	Units	Analysis Date
Semivolatile Organic Fuels Department					
Diesel Range Organics	0.300 U	0.400	0.150	mg/L	07/21/10
Surrogates					
5a Androstane <surr>	77.6	60-120		%	07/21/10
Batch XFC9360					
Method SW8015C					
Instrument HP 7890A FID SV E R					

SGS Ref.#	974725	Method Blank	**Printed Date/Time**		08/17/2010 10:37
Client Name	The Environmental Company, Inc. (TEC)		**Prep**	**Batch**	VXX20956
Project Name/#	3354-003 Red Hill			**Method**	SW5030B
Matrix	Water (Surface, Eff., Ground)			**Date**	07/19/2010

QC results affect the following production samples:

1103478004, 1103478005, 1103478006, 1103478007, 1103478008, 1103478009

Parameter	Results	LOQ/CL	DL	Units	Analysis Date

Volatile Gas Chromatography/Mass Spectroscopy

SGS Ref.#	974725 Method Blank	**Printed Date/Time**	08/17/2010 10:37
Client Name	The Environmental Company, Inc. (TEC)	**Prep Batch**	VXX20956
Project Name/#	3354-003 Red Hill	**Method**	SW5030B
Matrix	Water (Surface, Eff., Ground)	**Date**	07/19/2010

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Results	LOQ/CL	DL	Units	Analysis Date
1,1,1,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	07/20/10
1,1,1-Trichloroethane	0.620 U	1.00	0.310	ug/L	07/20/10
1,1,2,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	07/20/10
1,1,2-Trichloroethane	0.620 U	1.00	0.310	ug/L	07/20/10
1,1-Dichloroethane	0.620 U	1.00	0.310	ug/L	07/20/10
1,1-Dichloroethene	0.620 U	1.00	0.310	ug/L	07/20/10
1,1-Dichloropropene	0.620 U	1.00	0.310	ug/L	07/20/10
1,2,3-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	07/20/10
1,2,3-Trichloropropane	0.620 U	1.00	0.310	ug/L	07/20/10
1,2,4-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	07/20/10
1,2,4-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
1,2-Dibromo-3-chloropropane	1.24 U	2.00	0.620	ug/L	07/20/10
1,2-Dibromoethane	0.620 U	1.00	0.310	ug/L	07/20/10
1,2-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	07/20/10
1,2-Dichloroethane	0.300 U	0.500	0.150	ug/L	07/20/10
1,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	07/20/10
1,3,5-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
1,3-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	07/20/10
1,3-Dichloropropane	0.240 U	0.400	0.120	ug/L	07/20/10
1,4-Dichlorobenzene	0.300 U	0.500	0.150	ug/L	07/20/10
2,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	07/20/10
2-Butanone (MEK)	6.20 U	10.0	3.10	ug/L	07/20/10
2-Chlorotoluene	0.620 U	1.00	0.310	ug/L	07/20/10
2-Hexanone	6.20 U	10.0	3.10	ug/L	07/20/10
4-Chlorotoluene	0.620 U	1.00	0.310	ug/L	07/20/10
4-Isopropyltoluene	0.620 U	1.00	0.310	ug/L	07/20/10
4-Methyl-2-pentanone (MIBK)	6.20 U	10.0	3.10	ug/L	07/20/10
Benzene	0.240 U	0.400	0.120	ug/L	07/20/10
Bromobenzene	0.620 U	1.00	0.310	ug/L	07/20/10
Bromochloromethane	0.620 U	1.00	0.310	ug/L	07/20/10
Bromodichloromethane	0.300 U	0.500	0.150	ug/L	07/20/10
Bromoform	0.620 U	1.00	0.310	ug/L	07/20/10
Bromomethane	1.88 U	3.00	0.940	ug/L	07/20/10
Carbon disulfide	1.24 U	2.00	0.620	ug/L	07/20/10
Carbon tetrachloride	0.620 U	1.00	0.310	ug/L	07/20/10
Chlorobenzene	0.300 U	0.500	0.150	ug/L	07/20/10
Chloroethane	0.620 U	1.00	0.310	ug/L	07/20/10
Chloroform	0.600 U	1.00	0.300	ug/L	07/20/10
Chloromethane	0.620 U	1.00	0.310	ug/L	07/20/10

SGS Ref.#	974725 Method Blank	**Printed Date/Time**	08/17/2010 10:37
Client Name	The Environmental Company, Inc. (TEC)	**Prep Batch**	VXX20956
Project Name/#	3354-003 Red Hill	**Method**	SW5030B
Matrix	Water (Surface, Eff., Ground)	**Date**	07/19/2010

Parameter	Results	LOQ/CL	DL	Units	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy					
cis-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	07/20/10
cis-1,3-Dichloropropene	0.300 U	0.500	0.150	ug/L	07/20/10
Dibromochloromethane	0.300 U	0.500	0.150	ug/L	07/20/10
Dibromomethane	0.620 U	1.00	0.310	ug/L	07/20/10
Dichlorodifluoromethane	0.620 U	1.00	0.310	ug/L	07/20/10
Ethylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
Hexachlorobutadiene	0.620 U	1.00	0.310	ug/L	07/20/10
Isopropylbenzene (Cumene)	0.620 U	1.00	0.310	ug/L	07/20/10
Methylene chloride	2.00 U	5.00	1.00	ug/L	07/20/10
Methyl-t-butyl ether	3.00 U	5.00	1.50	ug/L	07/20/10
Naphthalene	1.24 U	2.00	0.620	ug/L	07/20/10
n-Butylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
n-Propylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
o-Xylene	0.620 U	1.00	0.310	ug/L	07/20/10
P & M -Xylene	1.24 U	2.00	0.620	ug/L	07/20/10
sec-Butylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
Styrene	0.620 U	1.00	0.310	ug/L	07/20/10
tert-Butylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
Tetrachloroethene	0.620 U	1.00	0.310	ug/L	07/20/10
Toluene	0.620 U	1.00	0.310	ug/L	07/20/10
trans-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	07/20/10
trans-1,3-Dichloropropene	0.620 U	1.00	0.310	ug/L	07/20/10
Trichloroethene	0.620 U	1.00	0.310	ug/L	07/20/10
Trichlorofluoromethane	0.620 U	1.00	0.310	ug/L	07/20/10
Vinyl chloride	0.620 U	1.00	0.310	ug/L	07/20/10
Xylenes (total)	1.88 U	3.00	0.940	ug/L	07/20/10
Surrogates					
1,2-Dichloroethane-D4 <surr>	108	73-120		%	07/20/10
4-Bromofluorobenzene <surr>	102	76-120		%	07/20/10
Toluene-d8 <surr>	100	80-120		%	07/20/10

Batch VMS11399
Method SW8260B
Instrument HP 5890 Series II MS3 VNA

SGS Ref.#	975092	Method Blank	**Printed Date/Time**		08/17/2010 10:37
Client Name	The Environmental Company, Inc. (TEC)		**Prep**	**Batch**	VXX20964
Project Name/#	3354-003 Red Hill			**Method**	SW5030B
Matrix	Water (Surface, Eff., Ground)			**Date**	07/19/2010

QC results affect the following production samples:

1103478001, 1103478007, 1103478008

Parameter	Results	LOQ/CL	DL	Units	Analysis Date

Volatile Gas Chromatography/Mass Spectroscopy

SGS Ref.#	975092 Method Blank	**Printed Date/Time**	08/17/2010 10:37
Client Name	The Environmental Company, Inc. (TEC)	**Prep Batch**	VXX20964
Project Name/#	3354-003 Red Hill	**Method**	SW5030B
Matrix	Water (Surface, Eff., Ground)	**Date**	07/19/2010

Volatile Gas Chromatography/Mass Spectroscopy

Parameter	Results	LOQ/CL	DL	Units	Analysis Date
1,1,1,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	07/20/10
1,1,1-Trichloroethane	0.620 U	1.00	0.310	ug/L	07/20/10
1,1,2,2-Tetrachloroethane	0.300 U	0.500	0.150	ug/L	07/20/10
1,1,2-Trichloroethane	0.620 U	1.00	0.310	ug/L	07/20/10
1,1-Dichloroethane	0.620 U	1.00	0.310	ug/L	07/20/10
1,1-Dichloroethene	0.620 U	1.00	0.310	ug/L	07/20/10
1,1-Dichloropropene	0.620 U	1.00	0.310	ug/L	07/20/10
1,2,3-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	07/20/10
1,2,3-Trichloropropane	0.620 U	1.00	0.310	ug/L	07/20/10
1,2,4-Trichlorobenzene	0.620 U	1.00	0.310	ug/L	07/20/10
1,2,4-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
1,2-Dibromo-3-chloropropane	1.24 U	2.00	0.620	ug/L	07/20/10
1,2-Dibromoethane	0.620 U	1.00	0.310	ug/L	07/20/10
1,2-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	07/20/10
1,2-Dichloroethane	0.300 U	0.500	0.150	ug/L	07/20/10
1,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	07/20/10
1,3,5-Trimethylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
1,3-Dichlorobenzene	0.620 U	1.00	0.310	ug/L	07/20/10
1,3-Dichloropropane	0.240 U	0.400	0.120	ug/L	07/20/10
1,4-Dichlorobenzene	0.300 U	0.500	0.150	ug/L	07/20/10
2,2-Dichloropropane	0.620 U	1.00	0.310	ug/L	07/20/10
2-Butanone (MEK)	6.20 U	10.0	3.10	ug/L	07/20/10
2-Chlorotoluene	0.620 U	1.00	0.310	ug/L	07/20/10
2-Hexanone	6.20 U	10.0	3.10	ug/L	07/20/10
4-Chlorotoluene	0.620 U	1.00	0.310	ug/L	07/20/10
4-Isopropyltoluene	0.620 U	1.00	0.310	ug/L	07/20/10
4-Methyl-2-pentanone (MIBK)	6.20 U	10.0	3.10	ug/L	07/20/10
Benzene	0.240 U	0.400	0.120	ug/L	07/20/10
Bromobenzene	0.620 U	1.00	0.310	ug/L	07/20/10
Bromochloromethane	0.620 U	1.00	0.310	ug/L	07/20/10
Bromodichloromethane	0.300 U	0.500	0.150	ug/L	07/20/10
Bromoform	0.620 U	1.00	0.310	ug/L	07/20/10
Bromomethane	1.88 U	3.00	0.940	ug/L	07/20/10
Carbon disulfide	1.24 U	2.00	0.620	ug/L	07/20/10
Carbon tetrachloride	0.620 U	1.00	0.310	ug/L	07/20/10
Chlorobenzene	0.300 U	0.500	0.150	ug/L	07/20/10
Chloroethane	0.620 U	1.00	0.310	ug/L	07/20/10
Chloroform	0.600 U	1.00	0.300	ug/L	07/20/10
Chloromethan	0.620 U	1.00	0.310	ug/L	07/20/10

SGS Ref.#	975092 Method Blank	**Printed Date/Time**	08/17/2010 10:37
Client Name	The Environmental Company, Inc. (TEC)	**Prep Batch**	VXX20964
Project Name/#	3354-003 Red Hill	**Method**	SW5030B
Matrix	Water (Surface, Eff., Ground)	**Date**	07/19/2010

Parameter	Results	LOQ/CL	DL	Units	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy					
cis-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	07/20/10
cis-1,3-Dichloropropene	0.300 U	0.500	0.150	ug/L	07/20/10
Dibromochloromethane	0.300 U	0.500	0.150	ug/L	07/20/10
Dibromomethane	0.620 U	1.00	0.310	ug/L	07/20/10
Dichlorodifluoromethane	0.620 U	1.00	0.310	ug/L	07/20/10
Ethylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
Hexachlorobutadiene	0.620 U	1.00	0.310	ug/L	07/20/10
Isopropylbenzene (Cumene)	0.620 U	1.00	0.310	ug/L	07/20/10
Methylene chloride	2.00 U	5.00	1.00	ug/L	07/20/10
Methyl-t-butyl ether	3.00 U	5.00	1.50	ug/L	07/20/10
Naphthalene	1.24 U	2.00	0.620	ug/L	07/20/10
n-Butylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
n-Propylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
o-Xylene	0.620 U	1.00	0.310	ug/L	07/20/10
P & M -Xylene	1.24 U	2.00	0.620	ug/L	07/20/10
sec-Butylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
Styrene	0.620 U	1.00	0.310	ug/L	07/20/10
tert-Butylbenzene	0.620 U	1.00	0.310	ug/L	07/20/10
Tetrachloroethene	0.620 U	1.00	0.310	ug/L	07/20/10
Toluene	0.620 U	1.00	0.310	ug/L	07/20/10
trans-1,2-Dichloroethene	0.620 U	1.00	0.310	ug/L	07/20/10
trans-1,3-Dichloropropene	0.620 U	1.00	0.310	ug/L	07/20/10
Trichloroethene	0.620 U	1.00	0.310	ug/L	07/20/10
Trichlorofluoromethane	0.620 U	1.00	0.310	ug/L	07/20/10
Vinyl chloride	0.620 U	1.00	0.310	ug/L	07/20/10
Xylenes (total)	1.88 U	3.00	0.940	ug/L	07/20/10
Surrogates					
1,2-Dichloroethane-D4 <surr>	119	73-120		%	07/20/10
4-Bromofluorobenzene <surr>	93.2	76-120		%	07/20/10
Toluene-d8 <surr>	93.8	80-120		%	07/20/10

Batch VMS11403
Method SW8260B
Instrument HP 5890 Series II MS3 VNA

SGS Ref.#	975359	Method Blank	**Printed Date/Time**		08/17/2010 10:37
Client Name	The Environmental Company, Inc. (TEC)		**Prep**	**Batch**	MXX23263
Project Name/#	3354-003 Red Hill			**Method**	SW3010A
Matrix	Water (Surface, Eff., Ground)			**Date**	07/21/2010

QC results affect the following production samples:

1103478001

Parameter	Results	LOQ/CL	DL	Units	Analysis Date
Metals by ICP/MS					
Lead	0.620 U	1.00	0.310	ug/L	07/27/10
Batch	MMS6555				
Method	SW6020				
Instrument	Perkin Elmer Sciex ICP-MS P3				

SGS Ref.#	976050	Method Blank	**Printed Date/Time**	08/17/2010	10:37
Client Name	The Environmental Company, Inc. (TEC)		**Prep Batch**	VXX20986	
Project Name/#	3354-003 Red Hill		**Method**	SW5030B	
Matrix	Water (Surface, Eff., Ground)		**Date**	07/25/2010	

QC results affect the following production samples:

1103478001, 1103478004, 1103478005, 1103478006, 1103478007, 1103478008, 1103478009

Parameter	Results	LOQ/CL	DL	Units	Analysis Date
Volatile Fuels Department					
Gasoline Range Organics	60.0 U	100	30.0	ug/L	07/25/10
Surrogates					
4-Bromofluorobenzene <surr>	101	50-150		%	07/25/10
Batch VFC10038					
Method SW8015C					
Instrument HP 5890 Series II PID+FID VCA					

SGS Ref.#	974244	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
			Prep Batch	XXX23075	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW3520C	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

QC results affect the following production samples:

1103478001, 1103478004, 1103478005, 1103478006, 1103478007, 1103478008

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Polynuclear Aromatics GC/MS								
1-Methylnaphthalene	LCS	0.436	87	(58-114)			0.5 ug/L	07/20/2010
2-Methylnaphthalene	LCS	0.398	80	(54-105)			0.5 ug/L	07/20/2010
Acenaphthene	LCS	0.429	86	(57-110)			0.5 ug/L	07/20/2010
Acenaphthylene	LCS	0.440	88	(58-105)			0.5 ug/L	07/20/2010
Anthracene	LCS	0.458	92	(63-120)			0.5 ug/L	07/20/2010
Benzo(a)Anthracene	LCS	0.477	95	(61-120)			0.5 ug/L	07/20/2010
Benzo[a]pyrene	LCS	0.420	84	(57-120)			0.5 ug/L	07/20/2010
Benzo[b]Fluoranthene	LCS	0.505	101	(66-130)			0.5 ug/L	07/20/2010
Benzo[g,h,i]perylene	LCS	0.513	103	(60-125)			0.5 ug/L	07/20/2010
Benzo[k]fluoranthene	LCS	0.476	95	(67-125)			0.5 ug/L	07/20/2010
Chrysene	LCS	0.500	100	(71-120)			0.5 ug/L	07/20/2010
Dibenzo[a,h]anthracene	LCS	0.498	100	(56-125)			0.5 ug/L	07/20/2010
Fluoranthene	LCS	0.455	91	(63-125)			0.5 ug/L	07/20/2010
Fluorene	LCS	0.461	92	(59-120)			0.5 ug/L	07/20/2010
Indeno[1,2,3-c,d] pyrene	LCS	0.510	102	(59-125)			0.5 ug/L	07/20/2010
Naphthalene	LCS	0.473	95	(56-108)			0.5 ug/L	07/20/2010
Phenanthrene	LCS	0.427	86	(60-115)			0.5 ug/L	07/20/2010
Pyrene	LCS	0.464	93	(62-130)			0.5 ug/L	07/20/2010
Surrogates								
Terphenyl-d14 <surr>	LCS		92	(50-135)				07/20/2010

SGS Ref.#	974244 Lab Control Sample		**Printed Date/Time**	08/17/2010	10:37
			Prep Batch	XXX23075	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW3520C	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

Parameter	QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date

Polynuclear Aromatics GC/MS

Batch XMS5529
Method 8270D SIMS
Instrument HP 6890/5973 MS SVQA

SGS Ref.#	974421	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
			Prep Batch	MXX23243	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW3010A	
Project Name/#	3354-003 Red Hill		**Date**	07/16/2010	
Matrix	Water (Surface, Eff., Ground)				

QC results affect the following production samples:

1103478004, 1103478005, 1103478006, 1103478007, 1103478008

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Metals by ICP/MS								
Lead	LCS	1030	103	(80-120)			1000 ug/L	07/21/2010

Batch MMS6543
Method SW6020
Instrument Perkin Elmer Sciex ICP-MS P3

SGS Ref.#	974679	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	974681	Lab Control Sample Duplicate	**Prep Batch**	XXX23089	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW3520C	
Project Name/#	3354-003 Red Hill		**Date**	07/20/2010	
Matrix	Water (Surface, Eff., Ground)				

QC results affect the following production samples:

1103478001, 1103478004, 1103478005, 1103478006, 1103478007, 1103478008

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Semivolatile Organic Fuels Department								
Diesel Range Organics	LCS	4.19	84	(75-125)			5 mg/L	07/21/2010
	LCSD	4.28	86		2	(< 20)	5 mg/L	07/21/2010
Surrogates								
5a Androstane <surr>	LCS		84	(60-120)				07/21/2010
	LCSD		84		0			07/21/2010

Batch	XFC9360	
Method	SW8015C	
Instrument	HP 7890A	FID SV E R

SGS Ref.#	974726	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	974727	Lab Control Sample Duplicate	**Prep Batch**	VXX20956	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

QC results affect the following production samples:

1103478004, 1103478005, 1103478006, 1103478007, 1103478008, 1103478009

Parameter	QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date

Volatile Gas Chromatography/Mass Spectroscopy

SGS Ref.#	974726	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	974727	Lab Control Sample Duplicate	**Prep Batch**	VXX20956	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

Parameter		QC Results	Pct Recov		LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy									
1,1,1,2-Tetrachloroethane	LCS	29.1	97		(80-120)			30 ug/L	07/20/2010
	LCSD	28.9	96			1	(< 20)	30 ug/L	07/20/2010
1,1,1-Trichloroethane	LCS	24.4	82		(80-122)			30 ug/L	07/20/2010
	LCSD	23.4	78	*		5	(< 20)	30 ug/L	07/20/2010
1,1,2,2-Tetrachloroethane	LCS	29.1	97		(76-123)			30 ug/L	07/20/2010
	LCSD	27.4	91			6	(< 20)	30 ug/L	07/20/2010
1,1,2-Trichloroethane	LCS	29.4	98		(77-120)			30 ug/L	07/20/2010
	LCSD	28.8	96			2	(< 20)	30 ug/L	07/20/2010
1,1-Dichloroethane	LCS	26.7	89		(80-120)			30 ug/L	07/20/2010
	LCSD	28.5	95			6	(< 20)	30 ug/L	07/20/2010
1,1-Dichloroethene	LCS	26.9	90		(76-130)			30 ug/L	07/20/2010
	LCSD	27.6	92			3	(< 20)	30 ug/L	07/20/2010
1,1-Dichloropropene	LCS	31.4	105		(80-122)			30 ug/L	07/20/2010
	LCSD	30.5	102			3	(< 20)	30 ug/L	07/20/2010
1,2,3-Trichlorobenzene	LCS	30.7	102		(77-120)			30 ug/L	07/20/2010
	LCSD	29.9	100			3	(< 20)	30 ug/L	07/20/2010
1,2,3-Trichloropropane	LCS	30.5	102		(80-120)			30 ug/L	07/20/2010
	LCSD	29.2	97			4	(< 20)	30 ug/L	07/20/2010
1,2,4-Trichlorobenzene	LCS	31.5	105		(80-120)			30 ug/L	07/20/2010
	LCSD	29.7	99			6	(< 20)	30 ug/L	07/20/2010
1,2,4-Trimethylbenzene	LCS	30.7	102		(80-125)			30 ug/L	07/20/2010
	LCSD	29.1	97			5	(< 20)	30 ug/L	07/20/2010
1,2-Dibromo-3-chloropropane	LCS	28.9	96		(73-130)			30 ug/L	07/20/2010
	LCSD	28.9	96			0	(< 20)	30 ug/L	07/20/2010
1,2-Dibromoethane	LCS	31.3	104		(80-120)			30 ug/L	07/20/2010
	LCSD	30.2	101			4	(< 20)	30 ug/L	07/20/2010
1,2-Dichlorobenzene	LCS	29.4	98		(80-120)			30 ug/L	07/20/2010
	LCSD	27.9	93			5	(< 20)	30 ug/L	07/20/2010

SGS Ref.#	974726	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	974727	Lab Control Sample Duplicate	**Prep Batch**	VXX20956	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy								
1,2-Dichloroethane	LCS	29.4	98	(80-129)			30 ug/L	07/20/2010
	LCSD	28.8	96		2	(< 20)	30 ug/L	07/20/2010
1,2-Dichloropropane	LCS	30.6	102	(80-121)			30 ug/L	07/20/2010
	LCSD	30.4	101		1	(< 20)	30 ug/L	07/20/2010
1,3,5-Trimethylbenzene	LCS	30.7	102	(80-128)			30 ug/L	07/20/2010
	LCSD	29.0	97		6	(< 20)	30 ug/L	07/20/2010
1,3-Dichlorobenzene	LCS	32.0	107	(80-120)			30 ug/L	07/20/2010
	LCSD	30.3	101		6	(< 20)	30 ug/L	07/20/2010
1,3-Dichloropropane	LCS	31.7	106	(80-121)			30 ug/L	07/20/2010
	LCSD	30.3	101		5	(< 20)	30 ug/L	07/20/2010
1,4-Dichlorobenzene	LCS	32.7	109	(80-120)			30 ug/L	07/20/2010
	LCSD	31.4	105		4	(< 20)	30 ug/L	07/20/2010
2,2-Dichloropropane	LCS	27.7	92	(80-132)			30 ug/L	07/20/2010
	LCSD	29.0	97		5	(< 20)	30 ug/L	07/20/2010
2-Butanone (MEK)	LCS	92.8	103	(66-136)			90 ug/L	07/20/2010
	LCSD	90.2	100		3	(< 20)	90 ug/L	07/20/2010
2-Chlorotoluene	LCS	33.2	111	(80-125)			30 ug/L	07/20/2010
	LCSD	31.2	104		6	(< 20)	30 ug/L	07/20/2010
2-Hexanone	LCS	99.3	110	(68-130)			90 ug/L	07/20/2010
	LCSD	95.3	106		4	(< 20)	90 ug/L	07/20/2010
4-Chlorotoluene	LCS	33.4	111	(79-128)			30 ug/L	07/20/2010
	LCSD	31.6	105		5	(< 20)	30 ug/L	07/20/2010
4-Isopropyltoluene	LCS	31.4	105	(80-125)			30 ug/L	07/20/2010
	LCSD	29.7	99		6	(< 20)	30 ug/L	07/20/2010
4-Methyl-2-pentanone (MIBK)	LCS	90.9	101	(69-134)			90 ug/L	07/20/2010
	LCSD	85.2	95		6	(< 20)	90 ug/L	07/20/2010
Benzene	LCS	31.7	106	(80-120)			30 ug/L	07/20/2010

SGS Ref.#	974726	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	974727	Lab Control Sample Duplicate	**Prep Batch**	VXX20956	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy								
	LCSD	31.1	104		2	(< 20)	30 ug/L	07/20/2010
Bromobenzene	LCS	29.6	99	(80-120)			30 ug/L	07/20/2010
	LCSD	28.2	94		5	(< 20)	30 ug/L	07/20/2010
Bromochloromethane	LCS	27.0	90	(77-129)			30 ug/L	07/20/2010
	LCSD	28.9	97		7	(< 20)	30 ug/L	07/20/2010
Bromodichloromethane	LCS	29.8	99	(80-120)			30 ug/L	07/20/2010
	LCSD	29.2	98		2	(< 20)	30 ug/L	07/20/2010
Bromoform	LCS	28.1	94	(80-120)			30 ug/L	07/20/2010
	LCSD	28.0	93		0	(< 20)	30 ug/L	07/20/2010
Bromomethane	LCS	28.9	96	(30-140)			30 ug/L	07/20/2010
	LCSD	30.6	102		6	(< 20)	30 ug/L	07/20/2010
Carbon disulfide	LCS	42.2	94	(72-123)			45 ug/L	07/20/2010
	LCSD	43.6	97		3	(< 20)	45 ug/L	07/20/2010
Carbon tetrachloride	LCS	27.0	90	(80-126)			30 ug/L	07/20/2010
	LCSD	28.8	96		7	(< 20)	30 ug/L	07/20/2010
Chlorobenzene	LCS	30.6	102	(80-120)			30 ug/L	07/20/2010
	LCSD	30.2	101		1	(< 20)	30 ug/L	07/20/2010
Chloroethane	LCS	29.4	98	(67-133)			30 ug/L	07/20/2010
	LCSD	30.1	100		3	(< 20)	30 ug/L	07/20/2010
Chloroform	LCS	26.4	88	(80-124)			30 ug/L	07/20/2010
	LCSD	27.9	93		5	(< 20)	30 ug/L	07/20/2010
Chloromethane	LCS	25.6	86	(67-125)			30 ug/L	07/20/2010
	LCSD	27.5	92		7	(< 20)	30 ug/L	07/20/2010
cis-1,2-Dichloroethene	LCS	26.1	87	(80-125)			30 ug/L	07/20/2010
	LCSD	28.1	94		8	(< 20)	30 ug/L	07/20/2010
cis-1,3-Dichloropropene	LCS	30.3	101	(80-120)			30 ug/L	07/20/2010
	LCSD	29.3	98		4	(< 20)	30 ug/L	07/20/2010

SGS Ref.#	974726	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	974727	Lab Control Sample Duplicate	**Prep Batch**	VXX20956	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy								
Dibromochloromethane	LCS	29.7	99	(80-120)			30 ug/L	07/20/2010
	LCSD	29.2	97		2	(< 20)	30 ug/L	07/20/2010
Dibromomethane	LCS	28.5	95	(80-120)			30 ug/L	07/20/2010
	LCSD	27.3	91		4	(< 20)	30 ug/L	07/20/2010
Dichlorodifluoromethane	LCS	26.8	89	(62-153)			30 ug/L	07/20/2010
	LCSD	28.1	94		5	(< 20)	30 ug/L	07/20/2010
Ethylbenzene	LCS	31.9	106	(80-120)			30 ug/L	07/20/2010
	LCSD	31.4	105		2	(< 20)	30 ug/L	07/20/2010
Hexachlorobutadiene	LCS	30.5	102	(77-125)			30 ug/L	07/20/2010
	LCSD	28.2	94		8	(< 20)	30 ug/L	07/20/2010
Isopropylbenzene (Cumene)	LCS	30.1	100	(80-121)			30 ug/L	07/20/2010
	LCSD	29.8	100		1	(< 20)	30 ug/L	07/20/2010
Methylene chloride	LCS	26.5	89	(63-131)			30 ug/L	07/20/2010
	LCSD	27.6	92		4	(< 20)	30 ug/L	07/20/2010
Methyl-t-butyl ether	LCS	40.6	90	(80-120)			45 ug/L	07/20/2010
	LCSD	42.8	95		5	(< 20)	45 ug/L	07/20/2010
Naphthalene	LCS	32.3	108	(75-120)			30 ug/L	07/20/2010
	LCSD	30.5	102		6	(< 20)	30 ug/L	07/20/2010
n-Butylbenzene	LCS	31.7	106	(80-124)			30 ug/L	07/20/2010
	LCSD	30.4	101		4	(< 20)	30 ug/L	07/20/2010
n-Propylbenzene	LCS	34.2	114	(80-129)			30 ug/L	07/20/2010
	LCSD	32.5	108		5	(< 20)	30 ug/L	07/20/2010
o-Xylene	LCS	30.9	103	(80-120)			30 ug/L	07/20/2010
	LCSD	30.7	102		1	(< 20)	30 ug/L	07/20/2010
P & M -Xylene	LCS	59.6	99	(80-120)			60 ug/L	07/20/2010
	LCSD	59.3	99		0	(< 20)	60 ug/L	07/20/2010
sec-Butylbenzene	LCS	31.2	104	(80-120)			30 ug/L	07/20/2010
	LCSD	29.7	99		5	(< 20)	30 ug/L	07/20/2010

SGS Ref.#	974726	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	974727	Lab Control Sample Duplicate	**Prep Batch**	VXX20956	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy								
Styrene	LCS	30.1	100	(80-120)			30 ug/L	07/20/2010
	LCSD	29.7	99		1	(< 20)	30 ug/L	07/20/2010
tert-Butylbenzene	LCS	30.2	101	(80-122)			30 ug/L	07/20/2010
	LCSD	28.3	95		6	(< 20)	30 ug/L	07/20/2010
Tetrachloroethene	LCS	29.6	99	(79-122)			30 ug/L	07/20/2010
	LCSD	29.2	97		1	(< 20)	30 ug/L	07/20/2010
Toluene	LCS	29.3	98	(77-120)			30 ug/L	07/20/2010
	LCSD	29.0	97		1	(< 20)	30 ug/L	07/20/2010
trans-1,2-Dichloroethene	LCS	26.0	87	(79-132)			30 ug/L	07/20/2010
	LCSD	26.9	90		4	(< 20)	30 ug/L	07/20/2010
trans-1,3-Dichloropropene	LCS	30.3	101	(80-124)			30 ug/L	07/20/2010
	LCSD	30.0	100		1	(< 20)	30 ug/L	07/20/2010
Trichloroethene	LCS	29.4	98	(80-125)			30 ug/L	07/20/2010
	LCSD	29.4	98		0	(< 20)	30 ug/L	07/20/2010
Trichlorofluoromethane	LCS	25.3	84	(68-145)			30 ug/L	07/20/2010
	LCSD	26.1	87		3	(< 20)	30 ug/L	07/20/2010
Vinyl chloride	LCS	26.7	89	(72-145)			30 ug/L	07/20/2010
	LCSD	28.2	94		5	(< 20)	30 ug/L	07/20/2010
Xylenes (total)	LCS	90.5	101	(80-120)			90 ug/L	07/20/2010
	LCSD	90.0	100		1	(< 20)	90 ug/L	07/20/2010
Surrogates								
1,2-Dichloroethane-D4 <surr>	LCS		98	(73-120)				07/20/2010
	LCSD		98		0			07/20/2010
4-Bromofluorobenzene <surr>	LCS		103	(76-120)				07/20/2010
	LCSD		101		2			07/20/2010
Toluene-d8 <surr>	LCS		101	(80-120)				07/20/2010
	LCSD		104		3			07/20/2010

SGS Ref.#	974726	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	974727	Lab Control Sample Duplicate	**Prep Batch**	VXX20956	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

Parameter	QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date

Volatile Gas Chromatography/Mass Spectroscopy

Batch VMS11399
Method SW8260B
Instrument HP 5890 Series II MS3 VNA

SGS Ref.#	975093	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	975094	Lab Control Sample Duplicate	**Prep Batch**	VXX20964	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

QC results affect the following production samples:

1103478001, 1103478007, 1103478008

Parameter	QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date

Volatile Gas Chromatography/Mass Spectroscopy

SGS Ref.#	975093	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	975094	Lab Control Sample Duplicate	**Prep Batch**	VXX20964	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy								
1,1,1,2-Tetrachloroethane	LCS	29.9	100	(80-120)			30 ug/L	07/20/2010
	LCSD	29.2	97		2	(< 20)	30 ug/L	07/20/2010
1,1,1-Trichloroethane	LCS	29.5	98	(80-122)			30 ug/L	07/20/2010
	LCSD	31.3	104		6	(< 20)	30 ug/L	07/20/2010
1,1,2,2-Tetrachloroethane	LCS	29.7	99	(76-123)			30 ug/L	07/20/2010
	LCSD	29.8	99		0	(< 20)	30 ug/L	07/20/2010
1,1,2-Trichloroethane	LCS	30.3	101	(77-120)			30 ug/L	07/20/2010
	LCSD	30.5	102		0	(< 20)	30 ug/L	07/20/2010
1,1-Dichloroethane	LCS	29.1	97	(80-120)			30 ug/L	07/20/2010
	LCSD	30.1	100		4	(< 20)	30 ug/L	07/20/2010
1,1-Dichloroethene	LCS	27.5	92	(76-130)			30 ug/L	07/20/2010
	LCSD	29.4	98		7	(< 20)	30 ug/L	07/20/2010
1,1-Dichloropropene	LCS	30.8	103	(80-122)			30 ug/L	07/20/2010
	LCSD	32.5	108		5	(< 20)	30 ug/L	07/20/2010
1,2,3-Trichlorobenzene	LCS	32.0	107	(77-120)			30 ug/L	07/20/2010
	LCSD	31.8	106		1	(< 20)	30 ug/L	07/20/2010
1,2,3-Trichloropropane	LCS	31.1	104	(80-120)			30 ug/L	07/20/2010
	LCSD	30.6	102		2	(< 20)	30 ug/L	07/20/2010
1,2,4-Trichlorobenzene	LCS	31.6	105	(80-120)			30 ug/L	07/20/2010
	LCSD	31.7	106		0	(< 20)	30 ug/L	07/20/2010
1,2,4-Trimethylbenzene	LCS	32.0	107	(80-125)			30 ug/L	07/20/2010
	LCSD	32.3	108		1	(< 20)	30 ug/L	07/20/2010
1,2-Dibromo-3-chloropropane	LCS	28.1	94	(73-130)			30 ug/L	07/20/2010
	LCSD	28.7	96		2	(< 20)	30 ug/L	07/20/2010
1,2-Dibromoethane	LCS	31.8	106	(80-120)			30 ug/L	07/20/2010
	LCSD	31.7	106		0	(< 20)	30 ug/L	07/20/2010
1,2-Dichlorobenzene	LCS	29.2	98	(80-120)			30 ug/L	07/20/2010
	LCSD	29.5	98		1	(< 20)	30 ug/L	07/20/2010

SGS Ref.#	975093	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	975094	Lab Control Sample Duplicate	**Prep Batch**	VXX20964	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy								
1,2-Dichloroethane	LCS	29.2	97	(80-129)			30 ug/L	07/20/2010
	LCSD	29.2	97		0	(< 20)	30 ug/L	07/20/2010
1,2-Dichloropropane	LCS	30.8	103	(80-121)			30 ug/L	07/20/2010
	LCSD	32.2	107		5	(< 20)	30 ug/L	07/20/2010
1,3,5-Trimethylbenzene	LCS	31.9	106	(80-128)			30 ug/L	07/20/2010
	LCSD	32.1	107		1	(< 20)	30 ug/L	07/20/2010
1,3-Dichlorobenzene	LCS	31.8	106	(80-120)			30 ug/L	07/20/2010
	LCSD	32.5	108		2	(< 20)	30 ug/L	07/20/2010
1,3-Dichloropropane	LCS	32.5	108	(80-121)			30 ug/L	07/20/2010
	LCSD	32.2	107		1	(< 20)	30 ug/L	07/20/2010
1,4-Dichlorobenzene	LCS	33.6	112	(80-120)			30 ug/L	07/20/2010
	LCSD	34.0	113		1	(< 20)	30 ug/L	07/20/2010
2,2-Dichloropropane	LCS	30.8	103	(80-132)			30 ug/L	07/20/2010
	LCSD	33.6	112		9	(< 20)	30 ug/L	07/20/2010
2-Butanone (MEK)	LCS	96.4	107	(66-136)			90 ug/L	07/20/2010
	LCSD	84.4	94		13	(< 20)	90 ug/L	07/20/2010
2-Chlorotoluene	LCS	34.6	115	(80-125)			30 ug/L	07/20/2010
	LCSD	34.7	116		0	(< 20)	30 ug/L	07/20/2010
2-Hexanone	LCS	94.8	105	(68-130)			90 ug/L	07/20/2010
	LCSD	99.1	110		4	(< 20)	90 ug/L	07/20/2010
4-Chlorotoluene	LCS	35.0	117	(79-128)			30 ug/L	07/20/2010
	LCSD	35.5	118		1	(< 20)	30 ug/L	07/20/2010
4-Isopropyltoluene	LCS	31.7	106	(80-125)			30 ug/L	07/20/2010
	LCSD	32.7	109		3	(< 20)	30 ug/L	07/20/2010
4-Methyl-2-pentanone (MIBK)	LCS	83.6	93	(69-134)			90 ug/L	07/20/2010
	LCSD	89.4	99		7	(< 20)	90 ug/L	07/20/2010
Benzene	LCS	33.9	113	(80-120)			30 ug/L	07/20/2010

SGS Ref.#	975093	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	975094	Lab Control Sample Duplicate	**Prep Batch**	VXX20964	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy								
	LCSD	34.7	116		3	(< 20)	30 ug/L	07/20/2010
Bromobenzene	LCS	30.0	100	(80-120)			30 ug/L	07/20/2010
	LCSD	30.2	101		1	(< 20)	30 ug/L	07/20/2010
Bromochloromethane	LCS	31.0	103	(77-129)			30 ug/L	07/20/2010
	LCSD	33.0	110		6	(< 20)	30 ug/L	07/20/2010
Bromodichloromethane	LCS	28.7	96	(80-120)			30 ug/L	07/20/2010
	LCSD	29.2	97		1	(< 20)	30 ug/L	07/20/2010
Bromoform	LCS	27.8	93	(80-120)			30 ug/L	07/20/2010
	LCSD	27.4	91		2	(< 20)	30 ug/L	07/20/2010
Bromomethane	LCS	27.3	91	(30-140)			30 ug/L	07/20/2010
	LCSD	30.4	101		11	(< 20)	30 ug/L	07/20/2010
Carbon disulfide	LCS	43.0	96	(72-123)			45 ug/L	07/20/2010
	LCSD	47.1	105		9	(< 20)	45 ug/L	07/20/2010
Carbon tetrachloride	LCS	27.7	92	(80-126)			30 ug/L	07/20/2010
	LCSD	29.0	97		5	(< 20)	30 ug/L	07/20/2010
Chlorobenzene	LCS	31.1	104	(80-120)			30 ug/L	07/20/2010
	LCSD	31.5	105		1	(< 20)	30 ug/L	07/20/2010
Chloroethane	LCS	29.5	99	(67-133)			30 ug/L	07/20/2010
	LCSD	30.5	102		3	(< 20)	30 ug/L	07/20/2010
Chloroform	LCS	28.5	95	(80-124)			30 ug/L	07/20/2010
	LCSD	29.6	99		4	(< 20)	30 ug/L	07/20/2010
Chloromethane	LCS	29.2	97	(67-125)			30 ug/L	07/20/2010
	LCSD	32.8	109		12	(< 20)	30 ug/L	07/20/2010
cis-1,2-Dichloroethene	LCS	29.1	97	(80-125)			30 ug/L	07/20/2010
	LCSD	31.6	105		8	(< 20)	30 ug/L	07/20/2010
cis-1,3-Dichloropropene	LCS	29.8	99	(80-120)			30 ug/L	07/20/2010
	LCSD	30.8	103		3	(< 20)	30 ug/L	07/20/2010

SGS Ref.#	975093	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	975094	Lab Control Sample Duplicate	**Prep Batch**	VXX20964	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy								
Dibromochloromethane	LCS	28.5	95	(80-120)			30 ug/L	07/20/2010
	LCSD	28.8	96		1	(< 20)	30 ug/L	07/20/2010
Dibromomethane	LCS	29.4	98	(80-120)			30 ug/L	07/20/2010
	LCSD	29.7	99		1	(< 20)	30 ug/L	07/20/2010
Dichlorodifluoromethane	LCS	27.6	92	(62-153)			30 ug/L	07/20/2010
	LCSD	31.0	103		12	(< 20)	30 ug/L	07/20/2010
Ethylbenzene	LCS	31.5	105	(80-120)			30 ug/L	07/20/2010
	LCSD	31.4	105		0	(< 20)	30 ug/L	07/20/2010
Hexachlorobutadiene	LCS	30.2	101	(77-125)			30 ug/L	07/20/2010
	LCSD	29.6	99		2	(< 20)	30 ug/L	07/20/2010
Isopropylbenzene (Cumene)	LCS	32.1	107	(80-121)			30 ug/L	07/20/2010
	LCSD	32.6	109		1	(< 20)	30 ug/L	07/20/2010
Methylene chloride	LCS	29.8	99	(63-131)			30 ug/L	07/20/2010
	LCSD	32.2	107		8	(< 20)	30 ug/L	07/20/2010
Methyl-t-butyl ether	LCS	40.7	91	(80-120)			45 ug/L	07/20/2010
	LCSD	44.6	99		9	(< 20)	45 ug/L	07/20/2010
Naphthalene	LCS	32.8	109	(75-120)			30 ug/L	07/20/2010
	LCSD	33.0	110		1	(< 20)	30 ug/L	07/20/2010
n-Butylbenzene	LCS	32.2	107	(80-124)			30 ug/L	07/20/2010
	LCSD	32.9	110		2	(< 20)	30 ug/L	07/20/2010
n-Propylbenzene	LCS	35.3	118	(80-129)			30 ug/L	07/20/2010
	LCSD	35.7	119		1	(< 20)	30 ug/L	07/20/2010
o-Xylene	LCS	32.0	107	(80-120)			30 ug/L	07/20/2010
	LCSD	32.8	109		3	(< 20)	30 ug/L	07/20/2010
P & M -Xylene	LCS	63.2	105	(80-120)			60 ug/L	07/20/2010
	LCSD	63.9	107		1	(< 20)	60 ug/L	07/20/2010
sec-Butylbenzene	LCS	31.9	106	(80-120)			30 ug/L	07/20/2010
	LCSD	32.7	109		2	(< 20)	30 ug/L	07/20/2010

SGS Ref.#	975093	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	975094	Lab Control Sample Duplicate	**Prep Batch**	VXX20964	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy								
Styrene	LCS	31.7	106	(80-120)			30 ug/L	07/20/2010
	LCSD	31.8	106		1	(< 20)	30 ug/L	07/20/2010
tert-Butylbenzene	LCS	30.8	103	(80-122)			30 ug/L	07/20/2010
	LCSD	31.4	105		2	(< 20)	30 ug/L	07/20/2010
Tetrachloroethene	LCS	29.8	99	(79-122)			30 ug/L	07/20/2010
	LCSD	30.1	100		1	(< 20)	30 ug/L	07/20/2010
Toluene	LCS	33.2	111	(77-120)			30 ug/L	07/20/2010
	LCSD	32.0	107		4	(< 20)	30 ug/L	07/20/2010
trans-1,2-Dichloroethene	LCS	29.6	99	(79-132)			30 ug/L	07/20/2010
	LCSD	31.9	106		8	(< 20)	30 ug/L	07/20/2010
trans-1,3-Dichloropropene	LCS	30.9	103	(80-124)			30 ug/L	07/20/2010
	LCSD	30.5	102		1	(< 20)	30 ug/L	07/20/2010
Trichloroethene	LCS	28.4	95	(80-125)			30 ug/L	07/20/2010
	LCSD	30.6	102		7	(< 20)	30 ug/L	07/20/2010
Trichlorofluoromethane	LCS	27.5	92	(68-145)			30 ug/L	07/20/2010
	LCSD	28.8	96		5	(< 20)	30 ug/L	07/20/2010
Vinyl chloride	LCS	27.9	93	(72-145)			30 ug/L	07/20/2010
	LCSD	32.7	109		16	(< 20)	30 ug/L	07/20/2010
Xylenes (total)	LCS	95.2	106	(80-120)			90 ug/L	07/20/2010
	LCSD	96.7	107		2	(< 20)	90 ug/L	07/20/2010
Surrogates								
1,2-Dichloroethane-D4 <surr>	LCS		99	(73-120)				07/20/2010
	LCSD		97		2			07/20/2010
4-Bromofluorobenzene <surr>	LCS		100	(76-120)				07/20/2010
	LCSD		100		0			07/20/2010
Toluene-d8 <surr>	LCS		107	(80-120)				07/20/2010
	LCSD		102		5			07/20/2010

SGS Ref.#	975093	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	975094	Lab Control Sample Duplicate	**Prep Batch**	VXX20964	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/19/2010	
Matrix	Water (Surface, Eff., Ground)				

Parameter	QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date

Volatile Gas Chromatography/Mass Spectroscopy

Batch VMS11403
Method SW8260B
Instrument HP 5890 Series II MS3 VNA

SGS Ref.#	975360	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
			Prep Batch	MXX23263	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW3010A	
Project Name/#	3354-003 Red Hill		**Date**	07/21/2010	
Matrix	Water (Surface, Eff., Ground)				

QC results affect the following production samples:

1103478001

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Metals by ICP/MS								
Lead	LCS	1110	111	(80-120)			1000 ug/L	07/27/2010

Batch MMS6555
Method SW6020
Instrument Perkin Elmer Sciex ICP-MS P3

SGS Ref.#	976051	Lab Control Sample	**Printed Date/Time**	08/17/2010	10:37
	976052	Lab Control Sample Duplicate	**Prep Batch**	VXX20986	
Client Name	The Environmental Company, Inc. (TEC)		**Method**	SW5030B	
Project Name/#	3354-003 Red Hill		**Date**	07/25/2010	
Matrix	Water (Surface, Eff., Ground)				

QC results affect the following production samples:

1103478001, 1103478004, 1103478005, 1103478006, 1103478007, 1103478008, 1103478009

Parameter		QC Results	Pct Recov	LCS/LCSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Fuels Department								
Gasoline Range Organics	LCS	206	103	(80-116)			200 ug/L	07/25/2010
	LCSD	210	105		2	(< 20)	200 ug/L	07/25/2010
Surrogates								
4-Bromofluorobenzene <surr>	LCS		104	(50-150)				07/25/2010
	LCSD		106		2			07/25/2010

Batch VFC10038
Method SW8015C
Instrument HP 5890 Series II PID+FID VCA

SGS Ref.#	974422	Matrix Spike	**Printed Date/Time**	08/17/2010 10:37
	974423	Matrix Spike Duplicate	**Prep Batch**	MXX23243
			Method	3010 H20 Digest for Metals ICI
			Date	07/16/2010
Original	1103478004			
Matrix	Water (Surface, Eff., Ground)			

QC results affect the following production samples:

1103478004, 1103478005, 1103478006, 1103478007, 1103478008

Parameter	Qualifiers		Original Result	QC Result	Pct Recov	MS/MSD Limits	RPD	RPD Limits	Spiked Amount		Analysis Date
Metals by ICP/MS											
Lead		MS	(0.620) U	1040	104	(80-120)			1000	ug/L	07/21/2010
		MSD		1020	102		1	(< 15)	1000	ug/L	07/21/2010

Batch	MMS6543
Method	SW6020
Instrument	Perkin Elmer Sciex ICP-MS P3

SGS Ref.#	1103478002	Billable Matrix Spike	**Printed Date/Time**	08/17/2010 10:37
	1103478003	Billable Matrix Spike Dup.	**Prep Batch**	MXX23263
			Method	3010 H20 Digest for Metals ICI
			Date	07/21/2010
Original	1103478001			
Matrix	Water (Surface, Eff., Ground)			

QC results affect the following production samples:

Parameter	Qualifiers	Original Result	QC Result	Pct Recov	MS/MSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Dissolved Metals by ICP/MS									
Lead	BMS	(0.620) U	959	96	(80-120)			1000 ug/L	07/27/2010
	BMSD		1100	110		13	(< 15)	1000 ug/L	07/27/2010
Batch	MMS6555								
Method	SW6020								
Instrument	Perkin Elmer Sciex ICP-MS P3								
Volatile Fuels Department									
Gasoline Range Organics	BMS	(60.0) U	484	108	(80-116)			450 ug/L	07/25/2010
	BMSD		469	104		3	(< 20)	450 ug/L	07/25/2010
Surrogates									
4-Bromofluorobenzene <surr>	BMS		52.4	105	(50-150)				07/25/2010
	BMSD		52.8	106		1			07/25/2010
Batch	VFC10038								
Method	SW8015C								
Instrument	HP 5890 Series II PID+FID VCA								
Semivolatile Organic Fuels Department									
Diesel Range Organics	BMS	(0.320) U	4.42	82	(75-125)			5.41 mg/L	07/21/2010
	BMSD		4.85	91		9	(< 30)	5.32 mg/L	07/21/2010
Surrogates									
5a Androstane <surr>	BMS		.0884	82	(50-150)				07/21/2010
	BMSD		0.0926	87		5			07/21/2010
Batch	XFC9360								
Method	SW8015C								
Instrument	HP 7890A	FID SV E R							
Volatile Gas Chromatography/Mass Spectroscopy									

SGS Ref.#	1103478002	Billable Matrix Spike	**Printed Date/Time**		08/17/2010 10:37
	1103478003	Billable Matrix Spike Dup.	**Prep**	**Batch**	VXX20964
				Method	Volatiles Extraction 8240/8260
				Date	07/19/2010
Original	1103478001				
Matrix	Water (Surface, Eff., Ground)				

Parameter	Qualifiers	Original Result	QC Result	Pct Recov	MS/MSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy									
1,1,1,2-Tetrachloroethane	BMS	(0.300) U	30.3	101	(80-120)			30.0 ug/L	07/20/2010
	BMSD		29.2	97		4	(< 20)	30.0 ug/L	07/20/2010
1,1,1-Trichloroethane	BMS	(0.620) U	33.1	110	(80-122)			30.0 ug/L	07/20/2010
	BMSD		33.1	110		0	(< 20)	30.0 ug/L	07/20/2010
1,1,2,2-Tetrachloroethane	BMS	(0.300) U	29.6	99	(76-123)			30.0 ug/L	07/20/2010
	BMSD		28.7	96		3	(< 20)	30.0 ug/L	07/20/2010
1,1,2-Trichloroethane	BMS	(0.620) U	30.2	101	(77-120)			30.0 ug/L	07/20/2010
	BMSD		29.4	98		3	(< 20)	30.0 ug/L	07/20/2010
1,1-Dichloroethane	BMS	(0.620) U	31.5	105	(80-120)			30.0 ug/L	07/20/2010
	BMSD		30.6	102		3	(< 20)	30.0 ug/L	07/20/2010
1,1-Dichloroethene	BMS	(0.620) U	31.4	105	(76-130)			30.0 ug/L	07/20/2010
	BMSD		30.2	101		4	(< 20)	30.0 ug/L	07/20/2010
1,1-Dichloropropene	BMS	(0.620) U	35.1	117	(80-122)			30.0 ug/L	07/20/2010
	BMSD		34.6	115		2	(< 20)	30.0 ug/L	07/20/2010
1,2,3-Trichlorobenzene	BMS	(0.620) U	31.1	104	(77-120)			30.0 ug/L	07/20/2010
	BMSD		31.8	106		2	(< 20)	30.0 ug/L	07/20/2010
1,2,3-Trichloropropane	BMS	(0.620) U	29.4	98	(80-120)			30.0 ug/L	07/20/2010
	BMSD		28.7	96		3	(< 20)	30.0 ug/L	07/20/2010
1,2,4-Trichlorobenzene	BMS	(0.620) U	31.7	106	(80-120)			30.0 ug/L	07/20/2010
	BMSD		31.7	106		0	(< 20)	30.0 ug/L	07/20/2010
1,2,4-Trimethylbenzene	BMS	(0.620) U	32.2	107	(80-125)			30.0 ug/L	07/20/2010
	BMSD		31.9	106		1	(< 20)	30.0 ug/L	07/20/2010
1,2-Dibromo-3-chloropropane	BMS	(1.24) U	30.3	101	(73-130)			30.0 ug/L	07/20/2010
	BMSD		29.8	99		2	(< 20)	30.0 ug/L	07/20/2010
1,2-Dibromoethane	BMS	(0.620) U	32.1	107	(80-120)			30.0 ug/L	07/20/2010
	BMSD		30.2	101		6	(< 20)	30.0 ug/L	07/20/2010
1,2-Dichlorobenzene	BMS	(0.620) U	29.3	98	(80-120)			30.0 ug/L	07/20/2010
	BMSD		29.0	97		1	(< 20)	30.0 ug/L	07/20/2010
1,2-Dichloroethane	BMS	(0.300) U	30.6	102	(80-129)			30.0 ug/L	07/20/2010
	BMSD		30.6	102		0	(< 20)	30.0 ug/L	07/20/2010
1,2-Dichloropropane	BMS	(0.620) U	33.3	111	(80-121)			30.0 ug/L	07/20/2010
	BMSD		33.7	112		1	(< 20)	30.0 ug/L	07/20/2010
1,3,5-Trimethylbenzene	BMS	(0.620) U	32.7	109	(80-128)			30.0 ug/L	07/20/2010
	BMSD		32.3	108		1	(< 20)	30.0 ug/L	07/20/2010
1,3-Dichlorobenzene	BMS	(0.620) U	32.6	109	(80-120)			30.0 ug/L	07/20/2010
	BMSD		32.2	107		1	(< 20)	30.0 ug/L	07/20/2010
1,3-Dichloropropane	BMS	(0.240) U	32.5	108	(80-121)			30.0 ug/L	07/20/2010
	BMSD		31.5	105		3	(< 20)	30.0 ug/L	07/20/2010
1,4-Dichlorobenzene	BMS	(0.300) U	34.2	114	(80-120)			30.0 ug/L	07/20/2010
	BMSD		34.2	114		0	(< 20)	30.0 ug/L	07/20/2010

SGS Ref.#	1103478002	Billable Matrix Spike	**Printed Date/Time**		08/17/2010 10:37
	1103478003	Billable Matrix Spike Dup.	**Prep**	**Batch**	VXX20964
				Method	Volatiles Extraction 8240/8260
				Date	07/19/2010
Original	1103478001				
Matrix	Water (Surface, Eff., Ground)				

Parameter	Qualifiers	Original Result	QC Result	Pct Recov	MS/MSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy									
2,2-Dichloropropane	BMS	(0.620) U	37	123	(80-132)			30.0 ug/L	07/20/2010
	BMSD		37.3	124		1	(< 20)	30.0 ug/L	07/20/2010
2-Butanone (MEK)	BMS	(6.20) U	81.5	91	(66-136)			90.0 ug/L	07/20/2010
	BMSD		86.8	97		6	(< 20)	90.0 ug/L	07/20/2010
2-Chlorotoluene	BMS	(0.620) U	34.7	116	(80-125)			30.0 ug/L	07/20/2010
	BMSD		34.2	114		1	(< 20)	30.0 ug/L	07/20/2010
2-Hexanone	BMS	(6.20) U	97.7	109	(68-130)			90.0 ug/L	07/20/2010
	BMSD		91.3	101		7	(< 20)	90.0 ug/L	07/20/2010
4-Chlorotoluene	BMS	(0.620) U	36	120	(79-128)			30.0 ug/L	07/20/2010
	BMSD		36.1	120		0	(< 20)	30.0 ug/L	07/20/2010
4-Isopropyltoluene	BMS	(0.620) U	33.1	110	(80-125)			30.0 ug/L	07/20/2010
	BMSD		33.0	110		0	(< 20)	30.0 ug/L	07/20/2010
4-Methyl-2-pentanone (MIBK)	BMS	(6.20) U	91.5	102	(69-134)			90.0 ug/L	07/20/2010
	BMSD		88.7	99		3	(< 20)	90.0 ug/L	07/20/2010
Benzene	BMS	(0.240) U	36.1	120	(80-120)			30.0 ug/L	07/20/2010
	BMSD		36.9	123*		2	(< 20)	30.0 ug/L	07/20/2010
Bromobenzene	BMS	(0.620) U	30	100	(80-120)			30.0 ug/L	07/20/2010
	BMSD		30.1	100		0	(< 20)	30.0 ug/L	07/20/2010
Bromochloromethane	BMS	(0.620) U	33.5	112	(77-129)			30.0 ug/L	07/20/2010
	BMSD		33.9	113		1	(< 20)	30.0 ug/L	07/20/2010
Bromodichloromethane	BMS	(0.300) U	30.2	101	(80-120)			30.0 ug/L	07/20/2010
	BMSD		30.5	102		1	(< 20)	30.0 ug/L	07/20/2010
Bromoform	BMS	(0.620) U	28.2	94	(80-120)			30.0 ug/L	07/20/2010
	BMSD		26.9	90		5	(< 20)	30.0 ug/L	07/20/2010
Bromomethane	BMS	(1.88) U	34.5	115	(30-140)			30.0 ug/L	07/20/2010
	BMSD		32.0	107		8	(< 20)	30.0 ug/L	07/20/2010
Carbon disulfide	BMS	(1.24) U	51.5	114	(72-123)			45.0 ug/L	07/20/2010
	BMSD		49.2	109		5	(< 20)	45.0 ug/L	07/20/2010
Carbon tetrachloride	BMS	(0.620) U	31.1	104	(80-126)			30.0 ug/L	07/20/2010
	BMSD		31.6	105		2	(< 20)	30.0 ug/L	07/20/2010
Chlorobenzene	BMS	(0.300) U	32.3	108	(80-120)			30.0 ug/L	07/20/2010
	BMSD		31.3	104		3	(< 20)	30.0 ug/L	07/20/2010
Chloroethane	BMS	(0.620) U	74.4	248*	(67-133)			30.0 ug/L	07/20/2010
	BMSD		66.7	222*		11	(< 20)	30.0 ug/L	07/20/2010
Chloroform	BMS	(0.600) U	31.3	104	(80-124)			30.0 ug/L	07/20/2010
	BMSD		31.7	106		1	(< 20)	30.0 ug/L	07/20/2010
Chloromethane	BMS	(0.620) U	36.2	121	(67-125)			30.0 ug/L	07/20/2010
	BMSD		35.8	119		1	(< 20)	30.0 ug/L	07/20/2010
cis-1,2-Dichloroethene	BMS	(0.620) U	33.6	112	(80-125)			30.0 ug/L	07/20/2010
	BMSD		34.6	115		3	(< 20)	30.0 ug/L	07/20/2010

SGS Ref.#	1103478002	Billable Matrix Spike	**Printed Date/Time**		08/17/2010 10:37
	1103478003	Billable Matrix Spike Dup.	**Prep**	**Batch**	VXX20964
				Method	Volatiles Extraction 8240/8260
				Date	07/19/2010
Original	1103478001				
Matrix	Water (Surface, Eff., Ground)				

Parameter	Qualifiers	Original Result	QC Result	Pct Recov	MS/MSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy									
cis-1,3-Dichloropropene	BMS	(0.300) U	31.3	104	(80-120)			30.0	ug/L 07/20/2010
	BMSD		31.7	106		1	(< 20)	30.0	ug/L 07/20/2010
Dibromochloromethane	BMS	(0.300) U	29.2	97	(80-120)			30.0	ug/L 07/20/2010
	BMSD		28.2	94		3	(< 20)	30.0	ug/L 07/20/2010
Dibromomethane	BMS	(0.620) U	30.4	101	(80-120)			30.0	ug/L 07/20/2010
	BMSD		31.1	104		2	(< 20)	30.0	ug/L 07/20/2010
Dichlorodifluoromethane	BMS	(0.620) U	34.2	114	(62-153)			30.0	ug/L 07/20/2010
	BMSD		34.7	116		1	(< 20)	30.0	ug/L 07/20/2010
Ethylbenzene	BMS	(0.620) U	32.5	108	(80-120)			30.0	ug/L 07/20/2010
	BMSD		31.5	105		3	(< 20)	30.0	ug/L 07/20/2010
Hexachlorobutadiene	BMS	(0.620) U	30.6	102	(77-125)			30.0	ug/L 07/20/2010
	BMSD		32.8	109		7	(< 20)	30.0	ug/L 07/20/2010
Isopropylbenzene (Cumene)	BMS	(0.620) U	33.6	112	(80-121)			30.0	ug/L 07/20/2010
	BMSD		32.6	109		3	(< 20)	30.0	ug/L 07/20/2010
Methylene chloride	BMS	(2.00) U	33	110	(63-131)			30.0	ug/L 07/20/2010
	BMSD		31.2	104		6	(< 20)	30.0	ug/L 07/20/2010
Methyl-t-butyl ether	BMS	(3.00) U	46.4	103	(80-120)			45.0	ug/L 07/20/2010
	BMSD		43.4	97		7	(< 20)	45.0	ug/L 07/20/2010
Naphthalene	BMS	(1.24) U	33.1	110	(75-120)			30.0	ug/L 07/20/2010
	BMSD		32.9	110		1	(< 20)	30.0	ug/L 07/20/2010
n-Butylbenzene	BMS	(0.620) U	34.1	114	(80-124)			30.0	ug/L 07/20/2010
	BMSD		34.2	114		0	(< 20)	30.0	ug/L 07/20/2010
n-Propylbenzene	BMS	(0.620) U	36.2	121	(80-129)			30.0	ug/L 07/20/2010
	BMSD		36.2	121		0	(< 20)	30.0	ug/L 07/20/2010
o-Xylene	BMS	(0.620) U	33.1	110	(80-120)			30.0	ug/L 07/20/2010
	BMSD		32.2	107		3	(< 20)	30.0	ug/L 07/20/2010
P & M -Xylene	BMS	(1.24) U	66.1	110	(80-120)			60.0	ug/L 07/20/2010
	BMSD		63.7	106		4	(< 20)	60.0	ug/L 07/20/2010
sec-Butylbenzene	BMS	(0.620) U	33	110	(80-120)			30.0	ug/L 07/20/2010
	BMSD		32.9	110		0	(< 20)	30.0	ug/L 07/20/2010
Styrene	BMS	(0.620) U	32.3	108	(80-120)			30.0	ug/L 07/20/2010
	BMSD		31.4	105		3	(< 20)	30.0	ug/L 07/20/2010
tert-Butylbenzene	BMS	(0.620) U	31.5	105	(80-122)			30.0	ug/L 07/20/2010
	BMSD		31.4	105		0	(< 20)	30.0	ug/L 07/20/2010
Tetrachloroethene	BMS	(0.620) U	31.4	105	(79-122)			30.0	ug/L 07/20/2010
	BMSD		30.9	103		2	(< 20)	30.0	ug/L 07/20/2010
Toluene	BMS	(0.620) U	33	110	(77-120)			30.0	ug/L 07/20/2010
	BMSD		31.6	105		4	(< 20)	30.0	ug/L 07/20/2010
trans-1,2-Dichloroethene	BMS	(0.620) U	33.6	112	(79-132)			30.0	ug/L 07/20/2010
	BMSD		31.9	106		5	(< 20)	30.0	ug/L 07/20/2010

SGS Ref.#	1103478002	Billable Matrix Spike	**Printed Date/Time**	08/17/2010 10:37
	1103478003	Billable Matrix Spike Dup.	**Prep Batch**	VXX20964
			Method	Volatiles Extraction 8240/8260
			Date	07/19/2010
Original	1103478001			
Matrix	Water (Surface, Eff., Ground)			

Parameter	Qualifiers	Original Result	QC Result	Pct Recov	MS/MSD Limits	RPD	RPD Limits	Spiked Amount		Analysis Date
Volatile Gas Chromatography/Mass Spectroscopy										
trans-1,3-Dichloropropene	BMS	(0.620) U	30.6	102	(80-124)			30.0	ug/L	07/20/2010
	BMSD		29.8	99		3	(< 20)	30.0	ug/L	07/20/2010
Trichloroethene	BMS	(0.620) U	32.5	108	(80-125)			30.0	ug/L	07/20/2010
	BMSD		30.8	103		5	(< 20)	30.0	ug/L	07/20/2010
Trichlorofluoromethane	BMS	(0.620) U	29.5	98	(68-145)			30.0	ug/L	07/20/2010
	BMSD		27.7	92		7	(< 20)	30.0	ug/L	07/20/2010
Vinyl chloride	BMS	(0.620) U	35.9	120	(72-145)			30.0	ug/L	07/20/2010
	BMSD		35.0	117		3	(< 20)	30.0	ug/L	07/20/2010
Xylenes (total)	BMS	(1.88) U	99.3	110	(80-120)			90.0	ug/L	07/20/2010
	BMSD		95.9	107		3	(< 20)	90.0	ug/L	07/20/2010
Surrogates										
1,2-Dichloroethane-D4 <surr>	BMS		29.9	100	(73-120)					07/20/2010
	BMSD		29.9	100		0				07/20/2010
4-Bromofluorobenzene <surr>	BMS		29.5	98	(76-120)					07/20/2010
	BMSD		29.6	99		1				07/20/2010
Toluene-d8 <surr>	BMS		31.3	104	(80-120)					07/20/2010
	BMSD		30.7	102		2				07/20/2010

Batch VMS11403
Method SW8260B
Instrument HP 5890 Series II MS3 VNA

Polynuclear Aromatics GC/MS

SGS Ref.#	1103478002	Billable Matrix Spike	**Printed Date/Time**		08/17/2010 10:37
	1103478003	Billable Matrix Spike Dup.	**Prep**	**Batch**	XXX23075
				Method	3520 Liquid/Liquid Ext for 827
				Date	07/19/2010
Original	1103478001				
Matrix	Water (Surface, Eff., Ground)				

Parameter	Qualifiers	Original Result	QC Result	Pct Recov	MS/MSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date
Polynuclear Aromatics GC/MS									
1-Methylnaphthalene	BMS	(0.0320) U	.281	52*	(58-114)			0.543	ug/L 07/19/2010
	BMSD		0.439	83		44 *	(< 30)	0.529	ug/L 07/19/2010
2-Methylnaphthalene	BMS	(0.0320) U	.256	47*	(54-105)			0.543	ug/L 07/19/2010
	BMSD		0.397	75		43 *	(< 30)	0.529	ug/L 07/19/2010
Acenaphthene	BMS	(0.0320) U	.315	58	(57-110)			0.543	ug/L 07/19/2010
	BMSD		0.412	78		27	(< 30)	0.529	ug/L 07/19/2010
Acenaphthylene	BMS	(0.0320) U	.319	59	(58-105)			0.543	ug/L 07/19/2010
	BMSD		0.432	82		30 *	(< 30)	0.529	ug/L 07/19/2010
Anthracene	BMS	(0.0320) U	.396	73	(63-120)			0.543	ug/L 07/19/2010
	BMSD		0.468	89		17	(< 30)	0.529	ug/L 07/19/2010
Benzo(a)Anthracene	BMS	(0.0320) U	.42	77	(61-120)			0.543	ug/L 07/19/2010
	BMSD		0.490	93		15	(< 30)	0.529	ug/L 07/19/2010
Benzo[a]pyrene	BMS	(0.0320) U	.364	67	(57-120)			0.543	ug/L 07/19/2010
	BMSD		0.424	80		15	(< 30)	0.529	ug/L 07/19/2010
Benzo[b]Fluoranthene	BMS	(0.0320) U	.408	75	(66-130)			0.543	ug/L 07/19/2010
	BMSD		0.459	87		12	(< 30)	0.529	ug/L 07/19/2010
Benzo[g,h,i]perylene	BMS	(0.0320) U	.403	74	(60-125)			0.543	ug/L 07/19/2010
	BMSD		0.475	90		16	(< 30)	0.529	ug/L 07/19/2010
Benzo[k]fluoranthene	BMS	(0.0320) U	.4	74	(67-125)			0.543	ug/L 07/19/2010
	BMSD		0.482	91		19	(< 30)	0.529	ug/L 07/19/2010
Chrysene	BMS	(0.0320) U	.427	79	(71-120)			0.543	ug/L 07/19/2010
	BMSD		0.499	94		16	(< 30)	0.529	ug/L 07/19/2010
Dibenzo[a,h]anthracene	BMS	(0.0320) U	.394	73	(56-125)			0.543	ug/L 07/19/2010
	BMSD		0.459	87		15	(< 30)	0.529	ug/L 07/19/2010
Fluoranthene	BMS	(0.0320) U	.437	81	(63-125)			0.543	ug/L 07/19/2010
	BMSD		0.505	95		14	(< 30)	0.529	ug/L 07/19/2010
Fluorene	BMS	(0.0320) U	.371	68	(59-120)			0.543	ug/L 07/19/2010
	BMSD		0.482	91		26	(< 30)	0.529	ug/L 07/19/2010
Indeno[1,2,3-c,d] pyrene	BMS	(0.0320) U	.401	74	(59-125)			0.543	ug/L 07/19/2010
	BMSD		0.477	90		17	(< 30)	0.529	ug/L 07/19/2010
Naphthalene	BMS	(0.0664) U	.27	50*	(56-108)			0.543	ug/L 07/19/2010
	BMSD		0.480	91		56 *	(< 30)	0.529	ug/L 07/19/2010
Phenanthrene	BMS	(0.0320) U	.395	73	(60-115)			0.543	ug/L 07/19/2010
	BMSD		0.460	87		15	(< 30)	0.529	ug/L 07/19/2010
Pyrene	BMS	(0.0320) U	.435	80	(62-130)			0.543	ug/L 07/19/2010
	BMSD		0.493	93		13	(< 30)	0.529	ug/L 07/19/2010
Surrogates									
Terphenyl-d14 <surr>	BMS		.411	76	(50-135)				07/19/2010
	BMSD		0.476	90		15			07/19/2010

SGS Ref.#	1103478002	Billable Matrix Spike	**Printed Date/Time**		08/17/2010 10:37
	1103478003	Billable Matrix Spike Dup.	**Prep**	**Batch**	XXX23075
				Method	3520 Liquid/Liquid Ext for 827
				Date	07/19/2010
Original	1103478001				
Matrix	Water (Surface, Eff., Ground)				

Parameter	Qualifiers	Original Result	QC Result	Pct Recov	MS/MSD Limits	RPD	RPD Limits	Spiked Amount	Analysis Date

Polynuclear Aromatics GC/MS

Batch	XMS5528
Method	8270D SIMS
Instrument	HP 6890/5973 MS SVQA

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CLIENT: TEC INC.

CONTACT: **Rick Adkisson** PHONE NO: 808.528.1445

PROJECT: **3354-003** SITE/PWSID#: Red Hill BFSF

REPORTS TO: Rick Adkisson email rkadkisson@tecinc.com
cc wmcwhitman@tecinc.com

INVOICE TO: TEC INC QUOTE #:
P.O. NUMBER:

SGS Reference

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LAB NO.	SAMPLE IDENTIFICATION	DATE	TIME	MATRIX	# CONTAINERS	Preserv. Used	SAMPLE TYPE C = COMP G = GRAB	TPH-GRO (8015B) HCL	TPH-DRO (8015B)	VOC's (8260B) HCl	PAH's (8270C-SIMS)	Diss Pb (6020) HNO_3	REMARKS
(1) AFG	RHMW2254-WG20	7/13/2010	0940	Water	21			X		X		X	(2)3AFG,L 3x Volume sent in 3 coolers
(2) AFG	RHMW03-WG20	7/13/2010	1135	Water	7			X		X		X	
(3)	RHMW02-WG20	7/13/2010	1410	Water	7			X		X		X	
(4)	RHMWA01-WG20	7/13/2010	1205	Water	7			X		X		X	
(5)	RHMW01-WG20	7/13/2010	1555	Water	7			X		X		X	
(6)	RHMW05-WG20	7/13/2010	1720	Water	7			X		X		X	
(7) AC	TB01-WG20		0805	Water	3			X		X			

Collected/Relinquished By: (1)	Date 7/14/10	Time 1300	Received By:
Relinquished By: (2)	Date	Time	Received By:
Relinquished By: (3)	Date	Time	Received By:
Relinquished By: (4)	Date	Time	Received For Laboratory By: 7/15/10 1235

Shipping Carrier:
Shipping Ticket No:
Samples Received Cold? YES NO
Temperature °C: 3.0 2g2
Special Deliverable Requirements: **See Contract**
Chain of Custody Seal: (Circle) INTACT BROKEN ABSENT

Requested Turnaround Time and-or Special Instructions:
See Contract

☐ 200 W. Potter Drive **Anchorage, AK 99518** Tel: (907) 562-2343 Fax: (907) 561-5301
☐ 3180 Peger Road **Fairbanks, AK 99701** Tel: (907) 474-8656 Fax: (907) 474-9685
☐ 255 Sand Island Access Rd., Unit 1B **Honolulu, HI 96819** Tel: (808) 224-6217 Fax: (808) 845-2287
☐ 151 James Drive West **St Rose, LA 70087** Tel: (504) 469-6401 Fax: (504) 463-3304
☐ 1258 Greenbrier Street **Charleston, WV 25311** Tel: (304) 346-0725 Fax: (304) 346-0761
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CLIENT:	TEC INC.	SGS Reference #:	page _____ of _____
CONTACT:	**Rick Adkisson**	PHONE NO:	808.528.1445
PROJECT:	**3354-003**	SITE/PWSID#:	Red Hill BFSF
REPORTS TO:	Rick Adkisson	email	rkadkisson@tecinc.com
		cc	wmcwhitman@tecinc.com
INVOICE TO:	TEC INC	QUOTE #:	
		P.O. NUMBER:	

LAB NO.	SAMPLE IDENTIFICATION	DATE	TIME	MATRIX	# CONTAINERS	Preserv. Used / SAMPLE TYPE C = COMP G = GRAB	HCL: TPH-GRO (8015B)	HCL: TPH-DRO (8015B)	HCl: VOC's (8260B)	HCl: PAH's (8270C-SIMS)	HNO_3: Diss Pb (6020)	REMARKS
(1)HK (2,3)HL	**RHMW2254-WG20**	**7/13/2010**	**0940**	**Water**	**8**			X		X		3x Volume sent in 3 coolers

Collected/Relinquished By: (1)	Date: 7/14/10	Time: 1300	Received By:
Relinquished By: (2)	Date:	Time:	Received By:
Relinquished By: (3)	Date:	Time:	Received By:
Relinquished By: (4)	Date:	Time:	Received For Laboratory By: 7/14/10 1235

Shipping Carrier:	Samples Received Cold? YES NO
Shipping Ticket No:	Temperature °C: 2.2 1.1.0
Special Deliverable Requirements: **See Contract**	Chain of Custody Seal: (Circle) INTACT BROKEN ABSENT

Requested Turnaround Time and-or Special Instructions:

See Contract

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CLIENT: TEC INC.
CONTACT: **Rick Adkisson** PHONE NO: 808.528.1445
PROJECT: **3354-003** SITE/PWSID#: Red Hill BFSF
REPORTS TO: Rick Adkisson email rkadkisson@tecinc.com
cc wmcwhitman@tecinc.com
INVOICE TO: TEC INC QUOTE #:
P.O. NUMBER:

SGS Reference #:

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LAB NO.	SAMPLE IDENTIFICATION	DATE	TIME	MATRIX	# CONTAINERS	Preserv. Used	SAMPLE TYPE C = COMP G = GRAB	TPH-GRO (8015B) HCL	TPH-DRO (8015B) HCL	VOC's (8260B) HCl	PAH's (8270C-SIMS)	Diss Pb (6020) HNO_3	REMARKS
3 HK	**RHMW2254-WG20**	**7/13/2010**	**0940**	**Water**	**4**				**X**		**X**		3x Volume sent in 3 coolers
4 HK	**RHMW05-WG20**	**7/13/2010**	**1720**	**Water**	**4**				**X**		**X**		

	Collected/Relinquished By: (1)	Date	Time	Received By:
	[signature]	7/14/10	1300	
	Relinquished By: (2)	Date	Time	Received By:
	Relinquished By: (3)	Date	Time	Received By:
	Relinquished By: (4)	Date	Time	Received For Laboratory By: [signature] 7/15/10 1235

Shipping Carrier:
Shipping Ticket No:
Samples Received Cold? YES NO
Temperature °C: 4.4 202
Special Deliverable Requirements: **See Contract**
Chain of Custody Seal: (Circle) INTACT BROKEN ABSENT
Requested Turnaround Time and-or Special Instructions: **See Contract**

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CLIENT: TEC INC.

CONTACT: **Rick Adkisson** PHONE NO: 808.528.1445

PROJECT: **3354-003** SITE/PWSID#: Red Hill BFSF

REPORTS TO: Rick Adkisson email rkadkisson@tecinc.com
cc wmcwhitman@tecinc.com

INVOICE TO: TEC INC QUOTE #:
P.O. NUMBER:

SGS Reference #:

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LAB NO.	SAMPLE IDENTIFICATION	DATE	TIME	MATRIX	# CONTAINERS	Preserv. Used	SAMPLE TYPE C = COMP G = GRAB	TPH-GRO (8015B) HCL	TPH-DRO (8015B) HCL	VOC's (8260B) HCl	PAH's (8270C-SIMS)	Diss Pb (6020) HNO3	REMARKS
3 HK	RHMW02-WG20	7/13/2010	1410	Water	4				X		X		
4 ↓	RHMWA01-WG20	7/13/2010	1205	Water	4				X		X		

Collected/Relinquished By: (1)	Date 7/14/10	Time 1300	Received By:
Relinquished By: (2)	Date	Time	Received By:
Relinquished By: (3)	Date	Time	Received By:
Relinquished By: (4)	Date	Time	Received For Laboratory By: 7/15/10 1235

Shipping Carrier:
Shipping Ticket No:
Samples Received Cold? YES NO
Temperature °C: 2.1 +130
Special Deliverable Requirements: **See Contract**
Chain of Custody Seal: (Circle) INTACT BROKEN ABSENT

Requested Turnaround Time and-or Special Instructions:
See Contract

☐ 200 W. Potter Drive **Anchorage, AK 99518** Tel: (907) 562-2343 Fax: (907) 561-5301
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CLIENT: TEC INC.

CONTACT: **Rick Adkisson** PHONE NO: 808.528.1445

PROJECT: **3354-003** SITE/PWSID#: Red Hill BFSF

REPORTS TO: Rick Adkisson email rkadkisson@tecinc.com
cc wmcwhitman@tecinc.com

INVOICE TO: TEC INC QUOTE #:
P.O. NUMBER:

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LAB NO.	SAMPLE IDENTIFICATION	DATE	TIME	MATRIX	# CONTAINERS	Preserv. Used	SAMPLE TYPE C = COMP G = GRAB	HCL: TPH-GRO (8015B)	HCL: TPH-DRO (8015B)	HCl: VOC's (8260B)	HNO3: PAH's (8270C-SIMS)	HNO3: Diss Pb (6020)	REMARKS
5 4	RHMW01-WG20	7/13/2010	1555	Water	4				X		X		
40 5	RHMW03-WG20	7/13/2010	1135	Water	4				X		X		

Collected/Relinquished By: (1)	Date 7/14/10	Time 1300	Received By:
Relinquished By: (2)	Date	Time	Received By:
Relinquished By: (3)	Date	Time	Received By:
Relinquished By: (4)	Date	Time	Received For Laboratory By: 7/15/10 0235

Shipping Carrier:
Shipping Ticket No:

Samples Received Cold? YES NO
Temperature °C: 3.1 13D

Special Deliverable Requirements:
See Contract

Chain of Custody Seal: (Circle)
INTACT BROKEN ABSENT

Requested Turnaround Time and-or Special Instructions:
See Contract

☐ 200 W. Potter Drive **Anchorage, AK 99518** Tel: (907) 562-2343 Fax: (907) 561-5301
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SAMPLE RECEIPT FORM

Review Criteria:	Condition:	Comments/Action Taken:
Were **custody seals** intact? Note # & location if applicable (one front one back each)	(Yes) No N/A	
COC accompanied samples?	(Yes) No N/A	
Temperature blank compliant (i.e., 0-6°C after correction factor)?	(Yes) No N/A	
Cooler ID: 1 @ 3.0 w/ Therm.ID: 2DD		
Cooler ID: 2 @ 2.2 w/ Therm.ID: 11D		
Cooler ID: 3 @ 4.4 w/ Therm.ID: 202		
Cooler ID: 4 @ 2.1 w/ Therm.ID: 13D		
Cooler ID: 5 @ 3.1 w/ Therm.ID: ↓		
Note: If non-compliant, use form FS-0029 to document affected samples/analyses.		
If samples are received without a temperature blank, the "cooler temperature" will be documented in lieu of the temperature blank & "**COOLER TEMP**" will be noted to the right. In cases where neither a temp blank nor cooler temp can be obtained, note "ambient" or "chilled."		
If temperature(s) <0°C, were all containers ice free?	Yes No (N/A)	
Delivery method (specify all that apply): Client, USPS, Alert Courier, Road Runner; AK Air, Lynden, Carlile, ERA; (FedEx), UPS, NAC, PenAir; Other:	Note airbill/tracking # (See Attached) or N/A	
* For samples received with payment, note amount ($) and cash / check / CC (circle one).		(N/A)
* For samples received in FBKS, ANCH staff will verify all criteria are reviewed.		SRF Initiated by: (N/A)
Do samples **match COC** (i.e., sample IDs, dates/times collected)?	(Yes) No N/A	
Are analyses requested unambiguous?	(Yes) No N/A	
Were samples in **good condition** (no leaks/cracks/breakage)?	(Yes) No N/A	
Packing material used (specify all that apply): (Bubble wrap), Separate plastic bags, Vermiculite; Other:		
Were all VOA vials **free of headspace** (i.e., bubbles ≤6 mm)?	Yes (No) N/A	trip blank (1) has 1 mm bubbles in each jar
Were all soil VOAs **field extracted** with MeOH+BFB?	Yes No N/A	
Were **proper containers** (type/mass/volume/preservative) used?	(Yes) No N/A	
Were the bottles provided by SGS? (Note apparent exceptions.)	(Yes) No N/A	
Were **Trip Blanks** (VOAs, LL-Hg) in cooler with samples?	(Yes) No N/A	(1) OK, was preserved w/ HCl
For preserved waters (other than VOA vials, LL-Mercury or microbiological analyses), was **pH verified and compliant**?	(Yes) No N/A	(1) OK, lot # LW05-314-048-16
If pH was adjusted, were bottles flagged (i.e., stickers)?	Yes No (N/A)	
Refer to attached bottle sheet (form F066) for documentation.		
For **RUSH** or **SHORT HOLD TIME** samples, were the COC & this SRF flagged, bottles flagged (e.g., stickers) and lab notified?	Yes No (N/A)	
For client requested, **site-specific QC** (e.g., MS/MSD/DUP), were bottles flagged (e.g., stickers) and numbered accordingly?	(Yes) No N/A	
For **special handling** (e.g., "MI" or foreign soils, lab filter, limited volume, Ref Lab), were bottles/paperwork flagged (e.g., sticker)?	Yes No (N/A)	
Was **PEER REVIEW** of sample numbering completed (i.e., compare WO# on containers to COC, container ID on containers to COC, each container had a unique container ID)?	(Yes) No N/A	SRF Completed by: AEA Bottle Sheet by:
Was the WO# recorded in Front Counter/Sample Receiving log?	(Yes) No N/A	Peer Reviewed by: KMB
For any questions answered "NO," was the PM notified?	(Yes) No N/A	PM = N/A
Additional notes (if applicable):		

WO# (7 digits)	Sample # - Sample #	Container ID - Container ID	Matrix	QC	Preservative (CHECKED)	TEST GROUP PRINT LABELS	Notes: ANOMALIES - *e.g., preservative added* or SPECIAL HANDLING - *e.g., Multi-Incremental (MI), Field Filter (FF), Lab Filter (LF), use "same jar as" (SJA) for QC, 2xMeOH, bubbles, etc.*
SAMPLE ID			TYPE		CONTAINERS	ANALYSIS	Type comments below:
1103478	001 001	A F	1 Water		HCl * VOA or LL-Hg *	W_GRO/VOA	
1103478	001 001	G G	1 Water		HNO3 (pH <2)	W_Metals_Total/Diss.	
1103478	001 001	H I	1 Water		N/A	W_PAH/TAqH	
1103478	001 001	J K	1 Water		HCl (pH <2)	W_DRO_1L	
1103478	002 002	A F	1 Water	MS	HCl * VOA or LL-Hg *	W_GRO/VOA	
1103478	002 002	G G	1 Water	MS	HNO3 (pH <2)	W_Metals_Total/Diss.	SJA 1 G
1103478	002 002	H I	1 Water	MS	N/A	W_PAH/TAqH	
1103478	002 002	J K	1 Water	MS	HCl (pH <2)	W_DRO_1L	
1103478	002 002	L L	1 Water	MS	HNO3 (pH <2)	W_Metals_Total/Diss.	Extra Volume
1103478	003 003	A F	1 Water	MSD	HCl * VOA or LL-Hg *	W_GRO/VOA	
1103478	003 003	G G	1 Water	MSD	HNO3 (pH <2)	W_Metals_Total/Diss.	SJA 1 G
1103478	003 003	H I	1 Water	MSD	N/A	W_PAH/TAqH	
1103478	003 003	J K	1 Water	MSD	HCl (pH <2)	W_DRO_1L	
1103478	003 003	L L	1 Water	MSD	HNO3 (pH <2)	W_Metals_Total/Diss.	Extra Volume
1103478	004 008	A F	1 Water		HCl * VOA or LL-Hg *	W_GRO/VOA	
1103478	004 008	G G	1 Water		HNO3 (pH <2)	W_Metals_Total/Diss.	
1103478	004 008	H I	1 Water		N/A	W_PAH/TAqH	
1103478	004 008	J K	1 Water		HCl (pH <2)	W_DRO_1L	
1103478	009 009	A C	1 Water	Trip Blank	HCl * VOA or LL-Hg *	W_GRO/VOA	

From: Origin ID: HIKA (808) 528-1445
BILL WHITMAN
TEC INC.
1003 BISHOP STREET, PAUAHI TOWER
SUITE 1550
HONOLULU, HI 96813

J18201805250225

Ship Date: 14JUL10
ActWgt: 30.0 LB
CAD: 1774997/INET3060
Dims: 24 X 14 X 14 IN

Delivery Address Bar Code

SHIP TO: (907) 562-2343 **BILL THIRD PARTY**

SAMPLE RECEIVING
SGS Environmental Services
200 W POTTER DR

ANCHORAGE, AK 99518

Ref # P# 3354
Invoice #
PO #
Dept #

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TRK# 0201 7937 2622 9272

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BILL WHITMAN
TEC INC.
1003 BISHOP STREET, PAUAHI TOWER
SUITE 1550
HONOLULU, HI 96813

FedEx Express

J10201005250225

Ship Date: 14JUL10
ActWgt: 30.0 LB
CAD: 1774997/INET3060
Dims: 24 X 14 X 14 IN

Delivery Address Bar Code

Ref # P# 3354
Invoice #
PO #
Dept #

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SHIP TO: (907) 562-2343 **BILL THIRD PARTY**

SAMPLE RECEIVING
SGS Environmental Services
200 W POTTER DR

ANCHORAGE, AK 99518

2 of 5

MPS# 0263 7937 2622 9353

Mstr# 7937 2622 9272 0201

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BILL WHITMAN
TEC INC.
1003 BISHOP STREET, PAUAHI TOWER
SUITE 1550
HONOLULU, HI 96813

FedEx Express

J18201005250225

Ship Date: 14JUL10
ActWgt: 30.0 LB
CAD: 1774997/INET3060

Dims: 24 X 14 X 14 IN

Delivery Address Bar Code

1103478

Ref # P# 3354
Invoice #
PO #
Dept #

SHIP TO: (907) 562-2343 BILL THIRD PARTY

SAMPLE RECEIVING
SGS Environmental Services
200 W POTTER DR

ANCHORAGE, AK 99518

3 of 5

MPS# 0263 7937 2622 9423

Mstr# 7937 2622 9272 0201

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SHIP TO: (907) 562-2343 BILL THIRD PARTY
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MPS# 0263 7937 2622 9489

Mstr# 7937 2622 9272 0201

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SHIP TO: (907) 562-2343 **BILL THIRD PARTY**

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MPS# 0263 7937 2622 9526

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