WSCF Laboratory

PO Box 1000 S3-30
Richland, WA 99352
(509) 373-7005
(509) 372-0456

RECEIVED JANUARY 21, 2010

0088654

Memorandum

To: Michael Neely
CH2M-HILL PRC
PO Box 1600
Richland, WA 99352

Date: January 20, 2010

From: WSCF Laboratory
WSCF Analytical Chemistry

CC:

Subject: FINAL RESULT FOR SAMPLE DELIVERY GROUP WSCF91716

Reference: (1) SOW, Mod 2, #36587, Release 3
(2) HNF-SD-CD-QAPP-017, Rev 9, Waste Sampling & Characterization Facility Quality Assurance Plan

This letter contains the following information for sample delivery group WSCF91716

* Cover Sheet (Attachment 1)
* Narrative (Attachment 2)
* Analytical Results (Attachment 3)
* Sample Receipt Information (Attachment 4)

Electronically signed by Scot Fitzgerald
For Lab Manager

Attachments 4

RECEIVED
JUN 17 2010
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ATTACHMENT 1

COVER SHEET

Consisting of 2 pages
Including cover page

WSCF SAF Number Cross Reference

Group # WSCF91716
Data Deliverable Date 01/15/10

SAF #	Sample ID	Sample #	Matrix	Sampled	Received
F10-013	B22PY8	91716001	WATER	12/01/09	12/01/09

ATTACHMENT 2

NARRATIVE

Consisting of 2 pages
Including cover page

Attachment 2
Narrative
WSCF91716

Introduction

One (1) S&GRP sample was received at the WSCF Laboratory on December 1, 2009. The sample was analyzed for the analytes indicated on the attached copy of the chain of custody (COC) form in accordance with the *Statement of Work (SOW), Modification No. 2 to Agreement 36587, Release 3, "FH WSCF ANALYTICAL SERVICES FOR GROUNDWATER."*

The narrative (Attachment 2) will address sample characteristics, analyses requested and general information in performance of the analytical methods. A Data Summary Report (Attachment 3) includes analytical results, a comment report detailing method abnormalities, tentatively identified peaks if applicable, method references, and Laboratory QC information as applicable. Copies of the chain of custody and sample receipt documentation are included as Attachment 4.

It should be noted that the attached chain of custody was stamped "ICED" by the WSCF Laboratory Sample Custodian during sample receiving, indicating the presence of ice in the transport container.

The following generic data qualifiers (i.e., B, D, and J) may be applicable to this report, as appropriate

- **B** – Sample results with a concentration greater than the MDL but less than the PQL are B flagged (applies to inorganic and wet chemical analyses), as appropriate.
- **D** – Sample results are D flagged if dilution(s) were required, as appropriate.
- **J** – Sample results with a concentration greater than the MDL but less than the PQL are J flagged (applies to organic analyses), as appropriate.

Analytical Methodology for Requested Analyses

Refer to *WSCF Method References Report*, pages for a complete listing of approved analytical methods.

Organic Comments

VOA – The hold time requirement for this analysis was met. A Matrix Spike, Matrix Spike Duplicate, Blank and Laboratory Control Sample were analyzed with this delivery group. Analytical Note(s):

All QC controls are within the established limits.

We certify that this data package is in compliance with the SOW, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this data package has been authorized by the Analytical Laboratory Manager (or designee) and the Client Services representative as verified by electronic signatures shown on the WSCF ANALYTICAL RESULTS REPORT.

ATTACHMENT 3

ANALYTICAL RESULTS

Consisting of 12 pages
Including cover page

WSCF ANALYTICAL RESULTS REPORT

For

CH2M Hill Plateau Remediation

PO Box 1600
Richland, WA 99352

Attention: Michael Neely

Contract #	MOA-FH-CHPRC-2008
Group #	WSCF91716
Report Date	January 20, 2010

Analytical: Electronically signed by Scot Fitzgerald

Client Services: Electronically signed by Richard Barker

All radiochemistry results are reported on an "as received" basis.

This information is intended for the use of the addressee only. If the reader of this report is not the intended recipient or is not authorized by the recipient to receive the report, you are hereby notified that any dissemination, distribution or copying of this report is strictly prohibited. If you have received this report in error, please notify WSCF Laboratory immediately by telephone at (509) 373-7020 or (509) 531-8004. Information designation of this report is the responsibility of the customer.

Batch QC List

Attention Michael Neely
Department Organic, Volatiles

Group # WSCF91716

QC Batch	Analytical Batch	S#	Type	Sample #	Client Sample#	Original	Test
75483	75484	1	BLANK	20267	BLANK		SW-846 8260B Volatiles, separate prep
75483	75484	2	LCS	20268	LCS		SW-846 8260B Volatiles, separate prep
75483	75484	3	MS	20269	B234V8(91700001MS)	91700001	SW-846 8260B Volatiles, separate prep
75483	75484	4	MSD	20270	B234V8(91700001MSD)	91700001	SW-846 8260B Volatiles, separate prep
75483	75484	10	SAMPLE	91716001	B22PY8		SW-846 8260B Volatiles, separate prep

Method Reference

Attention Michael Neely
Department Organic, Volatiles

Group # WSCF91716

The results provided in this report were generated using the following WSCF Laboratory procedures. For your convenience, this table provides a listing of the regulatory, industry methods or HEIS methods that are referenced by each of these WSCF procedures. Please note that the most recent version of the regulatory or industry method is listed here even though WSCF procedure may reference an older version of the method. Also, a reference to a regulatory or industry method here does not necessarily indicate a verbatim implementation of that method.

LA-523-455	Volatile Sample Analysis by SW-846 Method 8260B		
	EPA SW-846	8000B	Determinative Chromographic Separations
	EPA SW-846	8260B	Volatile Organic Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)
	HEIS	8260_VOA_GCMS	Volatile Organic Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)

Note: A complete list of WSCF analytical procedures and reference regulatory or industry methods is available online at http://www7.rl.gov/rapidweb/AS-DOL/index.cfm

WSCF Analytical Results Report

Attention Michael Neely
Department Organic, Volatiles

Group # WSCF91716

Sample # 91716001
SAF# F10-013
Sample ID B22PY8

Matrix WATER
Sampled 12/01/09
Received 12/01/09

Test Performed	CAS #	Method	RQ	Result	TP Err	Units	DF	MDL	PQL	Analyzed
8260 Prep										**12/02/09**
SW-846 8260B										
1,1-Dichloroethene	75-35-4	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Trichloroethene	79-01-6	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Benzene	71-43-2	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Toluene	108-88-3	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Chlorobenzene	108-90-7	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
1,1-Dichloroethane	75-34-3	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Ethylbenzene	100-41-4	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Styrene	100-42-5	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
cis-1,3-Dichloropropene	10061-01-5	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
trans-1,3-Dichloropropene	10061-02-6	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
1,2-Dichloroethane	107-06-2	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Methyl isobutyl ketone	108-10-1	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Dibromochloromethane	124-48-1	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Tetrachloroethene	127-18-4	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Total Xylenes	1330-20-7	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Total 1,2-Dichloroethene	540-59-0	LA-523-455	U	<1		ug/L	1	1	5	12/03/09

MDL = Minimum Detection
RQ = Result Qualifier
TP Err = Total Propagated
DF = Dilution Factor
+ - Indicates more than nine qualifier

B - Analyte was detected in both the BLANK and SAMPLE
D - Analyte was reported at a secondary diltution factor.
E - The calibration exceeds the calibration range (GC/MS).
J - Analyte < lowest calibration but >= MDL.
N - Presumptive compound based on MS Library search.

T - MS and/or MSD sample recovery outside control limits.
U - Analyzed for but not detected above limiting criteria.
X,Y or Z - See comment detail and/or narrative.

WSCF Analytical Results Report

Attention Michael Neely
Department Organic, Volatiles

Group # WSCF91716

Sample # 91716001
SAF# F10-013
Sample ID B22PY8

Matrix WATER
Sampled 12/01/09
Received 12/01/09

Test Performed	CAS #	Method	RQ	Result	TP Err	Units	DF	MDL	PQL	Analyzed
Carbon tetrachloride	56-23-5	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
2-Hexanone	591-78-6	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Acetone	67-64-1	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Chloroform	67-66-3	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
1,1,1-Trichloroethane	71-55-6	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Bromomethane	74-83-9	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Chloromethane	74-87-3	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Chloroethane	75-00-3	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Vinyl chloride	75-01-4	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Methylene chloride	75-09-2	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Carbon disulfide	75-15-0	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Bromoform	75-25-2	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Bromodichloromethane	75-27-4	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
1,2-Dichloropropane	78-87-5	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Methyl ethyl ketone	78-93-3	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
1,1,2-Trichloroethane	79-00-5	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
1,1,2,2-Tetrachloroethane	79-34-5	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
2-Pentanone	107-87-9	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Cyclohexane	110-82-7	LA-523-455	U	<1		ug/L	1	1	5	12/03/09

MDL = Minimum Detection
RQ = Result Qualifier
TP Err = Total Propagated
DF = Dilution Factor
+ - Indicates more than nine qualifier

B - Analyte was detected in both the BLANK and SAMPLE
D - Analyte was reported at a secondary diltution factor.
E - The calibration exceeds the calibration range (GC/MS).
J - Analyte < lowest calibration but >= MDL.
N - Presumptive compound based on MS Library search.

T - MS and/or MSD sample recovery outside control limits.
U - Analyzed for but not detected above limiting criteria.
X,Y or Z - See comment detail and/or narrative.

WSCF Analytical Results Report

Attention Michael Neely
Department Organic, Volatiles

Group # WSCF91716

Sample # 91716001
SAF# F10-013
Sample ID B22PY8

Matrix WATER
Sampled 12/01/09
Received 12/01/09

Test Performed	CAS #	Method	RQ	Result	TP Err	Units	DF	MDL	PQL	Analyzed
n-Hexane	110-54-3	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Tetrahydrofuran	109-99-9	LA-523-455	U	<2		ug/L	1	2	10	12/03/09
Acetonitrile	75-05-8	LA-523-455	U	<2		ug/L	1	2	10	12/03/09
Propionitrile	107-12-0	LA-523-455	U	<2		ug/L	1	2	10	12/03/09
1,4-Dichlorobenzene	106-46-7	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
m,p-xylene	179601-23-1	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
o-xylene	95-47-6	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
1,2-Dichlorobenzene	95-50-1	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
1,1,2-Trifluorotrichloroethane	76-13-1	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
Total Trihalomethanes	THM	LA-523-455	U	<1		ug/L	1	1	5	12/03/09
1,4-Dioxane	123-91-1	LA-523-455	U	<10		ug/L	1	10	50	12/03/09

MDL = Minimum Detection
RQ = Result Qualifier
TP Err = Total Propagated
DF = Dilution Factor
+ - Indicates more than nine qualifier

B - Analyte was detected in both the BLANK and SAMPLE
D - Analyte was reported at a secondary diltution factor.
E - The calibration exceeds the calibration range (GC/MS).
J - Analyte < lowest calibration but >= MDL.
N - Presumptive compound based on MS Library search.

T - MS and/or MSD sample recovery outside control limits.
U - Analyzed for but not detected above limiting criteria.
X,Y or Z - See comment detail and/or narrative.

Quality Control Report

Attention Michael Neely
Department Organic, Volatiles

Group # WSCF91716

QC Batch 75483
Associated Samples 91716001

Test SW-846 8260B Volatiles, separate prep

Analyte	CAS #	Original Found	QC Found	Units	% Recov Limits	RPD	RPD Limit	RQ	Analyzed
BLANK			**QC Sample #20267**						
1,1-Dichloroethene	75-35-4		<1	ug/L				U	12/02/09
Trichloroethene	79-01-6		<1	ug/L				U	12/02/09
Benzene	71-43-2		<1	ug/L				U	12/02/09
Toluene	108-88-3		<1	ug/L				U	12/02/09
Chlorobenzene	108-90-7		<1	ug/L				U	12/02/09
1,1-Dichloroethane	75-34-3		<1	ug/L				U	12/02/09
Ethylbenzene	100-41-4		<1	ug/L				U	12/02/09
Styrene	100-42-5		<1	ug/L				U	12/02/09
cis-1,3-Dichloropropene	10061-01-5		<1	ug/L				U	12/02/09
trans-1,3-Dichloropropene	10061-02-6		<1	ug/L				U	12/02/09
1,2-Dichloroethane	107-06-2		<1	ug/L				U	12/02/09
Methyl isobutyl ketone	108-10-1		<1	ug/L				U	12/02/09
Dibromochloromethane	124-48-1		<1	ug/L				U	12/02/09
Tetrachloroethene	127-18-4		<1	ug/L				U	12/02/09
Total Xylenes	1330-20-7		<1	ug/L				U	12/02/09
Total 1,2-Dichloroethene	540-59-0		<1	ug/L				U	12/02/09
Carbon tetrachloride	56-23-5		<1	ug/L				U	12/02/09

Quality Control Report

Attention Michael Neely
Department Organic, Volatiles

Group # WSCF91716

Analyte	CAS #	Original Found	QC Found	Units	% Recov Limits	RPD	RPD Limit	RQ	Analyzed
2-Hexanone	591-78-6		<1	ug/L				U	12/02/09
Acetone	67-64-1		<1	ug/L				U	12/02/09
Chloroform	67-66-3		<1	ug/L				U	12/02/09
1,1,1-Trichloroethane	71-55-6		<1	ug/L				U	12/02/09
Bromomethane	74-83-9		<1	ug/L				U	12/02/09
Chloromethane	74-87-3		<1	ug/L				U	12/02/09
Chloroethane	75-00-3		<1	ug/L				U	12/02/09
Vinyl chloride	75-01-4		<1	ug/L				U	12/02/09
Methylene chloride	75-09-2		<1	ug/L				U	12/02/09
Carbon disulfide	75-15-0		<1	ug/L				U	12/02/09
Bromoform	75-25-2		<1	ug/L				U	12/02/09
Bromodichloromethane	75-27-4		<1	ug/L				U	12/02/09
1,2-Dichloropropane	78-87-5		<1	ug/L				U	12/02/09
Methyl ethyl ketone	78-93-3		<1	ug/L				U	12/02/09
1,1,2-Trichloroethane	79-00-5		<1	ug/L				U	12/02/09
1,1,2,2-Tetrachloroethane	79-34-5		<1	ug/L				U	12/02/09
2-Pentanone	107-87-9		<1	ug/L				U	12/02/09
Cyclohexane	110-82-7		<1	ug/L				U	12/02/09
n-Hexane	110-54-3		<1	ug/L				U	12/02/09
Tetrahydrofuran	109-99-9		<2	ug/L				U	12/02/09
Acetonitrile	75-05-8		<2	ug/L				U	12/02/09
Propionitrile	107-12-0		<2	ug/L				U	12/02/09
1,4-Dichlorobenzene	106-46-7		<1	ug/L				U	12/02/09
m,p-xylene	179601-23-1		<1	ug/L				U	12/02/09

Quality Control Report

Attention Michael Neely
Department Organic, Volatiles

Group # WSCF91716

Analyte	CAS #	Original Found	QC Found	Units	% Recov	Limits	RPD	RPD Limit	RQ	Analyzed
o-xylene	95-47-6		<1	ug/L					U	12/02/09
1,2-Dichlorobenzene	95-50-1		<1	ug/L					U	12/02/09
1,1,2-Trifluorotrichloroethane	76-13-1		<1	ug/L					U	12/02/09
Total Trihalomethanes	THM		<1	ug/L					U	12/02/09
1,4-Dioxane	123-91-1		<10	ug/L					U	12/02/09
LCS			**QC Sample #20268**							
1,1-Dichloroethene	75-35-4		25	ug/L	100.1	75 - 125				12/02/09
Trichloroethene	79-01-6		24	ug/L	95.4	75 - 125				12/02/09
Benzene	71-43-2		24	ug/L	96.5	75 - 125				12/02/09
Toluene	108-88-3		27	ug/L	109.7	75 - 125				12/02/09
Chlorobenzene	108-90-7		27	ug/L	106.9	75 - 125				12/02/09
MS			**QC Sample #20269**							
			Original 91700001							
1,1-Dichloroethene	75-35-4		25	ug/L	98.9	75 - 125				12/03/09
Trichloroethene	79-01-6		26	ug/L	103.2	75 - 125				12/03/09
Benzene	71-43-2		26	ug/L	104.6	75 - 125				12/03/09
Toluene	108-88-3		30	ug/L	118.9	75 - 125				12/03/09
Chlorobenzene	108-90-7		27	ug/L	107.9	75 - 125				12/03/09
MSD			**QC Sample #20270**							
			Original 91700001					**Paired 20269**		
1,1-Dichloroethene	75-35-4		28	ug/L	112	75 - 125	12.40	20		12/03/09
Trichloroethene	79-01-6		26	ug/L	103	75 - 125	0.20	20		12/03/09
Benzene	71-43-2		26	ug/L	103.3	75 - 125	1.30	20		12/03/09

Quality Control Report

Attention Michael Neely
Department Organic, Volatiles

Group # WSCF91716

Analyte	CAS #	Original Found	QC Found	Units	% Recov	Limits	RPD	RPD Limit	RQ	Analyzed
Toluene	108-88-3		30	ug/L	118.2	75 - 125	0.60	20		12/03/09
Chlorobenzene	108-90-7		27	ug/L	107	75 - 125	0.80	20		12/03/09
BLANK			**QC Sample #20267**							
1,2-Dichloroethane-d4	17060-07-0				124.2	75 - 125				12/02/09
Toluene-d8	2037-26-5				103.2	75 - 125				12/02/09
4-Bromofluorobenzene	460-00-4				107.9	75 - 125				12/02/09
LCS			**QC Sample #20268**							
1,2-Dichloroethane-d4	17060-07-0				124.2	75 - 125				12/02/09
Toluene-d8	2037-26-5				103.7	75 - 125				12/02/09
4-Bromofluorobenzene	460-00-4				108.4	75 - 125				12/02/09
MS			**QC Sample #20269**							
			Original 91700001							
1,2-Dichloroethane-d4	17060-07-0				122.2	75 - 125				12/03/09
Toluene-d8	2037-26-5				104.4	75 - 125				12/03/09
4-Bromofluorobenzene	460-00-4				107.3	75 - 125				12/03/09
MSD			**QC Sample #20270**							
			Original 91700001						**Paired 20269**	
1,2-Dichloroethane-d4	17060-07-0				123.3	75 - 125	0.90	20		12/03/09
Toluene-d8	2037-26-5				104.6	75 - 125	0.20	20		12/03/09
4-Bromofluorobenzene	460-00-4				106.4	75 - 125	0.80	20		12/03/09
SAMPLE			**Sample #91716001**							

Quality Control Report

Attention Michael Neely
Department Organic, Volatiles

Group # WSCF91716

Analyte	CAS #	Original Found	QC Found	Units	% Recov	Limits	RPD	RPD Limit	RQ	Analyzed
1,2-Dichloroethane-d4	17060-07-0				116.2	75 - 125				12/03/09
Toluene-d8	2037-26-5				98.8	75 - 125				12/03/09
4-Bromofluorobenzene	460-00-4				100.4	75 - 125				12/03/09

ATTACHMENT4

SAMPLE RECEIPT

Consisting of 3 pages
Including cover page

Waste Sampling and Characterization Facility
P.O. Box 1970 S3-30, Richland WA 99352
Phone: (509) 373-7004/FAX: (509) 373-7134

ACKNOWLEDGEMENT OF SAMPLES RECEIVED

WSCF Laboratory
PO Box 1000 S3-30
Richland, WA 99352

ATTN: Michael Neely

Customer Code: CHPRC
PO #: 302143/ES10
Work Order #: 91716
Profile #: F10-013-003
Proj. Mgr.:
Phone:

The following samples were received from you on 12/1/2009 3:00:00 PM. They have been scheduled for the tests listed beside each sample. If this information is incorrect, please contact your service representative. Thank you for using Waste Sampling and Characterization Facility.

Sample #	Sample ID	Matrix	Collected	Received
		Tests scheduled		
91716001	B22PY8	WATER	12/1/2009 08:05	12/1/2009 15:00
		8260V-W		

Test Acronym Description

Test Acronym	Description
8260V-W	Volatiles by 8260B (W)

CH2MHill Plateau Remediation Company

CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST

F10-012-003 PAGE 1 OF 1

COLLECTOR: Rosa Turner	COMPANY CONTACT: DYSKMAN, SL	TELEPHONE NO.: 372-2530	PROJECT COORDINATOR: DYSKMAN, SL
PRICE CODE: 7N	DATA TURNAROUND: 45 Days / 45 Days		
SAMPLING LOCATION: 05803 (200 E29-34); 1 01-07B	PROJECT DESIGNATION: ARPA 200-EW-2 OU Characterization Vadose Zone OS Sampling ("X" Well	SAF NO.: [illegible]	AIR QUALITY:
DOE ONEST NO.	FIELD LOGBOOK NO.: HNF-N-576-3 pg 55	ACTUAL SAMPLE DEPTH: N/A	COA: 30214PS10
METHOD OF SHIPMENT: GOVERNMENT VEHICLE			
SHIPPED TO: Waste Sampling & Characterization	OFFSITE PROPERTY NO.: N/A	BILL OF LADING/AIR BILL NO.: N/A	

MATRIX*: Air, Condensate, Liquids, Oil-Grease, Solids, Filtrate, Oil, Soil, Sediment, Tissue, Vegetation, Wipe, Water, Sludge, Other

POSSIBLE SAMPLE HAZARDS/ REMARKS: Contains Radioactive Material & toxicant wastes that may or may not be regulated for transportation per 49 CFR / IATA Dangerous Goods Regulations but are not reportable per UCE under S400.5 (1990/1993)

91716

SPECIAL HANDLING AND/OR STORAGE

PRESERVATION: HCl to pH<2, 0°C, <0°C/dry-ice

TYPE OF CONTAINER: 2x4"

NO. OF CONTAINER(S): 4

VOLUME: 2x40 mL

SAMPLE ANALYSIS: See attached, 8260B, 8260M, 8260C/8260D

ICED

SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME
B2DPY8	001 WATER	DEC 01 2009	0905

CHAIN OF POSSESSION / SIGN/ PRINT NAMES

RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
Rosa Turner / Rosa Turner	12/1/09 1500	[illegible]	12/1/09 1500
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME

SPECIAL INSTRUCTIONS

** The 200 Area SAGRP Characterization and Monitoring Sampling and Analysis OU applies to this SAF.
(1)VOA - 8260B (TCL), VOA - 8260B (Add-On) (n-Butylbenzene, Trichlorotrifluoroethane, 1-Butanol, cis-1,2-Dichloroethylene, trans-1,2-Dichloroethylene)

ORIGINAL

LABORATORY SECTION: RECEIVED BY | TITLE | DATE/TIME

FINAL SAMPLE DISPOSITION: DISPOSAL METHOD | DISPOSED BY | DATE/TIME