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FLUOR

Memorandum

M4W41-SLF-08-431

To: H. Hampt E6-35 Date: April 22, 2008

From: S. L. Fitzgerald, Manager WSCF Analytical Lab *Kevin Hanft for SLF*

cc: w/Attachments
T. F. Dale S3-30 J. E. Trechter S3-30
H. K. Mezmarich S3-30 S. J. Trent E6-35
P. D. Mix S3-30 File/LB

Subject: FINAL RESULTS FOR SAMPLE DELIVERY GROUP WSCF20080560 – SAF NUMBER F08-044

Reference: (1) Groundwater Protection Program-Letter of Instruction, FH-EIS-2003-MEM-001, October 31, 2002
(2) HNF-SD-CD-QAPP-017, Rev. 8, Waste Sampling & Characterization Facility Quality Assurance Plan

This letter contains the following information for sample delivery group WSCF20080560:

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

SLF/grf

Attachments 4

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M4W41-SLF-08-431

ATTACHMENT 1

COVER SHEET

Consisting of 2 pages
Including cover page

WSCF SAF NUMBER CROSS REFERENCE

Group#: WSCF20080560
Data Deliverable Date: 05-may-2008
Data Deliverable: Cover Sheet

SAF#	Sample ID	WSCF#	Matrix
F08-044	B1TBR7	W08GR00662	WATER

M4W41-SLF-08-431

ATTACHMENT 2

NARRATIVE

Consisting of 2 pages
Including cover page

Introduction

One (1) S&GRP sample was received at the WSCF Laboratory on March 19, 2008. Sample was analyzed for the analytes indicated on the attached copy of the chain of custody (COC) form in accordance with the *Groundwater Remediation Program – Letter of Instruction*, referenced in the cover letter.

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 sample container.

Analytical Methodology for Requested Analyses

Refer to *WSCF Method References Report*, page 9, for a complete listing of approved analytical methods.

Organic Comments

VOA – The holding time requirement for this analysis was met. A Matrix Spike, Matrix Spike Duplicate, Blank and Laboratory Control Sample, were analyzed with this delivery group per the GRP Letter of Instruction. See pages 12 through 14 for QC details.

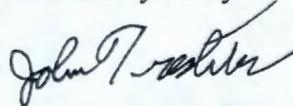
- Matrix Spike and Matrix Spike Duplicate analyzed on sample B1PM51 (SDG 20080593, SAF F07-075).

All QC controls are within the established limits.

I certify that this data package is in compliance with the LOI, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the Laboratory Analytical Manager and Client Services as verified by the following signatures.



Scot L. Fitzgerald
WSCF Analytical Laboratory Manager



John E. Trechter
WSCF Client Services

M4W41-SLF-08-431

ATTACHMENT 3

ANALYTICAL RESULTS

Consisting of 9 pages
Including cover page

**WSCF
ANALYTICAL RESULTS REPORT**

for

Groundwater Remediation Program

Richland, WA 99354

Attention: Steve Trent

Analytical: Markus Stauffer Markus Stauffer 4/22/08

Client Services: John Trachten John Trachten 4/22/08

All results are reported on an "as received" basis unless otherwise noted in the comment section.

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.

Contract#: FH-EIS-2003-MEM-001
Report#: WSCF20080560
Report Date: 31-mar-2008
Report WGPP/ver. 5.2
Groundwater Remediation Program

Department: Organic

W13q Worklist/Batch/QC Report for Group# WSCF20080560

WL#	S#	Batch	QC#	Tray Type	Sample#	Test
			40408	BLANK		VOA Ground Water Protection
			40408	LCS		VOA Ground Water Protection
			40408	SAMPLE	W08GR00662	VOA Ground Water Protection
			40408	SURR	W08GR00662	VOA Ground Water Protection
			40408	MS	W08GR00713	VOA Ground Water Protection
			40408	MSD	W08GR00713	VOA Ground Water Protection
			40408	SPK-RPD	W08GR00713	VOA Ground Water Protection

WSCF

METHOD REFERENCES REPORT

Department: Organic

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 or industry 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 the 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	LA-523-455: VOLATILE SAMPLE ANALYSIS BY SW-846
EPA SW-846 8000B	DETERMINATIVE CHROMATOGRAPHIC 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 referenced regulatory or industry methods is available online at <http://www2.rl.gov/phmc/as-dol>.

Report Date: 31-mar-2008
Report#: WSCF20080560
Report WGPPM/5.2

Page 1

WSCF ANALYTICAL RESULTS REPORT

Attention: Steve Trent
SAF Number: F08-044
Sample # W08GR00662
Client ID: B1TBR7

**TRENT
WSCF**

Matrix: WATER

Group #: WSCF20080560
Department: Organic
Sampled: 03/06/08
Received: 03/19/08

Test Performed	CAS #	Method	RQ	Result	Unit	TP Err	Unit	DF	MDL	PQL	Analysis Date
VOA Ground Water Protection											
1,1-Dichloroethene	75-35-4	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Trichloroethene	79-01-6	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Benzene	71-43-2	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Toluene	108-88-3	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Chlorobenzene	108-90-7	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
1,1-Dichloroethane	75-34-3	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Ethylbenzene	100-41-4	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Styrene	100-42-5	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
cis-1,3-Dichloropropene	10061-01-5	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
trans-1,3-Dichloropropene	10061-02-6	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
1,2-Dichloroethane	107-06-2	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
4-Methyl-2-Pentanone	108-10-1	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Dibromochloromethane	124-48-1	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Tetrachloroethene	127-18-4	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Xylenes (total)	1330-20-7	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
1,2-Dichloroethene(Total)	540-59-0	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Carbon tetrachloride	56-23-5	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
2-Hexanone	591-78-6	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Acetone	67-64-1	LA-523-455	B	25.0	ug/L			1.00	1.0		03/24/08
Chloroform	67-66-3	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
1,1,1-Trichloroethane	71-55-6	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Bromomethane	74-83-9	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
1,1,2,2-Tetrachloroethane	79-34-5	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Chloromethane	74-87-3	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08

MDL=Minimum Detection Limit

B - The Analyte detected in both the BLANK and the SAMPLE.(org)

U - Analyzed for but not detected above limiting criteria.(org)

RQ=Result Qualifier

TP Err=Total Propagated Error

DF=Dilution Factor

* - Indicates results that have NOT been validated;

+ - Indicates more than six qualifier symbols

Report WGPP/ver. 5.2

Groundwater Remediation Program

WSCF

ANALYTICAL RESULTS REPORT

Attention: Steve Trent
SAF Number: F08-044
Sample # W08GR00662
Client ID: B1TBR7

TRENT
 WSCF

Matrix: WATER

Group #: WSCF20080560
Department: Organic
Sampled: 03/06/08
Received: 03/19/08

Test Performed	CAS #	Method	RQ	Result	Unit	TP Err	Unit	DF	MDL	PQL	Analysis Date
Chloroethane	75-00-3	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Vinyl chloride	75-01-4	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Methylenechloride	75-09-2	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Carbon disulfide	75-15-0	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Bromoform	75-25-2	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Bromodichloromethane	75-27-4	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
1,2-Dichloropropane	78-87-5	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
2-Butanone	78-93-3	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
1,1,2-Trichloroethane	79-00-5	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Hexane	110-54-3	LA-523-455	U	< 1.00	ug/L			1.00	1.0		03/24/08
Tetrahydrofuran	109-99-9	LA-523-455	U	< 2.00	ug/L			1.00	2.0		03/24/08
Acetonitrile	75-05-8	LA-523-455	U	< 2.00	ug/L			1.00	2.0		03/24/08

MDL = Minimum Detection Limit

RQ = Result Qualifier

TP Err = Total Propagated Error

DF = Dilution Factor

* - Indicates results that have NOT been validated;

+ - Indicates more than six qualifier symbols

Report WGPP/ver. 5.2

Groundwater Remediation Program

B - The Analyte detected in both the BLANK and the SAMPLE.(org)

U - Analyzed for but not detected above limiting criteria.(org)

WSCF ANALYTICAL LABORATORY QC REPORT

Department: Organic

SDG Number: WSCF20080560
 Matrix: WATER
 Test: VOA Ground Water Protection

Sample Date: 03/06/08
 Receive Date: 03/19/08

QC Type	Analyte	CAS #	QC Found	QC Yield	Units	Lower Limit	Upper Limit	RPD(%)	RPD Limit	RQ	Analysis Date
Lab ID: W08GR00662											
BATCH QC ASSOCIATED WITH SAMPLE											
SURR	4-Bromofluorobenzene(Surr)	460-00-4	53.160	106.000	% Recov	75.000	125.000				03/24/08
SURR	1,2-Dichloroethane-d4(Surr)	17060-07-0	58.770	118.000	% Recov	75.000	125.000				03/24/08
SURR	Toluene-d8(Surr)	2037-26-5	53.040	106.000	% Recov	75.000	125.000				03/24/08
Lab ID: W08GR00713											
BATCH QC ASSOCIATED WITH SAMPLE											
MS	1,1-Dichloroethene	75-35-4	25.650	103.000	% Recov	63.000	117.000				03/24/08
MS	Benzene	71-43-2	24.840	99.400	% Recov	75.000	129.000				03/24/08
MS	4-Bromofluorobenzene(Surr)	460-00-4	52.140	104.000	% Recov	75.000	125.000				03/24/08
MS	Chlorobenzene	108-90-7	24.080	96.300	% Recov	79.000	119.000				03/24/08
MS	1,2-Dichloroethane-d4(Surr)	17060-07-0	59.220	118.000	% Recov	75.000	125.000				03/24/08
MS	Toluene-d8(Surr)	2037-26-5	52.520	105.000	% Recov	75.000	125.000				03/24/08
MS	Toluene	108-88-3	25.040	100.000	% Recov	76.000	120.000				03/24/08
MS	Trichloroethene	79-01-6	20.070	80.300	% Recov	73.000	123.000				03/24/08
MSD	1,1-Dichloroethene	75-35-4	25.230	101.000	% Recov	63.000	117.000				03/24/08
MSD	Benzene	71-43-2	26.150	105.000	% Recov	75.000	129.000				03/24/08
MSD	4-Bromofluorobenzene(Surr)	460-00-4	51.400	103.000	% Recov	75.000	125.000				03/24/08
MSD	Chlorobenzene	108-90-7	25.520	102.000	% Recov	79.000	119.000				03/24/08
MSD	1,2-Dichloroethane-d4(Surr)	17060-07-0	58.900	118.000	% Recov	75.000	125.000				03/24/08
MSD	Toluene-d8(Surr)	2037-26-5	52.210	104.000	% Recov	75.000	125.000				03/24/08
MSD	Toluene	108-88-3	26.630	107.000	% Recov	76.000	120.000				03/24/08
MSD	Trichloroethene	79-01-6	21.320	85.300	% Recov	73.000	123.000				03/24/08
SPK-RPD	1,1-Dichloroethene	75-35-4	101.000		RPD			1.961	20.000		03/24/08
SPK-RPD	Benzene	71-43-2	105.000		RPD			5.479	20.000		03/24/08
SPK-RPD	Chlorobenzene	108-90-7	102.000		RPD			5.749	20.000		03/24/08
SPK-RPD	1,2-Dichloroethane-d4(Surr)	17060-07-0	118.000		RPD			0.000	20.000		03/24/08

WSCF ANALYTICAL LABORATORY QC REPORT

Department: Organic

SDG Number: WSCF20080560
 Matrix: WATER
 Test: VOA Ground Water Protection

Sample Date: 03/21/08
 Receive Date: 03/21/08

QC Type	Analyte	CAS #	QC Found	QC Yield	Units	Lower Limit	Upper Limit	RPD(%)	RPD Limit	RQ	Analysis Date
SPK-RPD	Toluene-d8(Surr)	2037-26-5	104.000		RPD			0.957	20.000		03/24/08
SPK-RPD	Toluene	108-88-3	107.000		RPD			6.763	20.000		03/24/08
SPK-RPD	Trichloroethene	79-01-6	85.300		RPD			6.039	20.000		03/24/08
BATCH QC											
BLANK	1,1-Dichloroethane	75-34-3	< 1.0	n/a	ug/L					U	03/24/08
BLANK	1,1,1-Trichloroethane	71-55-6	< 1.0	n/a	ug/L					U	03/24/08
BLANK	1,1,2-Trichloroethane	79-00-5	< 1.0	n/a	ug/L					U	03/24/08
BLANK	1,1,2,2-Tetrachloroethane	79-34-5	< 1.0	n/a	ug/L	0.000	5.000			U	03/24/08
BLANK	1,1-Dichloroethene	75-35-4	< 1.0	n/a	ug/L					U	03/24/08
BLANK	1,2-Dichloroethane	107-06-2	< 1.0	n/a	ug/L					U	03/24/08
BLANK	1,2-Dichloroethane(Total)	540-59-0	< 1.0	n/a	ug/L					U	03/24/08
BLANK	2-Hexanone	591-78-6	< 1.0	n/a	ug/L					U	03/24/08
BLANK	4-Methyl-2-Pentanone	108-10-1	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Acetone	67-64-1	39	39.000	ug/L						03/24/08
BLANK	Bromodichloromethane	75-27-4	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Benzene	71-43-2	< 1.0	n/a	ug/L					U	03/24/08
BLANK	4-Bromofluorobenzene(Surr)	460-00-4	53.290	107.000	% Recov	75.000	125.000				03/24/08
BLANK	Bromoform	75-25-2	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Carbon disulfide	75-15-0	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Carbon tetrachloride	56-23-5	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Dibromochloromethane	124-48-1	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Chloroform	67-66-3	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Chlorobenzene	108-90-7	< 1.0	n/a	ug/L					U	03/24/08
BLANK	cis-1,3-Dichloropropene	10061-01-5	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Chloroethane	75-00-3	< 1.0	n/a	ug/L					U	03/24/08
BLANK	1,2-Dichloroethane-d4(Surr)	17060-07-0	58.520	117.000	% Recov	75.000	125.000				03/24/08
BLANK	1,2-Dichloropropane	78-87-5	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Ethylbenzene	100-41-4	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Hexane	110-54-3	< 1.0	n/a	ug/L					U	03/24/08

WSCF ANALYTICAL LABORATORY QC REPORT

Department: Organic

SDG Number: WSCF20080560
 Matrix: WATER
 Test: VOA Ground Water Protection

Sample Date:
 Receive Date:

QC Type	Analyte	CAS #	QC Found	QC Yield	Units	Lower Limit	Upper Limit	RPD(%)	RPD Limit	RQ	Analysis Date
BLANK	Bromomethane	74-83-9	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Chloromethane	74-87-3	< 1.0	n/a	ug/L					U	03/24/08
BLANK	2-Butanone	78-93-3	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Methylenechloride	75-09-2	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Tetrachloroethene	127-18-4	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Styrene	100-42-5	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Xylenes (total)	1330-20-7	< 1.0	n/a	ug/L	0.000	5.000			U	03/24/08
BLANK	Tetrahydrofuran	109-99-9	< 2.0	n/a	ug/L					U	03/24/08
BLANK	Toluene-d8(Surr)	2037-26-5	52.220	104.000	% Recov	75.000	125.000				03/24/08
BLANK	Toluene	108-88-3	< 1.0	n/a	ug/L					U	03/24/08
BLANK	trans-1,3-Dichloropropene	10061-02-6	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Trichloroethene	79-01-6	< 1.0	n/a	ug/L					U	03/24/08
BLANK	Vinyl chloride	75-01-4	< 1.0	n/a	ug/L					U	03/24/08
LCS	1,1-Dichloroethene	75-35-4	25.600	102.000	% Recov	75.000	125.000				03/25/08
LCS	Benzene	71-43-2	26.490	106.000	% Recov	75.000	125.000				03/25/08
LCS	4-Bromofluorobenzene(Surr)	460-00-4	51.150	102.000	% Recov	75.000	125.000				03/25/08
LCS	Chlorobenzene	108-90-7	25.740	103.000	% Recov	75.000	125.000				03/25/08
LCS	1,2-Dichloroethane-d4(Surr)	17060-07-0	56.960	114.000	% Recov	75.000	125.000				03/25/08
LCS	Toluene-d8(Surr)	2037-26-5	51.870	104.000	% Recov	75.000	125.000				03/25/08
LCS	Toluene	108-88-3	26.220	105.000	% Recov	75.000	125.000				03/25/08
LCS	Trichloroethene	79-01-6	21.250	85.000	% Recov	75.000	125.000				03/25/08

M4W41-SLF-08-431

ATTACHMENT 4

SAMPLE RECEIPT INFORMATION

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

File
05/05/08
[Signature]

ACKNOWLEDGMENT OF SAMPLES RECEIVED

Groundwater Remediation Program

Richland, WA 99354
Attn: Steve Trent

Customer Code: GPP
PO#: 123055/ES20
Group#: 20080560
Project#: F08-044
Proj Mgr: Steve Trent E6-35
Phone: 373-5869

The following samples were received from you on 03/19/08. 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	Tests Scheduled	Matrix	Sample Date
W08GR00662	B1TBR7	TRENT @VOA-GPP	Water	03/06/08

Test Acronym Description

Test Acronym	Description
@VOA-GPP	VOA Ground Water Protection

03/03/08

COLLECTOR NCO Sampler Fulton	COMPANY CONTACT TRENT, SJ	TELEPHONE NO. 373-5869	PROJECT COORDINATOR WIDRIG, DL	PRICE CODE 7N	DATA TURNAROUND 45 Days / 45 Days
SAMPLING LOCATION C5941, I-004-FB	PROJECT DESIGNATION 216-A-30 Crib - QC Sampling	SAF NO. F08-044	AIR QUALITY <input type="checkbox"/>		
ICE CHEST NO.	FIELD LOGBOOK NO.	ACTUAL SAMPLE DEPTH 15.6-18.1'	COA 123055E520	METHOD OF SHIPMENT GOVERNMENT VEHICLE	
SHIPPED TO Waste Sampling & Characterization 20080560	OFFSITE PROPERTY NO. N/A	BILL OF LADING/AIR BILL NO. N/A			

MATRIX* A=Air DL=Drum Liquids DS=Drum Solids L=Liquid O=Oil S=Soil SE=Sediment T=Tissue V=Vegetation W=Water WI=Wipe X=Other	POSSIBLE SAMPLE HAZARDS/ REMARKS Contains Radioactive Material at concentrations that are not regulated for transportation per 49 CFR but are not releasable per DOE Order 5400.5 (1990/1993)	PRESERVATION HCl or H2SO4 to pH <2/ Cool -4C aGs*	TYPE OF CONTAINER	NO. OF CONTAINER(S) 4	VOLUME 40mL	SPECIAL HANDLING AND/OR STORAGE	SAMPLE ANALYSIS SEE ITEM (1) IN SPECIAL INSTRUCTIONS
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SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME	
B1TBR7 W086R00662	WATER	3-6-08	1045	✓
Lot # HA733101				

CHAIN OF POSSESSION		SIGN/ PRINT NAMES		SPECIAL INSTRUCTIONS	
RELINQUISHED BY/REMOVED FROM <i>Chris Fulton</i>	DATE/TIME 3-6-08 1145	RECEIVED BY/STORED IN <i>Mo Soa Fridge</i>	DATE/TIME 3-6-08 1145	** S&GRP Characterization and Monitoring Sampling and Analysis - QC Generator Knowledge Form Applies to samples submitted under this SAF. (1)VOA - 8260B (TCL); VOA - 8260B (Add-On) (Acetonitrile, Hexane, Tetrahydrofuran)	
RELINQUISHED BY/REMOVED FROM <i>Mo Soa Fridge</i>	DATE/TIME 3-19-08 07:05	RECEIVED BY/STORED IN <i>Ed Kauer</i>	DATE/TIME 3-19-08 07:05		
RELINQUISHED BY/REMOVED FROM <i>Ed Kauer</i>	DATE/TIME 3-19-08 0730	RECEIVED BY/STORED IN <i>T A Frazier</i>	DATE/TIME 3-19-08 0730		
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		

ICED

LABORATORY SECTION	RECEIVED BY	TITLE	DATE/TIME
FINAL SAMPLE DISPOSITION	DISPOSAL METHOD	DISPOSED BY	DATE/TIME

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