0075910

SAF-RC-029
Remaining Sites Confirmation Sampling - Soil
FINAL DATA PACKAGE

COMPLETE COPY OF DATA PACKAGE TO:

Kathy Wendt H4-21 KW 1/14/08
INITIAL/DATE

COMMENTS:

SDG 08I-0020-01 **SAF RC-029**

Rad only X Chem only Rad & Chem

X Complete Partial

Waste Site: 100-F-48

RECEIVED
FEB 0 1 2008
EDMC

Cover

RECEIVED JAN 2008

Report Identification Number: 08I-0020-01
Subcontract Number: X002710A00
Name of Industrial Hygienist: Denise A. Pitts / David J. Diedtrich / William Brasker/ Robert Brounstern/ Christian Schilling / Ilene Strong
Laboratory Identification Number: DCHM
SAF#: RC-029-033&034 / 100-F-48
Payroll#:

Sample Information

Sample Date	Customer Sample Number	Laboratory Sample Number	Method	Analytical Batch Identification	Sample Matrix
03 Dec 2007	J163D2-A	08I00071	NIOSH 9002	G080300Y	BULK
03 Dec 2007	J163D3-A	08I00072	NIOSH 9002	G080300Y	BULK
03 Dec 2007	J163D4-A	08I00073	NIOSH 9002	G080300Y	BULK
03 Dec 2007	J163D5-A	08I00074	NIOSH 9002	G080300Y	BULK
03 Dec 2007	J163D6-A	08I00075	NIOSH 9002	G080300Y	BULK
03 Dec 2007	J163D9-A	08I00076	NIOSH 9002	G080300Y	BULK

I certify that this electronic image and all hardcopies produced from this image accurately represent the data and are in compliance with the contract specific requirements, both technically and for completeness, other than the conditions detailed above or in the sample data package narrative. Release, by submission through email, the data contained in this electronic image and the computer-readable EDD (as applicable), has been authorized by the laboratory Manager or the Manager's designee.

Name: Peter P. Steen
Title: Chemist
Date: January 11, 2008

Case Narrative

Report Identification Number:	08I-0020-01
Subcontract Number:	X002710A00
Name of Industrial Hygienist:	Denise A. Pitts / David J. Diedtrich / William Brasker/ Robert Brounstern/ Christian Schilling / Ilene Strong
Laboratory Identification Number:	DCHM
SAF#:	RC-029-033&034 / 100-F-48
Payroll#:	

General Set Information: There were a total of six samples in set 08I-0020-01 which were analyzed for asbestos in bulk material. No problems were encountered with the receipt of these samples.

Method Summary: All samples were examined for homogeneity. Non-homogeneous samples were ground to ensure homogeneity. Distinct layers were analyzed separately. The samples were prepared and examined for asbestos fibers utilizing the procedures outlined in NIOSH method 9002 (4th edition). A polarizing light microscope equipped with a 10x and a 16x eyepiece was used for the analysis. The area percentage of asbestos was estimated microscopically by a visual estimation of the fibers with a length-to-width aspect ratio of 3:1 or greater. If present, asbestos identities were confirmed with the appropriate refractive index oils applying dispersion staining techniques.

Sample Preparation: All samples were prepared in accordance with NIOSH method 9002 (4th edition).

Initial and Continuing Calibration Verification Analysis: N/A

Initial and Continuing Calibration Blank Analysis: N/A

Method Blank Analysis: N/A

Dilution(s): N/A.

Laboratory Control Sample and Duplicate Analysis: One Laboratory Control Sample (LCS) was prepared and analyzed with the sample batch. The results were within the control limit of +/- one reporting range.

Replicate Analysis: One sample was replicated with this analysis run.

Flagging Codes: None

Nonconformance/Corrective Action Report (NC/CAR): N/A

Sample Calculation: Sample results are reported by a visual estimation of the area percentage of asbestos. If necessary, a gravimetric ashing procedure may be used to remove certain non-asbestos material

from the sample; a percentage calculation is used to correct for the removal of the non-asbestos material.

Miscellaneous Comments:

08I00071: Gray, granular soil.
08I00072: Gray, granular soil.
08I00073: Brown, granular soil.
08I00074: Gray, granular soil.
08I00075: Brown, granular soil.
08I00076: Gray, granular sand.

Results

Report Identification Number: 08I-0020-01
Subcontract Number: X002710A00
Name of Industrial Hygienist: Denise A. Pitts / David J. Diedtrich / William Brasker/ Robert Brounstern/ Christian Schilling / Ilene Strong
Laboratory Identification Number: DCHM
SAF#: RC-029-033&034 / 100-F-48
Payroll#:

Customer Sample Number	Laboratory Sample Number	Date Analyzed	Chrysotile % Asbestos		Amosite % Asbestos		Crocidolite % Asbestos	
J163D2-A	08I00071	11 Jan 2008	<1	U	<1	U	<1	U
J163D3-A	08I00072	11 Jan 2008	<1	U	<1	U	<1	U
J163D4-A	08I00073	11 Jan 2008	<1	U	<1	U	<1	U
J163D5-A	08I00074	11 Jan 2008	<1	U	<1	U	<1	U
J163D6-A	08I00075	11 Jan 2008	<1	U	<1	U	<1	U
J163D9-A	08I00076	11 Jan 2008	<1	U	<1	U	<1	U
Limit of Detection (LOD)			<1		<1		<1	
Required Detection Limit (RDL)								

Customer Sample Number	Laboratory Sample Number	Date Analyzed	Actinolite/Tremolite % Asbestos		Anthophyllite % Asbestos	
J163D2-A	08I00071	11 Jan 2008	<1	U	<1	U
J163D3-A	08I00072	11 Jan 2008	<1	U	<1	U
J163D4-A	08I00073	11 Jan 2008	<1	U	<1	U
J163D5-A	08I00074	11 Jan 2008	<1	U	<1	U
J163D6-A	08I00075	11 Jan 2008	<1	U	<1	U
J163D9-A	08I00076	11 Jan 2008	<1	U	<1	U
Limit of Detection (LOD)			<1		<1	
Required Detection Limit (RDL)						

U - Parameter not detected above LOD.
J - Parameter between LOD and RDL.

QC Summary

Report Identification Number: 08I-0020-01
Subcontract Number: X002710A00
Name of Industrial Hygienist: Denise A. Pitts / David J. Diedtrich / William Brasker/ Robert Brounstern/ Christian Schilling / Ilene Strong
Laboratory Identification Number: DCHM
SAF: RC-029-033&034 / 100-F-48
Payroll#:

Batch ID: G080300Y

QC Sample ID	QC Type	Analyte	Units	Result	Parent Result	Target	Percent Rec.	Relative Percent Diff.

MB - Method Blank
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MSD - Matrix Spike Duplicate
LD - Laboratory Duplicate

NA - Not Applicable
ND - Parameter not detected above LOD

LCS, LCSD Percent Rec. = (Result / Target) * 100.0
MS, MSD Percent Rec. = ((Result – Parent) / Target) * 100.0

LCS, LCSD Relative Percent Diff. = ((|LCS – LCSD|) / ((LCS + LCSD)/2.0)) * 100.
MS, MSD Relative Percent Diff. = ((|MS – MSD|) / ((MS+ MSD)/2.0)) * 100.
LD Relative Percent Diff. = ((|Parent – LD|) / ((Parent + LD)/2.0)) * 100

DataChem Laboratories, Inc.
960 West Levoy Drive
Salt Lake City, Utah 84123-2547

Phone: (801) 266-7700
FAX: (801) 268-9992

Web Page: www.datachem.com
E-mail: lab@datachem.com

DATA CHEM LABORATORIES

COC

081-000001 4

Washington Closure Hanford	CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST	RC-029-033	Page 1 of 1

Collector: Welch-Koelling	Company Contact: Matt Perrott — Telephone No.: 372-9088	Project Coordinator: KESSNER, JH	Price Code: 8C — Data Turnaround: 15 Days
Project Designation: Remaining Sites Confirmation Sampling - Soil	Sampling Location: 100-F-48	SAF No.: RC-029	
Ice Chest No.: ERC-02-505	Field Logbook No.: EL-1601-2 — COA: C00F48A000	Method of Shipment: FedEx	
Shipped To: EBERLINE SERVICES / LIONVILLE	Offsite Property No.: A080102	Bill of Lading/Air Bill No.: See OSPC	

POSSIBLE SAMPLE HAZARDS/REMARKS

Special Handling and/or Storage

Preservation	None	Cool 4C	Cool 4C	Cool 4C						
Type of Container	G/P	aG	aG	G						
No. of Container(s)	1	1	1	1						
Volume	250mL	250mL 8oz jar	250mL	250mL						

SAMPLE ANALYSIS

	Sample No.	Matrix *	Sample Date	Sample Time	See Item (1) in Special Instructions	8082 Pesticides - 8081	Semi-VOA - 8270A (TCL)	TPH (Total) - 418.1	Asbestos					
#1	J163D2 - A 081203071	SOIL	12/3/07	1155	X	X	X	X						
2	J163D3 - A	SOIL	12/3/07	1200	X	X	X	X						
3	J163D4 - A	SOIL	12/3/07	1210	X	X	X	X						
4	J163D5 - A	SOIL	12/3/07	1215	X	X	X	X						
5	J163D6 - A	SOIL	12/3/07	1220	X	X	X	X						

CHAIN OF POSSESSION — Sign/Print Names

Relinquished By/Removed From	Date/Time	Received By/Stored In	Date/Time
[illegible]	12/3/07 1300	BHUDSON [illegible]	12/3/07 1300
BHUDSON [illegible]	12/3/07 1350	3728#2C	12/03/07 1350
3728#2C	0930	[illegible] 02-507	0930
[illegible] 02-507	1500	FED EX	
FED EX	12-6-07 1010	[illegible]	12-6-07 1010
[illegible]	12-7-07 1220	FED EX	

SPECIAL INSTRUCTIONS

(1) ICP Metals - 6010TR (SW846) (Aluminum, Antimony, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Chromium, Cobalt, Copper, Iron, Lead, Magnesium, Manganese, Molybdenum, Nickel, Potassium, Selenium, Silicon, Silver, Sodium, Vanadium, Zinc); Mercury - 7471 - (CV)

samples from 3728 Ref # 2C
3728 Custodian removed samples for shipping on 12/5/07.
Sampler unavailable to relinquish

Matrix *
S=Soil
SD=Sediment
SO=Solid
SL=Sludge
W = Water
O=Oil
A=Air
DS=Drum Solids
DL=Drum Liquids
T=Tissue
WI=Wipe
L=Liquid
V=Vegetation
X=Other

LABORATORY SECTION	Received By: R. Cowley 12/15/07 1045	Title	Date/Time
FINAL SAMPLE DISPOSITION	Disposal Method	Disposed By	Date/Time

WCH-EE-011

FED EX Relinquished By: Alex Kelemuel 01/03/08 16:00

Received By: FED EX 12/19/07 11:50

DataChem Laboratories, Inc.
960 West Levoy Drive
Salt Lake City, Utah 84123-2547

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E-mail: lab@datachem.com

DATA CHEM LABORATORIES

COC

Washington Closure Hanford	CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST	RC-029-034	Page 1 of 1
Collector: Welch-Koelling	Company Contact: Matt Perrott; Telephone No.: 372-9088	Project Coordinator: KESSNER, JH	Price Code: 8C; Data Turnaround: 15 Days
Project Designation: Remaining Sites Confirmation Sampling - Soil	Sampling Location: 100-F-48	SAF No.: RC-029	
Ice Chest No.: EAC-02-505	Field Logbook No.: EL-1601-2; COA: C00F48A000	Method of Shipment: FedEx	
Shipped To: EBERLINE SERVICES / LIONVILLE	Offsite Property No.: A-086102	Bill of Lading/Air Bill No.: See OSPC	

POSSIBLE SAMPLE HAZARDS/REMARKS

Special Handling and/or Storage

SAMPLE ANALYSIS

Preservation	None	Cool 4C								
Type of Container	G/P	sG								
No. of Container(s)	1	1								
Volume	250mL	250mL								
	See Item (1) in Special Instructions	Semi-VOA - 8270A (TCL)	Asbestos							

Sample No.	Matrix *	Sample Date	Sample Time										
J163D9 - A086102	SOIL	12/3/07	1150	X	X	X							

CHAIN OF POSSESSION

Relinquished By/Removed From	Date/Time	Received By/Stored In	Date/Time
[illegible]	12/3/07 1300	BHudson	12/3/07 1300
BHudson	12/3/07 1350	3728#2C	12/3/07 1350
3728#2C	12-5-07 0930	[illegible]	12-5-07 0930
[illegible]	12-5-07 1500	FED EX	
FED EX	12-6-07 1010	[illegible]	12-6-07 1010
[illegible]	12-14-07 0955	FED EX	

SPECIAL INSTRUCTIONS

(1) ICP Metals - 6010TR (SW846) (Aluminum, Antimony, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Chromium, Cobalt, Copper, Iron, Lead, Magnesium, Manganese, Molybdenum, Nickel, Potassium, Selenium, Silicon, Silver, Sodium, Vanadium, Zinc); Mercury - 7471 - (CV)

samples from 3728 Ref # 2C
3728 Custodian removed samples for shipping on 12/5/07.
Sampler unavailable to relinquish

Matrix *
S=Soil
SE=Sediment
SO=Solid
SL=Sludge
W = Water
O=Oil
A=Air
DS=Dress Solids
DL=Dress Liquids
T=Tissue
WI=Wipe
L=Liquid
V=Vegetation
X=Other

LABORATORY SECTION	Received By: [illegible] 12/18/07 1045	Title	Date/Time
FINAL SAMPLE DISPOSITION	Disposal Method	Disposed By	Date/Time

WCH-EE-011

FED EX
Relinquished By: [illegible] 01/03/08 16:00

[illegible] 12/19/07 11:00
Received By: FED EX

Appendix 10.2
Client/Shipper's Notification of Sample Radioactivity
THIS INFORMATION MUST BE FAXED TO DCL AT (801) 268-9992 FOR APPROVAL PRIOR TO SHIPMENT.

Sample Origin Information
Company: Washington Closure Hanford
Site/Location: 100-F-48
Address: _____
Contact: J.H. Kessner

DataChem Laboratories, Inc.

Page 1 of 1

CLIENT/SHIPPERS NOTIFICATION OF SAMPLE RADIOACTIVITY

In order to properly assign precautions to be taken during the preparation and analysis of potentially radioactive laboratory samples, we require information related to sample matrix, isotopic composition and activity concentration prior to processing samples. Please complete this form and include it with each shipment.

Determined by (please check):
☐ Process knowledge ☒ Analytical data (attached)* ☐ No screening data available, screening aliquot provided

Item No.	Field Sample ID Number	Radiological Activity (pCi) Alpha	Radiological Activity (pCi) Beta/Gamma	Principal Isotope(s)	Sample Matrix
1	J163D2-A J163D3-A J163D4-A J163D5-A J163D6-A J163D9-A	<100	<500	Th-228, K-40	Coal
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					

* Data obtained from bulk counting of 5 individual samples.
Analytical results are based on Gamma Energy Analysis (GEA).

Approved:
12/20/07 for RR

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DATA CHEM LABORATORIES

COC

RECRA LabNet **OFF-LOAD / SUBCONTRACT FORM** (side 2)

REASON FOR SUBCONTRACTING: per client request 0712L287-001 to -006

Subcontract Laboratory: DataChem Laboratory
Laboratory Address: 960 West LeVoy Drive; Salt Lake City UT 84123
Point of Contact: Jim Perkins/Sample Receipt
Phone Number: 801-266-7700
Purchase Order No.:

CHECKLIST FOR SUBCONTRACTED SAMPLES (to be completed at time of shipment):

REQUIRED	SENT	
YES	YES/NO	RECRA / CLIENT (circle) CHAIN-OF-CUSTODY (attach copy to this checklist as record of applicable samples)
YES/NO	YES/NO	COVER LETTER
YES/NO	YES/NO	OFF-LOAD/SUBCONTRACT FORM (side 1 only)
YES/NO	YES/NO	BLUE ICE
YES/NO	YES/NO	SHIPPING BILLABLE (If yes, notify Shipping Unit)

Include sample container information on client COC (attached) under asbestos item

COMMENTS:
- Ship only 5g of each sample; very small pieces do not ship chunks
- Use client ID with a "-A" at the end of each ID
- Ship for Monday Delivery 12/17 or Tuesday Delivery 12/18
- Bill to FEDEX Acct: 3251-5922-7

SHIPPED VIA: FED EX / UPS / EMERY / OTHER:

RFW 21-21-007/0-10/97

SHIPMENT PACKED BY/DATE: [signature] 12-14-07

REVIEWED BY/DATE:

DataChem Laboratories, Inc.
960 West Levoy Drive
Salt Lake City, Utah 84123-2547

Phone: (801) 266-7700
FAX: (801) 268-9992

Web Page: www.datachem.com
E-mail: lab@datachem.com

DATA CHEM LABORATORIES

COC

RECRA LabNet **OFF-LOAD / SUBCONTRACT FORM** (side 2)

REASON FOR SUBCONTRACTING: per client request 0712L287-001 to 006

Subcontract Laboratory: DataChem Laboratory
Laboratory Address: 960 West LeVoy Drive; Salt Lake City UT 84123
Point of Contact: Jim Perkins/Sample Receipt
Phone Number: 801-266-7700
Purchase Order No.:

CHECKLIST FOR SUBCONTRACTED SAMPLES (to be completed at time of shipment):

REQUIRED	SENT	
YES	YES/NO	RECRA / CLIENT (circle) CHAIN-OF-CUSTODY (attach copy to this checklist as record of applicable samples)
YES/NO	YES/NO	COVER LETTER
YES/NO	YES/NO	OFF-LOAD/SUBCONTRACT FORM (side 1 only)
YES/NO	YES/NO	BLUE ICE
YES/NO	YES/NO	SHIPPING BILLABLE (If yes, notify Shipping Unit)

Include sample container information on client COC (attached) under remarks item

COMMENTS:
- Ship ONLY 5g of each Sample; Very small pieces do not ship chunks
- Use client ID with a "-A" at the end of each ID
- Ship for Monday Delivery 12/17 or Tuesday Delivery 12/18
- Bill to FEDEX Acct: 3251-5922-7

SHIPPED VIA: FED EX / UPS / EMERY / OTHER: _____

SHIPMENT PACKED BY/DATE: [signature] 12-14-09

REVIEWED BY/DATE: _____

RFW 21-21-007/6-5001

DATA CHEM LABORATORIES

COC

Eberline Services
2030 Wright Avenue
P.O. Box 4040
Richmond, CA 94804
(510) 235-2633
(510) 235-0438 FAX

Eberline Services

Memo

To: Roger Mitchell and Alex Kelenson
From: Melissa Mannion
CC: Elby Yamamoto MCM
Date: 12/27/2007
Re: **Shipping Samples to DataChem**

Please ship the five coal samples in Group 7737 to DataChem by Fed Ex overnight.

W.O. No.: R712130
Group No.: 7737
Client I.D(s).: J163D2-A , J163D3-A, J163D4-A, J163D5-A, J163D6-A, and J163D9-A
SDG No. K1061

Alex: Please put the samples back into the original containers.

Ship the sample to the following address by Federal Express:

DataChem Laboratories, Inc.
960 West LeVoy Drive
Salt Lake City, UT 84123
Attn: Jim Perkins/Sample Receipt
(801) 266-7700

Samples must be shipped under original chain-of-custody. Attached paperwork must accompany samples to DataChem.

Questions see MCM

DATA CHEM LABORATORIES

COC

PAGE 1 Eberline Srvces CHAIN OF CUSTODY ORD # R7-12-156

12/27/07 12:43:20 WORK ID: SAF# RC-029 SDG# K1061

RCVD: 12/27/07 DUE: 02/10/08 KEEP: 02/09/09 DISP: S

DASH	SAMPLE IDENTIFICATION	STORED	TESTS
01A-X	J163D2-A	DATA CHEM	NONE
02A-X	J163D3-A	DATA CHEM	NONE
03A-X	J163D4-A	DATA CHEM	NONE
04A-X	J163D5-A	DATA CHEM	NONE
05A-X	J163D6-A	DATA CHEM	NONE
06A-X	J163D9-A	DATA CHEM	NONE

RELEASED BY	DATE	TRANSFERRED TO	DATE	RECEIVED BY	DATE
Alex [illegible]	1/3/08	Data Chem Lab.	1/3/08	[illegible]	[illegible]

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E-mail: lab@datachem.com

DATA CHEM LABORATORIES

COC

PAGE 1 Eberline Srvces WORK SHEET ORD # R7-12-156
CLIENT: WES_HANFORD COM: MCM CAT: SHIPPED_7737 RCVD: 12/27/07 DUE: 02/10/08
PROJ: WHC_MCH 12/27/07 12:43:27 STAT: COMPLETED 12/27/07

DASH	SAMPLE IDENTIFICATION	STORED	DEPT	START	DUE BY	TESTS, FRACTIONS /
01A-X	J163D2-A	DATA CHEM	01	02/10	02/10	NONE
02A-X	J163D3-A	DATA CHEM	01	02/10	02/10	NONE
03A-X	J163D4-A	DATA CHEM	01	02/10	02/10	NONE
04A-X	J163D5-A	DATA CHEM	01	02/10	02/10	NONE
05A-X	J163D6-A	DATA CHEM	01	02/10	02/10	NONE
06A-X	J163D9-A	DATA CHEM	01	02/10	02/10	NONE

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Salt Lake City, Utah 84123-2547

Phone: (801) 266-7700
FAX: (801) 268-9992

Web Page: www.datachem.com
E-mail: lab@datachem.com

DATA CHEM LABORATORIES

COC

FedEx | Ship Manager | Label 792481873193

Page 1 of 1

From: Origin ID: JEMA (510)235-2633
Roger Mitchell
EBERLINE SERVICES
2030 WRIGHT AVE

RICHMOND, CA 94804

Ship Date: 03JAN08
ActWgt: 5 LB
System#: 2419311/INET7091
Account#: S *********
Dimmed: 12 X 12 X 12 IN

Delivery Address Bar Code

Ref # 5103-000-49-01
Invoice #
PO #
Dept #

SHIP TO: (801)266-7700 BILL SENDER
Jim Perkins
DataChem Laboratories, Inc.
960 West LeVoy Drive

Salt Lake City, UT 84123

TRK# 0201 7924 8187 3193

FRI - 04JAN A1
STANDARD OVERNIGHT

WM-NPHA

SLC
UT-US
84123

Shipping Label: Your shipment is complete

1. Use the 'Print' feature from your browser to send this page to your laser or inkjet printer.
2. Fold the printed page along the horizontal line.
3. Place label in shipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

Warning: Use only the printed original label for shipping. Using a photocopy of this label for shipping purposes is fraudulent and could result in additional billing charges, along with the cancellation of your FedEx account number.

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https://www.fedex.com/ship/domesticShipmentAction.do?method=doProcessShipment 1/3/2008

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Salt Lake City, Utah 84123-2547

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