



August 18, 2016

Contract #: 54813

CH2M HILL Plateau Remediation Company
 2420 Stevens Center Place
 P.O. Box 1600
 Richland, WA 99354
 Attn.: Tracey A. Burch

Subject: Geotechnical Laboratory Testing Services, Data Deliverable for work order W606114, Rev. 0

Enclosed is the final report on geotechnical analyses performed by RJ Lee Group Inc. in conjunction with PBS Engineering and Environmental, Inc. (PBS) for three Sample Delivery Group (SDG) numbers, all part of Borehole C9492.

General Set Comments

RJ Lee Group received from CH2M-Hill Plateau Remediation Company (CHPRC) 11 samples to be tested for geotechnical analysis at the Columbia Basin Analytical Laboratories. There are no SIRs associated with this SDG.

The CHPRC assigned HEIS#s have been assigned SDG#s according to the following table:

Sample Data Group # W606114, Borehole C9492, H-0090

SDG #	CHPRC Sample #	Borehole Core ID	Length Logged (ft)	Interval Logged (ft bgs)	Aliquots	Aliquot Depth	Date Processed
W606114	B35VX0	C9492 Core 1	2	40.7 - 42.7	No	N/A	8/11/2016
W606114	B35VX2	C9492 Core 2	5	52.4 - 57.4	Yes	53.4 - 55.4	7/28/2016
W606114	B35VX4	C9492 Core 3	5	57.6 - 62.6	No	N/A	8/11/2016
W606114	B35VX6	C9492 Core 4	5	63.0 - 68.0	Yes	65.2 - 67.2	7/28/2016
W606114	B35VX8	C9492 Core 5	5	67.0 - 72.0	No	N/A	8/12/2016
W606114	B35VY0	C9492 Core 6	5	73.0 - 78.0	No	N/A	8/12/2016
W606114	B35VY2	C9492 Core 7	5	77.5 - 82.5	Yes	78.5 - 80.0	8/1/2016
W606114	B35VY4	C9492 Core 8	5	82.6 - 87.6	No	N/A	8/12/2016
W606114	B35VY6	C9492 Core 9	5	87.2 - 92.2	Yes	88.2 - 89.7	8/1/2016
W606114	B35VY8	C9492 Core 10	5	92.5 - 97.5	No	N/A	8/12/2016
W606114	B35W00	C9492 Core 11	5	97.4 - 102.4	Yes	98.4 - 99.9	8/1/2016

This project deliverable, provided in Attachment 1, contains the reports of the requested analytical results and a copy of the associated chain of custody for the sample listed above.

The analytical results provided in this deliverable relate only to the items tested. The sample was received in acceptable condition unless otherwise noted in the attached report(s).

I certify that this analytical report is in compliance with the Hanford SOW, both technically and for completeness. Release of the data contained in this hard copy report has been authorized by the Laboratory Director or a designee as verified by the following signature.



08/18/2016

Richard Westberg
Lab Director, Columbia Basin Analytical Laboratories

Date

If you have any questions, please feel free to contact us at 509-545-4989 or email at rwestberg@rjleegroup.com.

Attachment 1

PBS Geotechnical Laboratory Testing Results, SDG#s W606114
Dated August 18, 2016.



**Engineering +
Environmental**

August 17, 2016

Mr. Larry Lockrem
RJ Lee Group, Inc.
Columbia Basin Analytical Laboratories
2710 North 20th Avenue
Pasco, Washington 93301

Re: Geotechnical Laboratory Testing
Sample Delivery Group No. W606114
PBS Project No. 63797.000.0003
PBS Sample ID H-0090

Dear Mr. Lockrem:

In accordance with your request, PBS Engineering and Environmental Inc. (PBS) has prepared this report summarizing the completed geologic core logging and aliquot sampling for Borehole C9492. Our services were performed per the request provided with Sample Delivery Group #W606114.

Samples were processed in accordance with the following procedures and inclusive standards and practices:

- Sample receipt per "Sample Receipt and Management" (RJ Lee Group procedure GEN-008.09)
- Core logging per "Geologic Logging of Soils" (GTL-009.00) and "Geologic Logging" (CHPRC procedure GRP-EE-01-7.0)
- Core aliquot sampling per "Sample Aliquot Collection" (GTL-011.00)

Eleven cores were processed to include 52 feet of geologically-logged sediment and five aliquot samples, and are outlined in the following table.

Sample Data Group # W606114, Borehole C9492, H-0090

Core	Core HEIS#	Depth (ft bgs)	Core Length (ft)	Aliquot Depth (ft bgs)	Aliquot HEIS#	
					TARL	TASL
1	B35VX0	40.7 - 42.7	2			
2	B35VX2	52.4 - 57.4	5	53.4 - 55.4	B36HN0	B36HN1
3	B35VX4	57.6 - 62.6	5			
4	B35VX6	63.0 - 68.0	5	65.2 - 67.2	B36HN2	B36HN3
5	B35VX8	67.0 - 72.0	5			
6	B35VY0	73.0 - 78.0	5			
7	B35VY2	77.5 - 82.5	5	78.5 - 80.0	B36HN4	B36HN5
8	B35VY4	82.6 - 87.6	5			
9	B35VY6	87.2 - 89.2	5	88.2 - 89.7	B36HN6	B36HN7
10	B35VY8	92.5 - 97.5	5			
11	B35W00	97.4 - 102.4	5	98.4 - 99.9	B36HN8	B36HN9
Total	11 Cores		52	5 Aliquots		

400 Bradley Boulevard, Suite 300, Richland, WA 99352
509.942.1600 Main
866.727.0140 Fax
www.pbsenv.com

Larry Lockrem
Geotechnical Laboratory Testing
August 17, 2016
Page 2 of 2

We appreciate this opportunity to work with you on this project. If you have any questions, or wish to further discuss our observations, conclusions, and recommendations, please contact me at 509.942.1600.

Sincerely,
PBS Engineering and Environmental, Inc.



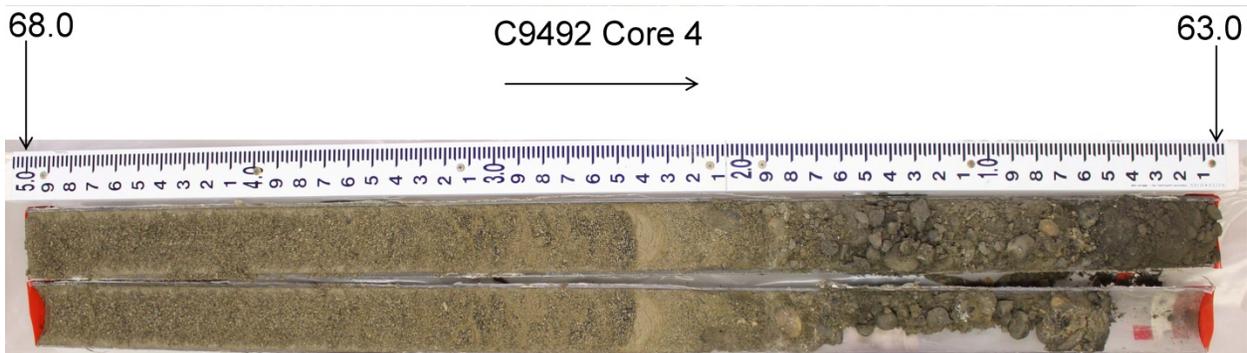
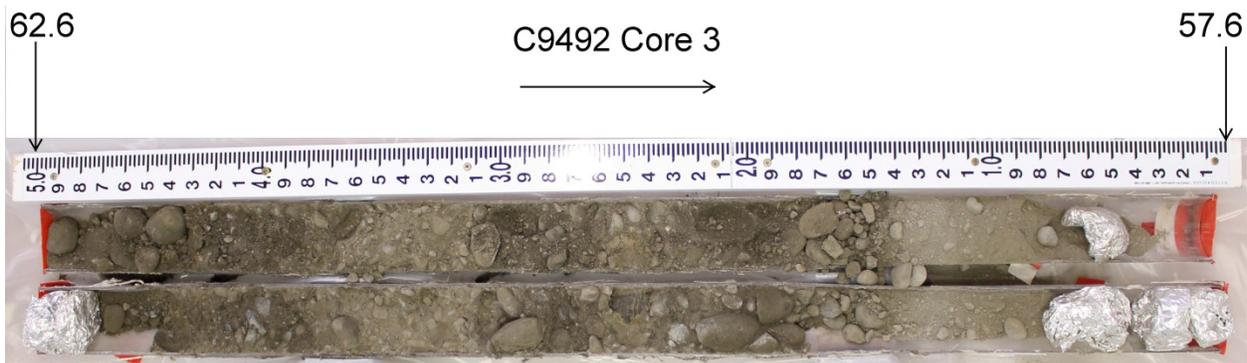
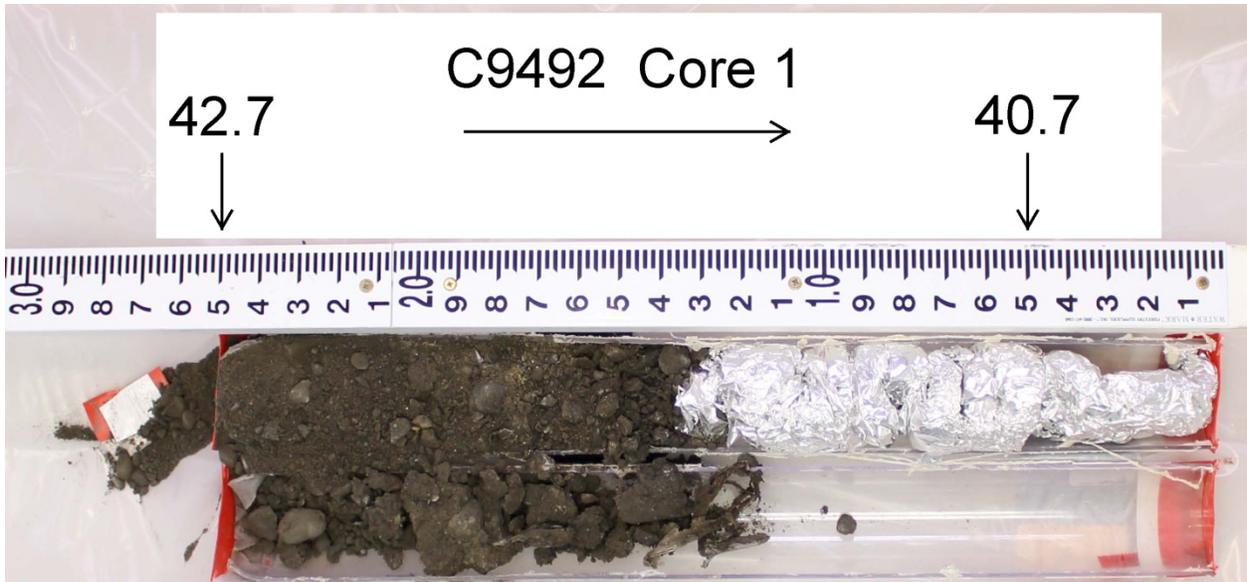
Sean M. Sexton
Project Geologist

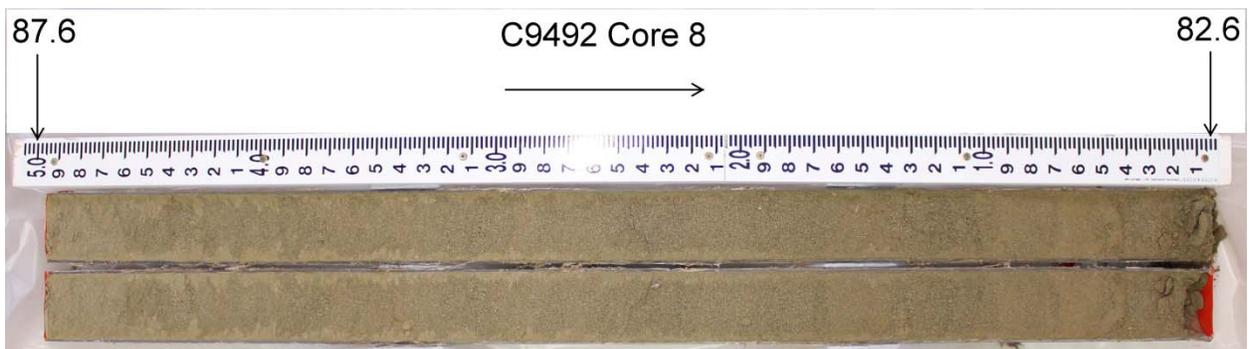
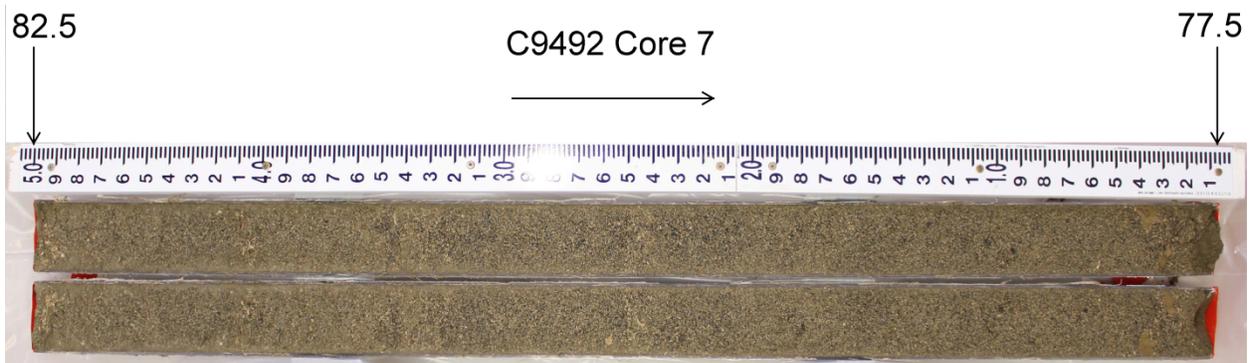
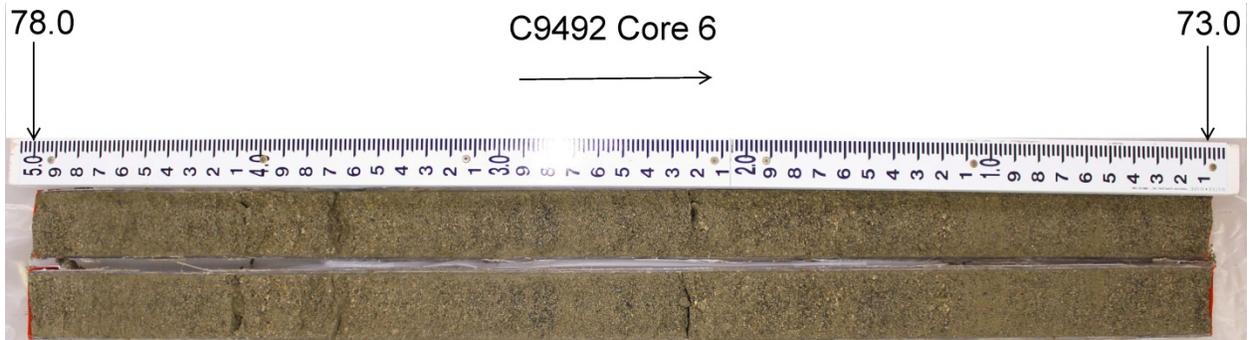
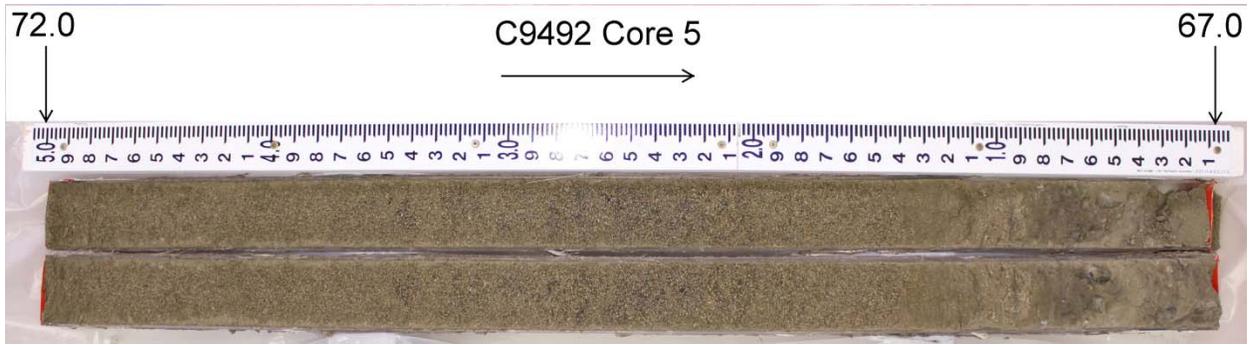
Attachments: A - Core Photographs
B - Borehole Logs
C - Work Order Core Chains of Custody

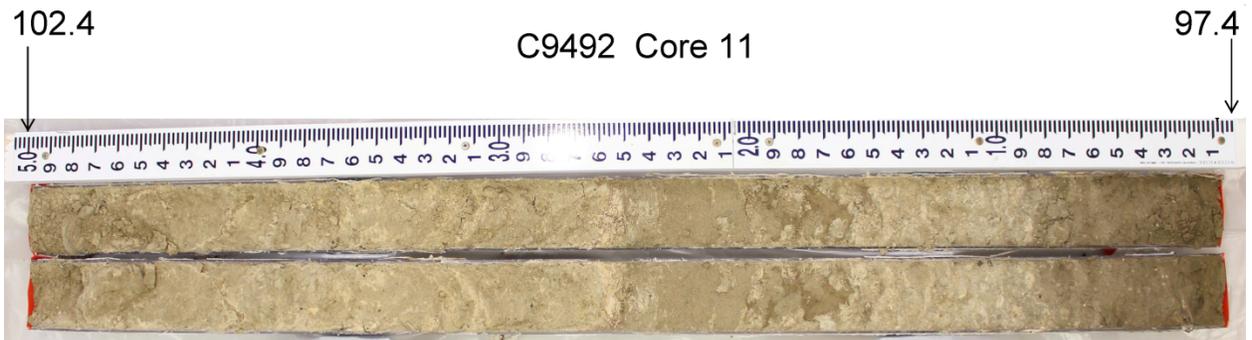
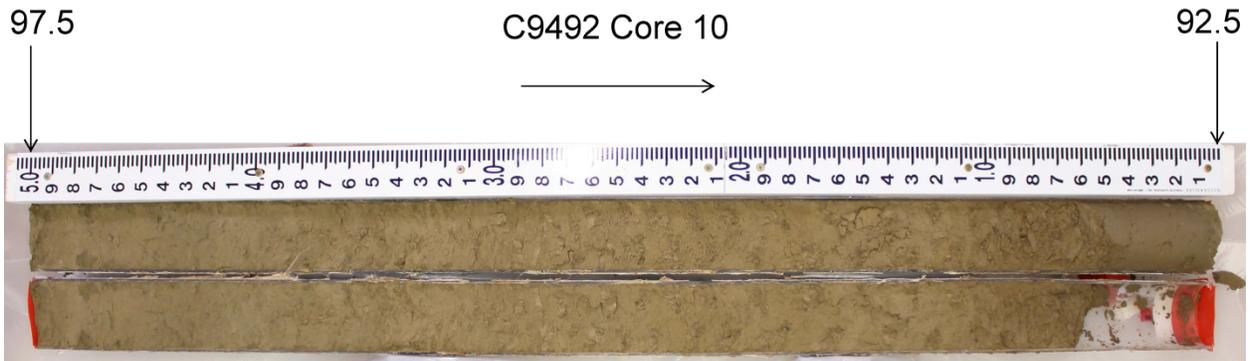
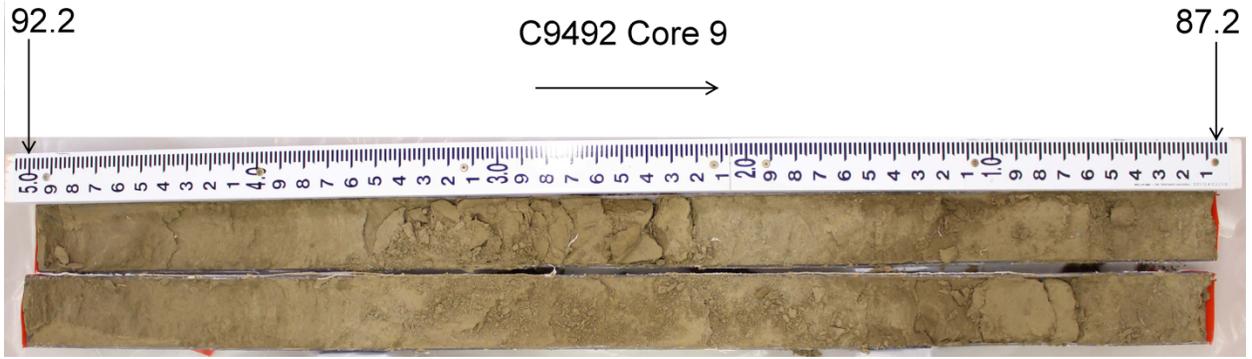
JR:SS:bmp

ATTACHMENT A

Core Photographs







ATTACHMENT B

Borehole Logs

JR 7/28/14

Page 3 of 5
Date: 8/11/14

BOREHOLE LOG

Well ID: C9492 Well Name: NA Location: 21e-T-5 Crib
Project: 200 DV-1 Characterization Ph.3 Reference Measuring Point: Ground Surface

Depth (Ft.)	Sample		Graphic Log	Sample Description	Comments
	Type No.	Blows Recovery			
40					<u>SONIC CORE</u>
40.7-41.7				<u>No recovery</u>	
41.7-42.7		<u>50%</u>		<u>41.7-42.7: Gravelly Sandy Silt (gSM):</u> <u>40% Gravel, 15% Sand, 45% Silt</u> <u>Gravel: 0.5cm - 3cm, 60% Mafic basalt,</u> <u>40% Felsic quartzite/granitic rock, SR-R;</u> <u>Sand: f-m; moist, low plasticity, 2.5Y3/1</u> <u>very dark gray, wk rxn w/HCL, PS</u>	<u>Core 1 B35VXD</u> <u>40.7-42.7</u>
42.5					
45				<u>NO RECOVERY</u>	
47.5				<u>NO CORES COLLECTED</u>	<u>8/11/14</u>
50					
52.4-53.4				<u>No recovery</u>	<u>Core 2 B35VW2</u>
53.4-55.4		<u>40%</u>		<u>53.4-55.4: Silty Gravel (SG):</u> <u>60% Gravel, 35% Silt, 5% Sand; Gravel:</u> <u>fine peb - 6cm, predom. 3cm, SR, 50% Mafic</u> <u>50% Felsic; Silt: non-plastic; Sand: vf; dry,</u> <u>2.5Y5/2 grayish brown, PS, wk rxn w/HCL</u> <u>- dk gray from 54.4-54.9, higher moisture</u> <u>* suspect contaminant</u>	<u>Aliquot</u> <u>53.4-55.4</u>
55					
57.6-58.6				<u>No recovery</u>	
58.6-62.6		<u>82%</u>		<u>58.6-62.6: Silty Gravel (SG): 65%</u> <u>Gravel, 30% Silt, 5% Sand; Gravel: 0.5cm -</u> <u>7cm, 70% Felsic, 30% Mafic, SR-R; vf-m</u> <u>sand, dry, 2.5Y4/2 dk grayish brn, wk rxn w/HCL, non-plastic, PS</u>	<u>Core 3 B35VX4</u> <u>57.6-62.6</u>

Reported By: Jen Russell Reviewed By: _____
Title: Geologist Title: _____
Signature: Jen Russell Date: 8/11/14 Signature: _____ Date: _____

BOREHOLE LOG					Page 2 of 5
Well ID: C9492		Well Name: NA		Location: 216-T-5 Crib	
Project: 200 DY-1 DU Characterization Ph 3			Reference Measuring Point: Ground Surface		
Depth (Ft.)	Sample		Graphic Log	Sample Description	Comments
	Type No.	Blows Recovery			
62.0	Core 3	82%		58.6-62.0: Silty Gravel (mG): 65% Gravel, 30% Silt, 5% Sand; Gravel: 0.5cm-7cm, 70% Felsic w/ quartzite & diorite, 30% Mafic, SR-R; vf-m sand, dry, 2.5Y4/2 dk grayish brn, wk rxn w/ HCL, non-plastic, PS	Sonic Core Core 3 B35VX4 57.6-62.6
62.5				62.0-62.6: No recovery	
63.0	Core 4	100%		63.0-64.6: Silty Gravel (mG): 65% Gravel, 30% Silt, 5% Sand; Gravel: 0.5cm-7cm, 70% Felsic w/ quartzite, 30% Mafic, SR-R; vf-m Sand, dry, 2.5Y4/2 dk grayish brn, wk rxn w/ HCL, non-plastic, PS → Grades to:	Core 4 B35VX6 63.0-68.0
64.6				64.6-65.2: Sandy Gravel (sG): 60% Gravel, 40% Sand; Gravel: 50% Felsic, 50% Mafic, 3cm-4cm, R; Sand: 70% Mafic, 30% Felsic, f-c, predom. c, SA; moist, PS, 2.5Y4/2 dk grayish brn, no rxn w/ HCL, grades to sand	Aliquot: 65.2-67.2
67.5	Slough			65.2-72.0: Sand (s) 100%: f-c, predom. c, 70% Felsic, 30% Mafic, mod. sorted, 2.5Y4/3 olive brn, dry, no rxn w/ HCL	Core 5 B35VX8 67.0-72.0
70.0	Core 5	100%		65.3: 4 cm thick silt bed w/ laminae, no rxn w/ HCL 65.5-66.4: Interbedded rhythmites 66.4-68.67.8: Massive	
72.5				67.8-68.4: Caliche; dry, 10YR9/2 very pale brn-2.5Y5/2 grayish brn, mod. cem (CaCO3), strong rxn w/ HCL, Sandy Silt (sM) 75% Silt, 25% Sand	
75.0	Core 6	100%		69.0-70.5: Increased grain size; vc sand - f. peb, mafic pebbles, SA	[CORE 6 DESCRIPTION ON PG 3] Core 6 B35VY0 73.0-78.0
77.5	Core 7	100%		77.5-82.5: Gravelly Sand (gS): 10% Gravel, 90% Sand; Gravel: vf peb-3cm, predom 0.5cm, SA, 90% Mafic, 10% Felsic; Sand: f-vc, predom. c, 40% Mafic, 60% Felsic, SA; dry, strong rxn w/ HCL where cementation is found (CaCO3) - minor amt. throughout	Core 7 B35VY2 77.5-82.5 Aliquot 78.5-80.0
Reported By: Jen Russell			Reviewed By:		
Title: Geologist			Title:		
Signature: Jen Russell		Date: 8/16/16	Signature:		Date:

JR 8/12/16 4 3 JR 8/12/16

BOREHOLE LOG					Page 5 of 5
Well ID: C9492		Well Name: NA		Location: 216-T-5 Crib	
Project: 200DV-1 Characterization Ph 3			Reference Measuring Point: Ground Surface		
Depth (Ft.)	Sample		Graphic Log	Sample Description	Comments
	Type No.	Blows Recovery			
80	Core 7	100%		77.5-82.5: Gravelly Sand (gs): - Silt rip-up clasts 77.5-77.8	Sonic Core
				- massive sand - 87.6 JR 8/12/16	Core 7 B35VY2 77.5-82.5
82.5	Core 8	100%		82.6-83.0: Sand (S) 100% vf, dry vf-m, 80% felsic, 20% mafic, no rxn w/ HCL, 2.5Y light yellowish	Aliquot 78.5-80.0
				82.6-83.0: f-m Sand	
				83.0: Silt lamina 0.5cm thick	Core 8 B35VY4
				83.0-83.6: vf-f sand grading to 83.6-87.6: f-m Sand	82.6-87.6
				- massive	
87.5	Core 9	100%		87.5-87.2-87.7: Strugn	Core 9 B35VY6
				87.7-88.7: Silt (M): moist, 2.5Y 5/3 light olive brn, non-plastic, mod rxn w/ HCL	87.2-92.2
				88.7-89.4: Sandy Silt (sM): moist, 2.5Y 4/2 light brownish gray, non-plastic, vf sand	Aliquot 88.2-89.7
90	Core 10	100%		89.4-90.5: Silt (M): moist, 2.5Y 5/3 light olive brn non plastic, mod rxn w/ HCL	
				90.5-91.1: Sandy Silt (sM): moist, 2.5Y 4/2 light brnish gray, non-plastic, vf sand, 25% Sand, 75% Silt, vf laminar, no rxn w/ HCL - gradational contact	
				91.1-92.2: Silt (M): moist, 2.5Y 5/4 light olive brn, non-plastic, mod rxn w/ HCL	Core 10 B35VY8
92.5	Core 11	100%		92.5-97.5: Silt (M): moist, 2.5Y 5/4 light olive brn, non-plastic, mod rxn w/ HCL	92.5-97.5
				93.4: Increased vf sand content (93.4-97.5) to 10%	
				97.4-100.5: (M) Silt: moist-dry, non-plastic 97.4-97.8: 2.5Y 4/3 olive brn - gradational 97.8-102.5: clayey, 10YR 8/3 very pale brown, very strong rxn w/ HCL, w/ f-c sand (~20%)	Core 11 B35W00 97.4-100.5-102.5 Aliquot 98.4-99.9

Reported By: Jen Russell	Reviewed By:
Title: Geologist	Title:
Signature: Jen Russell	Signature:
Date: 8/1/16	Date:

BOREHOLE LOG					Page <u>5</u> of <u>5</u>
Well ID: <u>C9492</u>			Well Name: <u>NA</u>		Date: <u>8/11/16</u>
Project: <u>200 DV-1 OU Characterization Ph 3</u>			Location: <u>216 -T-5 Crib</u>		
Reference Measuring Point: <u>Ground Surface</u>					
Depth (Ft.)	Sample		Graphic Log	Sample Description	Comments
	Type No.	Blows Recovery			
100	Core 1	100% _b		97.8-102.4: Caliche: Sandy Silt (SM): 25% Sand (f-c), 75% Silt, strong rxn w/ HCL, 10YR 8/3 very pale brown	Sonic Core Core 11 B35W00 97.4 - 102.4
102.5				TD: 102.4	Aliquot 98.4 - 99.9
105					
107.5					
110					
112.5					
115					
117.5					
JR 8/16/16					
Reported By: <u>Len Russell</u>			Reviewed By:		
Title: <u>Geologist</u>			Title:		
Signature: <u>Len Russell</u>		Date: <u>8/11/16</u>	Signature:		Date:

ATTACHMENT C

Work Order Core Chains of Custody

W606114

RJ LeeGroup Columbia Basin Analytical Laboratories

Client: CH2M Hill Plateau Remediation Company (Geotech)
Project: CHPRC -Geotechnical
COC #: F16-020-734

Project Manager: Geotech Staff
Project Number: 302632

Report To:

CH2M Hill Plateau Remediation Company (Geotech)
D. Todak
2420 Stevens Center Place MS, H8-41 PO Box 1600
Richland, WA 99354
Phone: (509) 376-6427
Fax:

Invoice To:

CH2M Hill Plateau Remediation Company (Geotech)
Doris Ayers
2420 Stevens Center Place MS, H8-41 PO Box 1600
Richland, WA 99354
Phone: (509) 376-6427
Fax:

Date Due: 8/1/2016 (30 day TAT)

Received By: Christina Lopez

Date Received: 06/20/16 14:00

Logged In By: Christina Lopez

Date Logged In: 06/20/16 14:49

Samples Received at: 22°C
Custody Seals Yes
Containers Intact Yes
COC/Labels Agree Yes
Preservation Confirmed Yes
Received On Ice No

RJLG ID	Sample Name	Analysis	Matrix	Date Sampled	TAT	Date Due
W606114-01	C9492-11 Cores	Geotech Analysis	Soil	6/1/2016	30	8/1/2016

CH2MHill Plateau Remediation Company

CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST

F16-020-734 PAGE 1 OF 1

COLLECTOR D.L. Floyd/CHPRC

COMPANY CONTACT TELEPHONE NO. 376-6427

PROJECT COORDINATOR TODAY, D

PROJECT DESIGNATION 200-DV-1 Operable Unit Characterization of Waste Sites Phase 3 Sampling

FIELD LOGBOOK NO. HNF-N-507 Pg. 33

ACTUAL SAMPLE DEPTH 40.7 to 42.7 FT

SAF NO. F16-020

COA 302632

BILL OF LADING/AIR BILL NO.

PRICE CODE 8H

AIR QUALITY

METHOD OF SHIPMENT DATA TURNAROUND 30 Days / 30 Days

GOVERNMENT VEHICLE

ORIGINAL

SHIPPED TO RJ LEE - GEOTECHNICAL

MATRIX*
 A=Air
 DL=Drum
 L=Liquid
 DS=Drum
 Solids
 L=Liquid
 O=Oil
 S=Soil
 SE=Sediment
 T=Tissue
 V=Vegetation
 W=Water
 WT=Wipe
 X=Other

PRESERVATION Cool <=6C
 6 Months

HOLDING TIME

TYPE OF CONTAINER Lined/G Jar

NO. OF CONTAINER(S) 1

VOLUME 1.0 L

W606114

POSSIBLE SAMPLE HAZARDS/ REMARKS
 *Contains Radioactive Material at concentrations that are not be regulated for transportation per 49 CFR/LATA Dangerous Goods Regulations but are not releasable per DOE Order 458.1. NA

SPECIAL HANDLING AND/OR STORAGE
 RADIOACTIVE TO-8954W9

SAMPLE ANALYSIS
 GEOLOGIC LITHOLOGY

SAMPLE NO.	SOIL	MATRIX*	SAMPLE DATE	SAMPLE TIME
B357XO			JUN 01 2016	0800

CHAIN OF POSSESSION

SIGN / PRINT NAMES

SPECIAL INSTRUCTIONS

RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
D.L. Floyd/CHPRC	JUN 01 2016 1500	SSU # 3	JUN 01 2016 1500
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
SSU #3	JUN 06 2016 1200	Lady Vee/CHPRC	JUN 06 2016 1200
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
Lady Vee/CHPRC	JUN 06 2016 1205	SSU-1	JUN 06 2016 1205
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
SSU-1	JUN 20 2016 1300	Troy Bacon/CHPRC	JUN 20 2016 1300
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
Troy Bacon/CHPRC	JUN 20 2016 1400	RJ Lee	JUN 20 2016 1400

RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
RJ Lee	JUN 20 2016 1400	Clayton Lopez	JUN 20 2016 1400

LABORATORY SECTION RECEIVED BY

FINAL SAMPLE DISPOSITION DISPOSAL METHOD

PRINTED ON 5/25/2016

FSR ID = FSR32688

TRVL NUM = TRVL-16-154

DATE/TIME

DATE/TIME

A-6003-618 (REV 2)

8/18/2016

COLLECTOR D.L. Floyd/CHPRC
COMPANY CONTACT TODAY, D 376-6427
PROJECT COORDINATOR TODAY, D
PRICE CODE 8H
DATA TURNAROUND 30 Days / 30 Days

SAMPLING LOCATION C9492, Core 2
PROJECT DESIGNATION 200-DV-1 Operable Unit Characterization of Waste Sites Phase 3 Sampling
FIELD LOGBOOK NO. HNF-N-507-33 pg 82-52.4^{FT} to 57.4^{FT}
ACTUAL SAMPLE DEPTH 302632
COA 302632
METHOD OF SHIPMENT GOVERNMENT VEHICLE
ORIGINAL

ICE CHEST NO.
OFFSITE PROPERTY NO.
BILL OF LADING/AIR BILL NO.

SHIPPED TO RJ LEE - GEOTECHNICAL

MATRIX*
 A=Air
 DL=Drum
 L=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 be regulated for transportation per 49 CFR/DATA Dangerous Goods Regulations but are not releasable per DOE Order 458.1, NA

PRESERVATION Cool <=6C
HOLDING TIME 6 Months
TYPE OF CONTAINER Lined 5 Jar
NO. OF CONTAINER(S) 1
VOLUME 12L
SAMPLE ANALYSIS GEOLGIC LITHOLOGIC

SPECIAL HANDLING AND/OR STORAGE
 RADIOACTIVE THE TO: B35VX2
 Twpyl. Bacon 06/01/16

SAMPLE NO.	SOIL	MATRIX*	SAMPLE DATE	SAMPLE TIME
B35VX2			JUN 01 2016	10 40

CHAIN OF POSSESSION

RELINQUISHED BY/REMOVED FROM	DATE/TIME	SIGN/ PRINT NAMES	RECEIVED BY/STORED IN	DATE/TIME	SPECIAL INSTRUCTIONS
D.L. Floyd/CHPRC	JUN 01 2016 1500		SSU #3	JUN 01 2016 1500	
RELINQUISHED BY/REMOVED FROM	DATE/TIME		RECEIVED BY/STORED IN	DATE/TIME	
SSU #3	JUN 06 2016 1200		Lady Van CHPRC	JUN 06 2016 1200	
RELINQUISHED BY/REMOVED FROM	DATE/TIME		RECEIVED BY/STORED IN	DATE/TIME	
Lady Van CHPRC	JUN 06 2016 1205		SSU-1	JUN 06 2016 1205	
RELINQUISHED BY/REMOVED FROM	DATE/TIME		RECEIVED BY/STORED IN	DATE/TIME	
SSU-1	JUN 20 2016 3:30		CHPRC	JUN 20 2016 3:30	
RELINQUISHED BY/REMOVED FROM	DATE/TIME		RECEIVED BY/STORED IN	DATE/TIME	
CHPRC	JUN 20 2016 14:40		RJ LEE	JUN 20 2016 14:40	

LABORATORY SECTION RECEIVED BY
FINAL SAMPLE DISPOSITION DISPOSAL METHOD

PRINTED ON 5/25/2016
FSR ID = FSR322689
TRVL NUM = TRVL-16-154
A-6003-618 (REV 2)

8/18/2016

CH2MHill Plateau Remediation Company

CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST

COLLECTOR
D.L. Fryd/CHPRC

COMPANY CONTACT
TODAK, D

TELEPHONE NO.
376-6427

PROJECT COORDINATOR
TODAK, D

PRICE CODE
8H

DATA TURNAROUND
30 Days / 30 Days

SAMPLING LOCATION
C9492, Core 3

PROJECT DESIGNATION
200-DV-1 Operable Unit Characterization of Waste Sites Phase 3 Sampling

ACTUAL SAMPLE DEPTH
57.6 To 62.6 FT

SAF NO.
F16-020

AIR QUALITY

METHOD OF SHIPMENT
GOVERNMENT VEHICLE

ICE CHEST NO.

FIELD LOGBOOK NO.

OFFSITE PROPERTY NO.

COA
302632

BILL OF LADING/AIR BILL NO.

ORIGINAL

SHIPPED TO
RJ LEE - GEOTECHNICAL

W60614

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

PRESERVATION
Cool <=6C
6 Months
Lined/5 Jar

HOLDING TIME
6 Months

TYPE OF CONTAINER
Lined/5 Jar

NO. OF CONTAINER(S)
1

VOLUME
12L

SAMPLE ANALYSIS
GEOLOGIC LITHOLOGY

SPECIAL HANDLING AND/OR STORAGE
RADIOACTIVE TO-835VX
Troy L. Bacon 06/01/16

SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME	DATE/TIME
B35VX4	SOIL	JUN 01 2016	12:35	JUN 01 2016 15:00

CHAIN OF POSSESSION

SIGN/ PRINT NAMES

SPECIAL INSTRUCTIONS

RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
D.L. Fryd/CHPRC	JUN 01 2016 15:00	SSU	JUN 01 2016 15:00
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
SSU #3	JUN 06 2016 1200	Lady West	JUN 06 2016 1200
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
SSU-1	JUN 06 2016 1205	Troy Bacon	JUN 06 2016 1205
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
Troy Bacon	JUN 20 2016 1400	CHPRC	JUN 20 2016 1500
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
Troy Bacon	JUN 20 2016 1400	RJ LEE	JUN 20 2016 1500

RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
Troy Bacon	JUN 20 2016 1400	RJ LEE	JUN 20 2016 1500
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
Troy Bacon	JUN 20 2016 1400	RJ LEE	JUN 20 2016 1500

LABORATORY SECTION RECEIVED BY
FINAL SAMPLE DISPOSITION

DISPOSAL METHOD
PRINTED ON 5/25/2016
FSR ID = FSR32690

TITLE
DISPOSED BY
TRVL NUM = TRVL-16-154

DATE/TIME
DATE/TIME
A-6003-618 (REV 2)

8/18/2016

CH2M Hill Plateau Remediation Company

CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST

COLLECTOR D.L. Floyd/CHPRC

SAMPLING LOCATION C9492, Core 4

ICE CHEST NO.

SHIPPED TO RJ LEE - GEOTECHNICAL

COMPANY CONTACT TODAY, D

TELEPHONE NO. 376-6427

PROJECT COORDINATOR TODAY, D

PRICE CODE 8H

DATA TURNAROUND 30 Days / 30 Days

PROJECT DESIGNATION 200-DV-1 Operable Unit Characterization of Waste Sites Phase 3 Sampling

FIELD LOGBOOK NO. HNF-N-507-33/R. 82.63.0 To 68.0

ACTUAL SAMPLE DEPTH

SAF NO. F16-020

AIR QUALITY

METHOD OF SHIPMENT GOVERNMENT VEHICLE

OFFSITE PROPERTY NO. HNF-N-507-33/R. 82.63.0 To 68.0

COA 302632

BILL OF LADING/AIR BILL NO.

ORIGINAL

MATRIX* POSSIBLE SAMPLE HAZARDS/ REMARKS

A=Air *Contains Radioactive Material at concentrations that are not be regulated for transport per 49 CFR/JATA Dangerous Goods Regulations but are not releasable per DOE Order 458.1. NA

D=Drum

L=Liquid

O=Oil

S=Soil

SE=Sediment

T=Tissue

V=Vegetation

W=Water

WI=Wipe

X=Other

SPECIAL HANDLING AND/OR STORAGE

RADIOACTIVE HE-10: B35VX6

Thyrl. Bacon 06/01/16

NO. OF CONTAINERS(S) 1

VOLUME 12L

GEOLOGIC LITHOLOGY:

PRESERVATION Cool <=6C

HOLDING TIME 6 Months

TYPE OF CONTAINER Lines/G Jar

W60614

SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME
B35VX6	SOIL	06/01/16	1305

CHAIN OF POSSESSION

SPECIAL INSTRUCTIONS

RELINQUISHED BY/REMOVED FROM	DATE/TIME	SIGN/ PRINT NAMES	RECEIVED BY/STORED IN	DATE/TIME
D.L. Floyd/CHPRC	JUN 06 2016 1500	SSU #3	THYRL. BACON	JUN 06 2016 1500
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME	
SSU #3	JUN 06 2016 1200	THYRL. BACON	JUN 06 2016 1200	
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME	
SSU-1	JUN 06 2016 1205	THYRL. BACON	JUN 06 2016 1205	
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME	
Troy Bacon	JUN 20 2016 1400	RJ LEE	JUN 20 2016 1400	

LABORATORY SECTION RECEIVED BY

FINAL SAMPLE DISPOSITION

PRINTED ON 5/25/2016

FSR ID = FSR32691

TRVL NUM = TRVL-16-154

A-6003-618 (REV 2)

8/18/2016

CH2MHill Plateau Remediation Company

CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST

COLLECTOR <i>D. Fox</i>	COMPANY CONTACT TODAK, D	TELEPHONE NO. 376-6427	PROJECT COORDINATOR TODAK, D	PRICE CODE 8H	DATA TURNAROUND 30 Days / 30 Days
SAMPLING LOCATION C9492, Core 6	PROJECT DESIGNATION 200-DV-1 Operable Unit Characterization of Waste Sites Phase 3 Sampling	FIELD LOGBOOK NO. HMF-N-507-33	SAF NO. F16-020	AIR QUALITY <input type="checkbox"/>	METHOD OF SHIPMENT GOVERNMENT VEHICLE
ICE CHEST NO.	ACTUAL SAMPLE DEPTH HMF-N-507-33 82 73.8-75.0 FT.	COA 302632	BILL OF LADING/AIR BILL NO.	ORIGINAL	
SHIPPED TO RJ LEE - GEOTECHNICAL	OFFSITE PROPERTY NO.	W60614			

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 be regulated for transportation per 49 CFR/DATA Dangerous Goods Regulations but are not releasable per DOE Order 458.1. NA	PRESERVATION Cool <=6C	HOLDING TIME 6 Months	NO. OF CONTAINER(S) 1	VOLUME 12L	SAMPLE ANALYSIS GEOLOGIC LITHOLOGY;
SPECIAL HANDLING AND/OR STORAGE RADIOACTIVE TO B3SVX9 <i>6/2/16 N/A</i>						
SAMPLE NO. B3SVY0	MATRIX* SOIL	SAMPLE DATE 06/02/16	SAMPLE TIME 0800			

CHAIN OF POSSESSION		SIGN/ PRINT NAMES		SPECIAL INSTRUCTIONS	
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME		
<i>D. Fox</i>	06/02/16 1308	<i>SSU #3</i>	06/02/16 1308		
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME		
<i>SSU #3</i>	JUN 06 2016 1200	<i>Lady Wind</i>	JUN 06 2016 1200		
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME		
<i>Lady Wind</i>	JUN 06 2016 1205	<i>SSU-1</i>	JUN 06 2016 1205		
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME		
<i>Chapman</i>	JUN 20 2016 1300	<i>Troy Bacon</i>	JUN 20 2016 1300		
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME		
<i>Troy Bacon</i>	JUN 20 2016 1400	<i>Lady Wind</i>	JUN 20 2016 1400		
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME		
<i>Lady Wind</i>	JUN 20 2016 1400	<i>Chapman</i>	JUN 20 2016 1400		

8/18/2016

COLLECTOR DL Floyd/CHPRC

SAMPLING LOCATION C9492, Core 7

ICE CHEST NO.

SHIPPED TO RJ LEE - GEOTECHNICAL

COMPANY CONTACT TODAY, D
 TELEPHONE NO. 376-6427

PROJECT COORDINATOR TODAY, D

PRICE CODE 8H

DATA TURNAROUND 30 Days / 30 Days

PROJECT DESIGNATION 200-DV-1 Operable Unit Characterization of Waste Sites Phase 3 Sampling

FIELD LOGBOOK NO. HNF-N-507-33

ACTUAL SAMPLE DEPTH 77.5 - 82.5 ft

SAF NO. F16-020

AIR QUALITY

METHOD OF SHIPMENT GOVERNMENT VEHICLE

OFFSITE PROPERTY NO.

COA 302632

BILL OF LADING/AIR BILL NO.

ORIGINAL

MATRIX*	POSSIBLE SAMPLE HAZARDS/ REMARKS	PRESERVATION	HOLDING TIME	NO. OF CONTAINER(S)	VOLUME	SAMPLE ANALYSIS
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	*Contains Radioactive Material at concentrations that are not be regulated for transportation per 49 CFR/DATA Dangerous Goods Regulations but are not releasable per DOE Order 458.1. NA	Cool <=6C	6 Months	1	12L	GEOLGIC LITHOLOG;

SPECIAL HANDLING AND/OR STORAGE
 RADIOACTIVE TIE TO: B33VYT
 6-2-16 8835

SAMPLE NO. BABY2
MATRIX* SOIL
SAMPLE DATE 6-2-16
SAMPLE TIME 0835

CHAIN OF POSSESSION

RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME	SIGN/ PRINT NAMES	SPECIAL INSTRUCTIONS
DL Floyd/CHPRC	JUN 02 2016 1300	SSV #2	JUN 02 2016 1300		
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME		
SSV #3	JUN 06 2016 1200	Lady West	JUN 06 2016 1200		
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME		
Lady West	JUN 06 2016 1205	SSU-1	JUN 06 2016 1205		
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME		
SSU-1	JUN 20 2016 1300	Toy Bacon	JUN 20 2016 1300		
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME		
Toy Bacon	JUN 20 2016 1400	RJ LEE	JUN 20 2016 1400		

LABORATORY SECTION RECEIVED BY

FINAL SAMPLE DISPOSITION DISPOSAL METHOD

PRINTED ON 5/25/2016

FRS ID = FRSR32694

TRVL NUM = TRVL-16-154

A-6003-618 (REV 2)

COLLECTOR
 SAMPLING LOCATION
 C9492, Core 8
 ICE CHEST NO.

COMPANY CONTACT
 TODAY, D
 PROJECT DESIGNATION
 200-DV-1 Operable Unit Characterization of Waste Sites Phase 3 Sampling
 FIELD LOGBOOK NO.
 HNF-N-507-33
 OFFSITE PROPERTY NO.

TELEPHONE NO.
 376-6427
 PROJECT COORDINATOR
 TODAY, D
 SAF NO.
 F16-020
 COA
 302632
 BILL OF LADING/AIR BILL NO.

SHIPPED TO
 RJ LEE - GEOTECHNICAL

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 be regulated for transportation per 49 CFR/JATA Dangerous Goods Regulations but are not releasable per DOE Order 458.1. NA

PRESERVATION
 Cool <=6C
 HOLDING TIME
 6 Months
 TYPE OF CONTAINER
 Lined/G Jar

NO. OF CONTAINER(S)
 1
 VOLUME
 12L

SPECIAL HANDLING AND/OR STORAGE
 RADIOACTIVE TO: B3SVY3
 D11A

SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME
B3SVY4	SOIL	6-2-16	0900

CHAIN OF POSSESSION

SIGN/ PRINT NAMES

SPECIAL INSTRUCTIONS

RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
DL Floyd/CHPRC	JUN 02 2016 1360	SSU #3	JUN 02 2016 1300
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
SSU #3	JUN 06 2016 1200	Leah White	JUN 06 2016 1200
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
Leah White	JUN 06 2016 1205	SSU-1	JUN 06 2016 1205
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
SSU-1	JUN 20 2016 1300	Troy Bacon	JUN 20 2016 1300
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
Troy Bacon	JUN 20 2016 1400	RJ LEE	JUN 20 2016 1400

RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
Leah White	JUN 20 2016 1300	RJ LEE	JUN 20 2016 1300

ORIGINAL

LABORATORY SECTION
 RECEIVED BY
 DISPOSAL METHOD
 PRINTED ON 5/25/2016

FRS ID = FRS32695

TRVL NUM = TRVL-16-154

A-6003-618 (REV 2)

CHAINHILL Plateau Remediation Company

CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST

COLLECTOR	DL Frydchprc	COMPANY CONTACT	TODAK, D	TELEPHONE NO.	376-6427	PROJECT COORDINATOR	TODAK, D	PRICE CODE	8H	DATA TURNAROUND	30 Days / 30 Days
SAMPLING LOCATION	C9492, Core 9	PROJECT DESIGNATION	200-DV-1 Operable Unit Characterization of Waste Sites Phase 3 Sampling	FIELD LOGBOOK NO.	HNF-N-507-33	ACTUAL SAMPLE DEPTH	87.2.92.2	SAF NO.	F16-020	AIR QUALITY	<input type="checkbox"/>
ICE CHEST NO.		OFFSITE PROPERTY NO.		BILL OF LADING/AIR BILL NO.		COA	302632	METHOD OF SHIPMENT	GOVERNMENT VEHICLE	ORIGINAL	

SHIPPED TO
RJ LEE - GEOTECHNICAL

MATRIX*
A=Air
DL=Drum
L=Leak
DS=Drum
S=Solids
L=Liquid
O=Oil
SE=Sediment
T=Tissue
V=Vegetation
W=Water
WT=Wipe
X=Other

POSSIBLE SAMPLE HAZARDS/ REMARKS
*Contains Radioactive Material at concentrations that are not regulated for transportation per 49 CFR/JATA Dangerous Goods Regulations but are not releasable per DOE Order 458.1, NA

PRESERVATION Cool <=6C
HOLDING TIME 6 Months
TYPE OF CONTAINER Lines/G jar

NO. OF CONTAINER(S) 1
VOLUME 12L

SAMPLE ANALYSIS GEOLOGIC LITHOLOGIS;
SPECIAL HANDLING AND/OR STORAGE RADIOACTIVE TO 835VY6
Troy L. Bacon 6/20/16

SAMPLE NO.	SOIL	MATRIX*	SAMPLE DATE	SAMPLE TIME
835VY6			6-2-16	1000

CHAIN OF POSSESSION

SIGN/ PRINT NAMES

SPECIAL INSTRUCTIONS

RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME	SPECIAL INSTRUCTIONS
D.L. Frydchprc	JUN 02 2016 1300	RECEIVED BY/STORED IN	JUN 02 2016 1300	
SSU-1	JUN 06 2016 1000	Lady Hill CHPRC	JUN 06 2016 1000	
SSU-1	JUN 06 2016 1005	RECEIVED BY/STORED IN	JUN 06 2016 1005	
SSU-1	JUN 20 2016 1300	Troy Bacon CHPRC	JUN 20 2016 1300	
SSU-1	JUN 20 2016 1900	RECEIVED BY/STORED IN	JUN 20 2016 1900	
SSU-1	JUN 20 2016 1900	RECEIVED BY/STORED IN	JUN 20 2016 1900	

LABORATORY RECEIVED BY
SECTION

FINAL SAMPLE DISPOSAL METHOD

PRINTED ON 5/25/2016

FSR ID = FSR32696

TRVL NUM = TRVL-16-154

A-6003-618 (REV 2)

8/18/2016

CH2MHill Plateau Remediation Company

CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST

COLLECTOR
DL Frydberg
SAMPLING LOCATION
C9492, Core 10
ICE CHEST NO.

COMPANY CONTACT
TODAK, D
PROJECT DESIGNATION
200-DV-1 Operable Unit Characterization of Waste Sites Phase 3 Sampling
FIELD LOGBOOK NO.

TELEPHONE NO.
376-6427
ACTUAL SAMPLE DEPTH
HNF-N-507-33
OFFSITE PROPERTY NO.

PROJECT COORDINATOR
TODAK, D
SAF NO.
F16-020
COA
302632
BILL OF LADING/AIR BILL NO.

PRICE CODE 8H
AIR QUALITY
METHOD OF SHIPMENT
GOVERNMENT VEHICLE
TURNAROUND
30 Days / 30 Days

ORIGINAL

SHIPPED TO
RJ LEE - GEOTECHNICAL

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

PRESERVATION
Cool <=6C
HOLDING TIME
6 Months
TYPE OF CONTAINER
Liners/Jar

NO. OF CONTAINER(S)
1
VOLUME
12L

SPECIAL HANDLING AND/OR STORAGE
RADIOACTIVE TO: 8935V7

SAMPLE ANALYSIS
GEOLOGIC LITHOLOGY

SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME
B35VY8	SOIL	6-2-16	1030

CHAIN OF POSSESSION

SIGN/ PRINT NAMES

SPECIAL INSTRUCTIONS

RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
DL Frydberg	JUN 02 2016 1360	SSU-1	JUN 02 2016 1300
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
SSU-1	JUN 06 2016 1200	SSU-1	JUN 06 2016 1200
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
SSU-1	JUN 20 2016 1205	SSU-1	JUN 06 2016 1205
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
SSU-1	JUN 20 2016 1205	SSU-1	JUN 20 2016 1300

RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME
Toy Bacon	JUN 20 2016 940	Toy Bacon	JUN 20 2016 1400

LABORATORY SECTION
RECEIVED BY
FINAL SAMPLE DISPOSITION

RECEIVED BY/STORED IN

TITLE
DISPOSED BY

DATE/TIME

PRINTED ON 5/25/2016

FSR ID = FSR32697

TRVL NUM = TRVL-16-154

A-6003-618 (REV 2)

8/18/2016

COLLECTOR _____

SAMPLING LOCATION
 C9492, Core 11
 ICE CHEST NO. _____

COMPANY CONTACT
 TODAY, D 376-6427

PROJECT DESIGNATION
 200-DV-1 Operable Unit Characterization of Waste Sites Phase 3 Sampling

FIELD LOGBOOK NO. _____

ACTUAL SAMPLE DEPTH _____

OFFSITE PROPERTY NO. _____

PROJECT COORDINATOR
 TODAY, D _____

SAF NO. F16-020

COA 302632

BILL OF LADING/AIR BILL NO. _____

PRICE CODE 8H

AIR QUALITY

METHOD OF SHIPMENT
 GOVERNMENT VEHICLE

DATA TURNAROUND
 30 Days / 30 Days

ORIGINAL

SHIPPED TO
 RJ LEE - GEOTECHNICAL

MATRIX*
 A=Air
 DL=Drum
 L=Liquid
 DS=Drum
 Solids
 L=Liquid
 O=Oil
 S=Soil
 SE=Sediment
 T=Tissue
 V=Vegetation
 W=Water
 WI=Wipe
 X=Other

PRESERVATION
 Cool <=6C
 6 Months
 Liners/G Jar

NO. OF CONTAINER(S)
 1

VOLUME
 12L

SAMPLE ANALYSIS
 GEOLOGIC LITHOLOGY:

SPECIAL HANDLING AND/OR STORAGE
 RADIOACTIVE-THE TO: 825499
 03500 6/2/16

SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME
B30W00	SOIL	6-2-16	1100

CHAIN OF POSSESSION

SPECIAL INSTRUCTIONS

REINQUISHED BY/REMOVED FROM	DATE/TIME	SIGN/ PRINT NAMES	RECEIVED BY/STORED IN	DATE/TIME
DL FLOYD/CHPRC	JUN 02 2016 1300		SSU-1	JUN 02 2016 1300
REINQUISHED BY/REMOVED FROM	DATE/TIME <td></td> <td>RECEIVED BY/STORED IN <td>DATE/TIME </td></td>		RECEIVED BY/STORED IN <td>DATE/TIME </td>	DATE/TIME
SSU#3	JUN 06 2016 1200		Lady Neal	JUN 06 2016 1200
REINQUISHED BY/REMOVED FROM	DATE/TIME <td></td> <td>RECEIVED BY/STORED IN <td>DATE/TIME </td></td>		RECEIVED BY/STORED IN <td>DATE/TIME </td>	DATE/TIME
Lady Neal	JUN 06 2016 1205		SSU-1	JUN 06 2016 1205
REINQUISHED BY/REMOVED FROM	DATE/TIME <td></td> <td>RECEIVED BY/STORED IN <td>DATE/TIME </td></td>		RECEIVED BY/STORED IN <td>DATE/TIME </td>	DATE/TIME
SSU-1	JUN 20 2016 1300		Troy Barton	JUN 20 2016 1300
REINQUISHED BY/REMOVED FROM	DATE/TIME <td></td> <td>RECEIVED BY/STORED IN <td>DATE/TIME </td></td>		RECEIVED BY/STORED IN <td>DATE/TIME </td>	DATE/TIME
Troy Barton	JUN 20 2016 1300		ROBERTA PEZ RJ LEE	JUN 20 2016 1300
REINQUISHED BY/REMOVED FROM	DATE/TIME <td></td> <td>RECEIVED BY/STORED IN <td>DATE/TIME </td></td>		RECEIVED BY/STORED IN <td>DATE/TIME </td>	DATE/TIME
ROBERTA PEZ RJ LEE	JUN 20 2016 1300		SSU-1	JUN 20 2016 1300
REINQUISHED BY/REMOVED FROM	DATE/TIME <td></td> <td>RECEIVED BY/STORED IN <td>DATE/TIME </td></td>		RECEIVED BY/STORED IN <td>DATE/TIME </td>	DATE/TIME
SSU-1	JUN 20 2016 1300		SSU-1	JUN 20 2016 1300

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

PRINTED ON 5/25/2016

FSR ID = FSR32698

TRVL NUM = TRVL-16-154

A-6003-618 (REV 2)

8/18/2016

