

SAF-RC-040
300 Area D&D Waste Characterization
Sampling - Other Solid
FINAL DATA PACKAGE

COMPLETE COPY OF DATA PACKAGE TO:

Mike Stankovich

L1-01

KW 12/27/07
INITIAL/DATE

RECEIVED
JAN 03 2008
EDMC

COMMENTS:

SDG 07-A-6898

SAF-RC-040

Rad only

Chem only

Rad & Chem

Complete

Partial

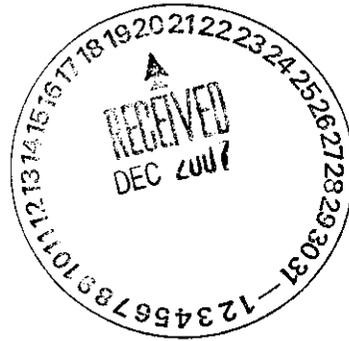
Sample Location/Waste Site: 300 Area 309 Bldg.



12/20/07
Page 1 of 3

SUBMITTED TO:

Joan Kessner
Washington Closure Hanford
2620 Fermi Avenue, MSIN H4-21
Richland, WA 99354



REFERENCE DATA:

Client Sample No.: J16306 through J163B1
P.O. No.: Not Available
Sample Location: 309
Sample Type: Bulk
Method Reference: EPA-600/R-93/116
DCL Set ID No.: 07-A-6898
DCL Sample ID No.: 07-40491 through 07-40511
Sample Receipt Date: 12/3/07
Analysis Date: 12/20/07

We certify that the following samples were prepared and analyzed by Polarized Light Microscopy for asbestos and other fibrous constituents using EPA-600/R-93/116. The samples were acceptable upon receipt except where noted. The samples were examined under a stereomicroscope in a laboratory fume hood for general composition and phase separation. If needed, portions of the sample were removed and ground with a mortar and pestle before being mounted on a glass microscope slide. Mountings of representative portions of the material are prepared in one or more appropriate refractive index liquids (1.550, 1.605, 1.680) and examined by Polarized Light Microscopy*. Estimates of concentration are made on an area basis. The results of the analysis apply only to the materials analyzed and are summarized on the attached bulk asbestos analysis data sheets. DataChem Laboratories will dispose of all bulk samples after 60 days unless other arrangements are made.


Shawn Smythe
Analyst


Anna Marie Ristich
Reviewer

*Floor tiles, decorative paints, joint compounds, and cement materials require additional treatment in order to evaluate the concentration of small asbestos fibers bound in the material. Some samples may contain fibers that are not visible by PLM and can only be detected by electron microscopy techniques. Floor tiles are analyzed as homogeneous materials if insufficient mastic is present or if phases have been cross contaminated.

DataChem Laboratories NVLAP Lab ID: 101917. Laboratory accreditation by the National Institute of Standards and Technology does not in any way constitute approval or endorsement by NVLAP, NIST, or any agency of the federal government..

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NOVATO, CALIFORNIA 94945
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DataChem Laboratories
Polarized Light Microscopy
Asbestos Analytical Report

Client: Washington Closure Hanford
 Location: 309
 Set ID: 07-A-6898

Client Sample ID:	J16311	J16387	J16388	J16390	J16391
DCL Sample ID:	07-40496	07-40497	07-40498	07-40500	07-40501
Macroscopic Examination					
Accepted/Rejected:	Accepted	Accepted	Accepted	Accepted	Accepted
Homogeneity:	Layered	Layered	Layered	Layered	Layered
Color:	Inseparable Yellow/Black	Inseparable Yellow/Black	Inseparable Tan/Grey	Inseparable Yellow/Black	Inseparable Yellow/Black
Texture:	Fbrs/Resns	Fbrs/Resns	Fbrs/Crmby	Fbrs/Resns	Fbrs/Resns
Description:	Material	Material	Material	Material	Material
Analysis:	PLM	PLM	PLM	PLM	PLM
Asbestiform Minerals					
% Chrysotile:	>1 ≤ 3	>1 ≤ 3	>1 ≤ 3	>1 ≤ 3	
% Amosite:					
% Crocidolite:					
% Tremolite - Actinolite:					
% Anthophyllite:					
% Total Asbestos:	>1 ≤ 3	>1 ≤ 3	>1 ≤ 3	>1 ≤ 3	ND
Other Materials					
% Cellulose:					>3 ≤ 5
% Fiberglass:	>80 ≤ 90	>80 ≤ 90	>80 ≤ 90	>80 ≤ 90	>80 ≤ 90
% Other Fibers:					
% Resin/Binder:	>5 ≤ 10	>5 ≤ 10		>5 ≤ 10	>5 ≤ 10
% Non Fibrous:	>3 ≤ 5	>3 ≤ 5	>5 ≤ 10	>3 ≤ 5	>1 ≤ 3

ND = None Detected Trace = <1%

Special Prep Procedures: Sample numbers J16306 through J16310 and J16389 were prepared by gravimetric reduction.

*Notes: P. O. #: Not Available.


 Shawn Smythe
 Microscopist

All values are in area percent by visual estimate. The Federal Register Vol. 55 No. 224 Tuesday Nov. 20 1990 Rules and Regulations states "... If the asbestos content is estimated to be less than 10% by a method other than point counting,... (the analysis) be repeated using the point counting technique by PLM." Any of the above samples can be reanalyzed by point counting at the client's request. Wherever possible, separate phases are analyzed and reported individually.

12/20/07

DataChem Laboratories
Polarized Light Microscopy
Asbestos Analytical Report

Client: Washington Closure Hanford
 Location: 309
 Set ID: 07-A-6898

Client Sample ID:	J16399	J163B0
DCL Sample ID:	07-40509	07-40510
Macroscopic Examination		
Accepted/Rejected:	Accepted	Accepted
Homogeneity:	Homog.	Homog.
Color:	Grey	Grey
Texture:	Crmby/Fbrs	Fibrous
Description:	Material	Material
Analysis:	PLM	PLM
Asbestiform Minerals		
% Chrysotile:	>3 ≤ 5	
% Amosite:	>10 ≤ 20	
% Crocidolite:		
% Tremolite - Actinolite:		
% Anthophyllite:		
% Total Asbestos:	>13 ≤ 25	ND
Other Materials		
% Cellulose:		
% Fiberglass:		>80 ≤ 90
% Other Fibers:		
% Resin/Binder:		
% Non Fibrous:	>70 ≤ 80	>5 ≤ 10

ND = None Detected Trace = <1%

Special Prep Procedures: Sample numbers J16392 through J16398 and J163B1 were prepared by gravimetric reduction.

*Notes: P. O. #: Not Available.


 Shawn Smythe
 Microscopist

All values are in area percent by visual estimate. The Federal Register Vol. 55 No. 224 Tuesday Nov. 20 1990 Rules and Regulations states "... If the asbestos content is estimated to be less than 10% by a method other than point counting,... (the analysis) be repeated using the point counting technique by PLM." Any of the above samples can be reanalyzed by point counting at the client's request. Wherever possible, separate phases are analyzed and reported individually.



SUBMITTED TO:

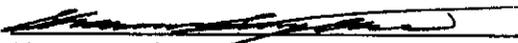
Joan Kessner
Washington Closure Hanford
2620 Fermi Avenue, MSIN H4-21
Richland, WA 99354

REFERENCE DATA:

Client Sample No.:	J16306 through J163B1
P.O. No.:	Not Available
Sample Location:	309
Sample Type:	Bulk
Method Reference:	EPA/600/R-93/116, ELAP 198.1 (modified), PLM Analysis with Gravimetric Reduction
DCL Set ID No.:	07-A-6898
DCL Sample ID No.:	07-40491 through 07-40511
Sample Receipt Date:	12/3/07
Preparation Date:	12/19/07 through 12/20/07
Analysis Date:	12/20/07

We certify that the samples indicated on the following data sheet(s) were prepared by gravimetric reduction and analyzed by Polarized Light Microscopy (PLM) for asbestos using a modification of the method, EPA/600/R-93/116, ELAP 198.1, Chatfield Method, for determining the amount and type of asbestos present in bulk building materials. The samples were acceptable upon receipt except where noted.

The samples were examined under a stereomicroscope for general composition and phase separation. Coarse, non-asbestos materials that cannot be pulverized, such as pebbles or metal foils, were separated from the portion analyzed. Other non-asbestos material was removed by ashing in a muffle furnace and/or dissolution in hydrochloric acid. Sample weights were tracked through each step in the reduction. Mountings of representative portions of the final residue were prepared in one or more refractive index liquids (1.550, 1.605, 1.680) and examined by Polarized Light Microscopy*. Estimates of concentration are made on an area basis. The results of the analysis apply only to the materials analyzed and are summarized on the attached PLM Asbestos Analysis Data Sheets.


Shawn Smythe
Analyst


Anna Marie Ristich
Reviewer

* Some samples may contain fibers that are not visible by PLM and can only be discovered by electron microscopy techniques. Floor tiles are analyzed as homogeneous materials if insufficient mastic is present or if phases have been cross contaminated.

DataChem Laboratories NVLAP Lab ID: 101917. Laboratory accreditation by the National Institute of Standards and Technology does not in any way constitute approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Samples will be disposed of after 60 days unless instructed otherwise.

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**DataChem Laboratories Analytical Report
PLM Bulk Asbestos Analysis using Gravimetric Reduction**

Client: Washington Closure Hanford
Location: 309
Set ID: 07-A-6898

SAMPLE IDENTIFICATION					
Client ID:	J16306	J16307	J16308	J16309	J16310
DCL ID:	07-40491	07-40492	07-40493	07-40494	07-40495
SAMPLE DESCRIPTION					
Homogeneity:	Homog.	Homog.	Homog.	Homog.	Rejected
Color:	Black	Black	Black	Black	
Texture:	Resinous	Resinous	Resinous	Resinous	
Description:	Roofing	Roofing	Roofing	Roofing	
SAMPLE PREP					
Starting Weight (g):	0.7394	0.1482	0.2492	0.7606	
Residue Weight (g):	0.3077	0.0074	0.0705	0.0549	
Weight Percent Residue:	41.61	4.99	28.29	7.22	
PERCENT ASBESTOS DETECTED IN RESIDUE					
Chrysotile:	3	ND	30	ND	
Grunerite:	0	ND	0	ND	
Crocidolite:	0	ND	0	ND	
Actinolite-Tremolite:	0	ND	0	ND	
Anthophyllite:	0	ND	0	ND	
TOTAL IN RESIDUE	3.0	ND	30.0	ND	
ASBESTOS PERCENT IN SAMPLE					
	1.2	ND	8.5	ND	

ND = None Detected

TRACE = <1%

*Notes: P. O. #: Not Available. Sample number J16310 could not be removed from the sampling container.


Shawn Smythe
Analyst


Anna Marie Ristich
Reviewer

**DataChem Laboratories Analytical Report
PLM Bulk Asbestos Analysis using Gravimetric Reduction**

Client: Washington Closure Hanford
Location: 309
Set ID: 07-A-6898

SAMPLE IDENTIFICATION					
Client ID:	J16389	J16392	J16393	J16394	J16395
DCL ID:	07-40499	07-40502	07-40503	07-40504	07-40505
SAMPLE DESCRIPTION					
Homogeneity:	Homog.	Homog.	Homog.	Homog.	Rejected
Color:	Black	Black	Black	Black	
Texture:	Resinous	Resinous	Resinous	Resinous	
Description:	Roofing	Roofing	Roofing	Roofing	
SAMPLE PREP					
Starting Weight (g):	0.2712	0.6407	3.5743	0.9814	
Residue Weight (g):	0.0836	0.1912	1.0773	0.0483	
Weight Percent Residue:	30.83	29.84	30.14	4.92	
PERCENT ASBESTOS DETECTED IN RESIDUE					
Chrysotile:	ND	60	ND	ND	
Grunerite:	ND	0	ND	ND	
Crocidolite:	ND	0	ND	ND	
Actinolite-Tremolite:	ND	0	ND	ND	
Anthophyllite:	ND	0	ND	ND	
TOTAL IN RESIDUE	ND	60.0	ND	ND	
ASBESTOS PERCENT IN SAMPLE					
	ND	17.9	ND	ND	

ND = None Detected

TRACE = <1%

* Notes: P. O. #: Not Available. Sample number J16395 could not be removed from the sampling container.


Shawn Smythe
Analyst


Anna Marie Ristich
Reviewer

DataChem Laboratories Analytical Report
PLM Bulk Asbestos Analysis using Gravimetric Reduction

Client: Washington Closure Hanford
Location: 309
Set ID: 07-A-6898

SAMPLE IDENTIFICATION				
Client ID:	J16396	J16397	J16398	J163B1
DCL ID:	07-40506	07-40507	07-40508	07-40511
SAMPLE DESCRIPTION				
Homogeneity:	Homog.	Homog.	Homog.	Homog.
Color:	Black	Black	Black	Black
Texture:	Resinous	Resinous	Resinous	Resinous
Description:	Roofing	Roofing	Roofing	Roofing
SAMPLE PREP				
Starting Weight (g):	1.3225	0.4329	0.7273	0.8080
Residue Weight (g):	0.6220	0.1672	0.4610	0.0252
Weight Percent Residue:	47.03	38.62	63.39	3.12
PERCENT ASBESTOS DETECTED IN RESIDUE				
Chrysotile:	40	30	60	ND
Grunerite:	0	0	10	ND
Crocidolite:	0	0	0	ND
Actinolite-Tremolite:	0	0	0	ND
Anthophyllite:	0	0	0	ND
TOTAL IN RESIDUE	40.0	30.0	70.0	ND
ASBESTOS PERCENT IN SAMPLE				
	18.8	11.6	44.4	ND

ND = None Detected

TRACE = <1%

*Notes: P. O. #: Not Available.


Shawn Smythe
Analyst


Anna Marie Ristich
Reviewer

Washington Closure Hanford		CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST				RC-040-340	Page 2 of 10	
Collector Mike Stankovich		Company Contact MT Stankovich		Telephone No. 531-7620		Project Coordinator KESSNER, JH	Price Code 9K	Data Turnaround 7 Days
Project Designation 300 Area D&D Waste Characterization Sampling - Other Soli		Sampling Location 309		SAF No. RC-040				
Ice Chest No. Fed Ex Box		Field Logbook No. EL-1518-9 #10		COA See below		Method of Shipment Federal Express		
Shipped To DataChem Laboratories - Cincinnati		Offsite Property No. A 080040		Bill of Lading/Air Bill No. See OSPC				
POSSIBLE SAMPLE HAZARDS/REMARKS Asbestos & Be		Preservation		None				
Special Handling and/or Storage		Type of Container		G/P				
		No. of Container(s)		1				
		Volume		5g				
SAMPLE ANALYSIS				Asbestos-BULK-EPA				
		07A-6898						
Sample No.	Matrix *	Sample Date	Sample Time					
J16303	OTHER SOLID							
J16304	OTHER SOLID							
J16305	OTHER SOLID							
J16306 3406A1	OTHER SOLID	12-3-07	0815	X				
J16307 4047L	OTHER SOLID	12-3-07	0818	X				
CHAIN OF POSSESSION				SPECIAL INSTRUCTIONS				Matrix *
Relinquished By/Removed From		Date/Time		Sign/Print Names		Date/Time		Laboratory Analysis, Data Management, and Shipping COA - RD4MXX2F00
<i>Mike Stankovich</i>		12-3-07 0900		<i>Handwritten Signature</i>		12-3-07 0940		S=Soil
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time		SE=Sediment
<i>Handwritten Signature</i>		12-3-07 1500		FED EX				SO=Solid
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time		SI=Sludge
<i>Handwritten Signature</i>				<i>Handwritten Signature</i>		12/4/07 1212		W=Water
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time		O=Oil
								A=Air
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time		DS=Drum Solids
								DL=Drum Liquids
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time		T=Tissue
								Wt=Wipe
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time		L=Liquid
								V=Vegetation
								X=Other
LABORATORY SECTION	Received By		Title				Date/Time	
FINAL SAMPLE DISPOSITION	Disposal Method		Disposed By				Date/Time	

Washington Closure Hanford		CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST				RC-040-340		Page 10 of 10													
Collector Mike Stankovich		Company Contact MT Stankovich		Telephone No. 531-7620		Project Coordinator KESSNER, JH		Price Code 9K Data Turnaround 7 Days													
Project Designation 300 Area D&D Waste Characterization Sampling - Other Soil		Sampling Location 309			SAF No. RC-040																
Ice Chest No. Fed Ex Box		Field Logbook No. EL-1518-9 + 10		COA See below		Method of Shipment Federal Express															
Shipped To DataChem Laboratories - Cincinnati		Offsite Property No. A 080040			Bill of Lading/Air Bill No. See OSPC																
POSSIBLE SAMPLE HAZARDS/REMARKS <i>Asbestos & Be</i>				Preservation	None																
Special Handling and/or Storage				Type of Container	G/P																
				No. of Container(s)	1																
				Volume	5g																
SAMPLE ANALYSIS 6898				Asbestos-BULK-EPA																	
Sample No.	Matrix *	Sample Date	Sample Time																		
J16308	40483	OTHER SOLID	12-3-07	0821	K																
J16309	40484	OTHER SOLID	}	0824	X																
J16310	40485	OTHER SOLID		0827	X																
J16311	40486	OTHER SOLID		0830	X																
CHAIN OF POSSESSION				Sign/Print Names				SPECIAL INSTRUCTIONS				Matrix *									
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time		Laboratory Analysis, Data Management, and Shipping COA - RD4MXX2F00				S=Soil SE=Sediment SO=Solid SL=Sludge W=Water O=Oil A=Air DS=Drum Solids DL=Drum Liquids T=Tissue WJ=Wipe L=Liquid V=Vegetation X=Other									
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															
LABORATORY SECTION		Received By		Title				Date/Time													
FINAL SAMPLE DISPOSITION		Disposal Method		Disposed By				Date/Time													

Washington Closure Hanford		CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST				RC-040-343	Page 1 of 2
Collector Mike Stankovich		Company Contact MT Stankovich		Telephone No. 531-7620		Project Coordinator KESSNER, JH	
Protect Designation 300 Area D&D Waste Characterization Sampling - Other Soli		Sampling Location 309		SAF No. RC-040		Price Code 9K Data Turnaround 7 Days	
Ice Chest No. Fed Ex Box		Field Logbook No. EL-1518-9-10		COA See below		Method of Shipment Federal Express	
Shipped To DataChem Laboratories - Cincinnati		Offsite Property No. A080040		Bill of Lading/Air Bill No. See OSPC			
POSSIBLE SAMPLE HAZARDS/REMARKS Asbestos & Be		Preservation		None			
Special Handling and/or Storage		Type of Container		G/P			
		No. of Container(s)		1			
		Volume		5g			
SAMPLE ANALYSIS		Asbestos-BULK-EPA		6898			
Sample No.	Matrix *	Sample Date	Sample Time				
J16387	40497 OTHER SOLID	12-3-07	0833	X			
J16388	40498 OTHER SOLID	↓	0836	✓			
J16389	40499 OTHER SOLID		0839	✓			
J16390	40500 OTHER SOLID		0842	✓			
J16391	40501 OTHER SOLID		0845	X			
CHAIN OF POSSESSION			Sign/Print Names		SPECIAL INSTRUCTIONS		
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time	
Mike Stankovich		0940		MT Stankovich		12-3-07 0940	
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time	
MT Stankovich		12-3-07 1500		FED EX			
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time	
				[Signature]		12/4/07	
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time	
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time	
LABORATORY SECTION		Received By		Title		Date/Time	
FINAL SAMPLE DISPOSITION		Disposal Method		Disposed By		Date/Time	

Washington Closure Hanford		CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST					RC-040-343	Page 2 of 2
Collector Mike Stankovich		Company Contact MT Stankovich		Telephone No. 531-7620		Project Coordinator KESSNER, JH		
Project Designation 300 Area D&D Waste Characterization Sampling - Other Soli		Sampling Location 309			SAF No. RC-040			Price Code 9K Data Turnaround 7 Days
Ice Chest No. Fed Ex Box		Field Logbook No. EL-1518-9 +10		COA See below		Method of Shipment Federal Express		
Shipped To DataChem Laboratories - Cincinnati		Offsite Property No. A080040			Bill of Lading/Air Bill No. See OSPC			
POSSIBLE SAMPLE HAZARDS/REMARKS Asbestos & Be				Preservation	None			
Special Handling and/or Storage				Type of Container	G/P			
				No. of Container(s)	1			
				Volume	5g			
SAMPLE ANALYSIS				Asbestos-BULK-EPA				
				6898				
Sample No.	Matrix *	Sample Date	Sample Time					
J16392	40502 OTHER SOLID	12-3-07	0848	X				
J16393	40503 OTHER SOLID		0851	X				
J16394	40504 OTHER SOLID		0854	X				
J16395	40505 OTHER SOLID		0857	X				
J16396	40506 OTHER SOLID		0900	X				
CHAIN OF POSSESSION		Sign/Print Names		SPECIAL INSTRUCTIONS				Matrix *
Relinquished By/Removed From	Date/Time	Received By/Stored In	Date/Time	Laboratory Analysis, Data Management, and Shipping COA - RD4MCCX2F00				S=Soil SE=Settlement SO=Solid SL=Sediment W=Water O=Oil A=Air DS=Drum Solids DL=Drum Liquids T=Tissue WH=Wipe L=Liquid V=Vegetation X=Other
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					
LABORATORY SECTION	Received By	Title		Date/Time				
FINAL SAMPLE DISPOSITION	Disposal Method	Disposed By		Date/Time				

Washington Closure Hanford		CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST					RC-040-343		Page 2 of 2				
Collector Mike Stankovich		Company Contact MT Stankovich		Telephone No. 531-7620		Project Coordinator KESSNER, JH		Price Code 9K		Data Turnaround 7 Days			
Project Designation 300 Area D&D Waste Characterization Sampling - Other Soli		Sampling Location 309		SAF No. RC-040									
Ice Chest No. Fed Ex Box		Field Logbook No. EL-1518-9 r/d		COA See below		Method of Shipment Federal Express							
Shipped To DataChem Laboratories - Cincinnati		Offsite Property No. AO 80040		Bill of Lading/Air Bill No. See OSPC									
POSSIBLE SAMPLE HAZARDS/REMARKS Asbestos & Be				Preservation	None								
Special Handling and/or Storage				Type of Container	G/P								
				No. of Container(s)	1								
				Volume	5g								
SAMPLE ANALYSIS 6898				Asbestos- BULK-EPA									
Sample No.	Matrix *	Sample Date	Sample Time										
J16397	40507	OTHER SOLID	12-3-07	0903	X								
J16398	40508	OTHER SOLID		0906	X								
J16399	40509	OTHER SOLID		0909	X								
J163B0	40510	OTHER SOLID		0912	X								
J163B1	40511	OTHER SOLID		0915	X								
CHAIN OF POSSESSION				Sign/Print Names				SPECIAL INSTRUCTIONS				Matrix *	
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time		Laboratory Analysis, Data Management, and Shipping COA - RD4MXX2F00				S=Soil SE=Sediment SO=Solid SF=Sludge W=Water O=Oil A=Air DS=Dry Solids DL=Dry Liquids T=Trace W=Wipe L=Liquid V=Vegetation X=Other	
<i>Mike Stankovich</i>		12-3-07		<i>MT Stankovich</i>		12-307 0910							
Relinquished By/Removed From		Date/Time		Received By/Stored In		Date/Time							
<i>MT Stankovich</i>		12-307 1300		<i>MT Stankovich</i>		12/4/07							
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							
LABORATORY SECTION		Received By		Title				Date/Time					
FINAL SAMPLE DISPOSITION		Disposal Method		Disposed By				Date/Time					