H1057

RECRA ENVIRONMENTAL INC.

Chemical and Environmental Measurement Information

RECEIVED JAN 09 2000 EDMC

0054230

Recra LabNet Philadelphia
Analytical Report

Client : TNU-HANFORD B99-041
RFW# : 0009L767
SDG# : H1057
SAF# : B99-041

W.O. # : 10985-001-001-9999-00
Date Received: 09-27-00

INORGANIC CASE NARRATIVE

1. This narrative covers the analyses of 13 soil samples.

2. The samples were prepared and analyzed in accordance with the methods checked on the attached glossary.

3. Sample holding times as required by the method and/or contract were met.

4. The cooler temperature was recorded on the chain-of-custody.

5. The method blank for Chromium VI was within method criteria.

6. The Laboratory Control Samples (LCS) for Chromium VI were within the laboratory control limits.

7. The matrix spike (MS) recoveries were within the 75-125% control limits.

8. The replicate analysis for Chromium VI was within the 20% Relative Percent Difference control limit.

9. Results for solid samples are reported on a dry weight basis.

10. I certify that this sample data package is in compliance with SOW requirements, both technically and for completeness, other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the Laboratory Manager or a designee, as verified by the following signature.

J. Michael Taylor
VP, Laboratory General Manager
Lionville Laboratory

10/30/00
Date

njp\i09-767

The results presented in this report relate only to the analytical testing and conditions of the samples at receipt and during storage. All pages of this report are integral parts of the analytical data. Therefore, this report should only be reproduced in its entirety of 15 pages.

208 Welsh Pool Road • Lionville, PA 19341-1333 • (610) 280-3000 • Fax (610) 280-3041

Recra LabNet Philadelphia

WET CHEMISTRY
METHODS GLOSSARY FOR SOIL/SOLIDS SAMPLE ANALYSIS

	ASTM	SW846	OTHER
% Ash	__ D2216-80		
% Moisture	__ D2216-80		__ ILMO4.0 (e)
% Solids	✓ D2216-80		__ ILMO4.0 (e)
% Volatile Solids	__ D2216-80		
ASTM Extraction in Water	__ D3987-81/85		
BTU	__ D240-87		
CEC		__ 9081	__ c
Chromium VI		✓ 3060A/7196A	
Corrosivity __ by coupon __ by pH		__ 1110(mod) __ 9045C	
Cyanide, Total		__ 9010B	__ ILMO4.0 (e)
Cyanide, Reactive		__ Section 7.3/9014	
Halides, Extractable Organic		__ 9020B	__ EPA 600/4/84-008
Halides, Total		__ 9020B	__ EPA 600/4/84-008
EP Toxicity		__ 1310A	
Flash Point		__ 1010	
Ignitability		__ 1010	
Oil & Grease		__ 9071A	
Carbon, Total Organic		__ 9060	__ Lloyd Kahn (mod)
Oxygen Bomb Prep for Anions	__ D240-87(mod)	__ 5050	
Petroleum Hydrocarbons, Total Recoverable		__ 9071	__ EPA 418.1
pH, Soil		__ 9045C	
Sulfide, Reactive		__ Section 7.3/9030B	
Sulfide		__ 9030B(mod)	
Specific Gravity	__ D1429-76C/	__ D5057-90	
Sulfur, Total		__ 9056	
Synthetic Preparation Leach		__ 1312	
Paint Filter		9095A	

Other: **Method:**

Other: **Method**

L-WI-034/B-2/00

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METHOD REFERENCES AND DATA QUALIFIERS

DATA QUALIFIERS

U = Indicates that the parameter was not detected at or above the reported limit. The associated numerical value is the sample detection limit.

* = Indicates that the original sample result is greater than 4x the spike amount added.

ABBREVIATIONS

MB = Method or Preparation Blank.
MS = Matrix Spike.
MSD = Matrix Spike Duplicate.
REP = Sample Replicate
LC = Laboratory Control Sample.
NC = Not calculated.

A suffix of -R, -S, or -T following these codes indicate a replicate, spike or sample duplicate analysis respectively.

ANALYTICAL WET CHEMISTRY METHODS

1. ASTM Standard Methods.

2. USEPA Methods for Chemical Analysis of Water and Wastes (USEPA 600/4-79-020).

3. Test Methods for Evaluating Solid Waste (USEPA SW-846).

a. Standard Methods for the Examination of Water and Waste, 16 ed, (1983).

b. Standard Methods for the Examination of Water and Waste, 17 ed, (1989)/18ed (1992).

c. Method of Soil Analysis, Part 1, Physical and Mineralogical Methods, 2nd ed, (1986).

d. Method of Soil Analysis, Part 2, Chemical and Microbiological Properties, Am. Soc. Agron., Madison, WI (1965).

e. USEPA Contract Laboratory Program, Statement of Work for Inorganic Analysis.

f. Code of Federal Regulations.

Recra LabNet - Lionville

INORGANICS DATA SUMMARY REPORT 10/02/00

CLIENT: TNU-HANFORD B99-041 RECRA LOT #: 0009L767

WORK ORDER: 10985-001-001-9999-00

SAMPLE	SITE ID	ANALYTE	RESULT	UNITS	REPORTING LIMIT	DILUTION FACTOR
-001	B10BL2	% Solids	99.6	%	0.01	1.0
		Chromium VI	4.9	MG/KG	0.40	1.0
-002	B10BL3	% Solids	99.5	%	0.01	1.0
		Chromium VI	23.1	MG/KG	0.80	2.0
-003	B10BL4	% Solids	99.4	%	0.01	1.0
		Chromium VI	3.2	MG/KG	0.40	1.0
-004	B10BL5	% Solids	99.8	%	0.01	1.0
		Chromium VI	0.40 u	MG/KG	0.40	1.0
-005	B10BL6	% Solids	99.1	%	0.01	1.0
		Chromium VI	6.0	MG/KG	0.40	1.0
-006	B10BL7	% Solids	99.8	%	0.01	1.0
		Chromium VI	2.8	MG/KG	0.40	1.0
-007	B10BL8	% Solids	99.2	%	0.01	1.0
		Chromium VI	3.0	MG/KG	0.40	1.0
-008	B10BL9	% Solids	99.2	%	0.01	1.0
		Chromium VI	6.3	MG/KG	0.40	1.0
-009	B10BM0	% Solids	99.3	%	0.01	1.0
		Chromium VI	7.3	MG/KG	0.40	1.0
-010	B10BM1	% Solids	99.3	%	0.01	1.0
		Chromium VI	6.8	MG/KG	0.40	1.0

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Recra LabNet - Lionville

INORGANICS DATA SUMMARY REPORT 10/02/00

CLIENT: TNU-HANFORD B99-041 RECRA LOT #: 0009L767

WORK ORDER: 10985-001-001-9999-00

SAMPLE	SITE ID	ANALYTE	RESULT	UNITS	REPORTING LIMIT	DILUTION FACTOR
-011	B10BM2	% Solids	99.5	%	0.01	1.0
		Chromium VI	13.2	MG/KG	0.40	1.0
-012	B10BM3	% Solids	99.0	%	0.01	1.0
		Chromium VI	1.3	MG/KG	0.40	1.0
-013	B10BM4	% Solids	99.2	%	0.01	1.0
		Chromium VI	4.2	MG/KG	0.40	1.0

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INORGANICS METHOD BLANK DATA SUMMARY PAGE 10/02/00

CLIENT: TNU-HANFORD B99-041

RECRA LOT #: 0009L767

WORK ORDER: 10985-001-001-9999-00

SAMPLE	SITE ID	ANALYTE	RESULT	UNITS	REPORTING LIMIT	DILUTION FACTOR
BLANK10	00LVI052-MB1	Chromium VI	0.40 u	MG/KG	0.40	1.0

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INORGANICS ACCURACY REPORT 10/02/00

CLIENT: TNU-HANFORD B99-041 RECRA LOT #: 0009L767

WORK ORDER: 10985-001-001-9999-00

SAMPLE	SITE ID	ANALYTE	SPIKED SAMPLE	INITIAL RESULT	SPIKED AMOUNT	%RECOV	DILUTION FACTOR(SPK)
-001	B10BL2	Soluble Chromium VI	9.5	4.9	4.0	114.5	1.0
		Insoluble Chromium VI	1280	4.9	1170	108.8	100
BLANK10	00LVI052-MB1	Soluble Chromium VI	4.1	0.40u	4.0	102.0	1.0
		Insoluble Chromium VI	1160	0.40u	1160	100	100

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INORGANICS PRECISION REPORT 10/02/00

CLIENT: TNU-HANFORD B99-041

RECRA LOT #: 0009L767

WORK ORDER: 10985-001-001-9999-00

SAMPLE	SITE ID	ANALYTE	INITIAL RESULT	REPLICATE	RPD	DILUTION FACTOR(REP)
-001REP	B10BL2	% Solids	99.6	99.8	0.18	1.0
		Chromium VI	4.9	5.0	3.0	1.0

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Recra LabNet - Lionville Laboratory
INORGANIC ANALYTICAL DATA PACKAGE FOR
TNU-HANFORD B99-041

DATE RECEIVED: 09/27/00 RFW LOT # :0009L767

CLIENT ID /ANALYSIS	RFW #	MTX	PREP #	COLLECTION	EXTR/PREP	ANALYSIS
B10BL2						
% SOLIDS	001	S	00L%S154	09/25/00	09/29/00	10/01/00
% SOLIDS	001 REP	S	00L%S154	09/25/00	09/29/00	10/01/00
CHROMIUM VI	001	S	00LVI052	09/25/00	09/29/00	09/29/00
CHROMIUM VI	001 REP	S	00LVI052	09/25/00	09/29/00	09/29/00
CHROMIUM VI	001 MS	S	00LVI052	09/25/00	09/29/00	09/29/00
CHROMIUM VI	001 MSD	S	00LVI052	09/25/00	09/29/00	09/29/00
B10BL3						
% SOLIDS	002	S	00L%S154	09/25/00	09/29/00	10/01/00
CHROMIUM VI	002	S	00LVI052	09/25/00	09/29/00	09/29/00
B10BL4						
% SOLIDS	003	S	00L%S154	09/25/00	09/29/00	10/01/00
CHROMIUM VI	003	S	00LVI052	09/25/00	09/29/00	09/29/00
B10BL5						
% SOLIDS	004	S	00L%S154	09/25/00	09/29/00	10/01/00
CHROMIUM VI	004	S	00LVI052	09/25/00	09/29/00	09/29/00
B10BL6						
% SOLIDS	005	S	00L%S154	09/25/00	09/29/00	10/01/00
CHROMIUM VI	005	S	00LVI052	09/25/00	09/29/00	09/29/00
B10BL7						
% SOLIDS	006	S	00L%S154	09/25/00	09/29/00	10/01/00
CHROMIUM VI	006	S	00LVI052	09/25/00	09/29/00	09/29/00
B10BL8						
% SOLIDS	007	S	00L%S154	09/25/00	09/29/00	10/01/00

Recra LabNet - Lionville Laboratory
INORGANIC ANALYTICAL DATA PACKAGE FOR
TNU-HANFORD B99-041

DATE RECEIVED: 09/27/00 RFW LOT # :0009L767

CLIENT ID /ANALYSIS	RFW #	MTX	PREP #	COLLECTION	EXTR/PREP	ANALYSIS
CHROMIUM VI	007	S	00LVI052	09/25/00	09/29/00	09/29/00
B10BL9						
% SOLIDS	008	S	00L%S154	09/25/00	09/29/00	10/01/00
CHROMIUM VI	008	S	00LVI052	09/25/00	09/29/00	09/29/00
B10BM0						
% SOLIDS	009	S	00L%S154	09/25/00	09/29/00	10/01/00
CHROMIUM VI	009	S	00LVI052	09/25/00	09/29/00	09/29/00
B10BM1						
% SOLIDS	010	S	00L%S154	09/25/00	09/29/00	10/01/00
CHROMIUM VI	010	S	00LVI052	09/25/00	09/29/00	09/29/00
B10BM2						
% SOLIDS	011	S	00L%S154	09/25/00	09/29/00	10/01/00
CHROMIUM VI	011	S	00LVI052	09/25/00	09/29/00	09/29/00
B10BM3						
% SOLIDS	012	S	00L%S154	09/25/00	09/29/00	10/01/00
CHROMIUM VI	012	S	00LVI052	09/25/00	09/29/00	09/29/00
B10BM4						
% SOLIDS	013	S	00L%S154	09/25/00	09/29/00	10/01/00
CHROMIUM VI	013	S	00LVI052	09/25/00	09/29/00	09/29/00

LAB QC:

CHROMIUM VI	MB1	S	00LVI052	N/A	09/29/00	09/29/00
CHROMIUM VI	MB1 BS	S	00LVI052	N/A	09/29/00	09/29/00
CHROMIUM VI	MB1 BSD	S	00LVI052	N/A	09/29/00	09/29/00

RECRA LabNet Use Only

00091767

Custody Transfer Record/Lab Work Request

FIELD PERSONNEL: COMPLETE ONLY SHADED AREAS

RECRA LabNet

Client: TNU - Hanford B99-041

Est. Final Proj. Sampling Date:

Project #: 10985-001-001-9999-00

Project Contact/Phone #:

RECRA Project Manager: OS

QC: Spec Del: Std TAT: 30 day

Date Rec'd: 9-27-00 Date Due: 9-30-00

Account #:

Refrigerator #											4					
#/Type Container	Liquid															
	Solid										1oz					
Volume	Liquid															
	Solid										60					
Preservatives											1					
ANALYSES REQUESTED →		ORGANIC							INORG							
		VOA	BNA	Pest/PCB	Herb				Metal	CN	Hex Cr, Cr-mm					
		RECRA LabNet Use Only														
											ICRL					

MATRIX CODES:
S - Soil
SE - Sediment
SO - Solid
SL - Sludge
W - Water
O - Oil
A - Air
DS - Drum Solids
DL - Drum Liquids
L - EP/TCLP Leachate
WI - Wipe
X - Other
F - Fish

Lab ID	Client ID/Description	Matrix QC Chosen (✓) MS	MSD	Matrix	Date Collected	Time Collected													
001	B10BL2			S	9/25/00	0926								X					
002	3					0928								X					
003	4					0924								X					
004	5					0930								X					
005	6					0938								X					
006	7					0940								X					
007	8					0936								X					
008	9					0934								X					
009	B10BM0					0924								X					
010	1					0926								X					

Special Instructions: SAP B99-041

DATE/REVISIONS:
1. Run Matrix QC
2.
3.
4.
5.
6.

RECRA LabNet Use Only

Samples were: 1) Shipped ✓ or Hand Delivered ___

Airbill # ___

2) Ambient or Chilled

3) Received in Good Condition (Y) or N

4) Labels Indicate Properly Preserved (Y) or N

5) Received Within Holding Times (Y) or N

COC Tape was: 1) Present on Outer Package (Y) or N

2) Unbroken on Outer Package (Y) or N

3) Present on Sample (Y) or N

4) Unbroken on Sample (Y) or N

COC Record Present Upon Sample Rec't (Y) or N

Cooler Temp. 3.2 C

Relinquished by	Received by	Date	Time
Hee Es	D. Jones	9/27/00	0930

Relinquished by	Received by	Date	Time

Discrepancies Between Samples Labels and COC Record? Y or (N)

NOTES:

COMPOSITE

ORIGINAL

9427188 5271

RECRA LabNet Use Only

0009L767

Custody Transfer Record/Lab Work Request

FIELD PERSONNEL: COMPLETE ONLY SHADED AREAS

RECRA LabNet

Client: TNU-Hanford B99-041

Est. Final Proj. Sampling Date:

Project #:

Project Contact/Phone #:

RECRA Project Manager: Dave Ecl

QC: Del: TAT:

Date Rec'd: Date Due:

Account #:

Refrigerator #																	
#/Type Container	Liquid											4					
	Solid											1					
Volume	Liquid											1 qt					
	Solid											60					
Preservatives												1					
ANALYSES REQUESTED →		ORGANIC: VOA	BNA	Pest/PCB	Herb				INORG: Metal	CN		Hex Chrome					
RECRA LabNet Use Only												ICPLO					

MATRIX CODES:
S - Soil
SE - Sediment
SO - Solid
SL - Sludge
W - Water
O - Oil
A - Air
DS - Drum Solids
DL - Drum Liquids
L - EP/TCLP Leachate
WI - Wipe
X - Other
F - Fish

Lab ID	Client ID/Description	Matrix QC Chosen (✓) MS	MSD	Matrix	Date Collected	Time Collected															
011	B10Bm2			S	9/25/00	0928											X				
012	3					0930											X				
013	4					0924											X				

Special Instructions:

DATE/REVISIONS:

1.
2.
3.
4.
5.
6.

Relinquished by	Received by	Date	Time
Dave Ecl	D. Smith	9/27/00	0930

Relinquished by	Received by	Date	Time

Discrepancies Between Samples Labels and COC Record? Y or N

NOTES:

RECRA LabNet Use Only

Samples were:
1) Shipped ___ or Hand Delivered ___
Airbill # ___
2) Ambient or Chilled
3) Received in Good Condition Y or N
4) Labels Indicate Properly Preserved Y or N
5) Received Within Holding Times Y or N

COC Tape was:
1) Present on Outer Package Y or N
2) Unbroken on Outer Package Y or N
3) Present on Sample Y or N
4) Unbroken on Sample Y or N

COC Record Present Upon Sample Rec'd Y or N

Cooler Temp. C

3

Bechtel Hanford Inc.	CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST	B99-041-318	Page 1 of 3

Collector R. Nielson/M. Stankovich	Company Contact Mike Stankovich	Telephone No. 531-7620	Project Coordinator TRENT, SJ
Project Designation 100 H Area - Quick Turn	Sampling Location 116-H-7		SAF No. B99-041
Ice Chest No. EPA 99-044 (1 OF 1)	Field Logbook No. EL-1500-3	COA R116H72600	Method of Shipment Federal Express
Shipped To TMA/RECRA	Offsite Property No. RSR# 106595		Bill of Lading/Air Bill No. NA

Price Code 2C

Data Turnaround 3 days

Air Quality ☐

POSSIBLE SAMPLE HAZARDS/REMARKS

Special Handling and/or Storage

Preservation	Cool 4C										
Type of Container	aG										
No. of Container(s)	1										
Volume	60mL										
SAMPLE ANALYSIS	Chromium Hex - 7196										

Tie TO BOX K39

Sample No.	Matrix *	Sample Date	Sample Time										
B10BL2	SOIL	9-25-00	0926	X									A1-3
B10BL3	SOIL	9-25-00	0928	X									A1-4
B10BL4	SOIL	9-25-00	0924	X									A1-10
B10BL5	SOIL	9-25-00	0930	X									A1-16
B10BL6	SOIL	9-25-00	0938	X									C9-3

CHAIN OF POSSESSION	Sign/Print Names		
Relinquished By: S Stankovich	Date/Time: 9-25-00 1515	Received By: R Thoren	Date/Time: 9-25-00 1515
Relinquished By: R Thoren	Date/Time: 9/25/00 1530	Received By: Stored in Ref 3A 3728	Date/Time: 9/25/00 1530
Relinquished By: Removed from Ref 3A 3728	Date/Time: 9/26/00 0800	Received By: R Thoren	Date/Time: 9/26/00 0800
Relinquished By: R Thoren	Date/Time: 9/26/00 0800	Received By: FED EX	Date/Time:
Relinquished By: FED EX	Date/Time: 9-27-00 / 0:30	Received By: D. Smith	Date/Time: 9-27-00 / 0:30
Relinquished By:	Date/Time:	Received By:	Date/Time:

RT 12 00

SPECIAL INSTRUCTIONS

Matrix *
S=Soil
SE=Sediment
SO=Solid
S=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	Title	Date/Time
FINAL SAMPLE DISPOSITION	Disposal Method	Disposed By	Date/Time

BHI-EE-011 (10/99)

Bechtel Hanford Inc.	CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST	B99-041-318	Page 2 of 3

Collector: R. Nielson/M. Stankovich	Company Contact: Mike Stankovich	Telephone No.: 531-7620	Project Coordinator: TRENT, SJ
Price Code: 2C	Data Turnaround: 3 days	Air Quality ☐	
Project Designation: 100 H Area - Quick Turn	Sampling Location: 116-H-7		SAF No.: B99-041
Ice Chest No.: ERC 99-044 (1 of 1)	Field Logbook No.: EL-1500-3	COA: R116H72600	Method of Shipment: Federal Express
Shipped To: TMA/RECRA	Offsite Property No.: BSR#106595		Bill of Lading/Air Bill No.: NA

POSSIBLE SAMPLE HAZARDS/REMARKS

Special Handling and/or Storage

Preservation	Cool 4C										
Type of Container	aG										
No. of Container(s)	1										
Volume	60mL										
SAMPLE ANALYSIS	Chromium Hex - 7196										
Sample No.	Matrix *	Sample Date	Sample Time								
B10BL7	SOIL	9-25-00	0940	X							C9-4
B10BL8	SOIL	9-25-00	0936	X							C9-10
B10BL9	SOIL	9-25-00	0934	X							C9-16
B10BM0	SOIL	9-25-00	0924	X							D1-3
B10BM1	SOIL	9-25-00	0926	X							D1-4

TeTO BOX K39

CHAIN OF POSSESSION	Sign/Print Names	SPECIAL INSTRUCTIONS
Relinquished By: Stankovich, Date/Time: 9-25-00 1515	Received By: R Thoren, Date/Time: 9/25/00 1515	
Relinquished By: R Thoren, Date/Time: 9/25/00 1530	Received By: Stored in Ref 3A, Date/Time: 9/25/00 1530	
Relinquished By: Removed from Ref 3A 3728, Date/Time: 9/26/00 0800	Received By: R Thoren, Date/Time: 9/26/00 0800	
Relinquished By: R Thoren, Date/Time: 9/26/00 0800	Received By: FED EX, Date/Time:	
Relinquished By: Fed Ex, Date/Time: 9-27-00 / 0730	Received By: D Jones, Date/Time: 9-27-00 / 0730	
Relinquished By: Date/Time:	Received By: Date/Time:	

Matrix *: S=Soil, SE=Sediment, SO=Solid, S=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	Title	Date/Time
FINAL SAMPLE DISPOSITION	Disposal Method	Disposed By	Date/Time

BHI-EE-011 (10/99)

Bechtel Hanford Inc.	CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST	B99-041-318	Page 3 of 3

Collector: R. Nielson/M. Stankovich	Company Contact: Mike Stankovich	Telephone No.: 531-7620	Project Coordinator: TRENT, SJ
Price Code: 2C	Data Turnaround: 3 days	Air Quality ☐	
Project Designation: 100 H Area - Quick Turn	Sampling Location: 116-H-7	SAF No.: B99-041	
Ice Chest No.: ERC 99-044 (1 of 1)	Field Logbook No.: EL-1500-3	COA: R116H72600	Method of Shipment: Federal Express
Shipper To: TMA/RECRA	Offsite Property No.: RSR# 106595	Bill of Lading/Air Bill No.: NA	

POSSIBLE SAMPLE HAZARDS/REMARKS

Special Handling and/or Storage

Preservation	Cool 4C										
Type of Container	sG										
No. of Container(s)	1										
Volume	60mL										
SAMPLE ANALYSIS	Chromium Hex - 7196										

Sample No.	Matrix *	Sample Date	Sample Time	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
B10BM2	SOIL	9-25-00	0928	X						TPTO BOXK39			D1-10
B10BM3	SOIL	9-25-00	0930	X									D1-16
B10BM4	SOIL	9-25-00	0924	X									

CHAIN OF POSSESSION	Sign/Print Names	SPECIAL INSTRUCTIONS	Matrix *
Relinquished By: Stankovich 9-25-00 Date/Time: 1515	Received By: R Thoren Date/Time: 1515 9/25/00		S=Soil, SE=Sediment, SO=Solid, S=Sludge, W=Water, O=Oil, A=Air, DS=Drum Solids, DL=Drum Liquids, T=Tissue, WI=Wipe, L=Liquid, V=Vegetation, X=Other
Relinquished By: R Thoren Date/Time: 1530 9/25/00	Received By: R Thoren/Storedin Date/Time: 1530 Ref 3A 3728 9/25/00		
Relinquished By: Removed from Ref 3A 3728 9/26/00 Date/Time: 0800 (RT 9/26)	Received By: R Thoren Date/Time: 0800 9/26/00		
Relinquished By: R Thoren Date/Time: 0800 9/26/00	Received By: FED EX Date/Time:		
Relinquished By: Fed Ex Date/Time: 9-27-00/0930	Received By: Date/Time: 9-27-00/0930		
Relinquished By: Date/Time:	Received By: Date/Time:		

LABORATORY SECTION	Received By	Title	Date/Time
FINAL SAMPLE DISPOSITION	Disposal Method	Disposed By	Date/Time

BHI-EE-011 (10/99)