Final

Meeting Minutes Transmittal/Approval
Unit Manager's Meeting: 200-BP-1 Operable Unit
740 Stevens Center, Room 1200, Richland, Washington
January 28, 1993

FROM/APPROVAL: Allan C. Harris Date 2-24-93
Allan C. Harris, 200-BP-1 Unit Manager, RL (A5-19)

APPROVAL: Paul R. Beaver Date 2/24/93
Paul R. Beaver, 200-BP-1 Unit Manager, EPA (B5-01)

APPROVAL: Nancy Uziembło Date 2/24/93
Nancy Uziembło, 200-BP-1 Unit Manager, WA Department of Ecology

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Meeting Minutes are attached. Minutes are comprised of the following:

Attachment #1	-	Meeting Summary/Summary of Commitments and Agreements
Attachment #2	-	Attendance List
Attachment #3	-	Agenda for the Meeting
Attachment #4	-	Status of Action Items
Attachment #5	-	Spectral Gamma-Ray Calibration for Radionuclide Logging System
Attachment #6	-	Vadose Zone Modeling, B57 Crib
Attachment #7	-	Prototype Barrier Engineering Design Overview
Attachment #8	-	Waste Inspection Logs

MAR 1993
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Prepared by: Suzanne E. Clarke Date: 2/24/93
Suzanne Clarke, Kay Kimmel, GSSC (A4-35)

Concurrence by: Mark Buckmaster Date: 2/24/93
Mark Buckmaster, WHC RI Coordinator (H6-03)

Attachment #1

Meeting Summary and Summary of Commitments and Agreements
Unit Manager's Meeting: 200-BP-1 Operable Unit
January 28, 1993

1. SIGNING OF THE NOVEMBER 200-BP-1 MEETING MINUTES:

   Minutes from the November meeting were reviewed and approved with no changes.

2. ACTION ITEM UPDATE: (See Attachment 4 for status)

   No action items open.

3. NEW ACTION ITEMS (INITIATED January 28, 1993):

   No new action items were initiated.

4. INFORMATION ITEMS

   - Spectral Gamma-Ray Calibration for Borehole Logging: - Randy Price presented a description of the borehole logging and calibration methodology (see attachment #5).

   - Vadose Zone Modeling: Len Collard described the 3-D modeling of the extent of migration as a function of time for ^{137}Cs in the B57 Crib. The migration was modeled from the discharge end of the crib over the time period from 1968 (initiation of discharge) to 2122 (see attachment #6). The purpose of the modeling is to provide the present distribution and to indicate how far laterally to extend the barrier.

   - Prototype Barrier: Dave Fort presented a preview of the engineering design for the prototype barrier being implemented as a demonstration project at 200-BP-1 (see attachment #7).

   - Waste Inspection Logs are provided as Attachment #8.

   - An informal meeting is scheduled for 3 February 1993 at 11:00 at the EPA office to discuss the Hanford barrier engineering design.

BP-1
200-~~UP2~~ Operable Unit Manager's Meeting
Official Attendance Record
January 28, 1993

Please print clearly and use black ink

PRINTED NAME	SIGNATURE	ORGANIZATION	O.U. ROLE	TELEPHONE
Karen Jones		Dames + Moore	GSSC	946 0176
Suzanne Clarke	Suzanne E Clarke	Dames & Moore	GSSC to RL	376-8189
Allan C. Harris	Allan C Harris	DOE-RL	O.U. Manager	376-4339
NANCY HUZENBE	Nancy A Huzenbe	Ecology	CULM	736-3014
				3
KAY KIMMEL		DAMES & MOORE	GSSC - RL	376-1985
Mark Buckmaster	Mark A Buck	WHC	Env Eng	376-1792
Diana Sickle	Diana Sickle	WHC	ER-Program	372-3141
Dib Goswami		Ecology	OUM	736-3015
[illegible]	[illegible]	[illegible]	RI Report	[illegible]
CHARLES S. CLINE	Charles S Cline	ECOLOGY	Hydrogeo support	(206) 438-755
Ward Staubitz	Ward Staubitz	USGS	EPA Support	(206) 593-65[illegible]
Bill Lum	W E Lum II	USGS	EPA support	206 593 6510
Andrea D'Angeles		PRC	EPA Support	206-624-769[illegible]
Larry Gadbois	L E Gadbois	EPA	Unit Manager	376-9884
Hal Downey	H. D. Downey	WHC	ER-Program	376-0568
PAMELA INNIS		EPA	O.U. MANAGER	376-4919
James Consort	Jim C	MACTEC	GSSC	6-5011
Tom JONES	T E Jones	PNL-OHE	OBSERVER	5-2710
G.S. Jones	G S Jones	WHC	ER PROGRAM PLANNING	2-2871
Bob Schedler	R H Schedler	Dames & Moore	GSSC	946-4833
R I. Watkins	R I Watkins	KEH	Engr. Support	6-3303
D.L. FORT	David Lyle Fort	KEH	" "	2-3646
RA Carlson	RA Carlson	WHC	200/300 RI'S	6-9027

Attachment #2

200 ~~Aggregate Area~~ BP-1 Unit Manager's Meeting
Official Attendance Record
January 28, 1993

Please print clearly and use black ink

PRINTED NAME	SIGNATURE	ORGANIZATION	O.U. ROLE	TELEPHONE
L B Colland		WHC		

ATTACHMENT #3

200-BP-1 UNIT MANAGERS MEETING AGENDA
JANUARY 28, 1993
1:00-2:00 PM
740 STEVENS, ROOM 1200

Introduction:

Status:

- Action Items:
- Work Plan Changes:
- Remedial Investigation:
  - o RI Report
  - o Groundwater Sampling 7th Round
- Issues:
  - o Waste Inspection Reports
  - o RLS Calibration
  - o Vadose Modeling
  - o Prototype Barrier
- Agreements and Commitments:

Attachment #4

Unit Manager's Meeting: 200-BP-1 Operable Unit
January 28, 1993

Status of Action Items

NO ACTION ITEMS

Spectral Gamma-Ray Calibration

for Radionuclide Logging System

Presented to: 200-BP-1 Unit Managers Meeting

January 1993

Presented by: Westinghouse Geophysics Team

R. K. Price

ATTACHMENT #5

SPECTRAL GAMMA BOREHOLE LOGGING

o	Detector Type	HPGe
o	Detector Size (Diam x Length)	2 x 2 inch
o	Probe Shell Material	Steel
o	Probe Shell Thickness (Detector)	0.05 inch
o	Minimum Detectable Gamma Energy	Greater than 55 keV
o	Annual Calibration	Nov 1991
o	Winch Speed (Logging Mode)	Less than 1 ft/min
o	Probe Centralizer Used	If Casing > 4 inch

Restrictions

o Maximum Count rate activity is greater than 200,000 cps.

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REALTIME = 1008.72 SECONDS, LIVETIME = 1000.00 SECONDS
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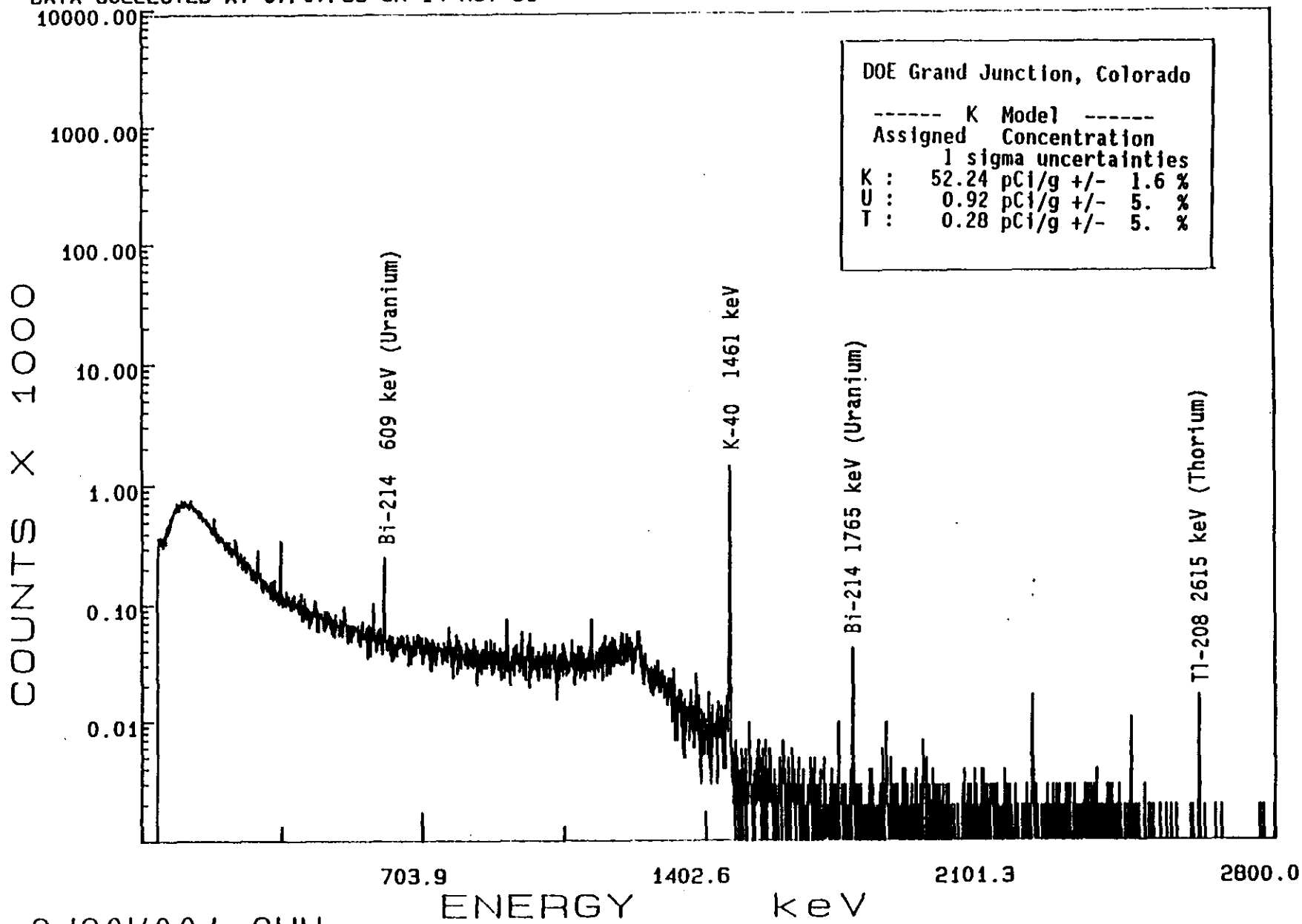

G120K001.CHN SAMPLE: 14NOV91 DEPTH=5.5 SIZE=4.5 AIR SIDEWALL

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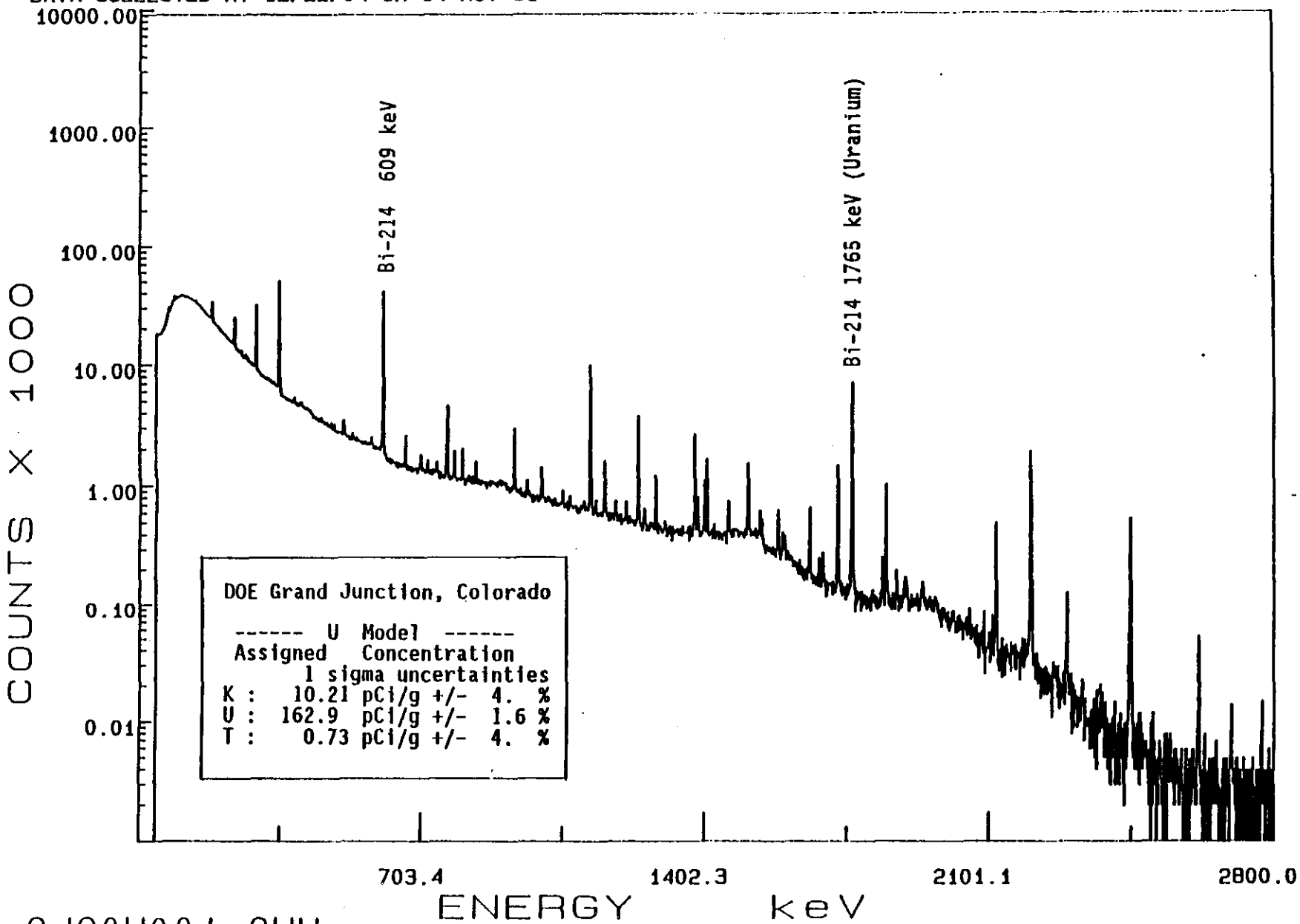
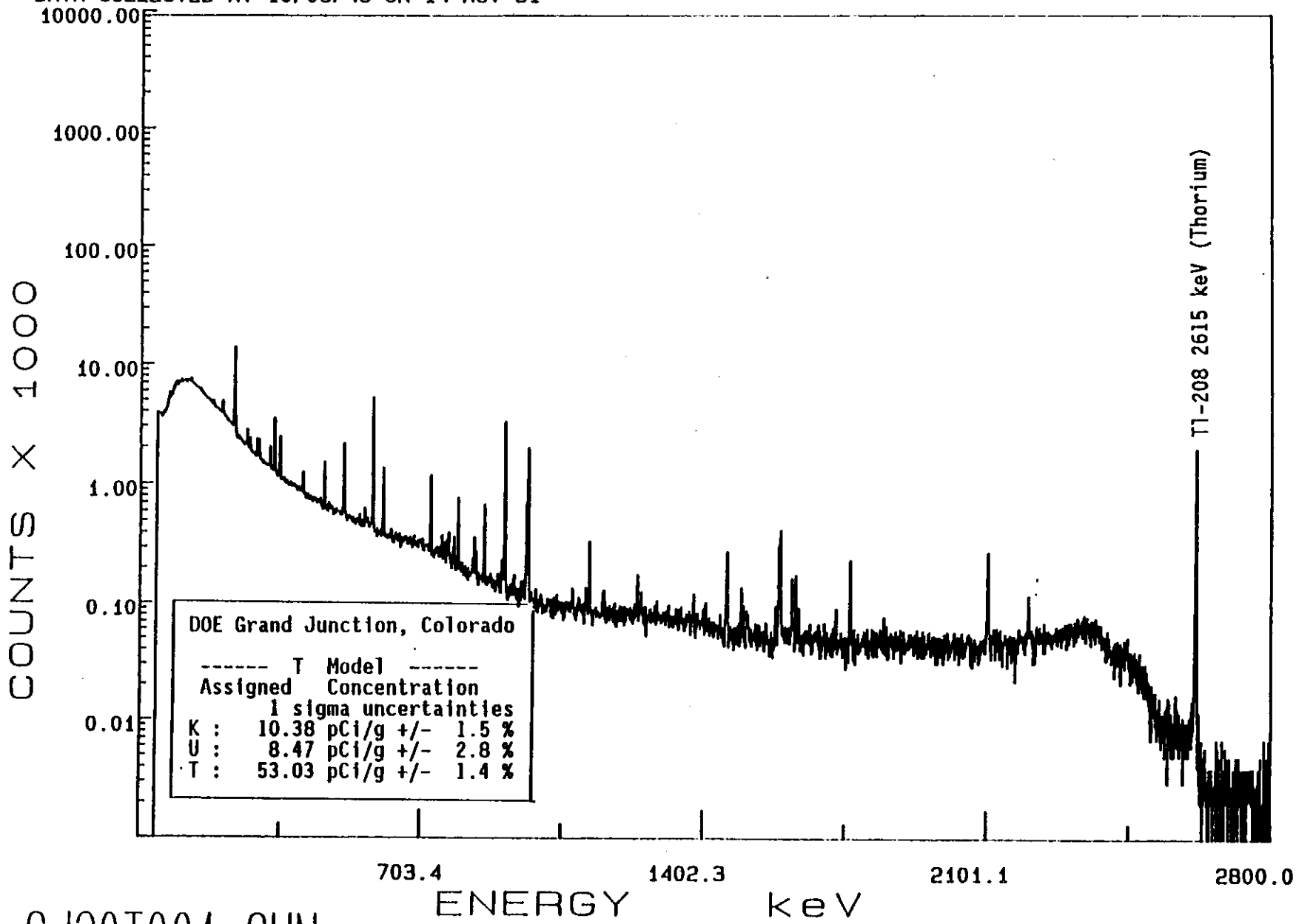


GJ20U001.CHN SAMPLE: 14NOV91 DEPTH=5.5 SIZE=4.5 AIR SIDEWALL
PLS HPGe 19% TEST 6: CALIBRATION U MODEL

9 1 1 2 0 1 9 9 6

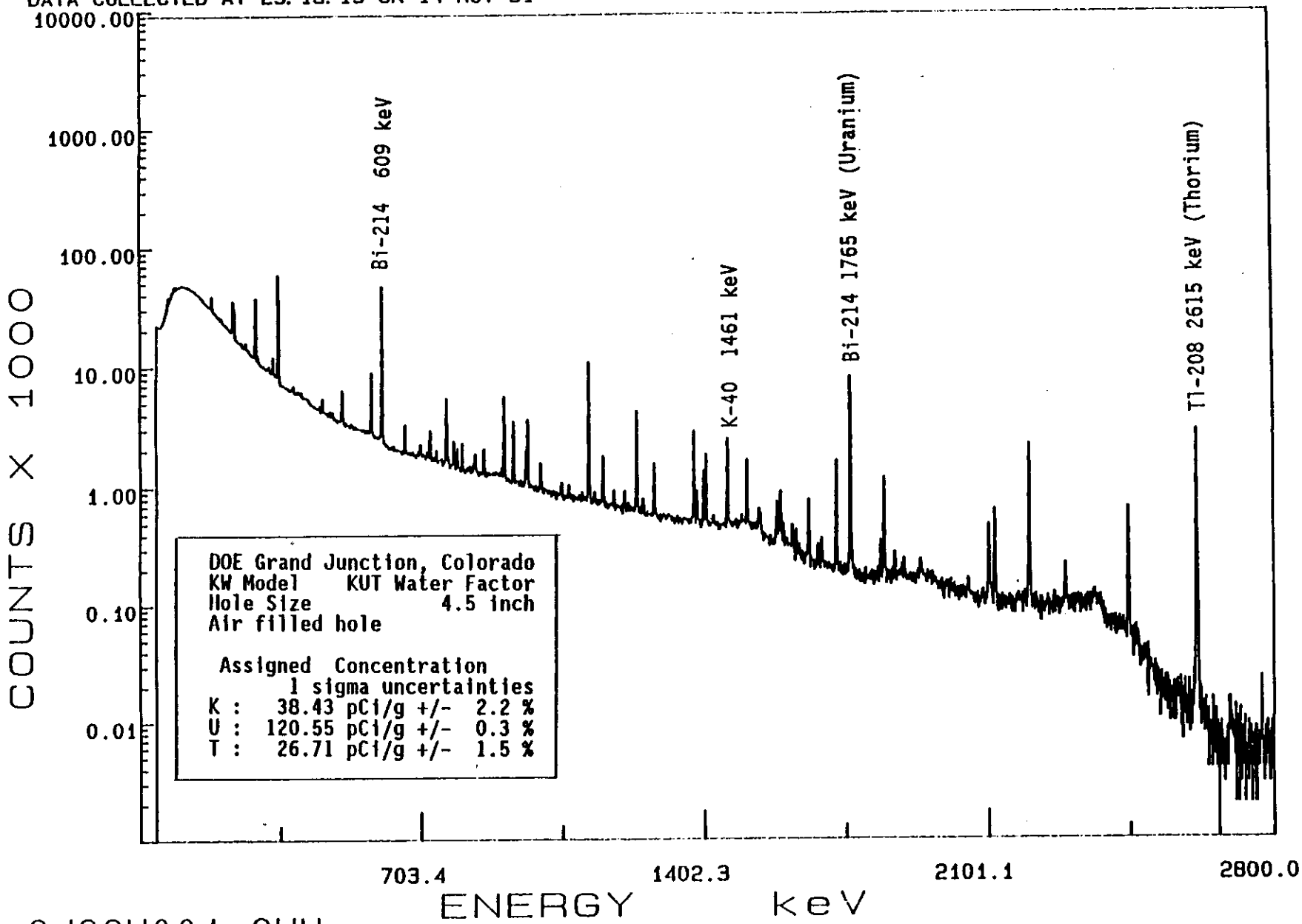
TYPE = -1 MCA # 01 SEGMENT # 01 SEQUENCE # 0
REALTIME = 765.88 SECONDS, LIVETIME = 700.00 SECONDS
DATA COLLECTED AT 10:06:46 ON 14-NOV-91



GJ20T001.CHN SAMPLE: 14NOV91 DEPTH=5.5 SIZE=4.5 AIR SIDEWALL

9 3 1 2 4 3 1 9 7

TYPE = -1 MCA # 01 SEGMENT # 01 SEQUENCE # 0
REALTIME = 2433.68 SECONDS, LIVETIME = 2000.00 SECONDS
DATA COLLECTED AT 23: 15: 13 ON 14-NOV-91



GJ22W001.CHN SAMPLE: 14NOV91 DEPTH=5.5 SIZE=4.5 AIR SIDEWALL KW MODEL
PLC HDG= 40% TEST 6: CALIBRATION KW MODEL

9 3 1 2 1 - 3 1 9 9 8

LIBRARY OF GAMMA RAYS FOR SPECTRAL ANALYSIS

TOPICAL PRESENATIONS IN NUCLEAR CHEMISTRY
KERNCHEMIE IN EINZELDARSTELLUNGEN

VOLUME 7

"THE GAMMA RAYS OF THE RADIONUCLIDES,
TABLES FOR APPLIED GAMMA RAY SPECTROMETRY"
GERHARD ERDTMANN AND WERNER SOYKA,

WEINHEIM, NEW YORK: VERLAG CHEMIE, 1979
ISBN 0-89573-022-7 (NEW YORK)
ISBN 3-527-25816-7 (WEINHEIM)

Selected Radionuclides and Gamma-Ray Intensities from Erdtmann & Soyka

Radionuclide	Half-Life years	Gamma-Ray keV	Intensity % / Decay
K-40	1.3 E9	1460.8	10.7
Th-232 (Tl-208)	14.1 E9	583.1	30.8
Th-232 (Tl-208)	14.1 E9	2614.5	35.8
Th-232 (Ac-228)	14.1 E9	911.1	29.0
U-238 (Pa-234)	4.7 E9	1001.0	0.59
U-238 (Pb-214)	4.7 E9	295.2	19.2
U-238 (Bi-214)	4.7 E9	609.3	46.1
U-238 (Bi-214)	4.7 E9	1764.5	15.9
U-238 (Ra-226)	1600	186.0	3.3
U-235	0.7 E9	185.7	54.0
Co-60	5.3	1173.2	99.9
Co-60	5.3	1332.5	100.0
Cs-137	30.1	661.6	84.6
Eu-152	12.7	344.3	27.0
Eu-152	12.7	1408.1	21.2
Eu-154	8.5	723.3	19.7
Eu-154	8.5	1274.8	35.5
Am-241	433	208.0	0.00160
AM-241	433	311.9	0.00013
Pu-239	24130	393.1	0.00044
Pu-239	24130	413.7	0.00151

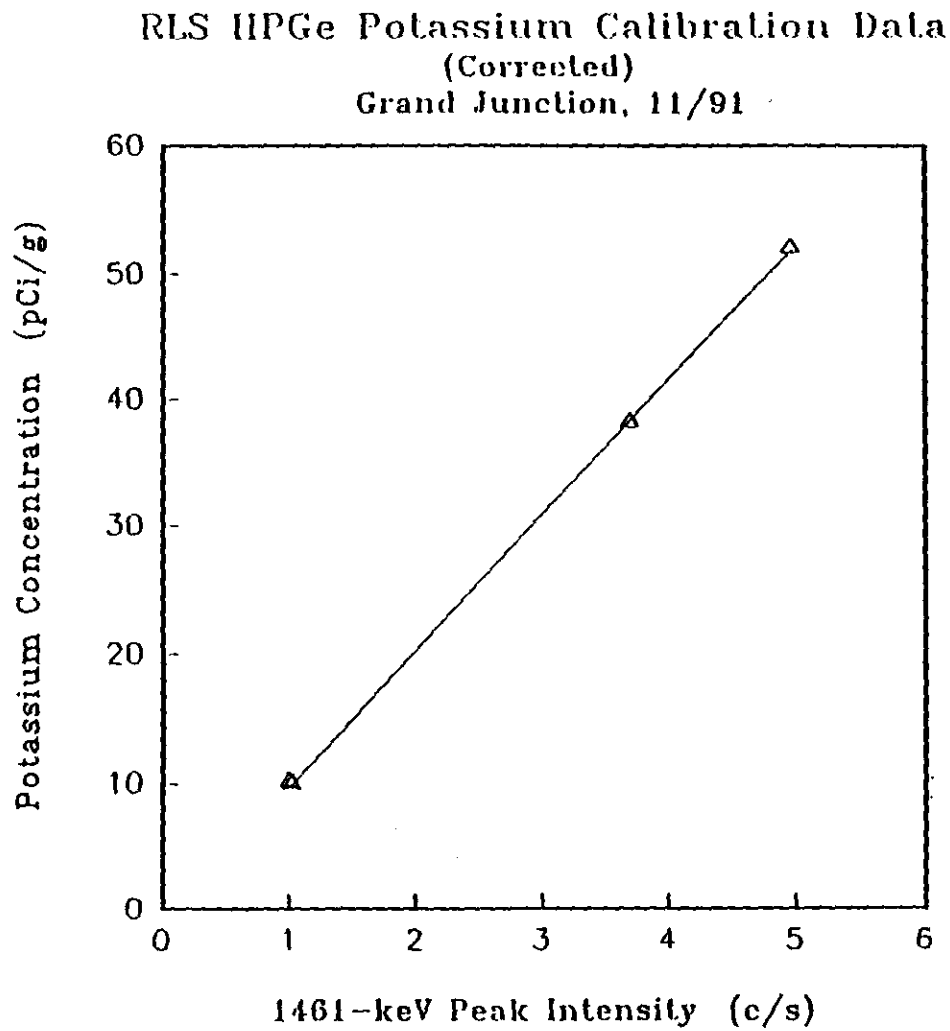

RLS HPGe Potassium Calibration Data
(Corrected)
Grand Junction, 11/91
Potassium Concentration (pCi/g)
60
50
40
30
20
10
0
0
1
2
3
4
5
6
1461-keV Peak Intensity (c/s)

Figure 5

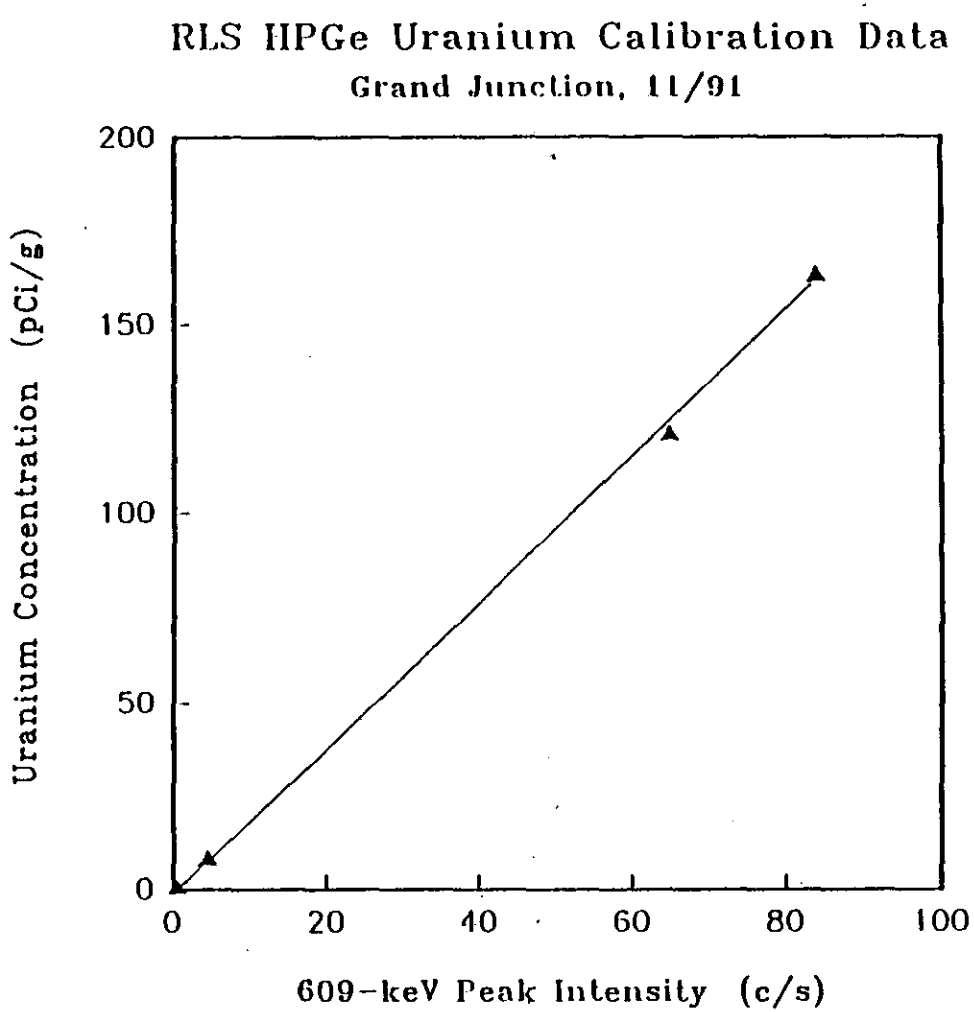

RLS HPGe Uranium Calibration Data
Grand Junction, 11/91
Uranium Concentration (pCi/g)
200
150
100
50
0
0
20
40
60
80
100
609-keV Peak Intensity (c/s)

Figure 2

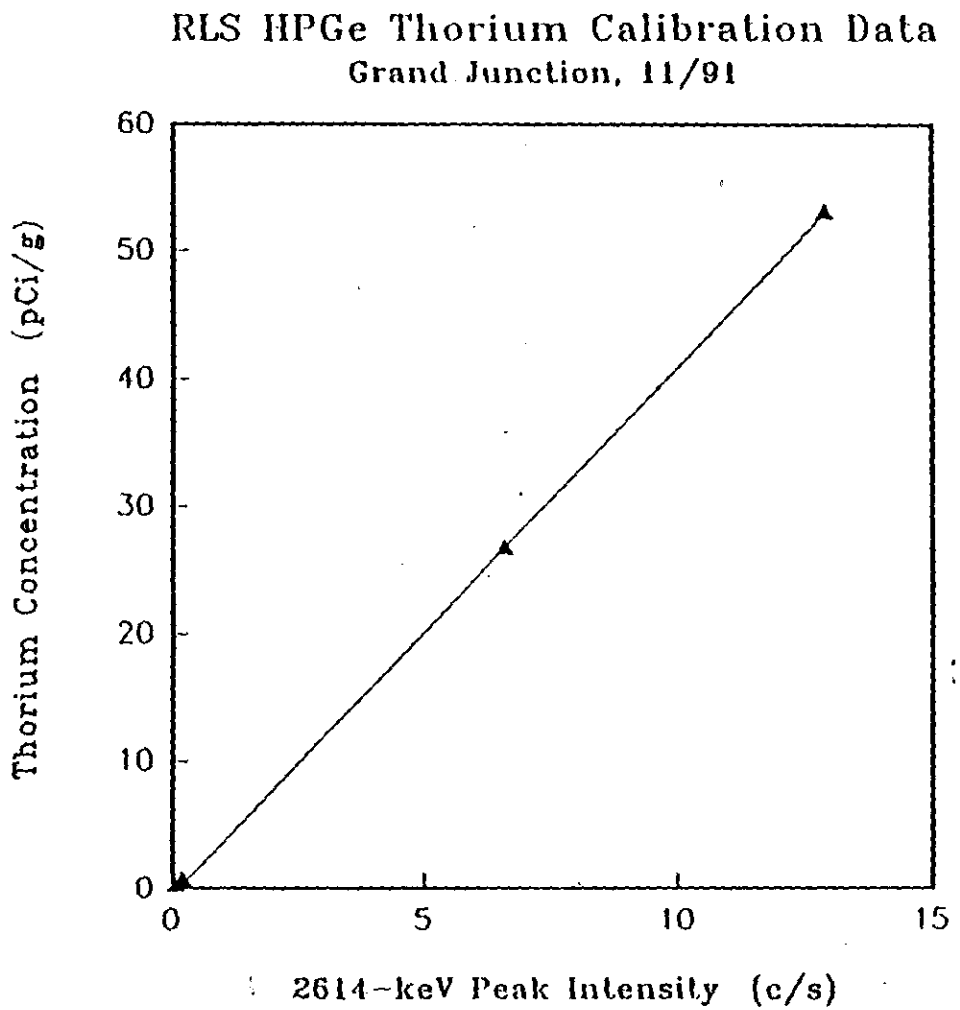

RLS HPGe Thorium Calibration Data
Grand Junction, 11/91
Thorium Concentration (pCi/g)
60
50
40
30
20
10
0
0
5
10
15
2614-keV Peak Intensity (c/s)

Figure 3

Spectral Gamma Detector Calibration

• Location	Department of Energy Grand Junction, Colorado November 1991
• Calibration Models Report	GJ/TMC-01 UC-70C (2nd Edition)
• Models Used	K, U, T, KW and others
• Hole Sizes Used	4.5, 7, 8.63, 9 and 12 inches
• Casing Thickness Correction	0.09, 0.33, 0.375, 0.40 inches
• Borehole Water Correction	4.5, 7, 9, and 12 inches
• Lead Shield Correction	Quantified for the one shield
• RLS Calibration Report	Calibration of the Radionuclide Logging System Germanium Detector; Koizumi et.al. WHC-SD-EN-TRP-004

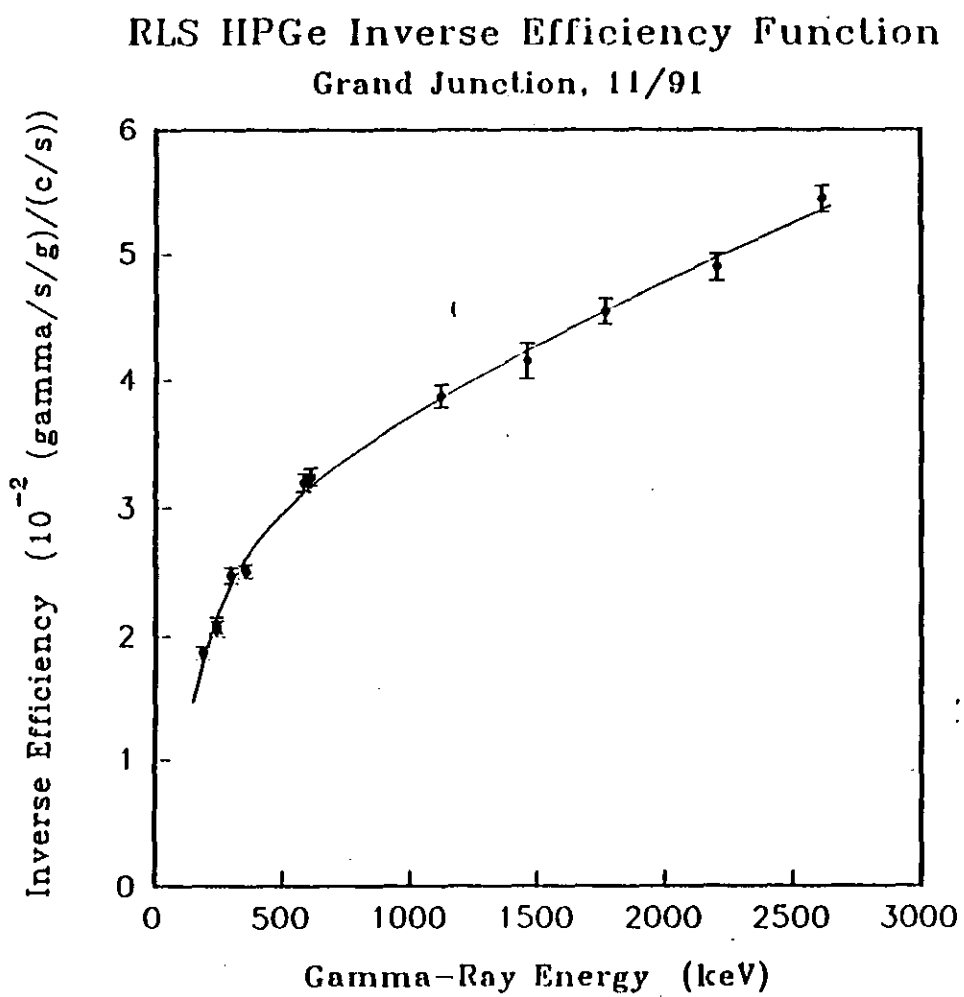

RLS HPGe Inverse Efficiency Function
Grand Junction, 11/91
Inverse Efficiency (10^-2 (gamma/s/g)/(c/s))
0
1
2
3
4
5
6
0
500
1000
1500
2000
2500
3000
Gamma-Ray Energy (keV)

Figure 4

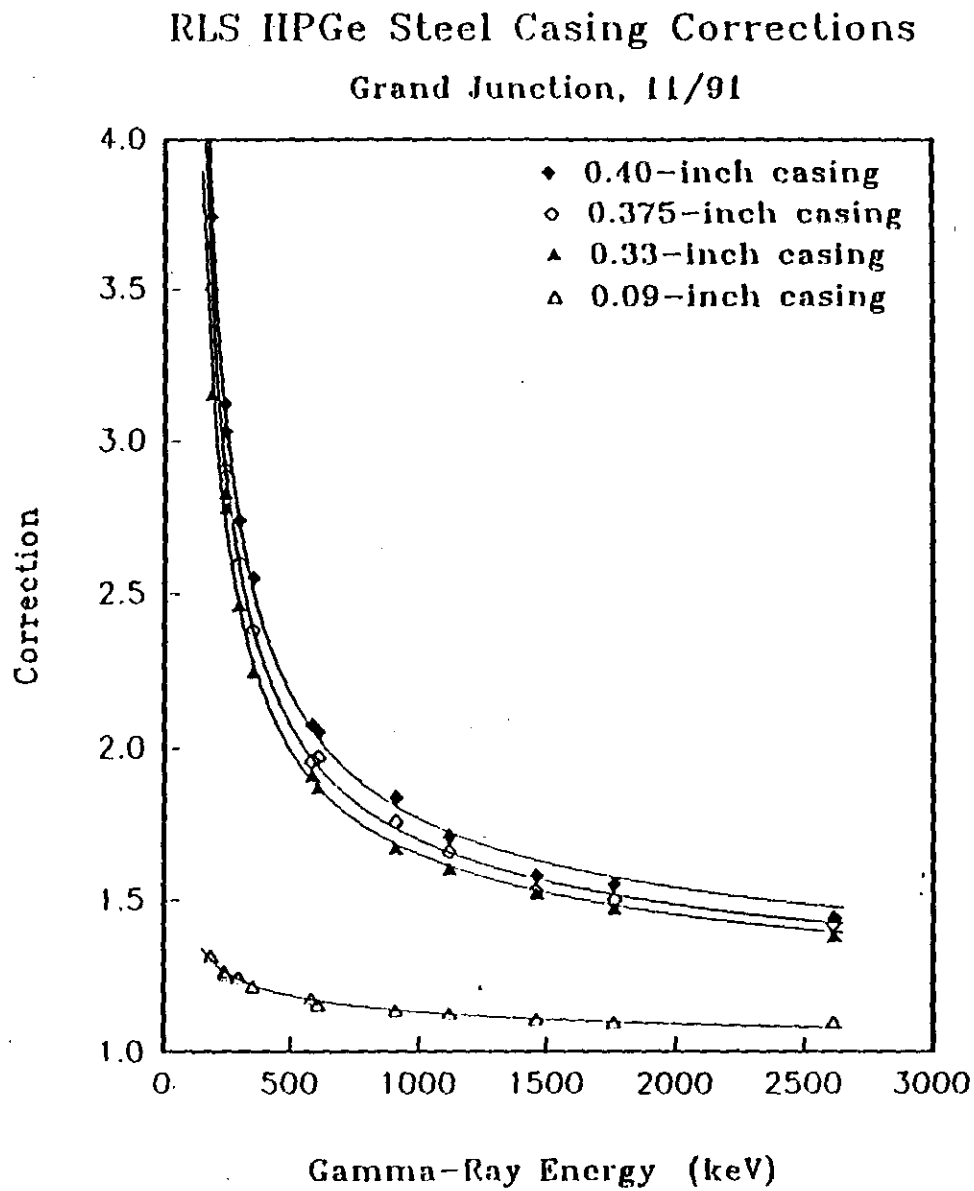
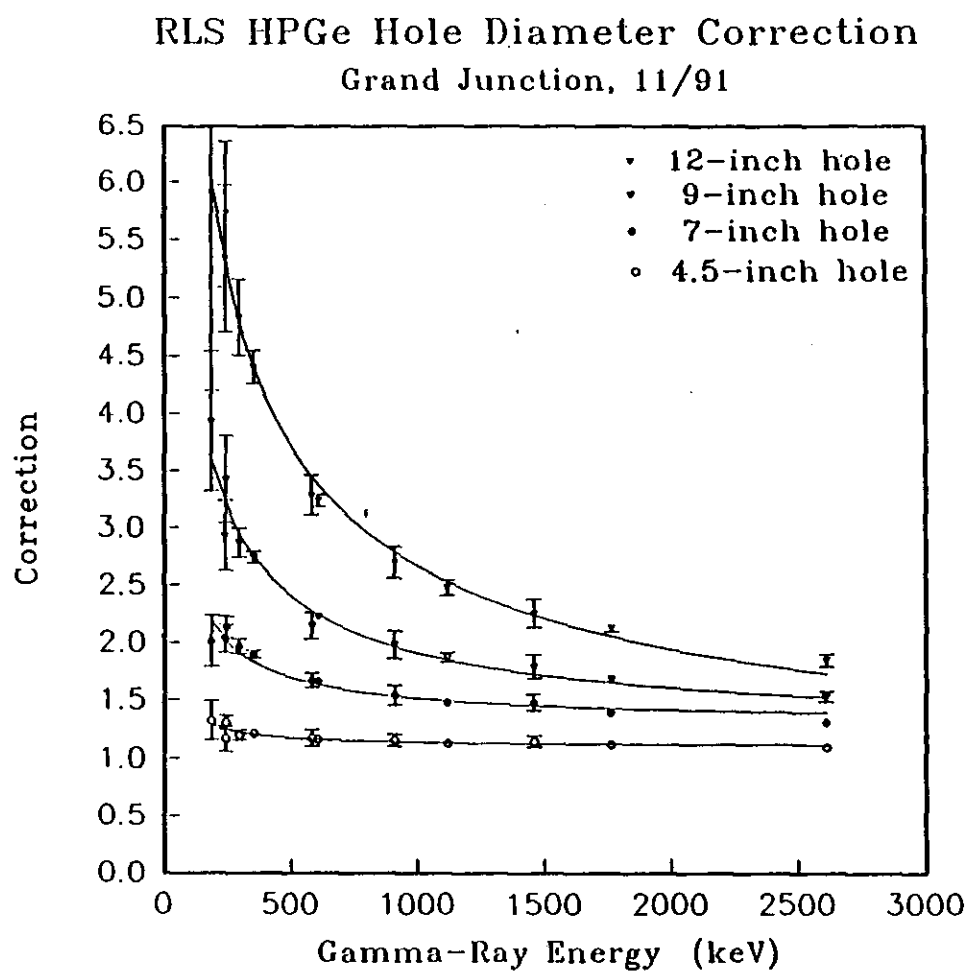

RLS HPGe Steel Casing Corrections
Grand Junction, 11/91
0.40-inch casing
0.375-inch casing
0.33-inch casing
0.09-inch casing
Correction
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
500
1000
1500
2000
2500
3000
Gamma-Ray Energy (keV)

Figure 7


RLS HPGe Hole Diameter Correction
Grand Junction, 11/91
12-inch hole
9-inch hole
7-inch hole
4.5-inch hole
Correction
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
500
1000
1500
2000
2500
3000
Gamma-Ray Energy (keV)

Attachment #6

VADOSE ZONE MODELING

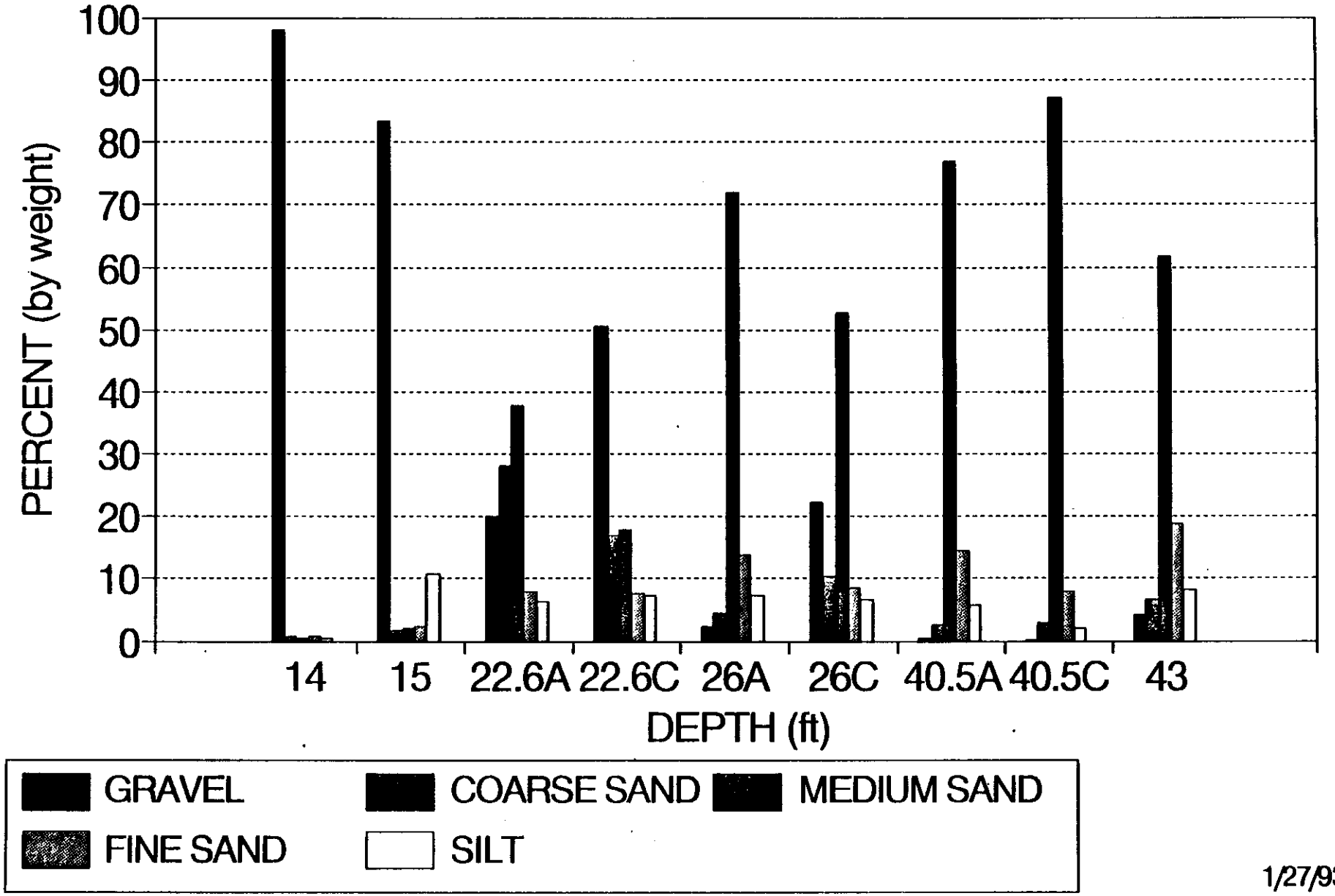
B57 CRIB

Presented by
Len Collard

January 27, 1993

B57 SIEVE DATA

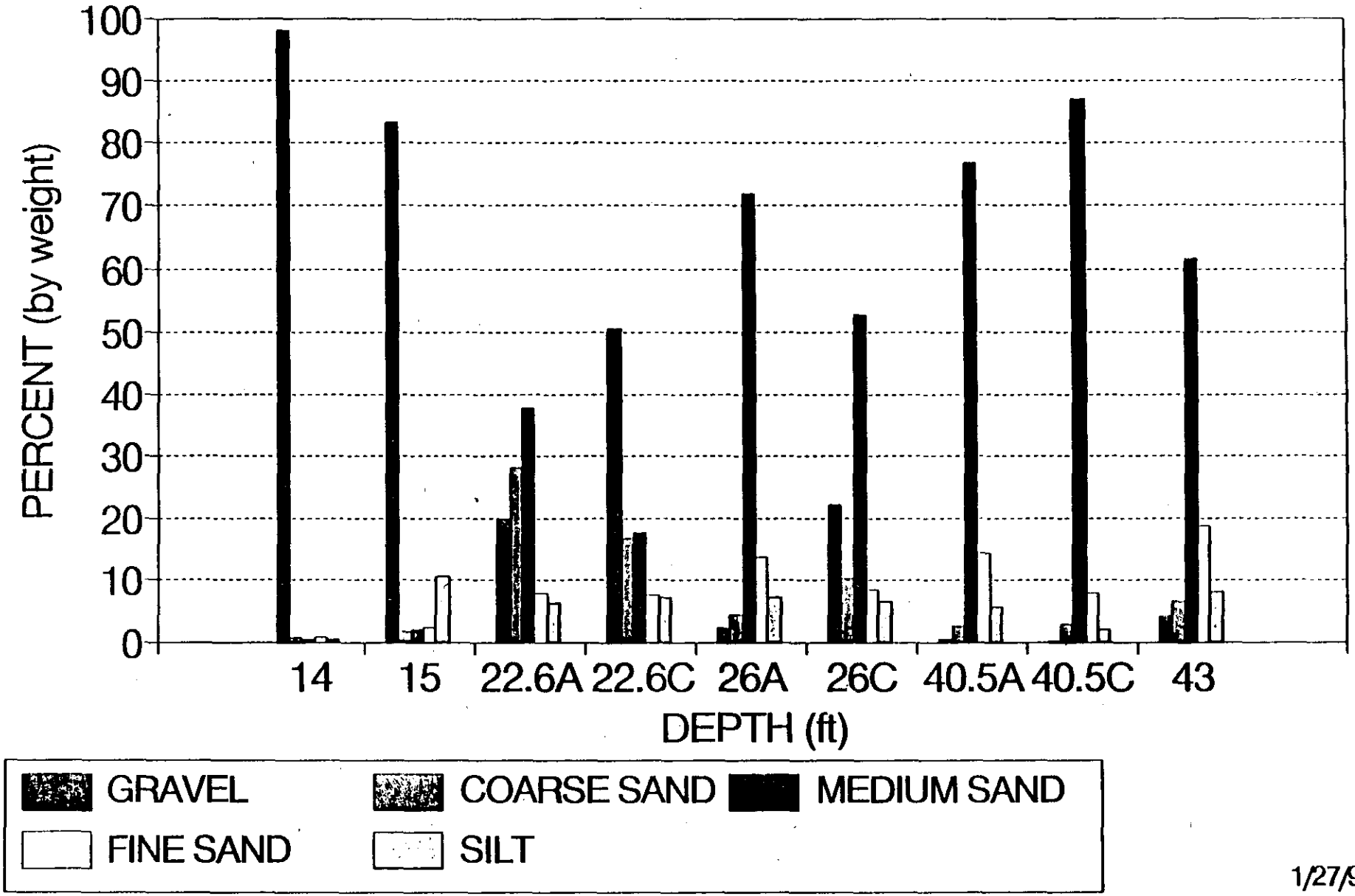
CRIB BASE AT 16.5 FEET



1/27/93

B57 SIEVE DATA

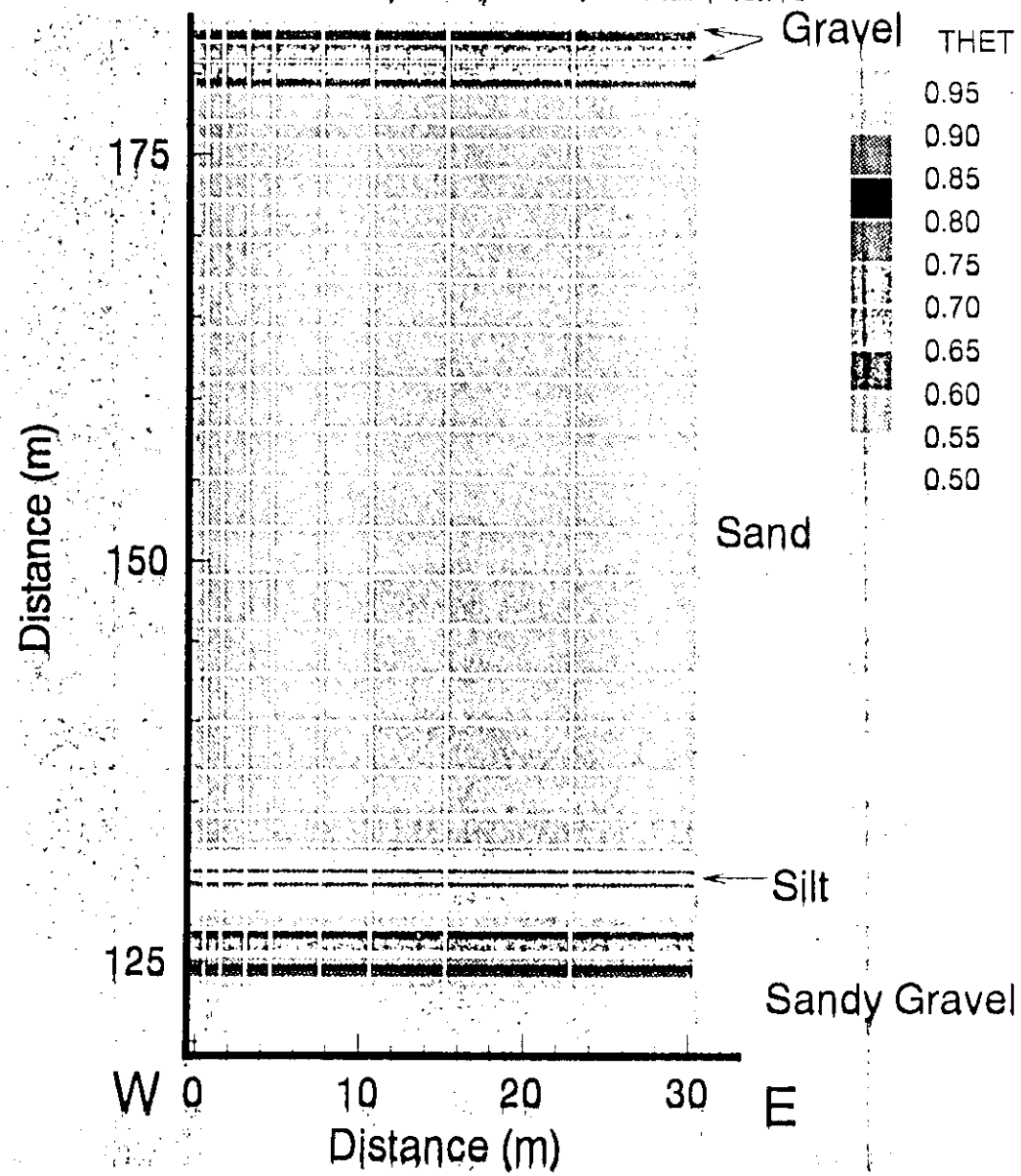
CRIB BASE AT 16.5 FEET

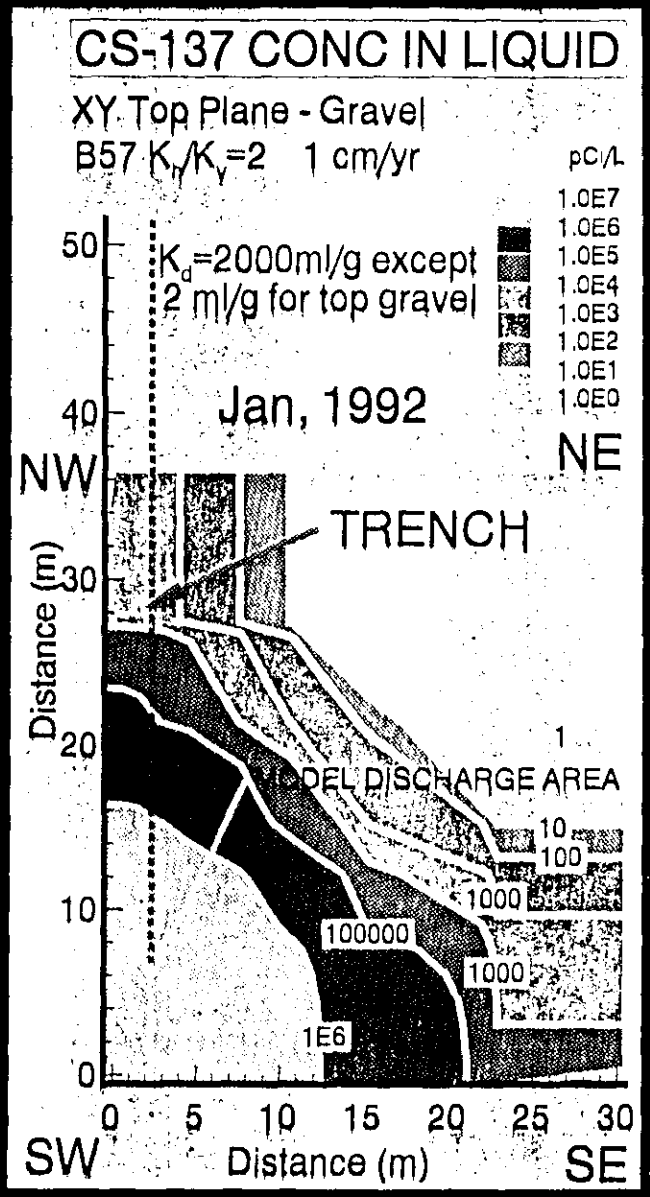


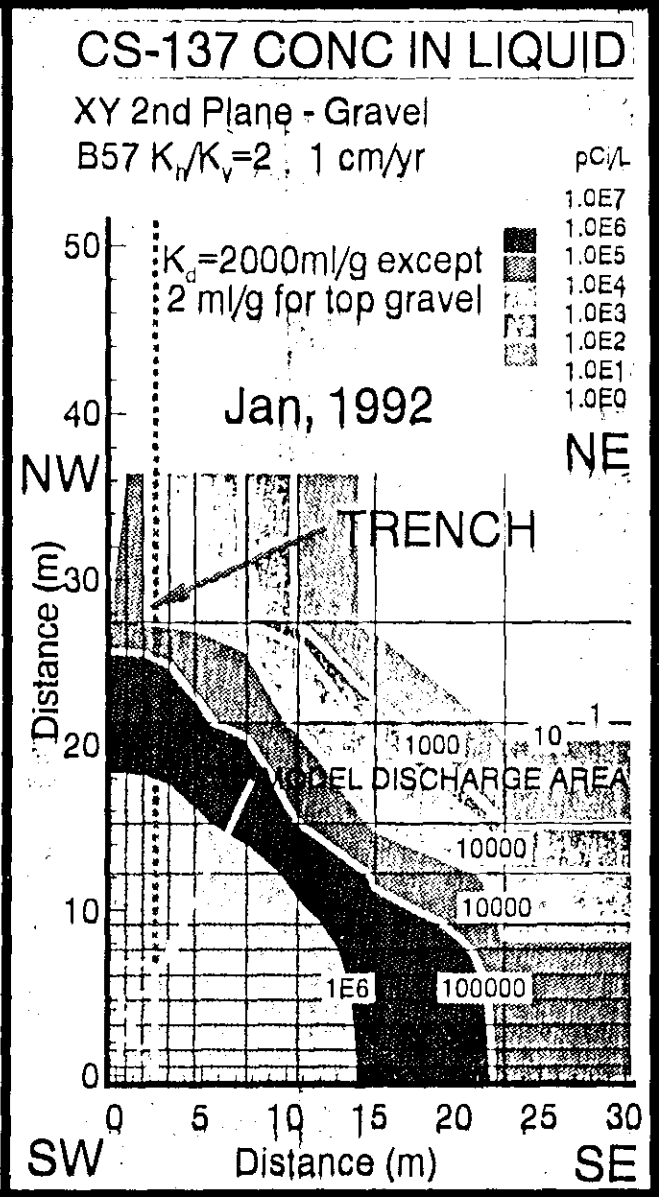
1/27/93

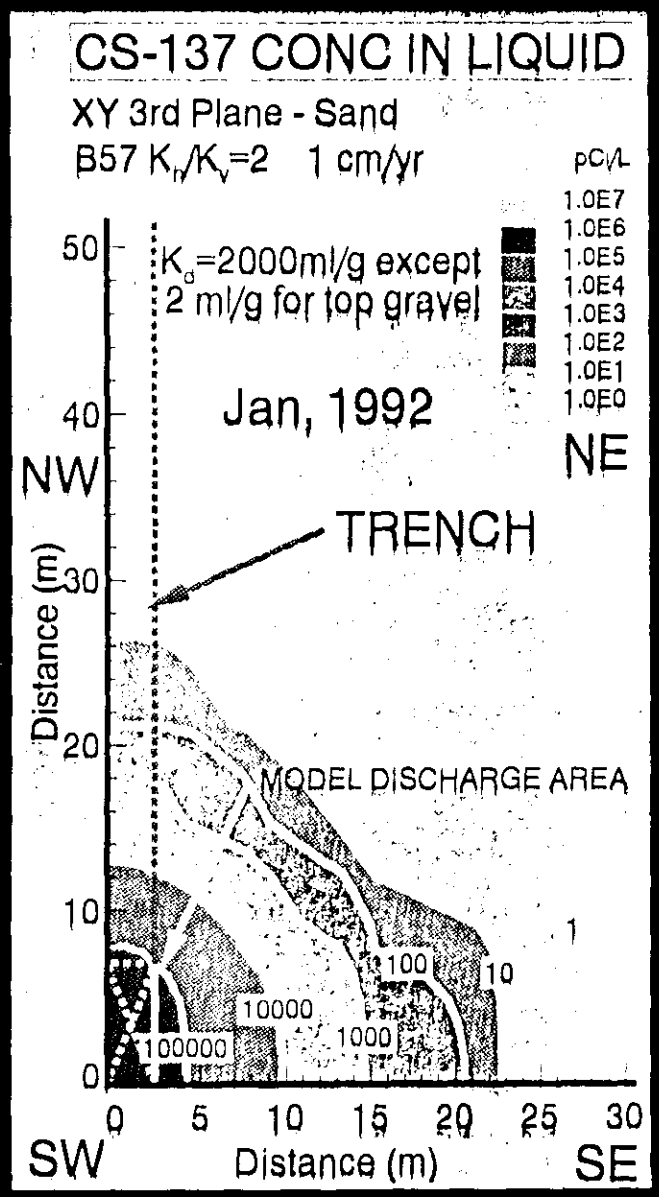
B57 Relative Saturation

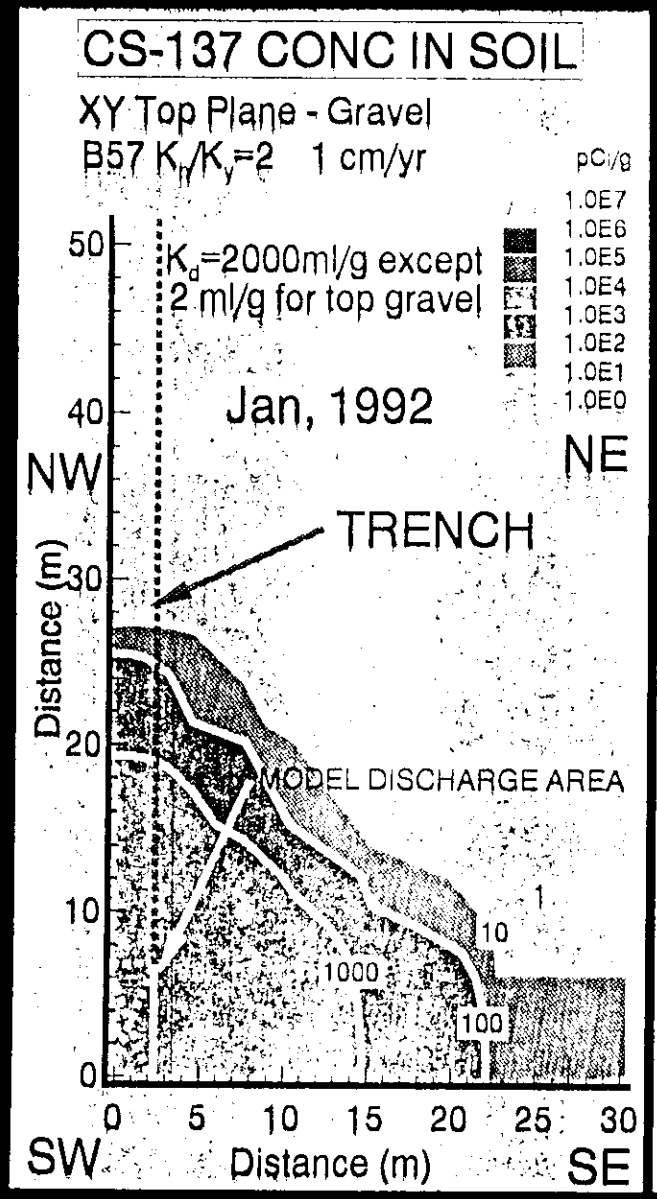
2022 (+30 years) XZ Plane

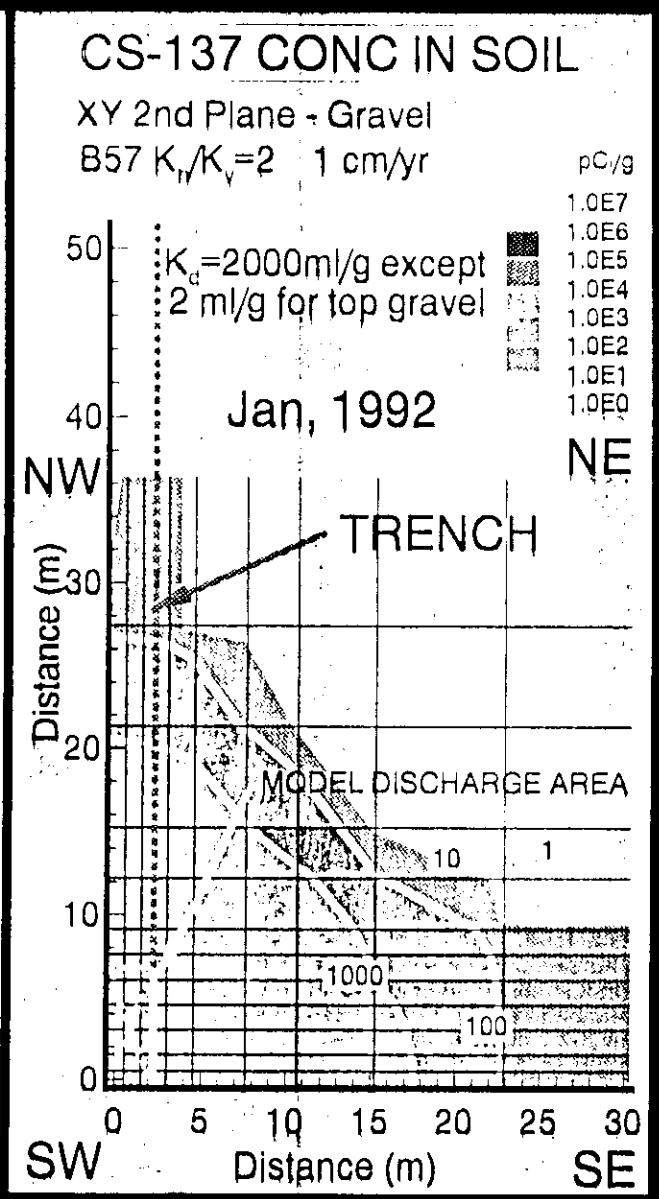


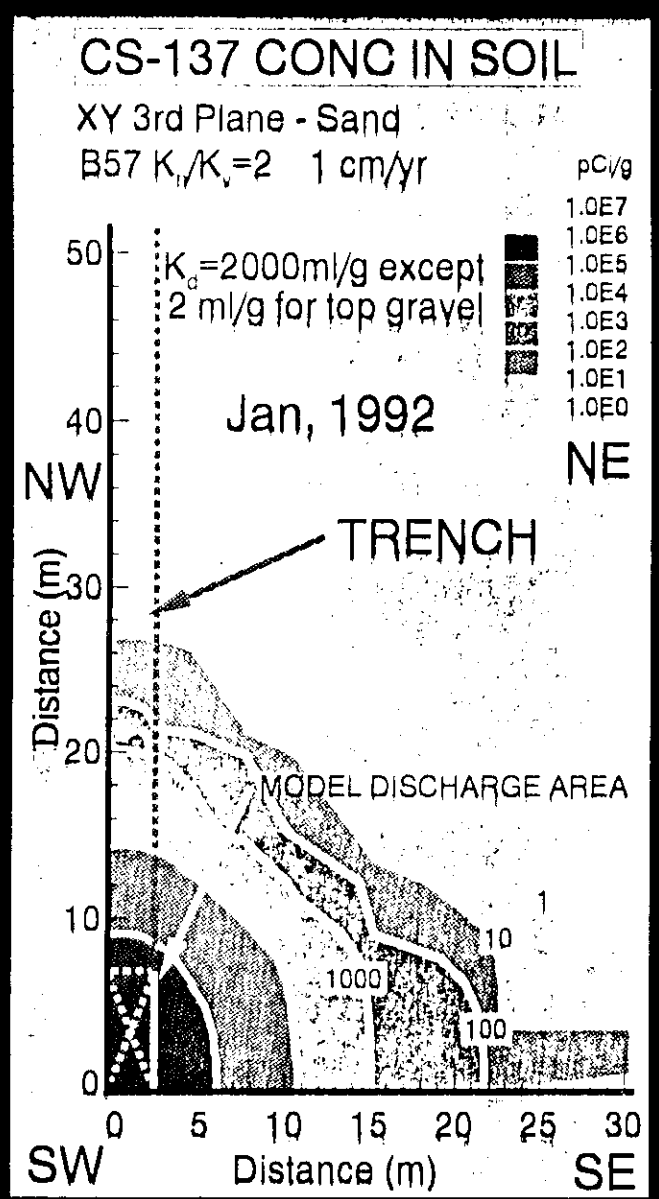

CS-137 CONC IN LIQUID
XY Top Plane - Gravel
B57 K_h/K_v=2 1 cm/yr
pCi/L
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
Jan, 1992
NW
NE
TRENCH
MODEL DISCHARGE AREA
1
10
100
1000
100000
1000
1E6
Distance (m)
0
10
20
30
40
50
0
5
10
15
20
25
30
SW
Distance (m)
SE

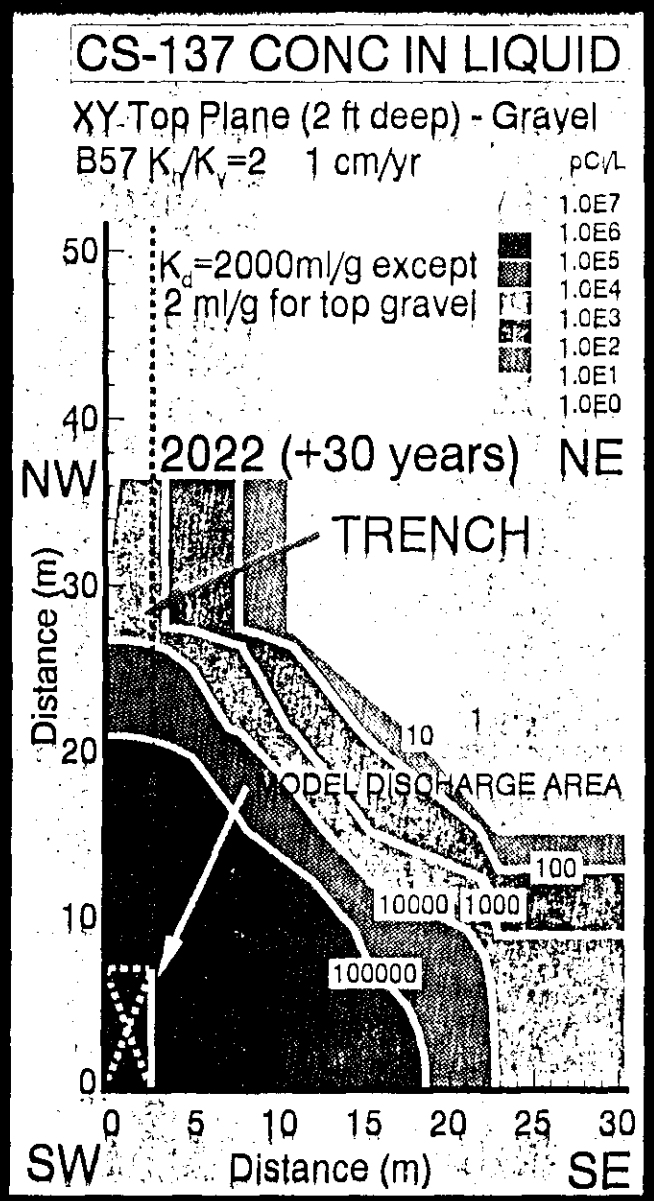

CS-137 CONC IN LIQUID
XY 2nd Plane - Gravel
B57 K_h/K_v=2 1 cm/yr
pCi/L
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
Jan, 1992
NW
NE
TRENCH
MODEL DISCHARGE AREA
1000
10
1
10000
10000
1E6
100000
Distance (m)
0
10
20
30
40
50
0
5
10
15
20
25
30
SW
Distance (m)
SE

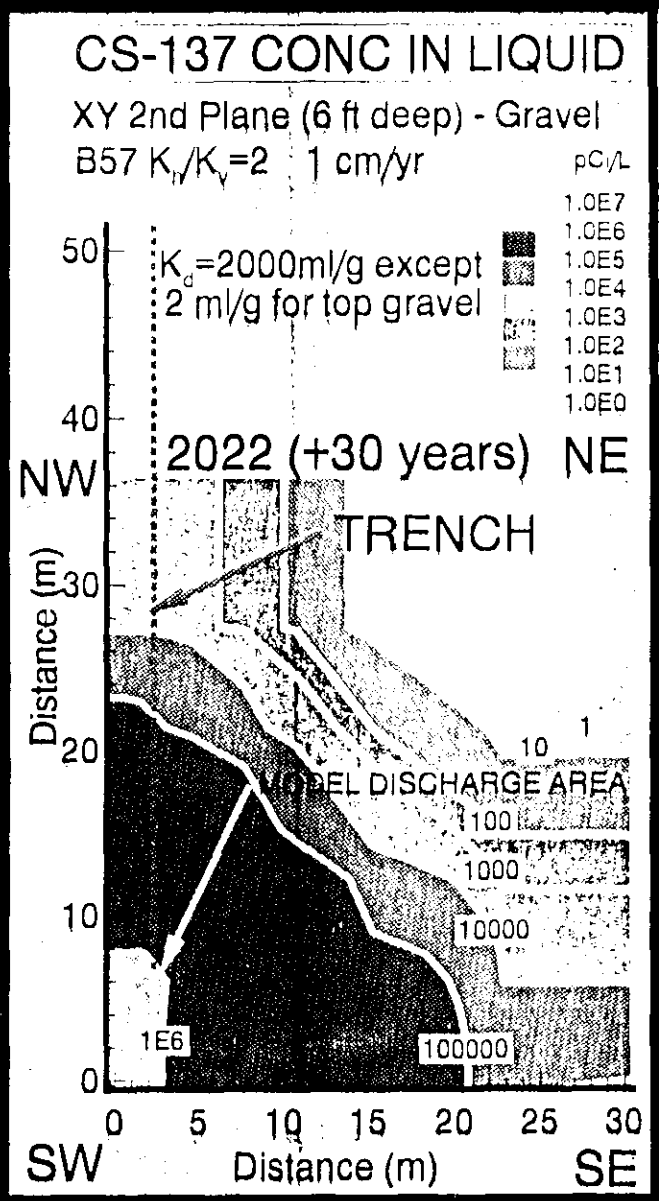

CS-137 CONC IN LIQUID
XY 3rd Plane - Sand
B57 K_h/K_v=2 1 cm/yr
pCi/L
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
Jan, 1992
NW
NE
TRENCH
MODEL DISCHARGE AREA
1
100
10
10000
100000
1000
Distance (m)
0
10
20
30
40
50
0
5
10
15
20
25
30
SW
Distance (m)
SE

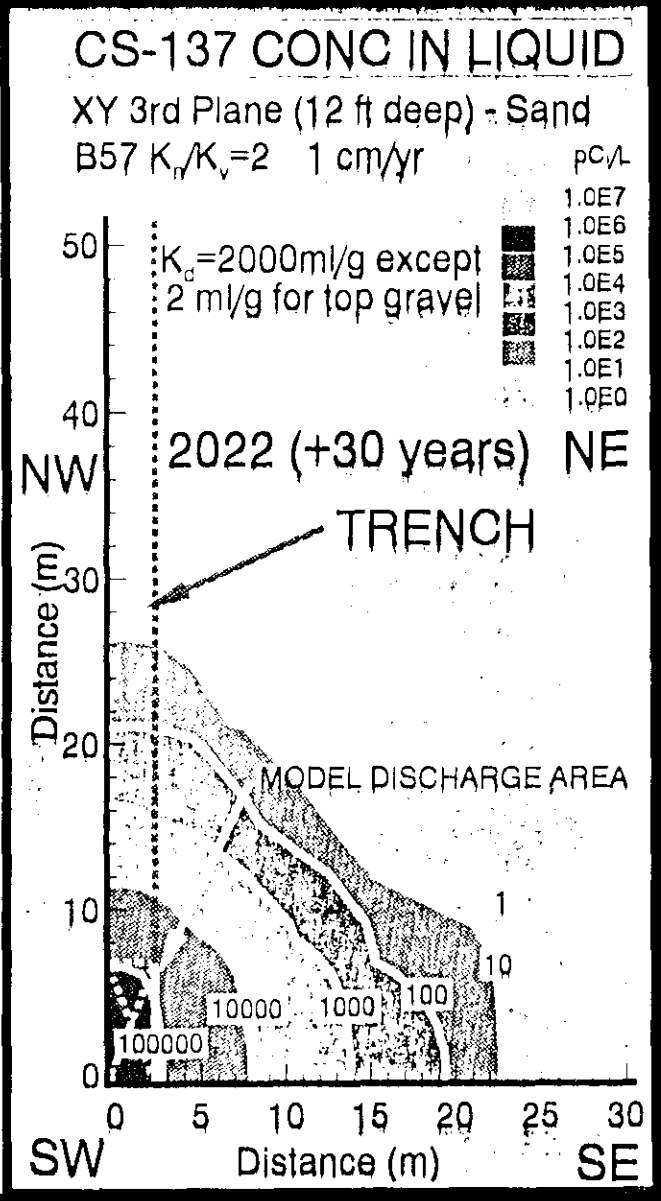

CS-137 CONC IN SOIL
XY Top Plane - Gravel
B57 K_h/K_v=2 1 cm/yr
pCi/g
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
Jan, 1992
NW
NE
TRENCH
MODEL DISCHARGE AREA
1
10
1000
100
Distance (m)
0
10
20
30
40
50
0 5 10 15 20 25 30
Distance (m)
SW
SE

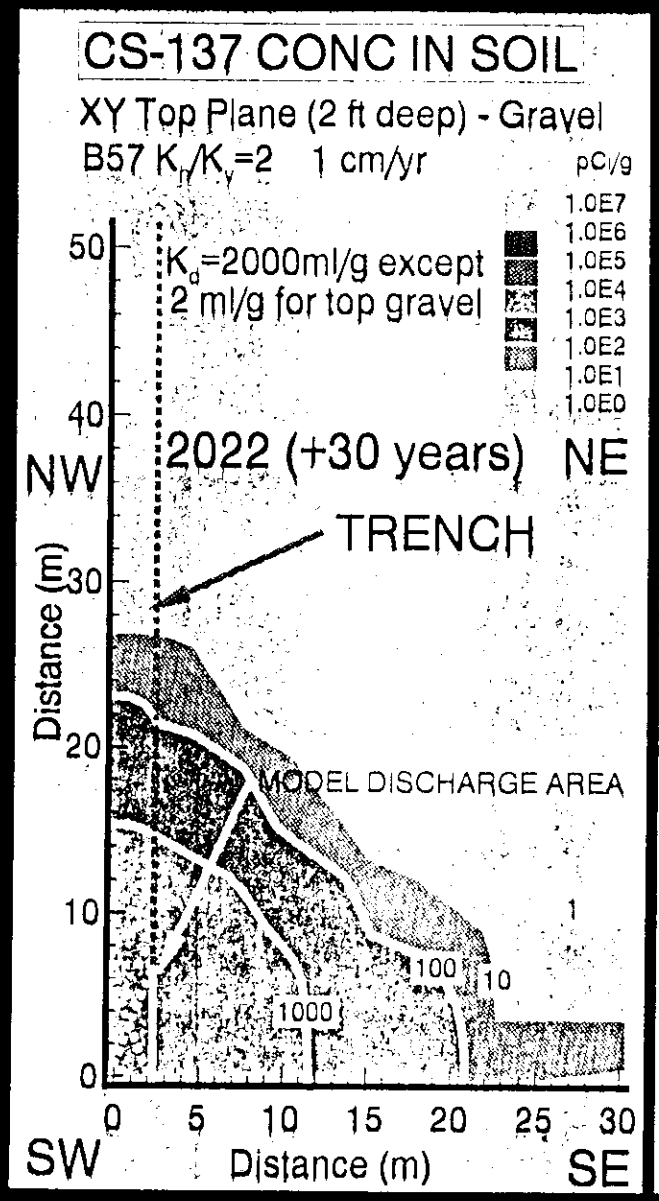

CS-137 CONC IN SOIL
XY 2nd Plane - Gravel
B57 K_h/K_v=2 1 cm/yr
pCi/g
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
Jan, 1992
NW
NE
TRENCH
MODEL DISCHARGE AREA
10
1
1000
100
Distance (m)
0
10
20
30
40
50
0 5 10 15 20 25 30
Distance (m)
SW
SE

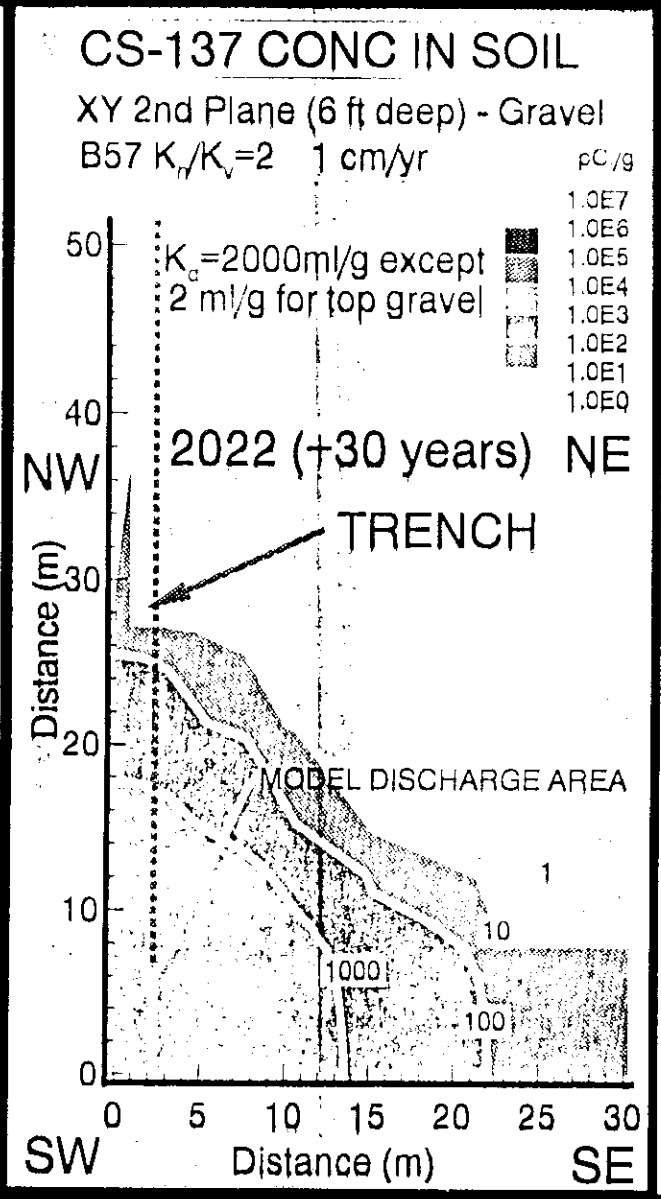

CS-137 CONC IN SOIL
XY 3rd Plane - Sand
B57 K_h/K_v=2 1 cm/yr
pCi/g
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
Jan, 1992
NW
NE
TRENCH
MODEL DISCHARGE AREA
1
10
1000
100
Distance (m)
0
10
20
30
40
50
0 5 10 15 20 25 30
Distance (m)
SW
SE

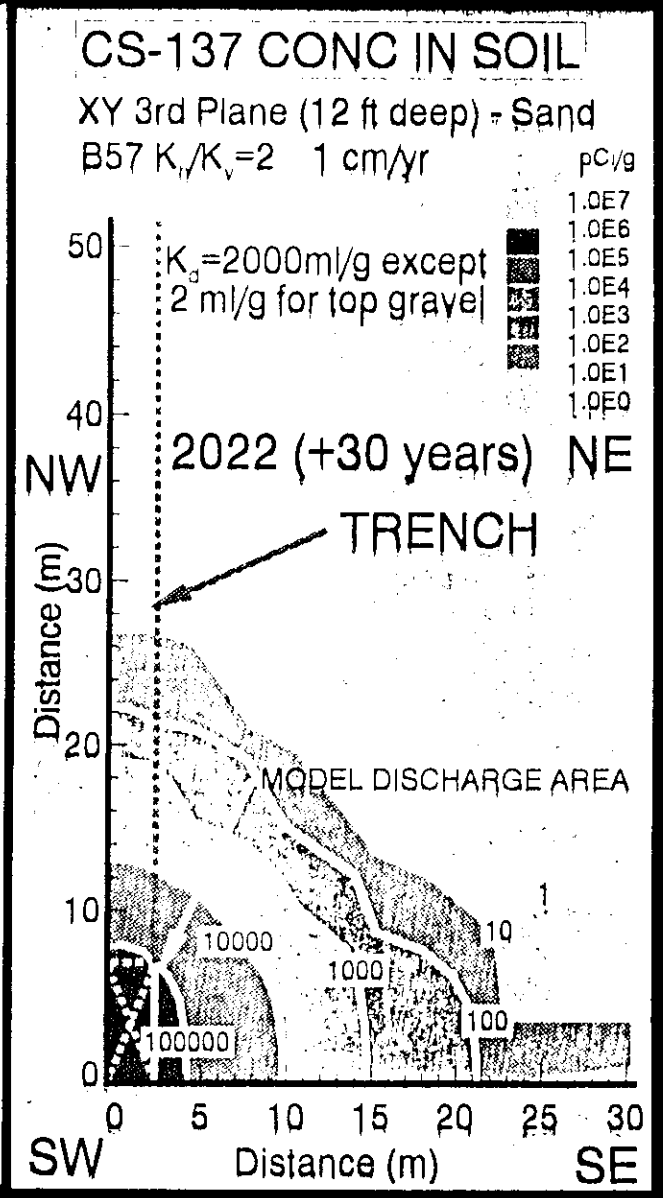

CS-137 CONC IN LIQUID
XY Top Plane (2 ft deep) - Gravel
B57 K_h/K_v=2 1 cm/yr
pCi/L
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
2022 (+30 years)
NW
NE
TRENCH
MODEL DISCHARGE AREA
Distance (m)
SW
SE
Distance (m)
1
10
100
1000
10000
100000

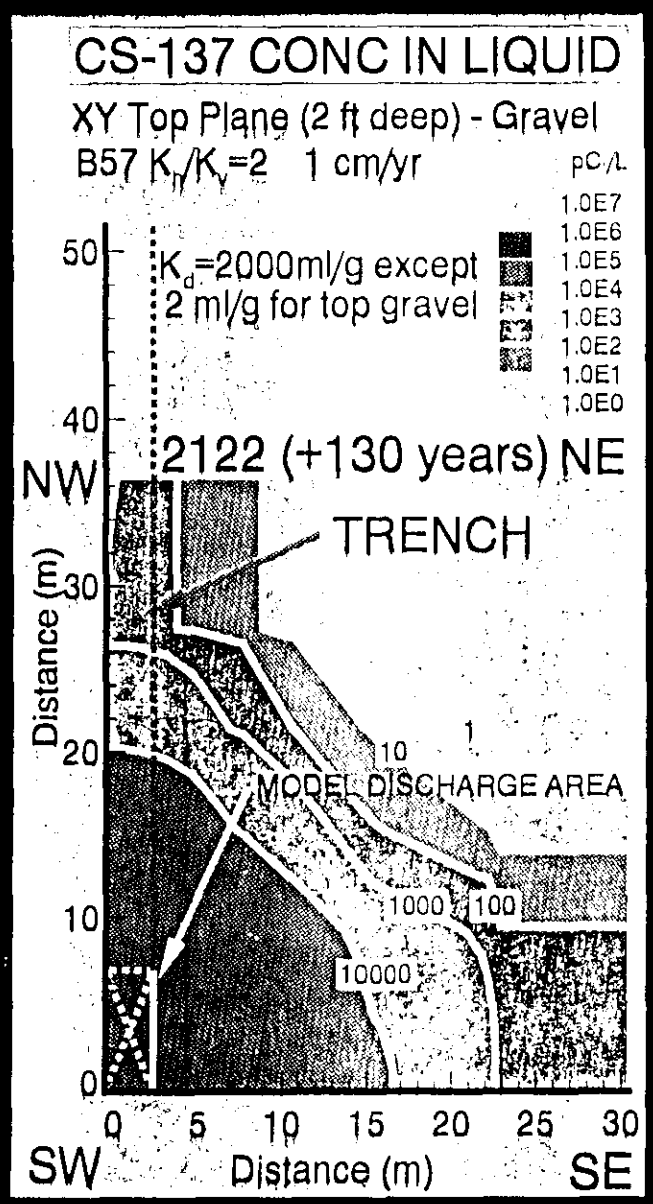

CS-137 CONC IN LIQUID
XY 2nd Plane (6 ft deep) - Gravel
B57 K_h/K_v=2 1 cm/yr
pCi/L
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
2022 (+30 years)
NW
NE
TRENCH
MODEL DISCHARGE AREA
Distance (m)
SW
SE
Distance (m)
1
10
100
1000
10000
100000
1E6

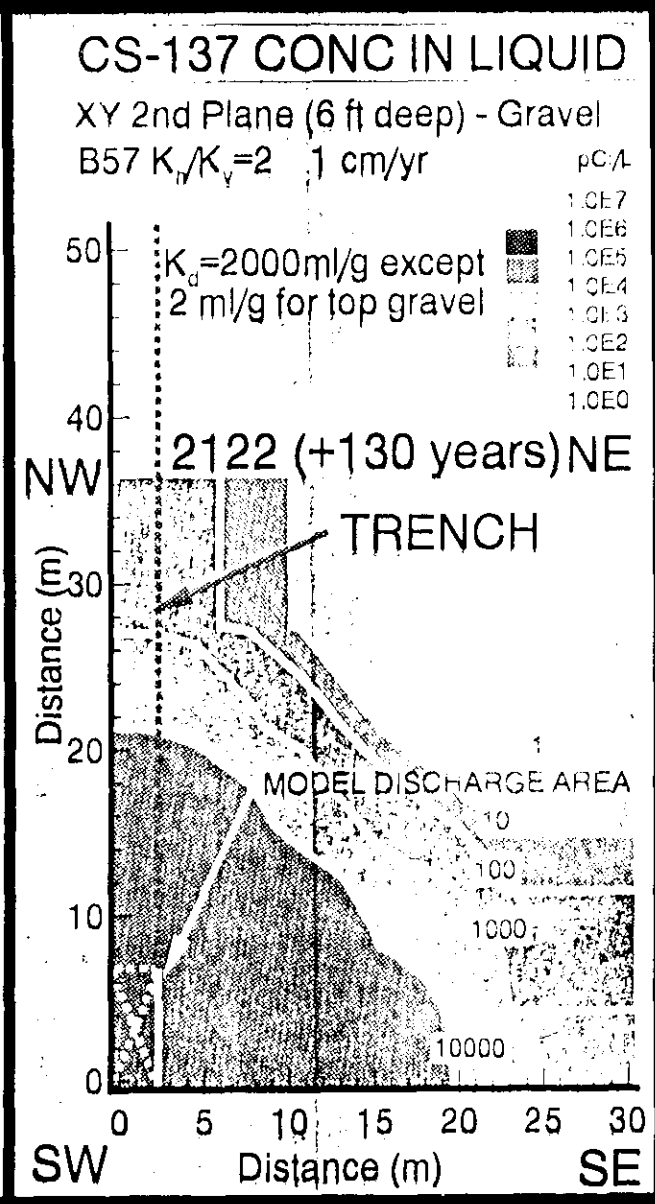

CS-137 CONC IN LIQUID
XY 3rd Plane (12 ft deep) - Sand
B57 K_h/K_v=2 1 cm/yr
pCi/L
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
2022 (+30 years)
NW
NE
TRENCH
MODEL DISCHARGE AREA
Distance (m)
SW
SE
Distance (m)
1
10
100
1000
10000
100000

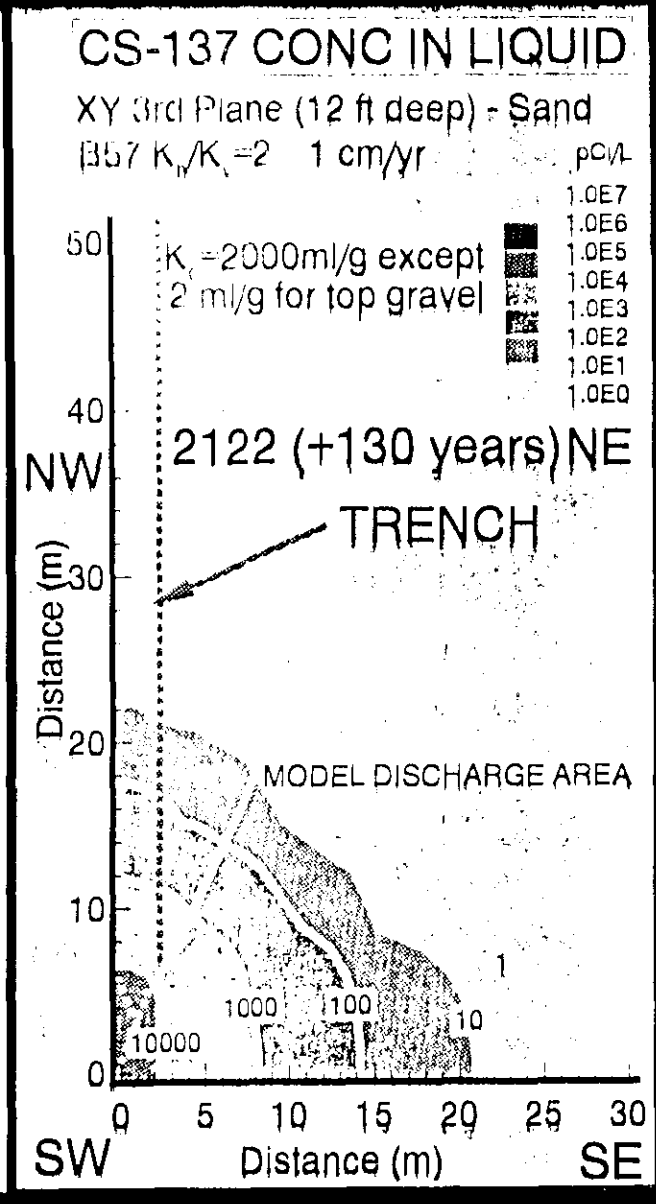

CS-137 CONC IN SOIL
XY Top Plane (2 ft deep) - Gravel
B57 K_h/K_v=2 1 cm/yr
pCi/g
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
2022 (+30 years)
NW
NE
TRENCH
MODEL DISCHARGE AREA
Distance (m)
SW
SE
Distance (m)

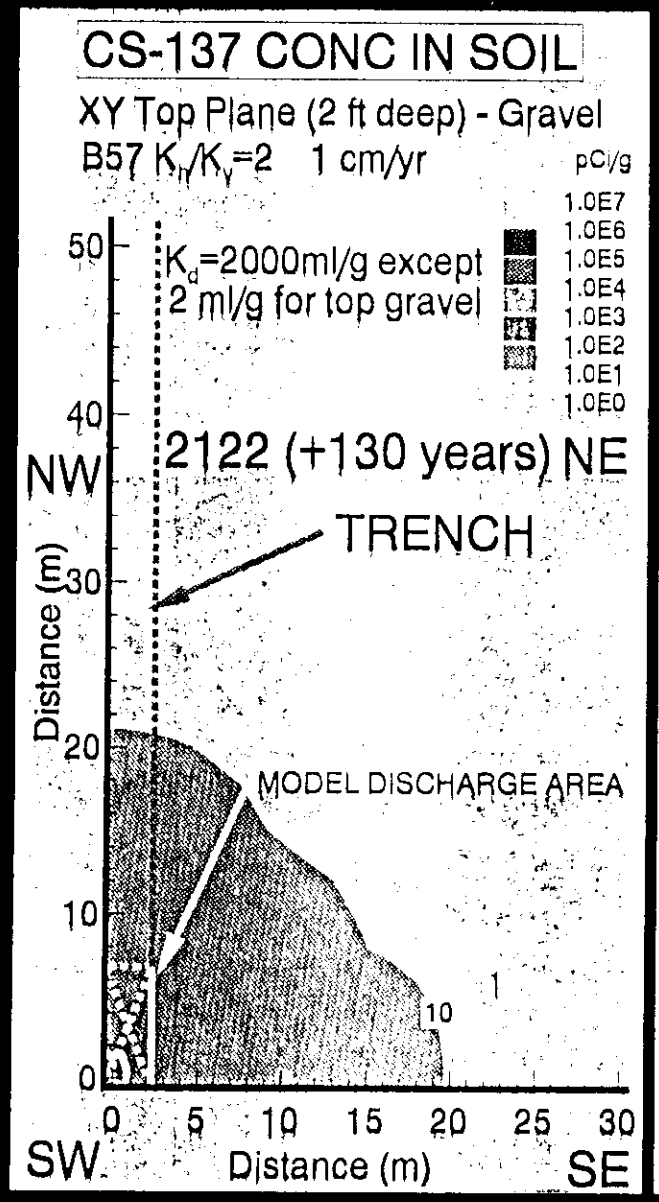

CS-137 CONC IN SOIL
XY 2nd Plane (6 ft deep) - Gravel
B57 K_h/K_v=2 1 cm/yr
pCi/g
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
2022 (+30 years)
NW
NE
TRENCH
MODEL DISCHARGE AREA
Distance (m)
SW
SE
Distance (m)

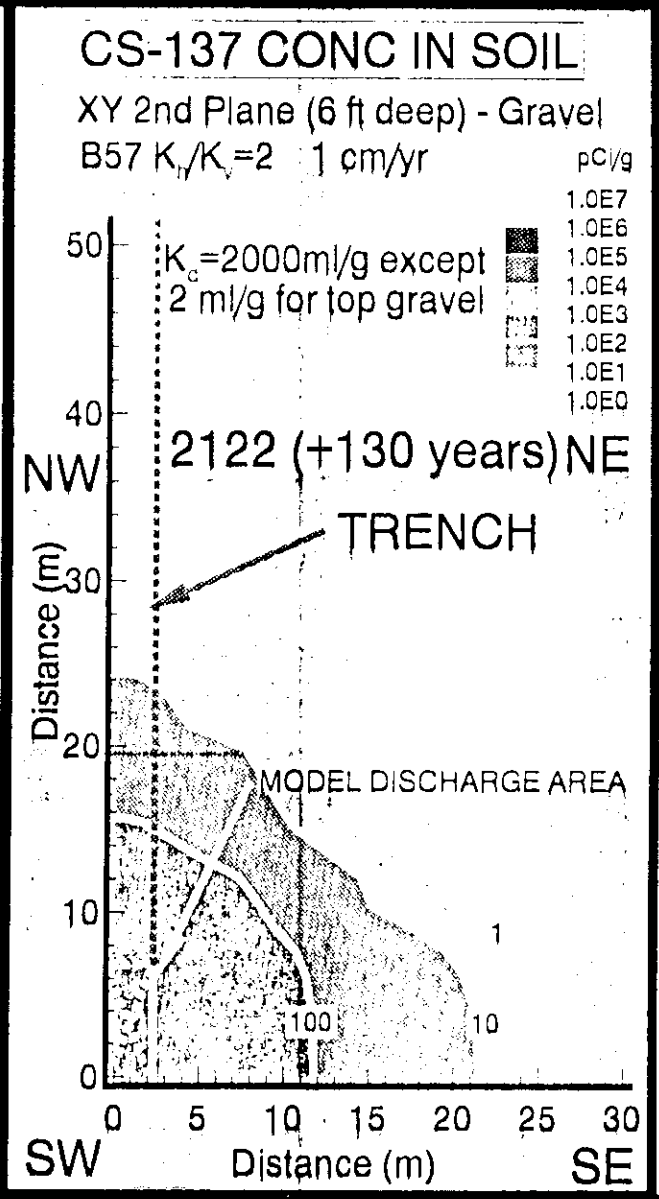

CS-137 CONC IN SOIL
XY 3rd Plane (12 ft deep) - Sand
B57 K_h/K_v=2 1 cm/yr
pCi/g
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
2022 (+30 years)
NW
NE
TRENCH
MODEL DISCHARGE AREA
Distance (m)
SW
SE
Distance (m)

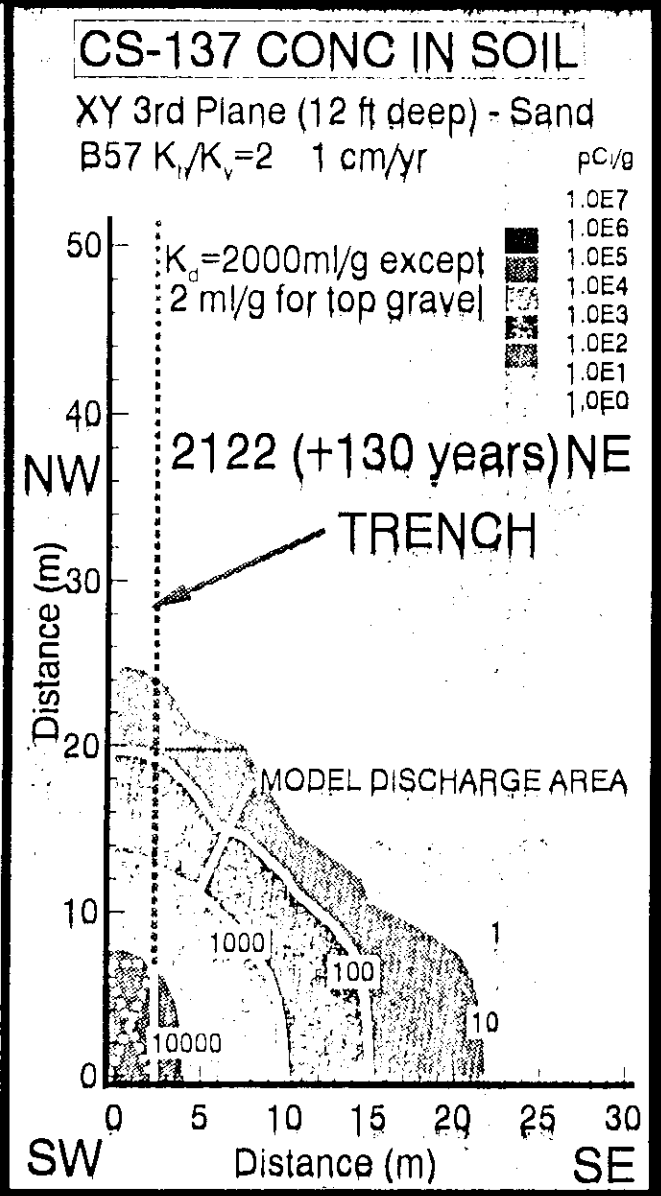

CS-137 CONC IN LIQUID
XY Top Plane (2 ft deep) - Gravel
B57 K_h/K_v=2 1 cm/yr
pCi/L
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
2122 (+130 years)
NW
NE
TRENCH
MODEL DISCHARGE AREA
10
1
1000
100
10000
Distance (m)
0
10
20
30
40
50
0
5
10
15
20
25
30
SW
Distance (m)
SE


CS-137 CONC IN LIQUID
XY 2nd Plane (6 ft deep) - Gravel
B57 K_h/K_v=2 1 cm/yr
pCi/L
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
2122 (+130 years)
NW
NE
TRENCH
MODEL DISCHARGE AREA
1
10
100
1000
10000
Distance (m)
0
10
20
30
40
50
0
5
10
15
20
25
30
SW
Distance (m)
SE


CS-137 CONC IN LIQUID
XY 3rd Plane (12 ft deep) - Sand
B57 K_h/K_v=2 1 cm/yr
pCi/L
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
2122 (+130 years)
NW
NE
TRENCH
MODEL DISCHARGE AREA
1
10
100
1000
10000
Distance (m)
0
10
20
30
40
50
0
5
10
15
20
25
30
SW
Distance (m)
SE


CS-137 CONC IN SOIL
XY Top Plane (2 ft deep) - Gravel
B57 K_h/K_v=2 1 cm/yr
pCi/g
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
2122 (+130 years)
NW
NE
TRENCH
MODEL DISCHARGE AREA
Distance (m)
SW
SE
Distance (m)


CS-137 CONC IN SOIL
XY 2nd Plane (6 ft deep) - Gravel
B57 K_h/K_v=2 1 cm/yr
pCi/g
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
2122 (+130 years)
NW
NE
TRENCH
MODEL DISCHARGE AREA
Distance (m)
SW
SE
Distance (m)


CS-137 CONC IN SOIL
XY 3rd Plane (12 ft deep) - Sand
B57 K_h/K_v=2 1 cm/yr
pCi/g
1.0E7
1.0E6
1.0E5
1.0E4
1.0E3
1.0E2
1.0E1
1.0E0
K_d=2000ml/g except
2 ml/g for top gravel
2122 (+130 years)
NW
NE
TRENCH
MODEL DISCHARGE AREA
Distance (m)
SW
SE
Distance (m)

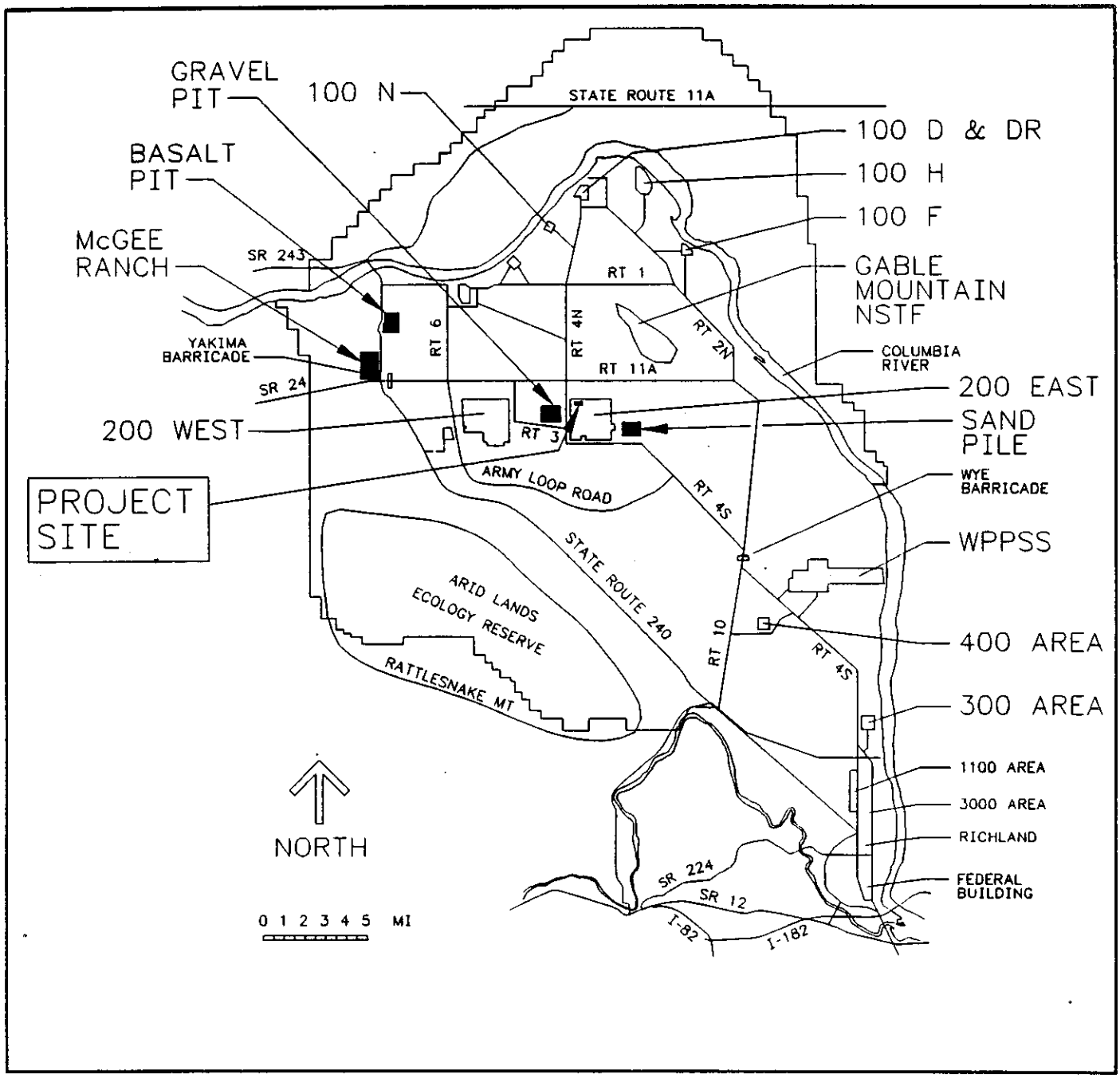
Attachment #7

PROTOTYPE BARRIER

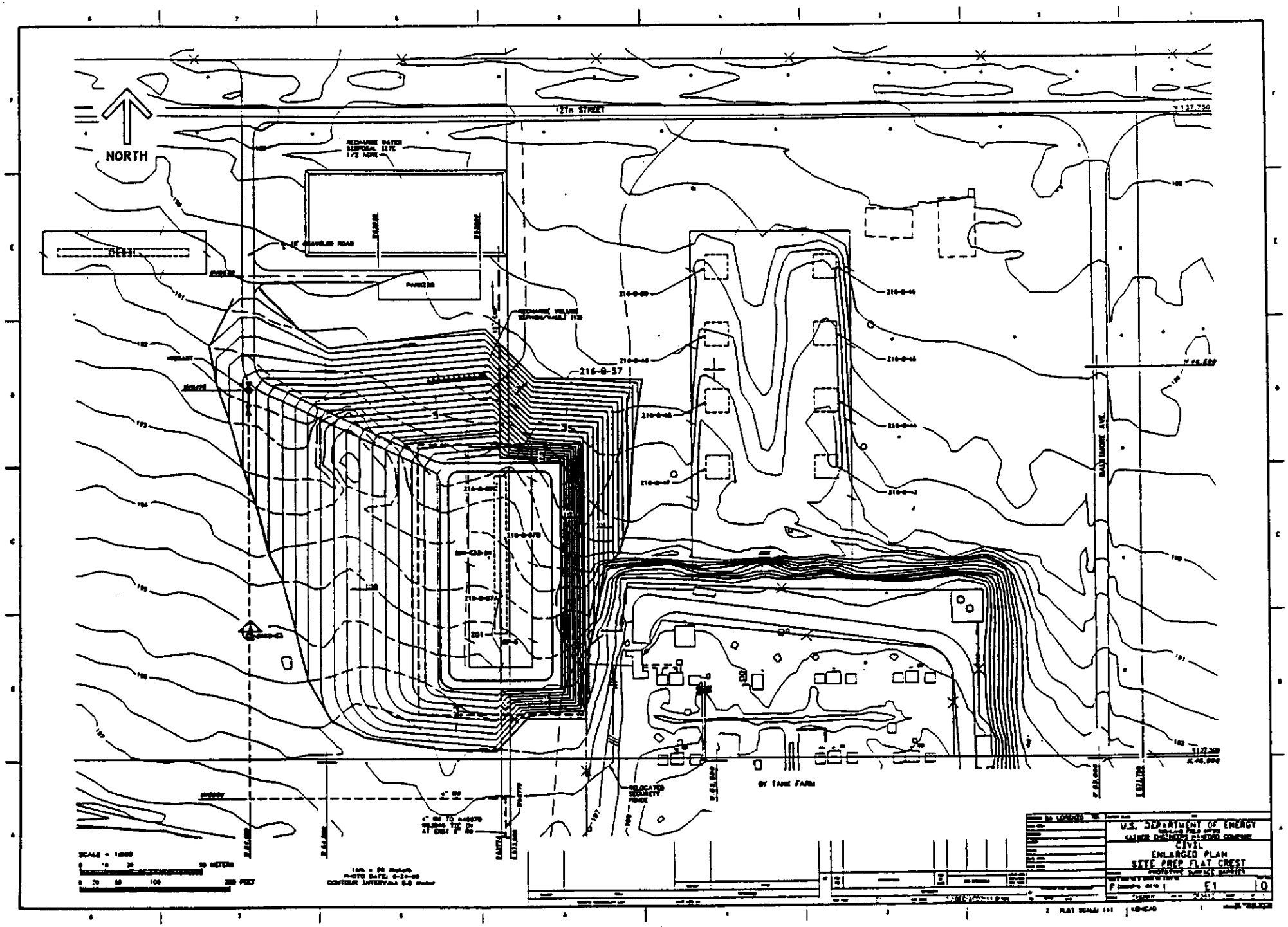
ENGINEERING DESIGN OVERVIEW

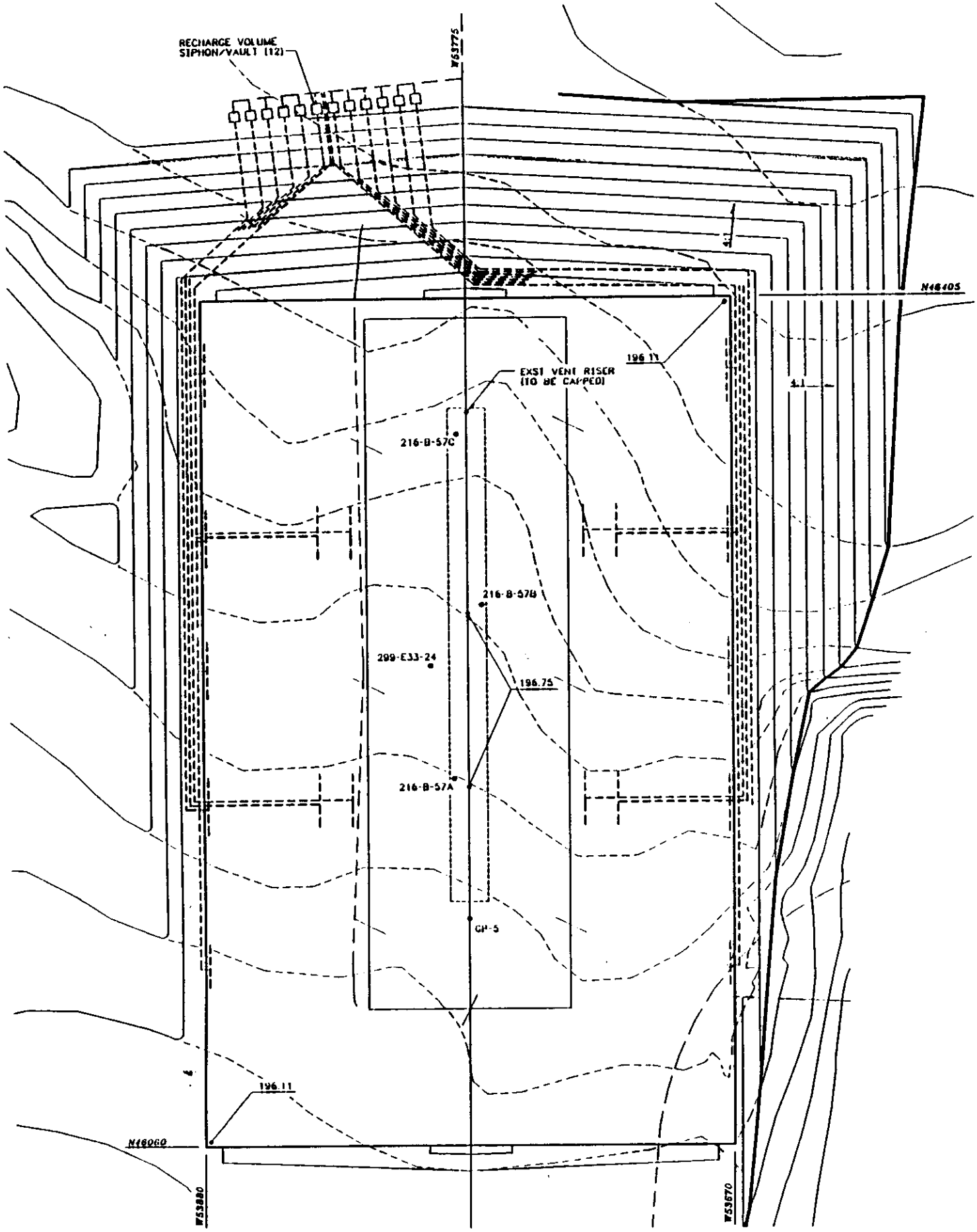
Presented by
Dave Fort

January 27, 1993


GRAVEL PIT
100 N
STATE ROUTE 11A
100 D & DR
BASALT PIT
100 H
100 F
McGEE RANCH
SR 243
RT 1
GABLE MOUNTAIN NSTF
RT 6
RT 4N
RT 2N
YAKIMA BARRICADE
RT 11A
COLUMBIA RIVER
SR 24
200 EAST
200 WEST
RT 3
SAND PILE
PROJECT SITE
ARMY LOOP ROAD
RT 4S
WYE BARRICADE
WPPSS
STATE ROUTE 240
ARID LANDS ECOLOGY RESERVE
RT 10
400 AREA
RT 4S
RATTLESNAKE MT
300 AREA
1100 AREA
3000 AREA
NORTH
RICHLAND
SR 224
SR 12
FEDERAL BUILDING
I-82
I-182
0 1 2 3 4 5 MI

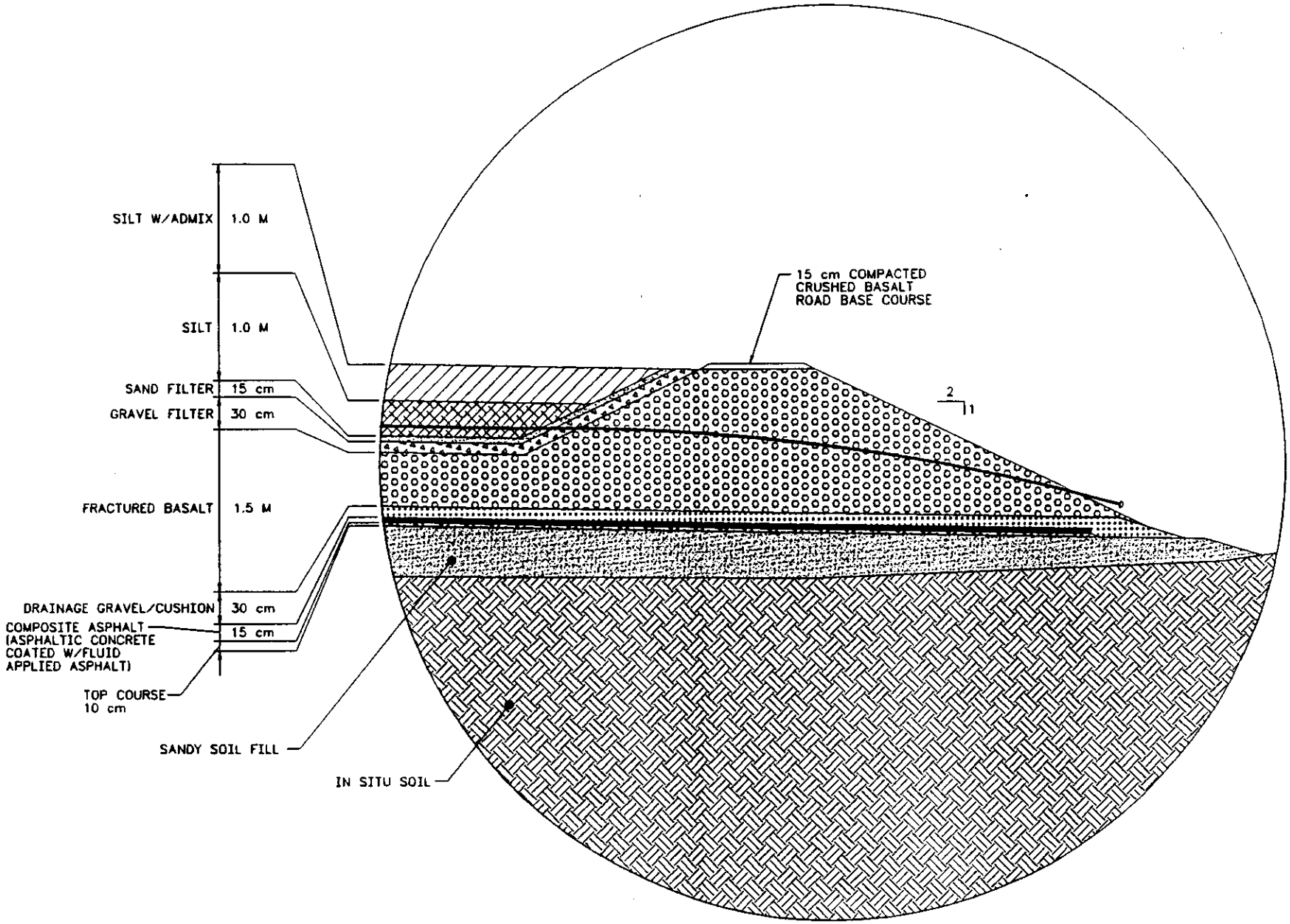
KEY MAP


NORTH
12TH STREET
BALTIMORE AVE.
216-B-57
BY TANK FARM
U.S. DEPARTMENT OF ENERGY
CIVIL
ENLARGED PLAN
SITE PREP FLAT CREST
F1
0

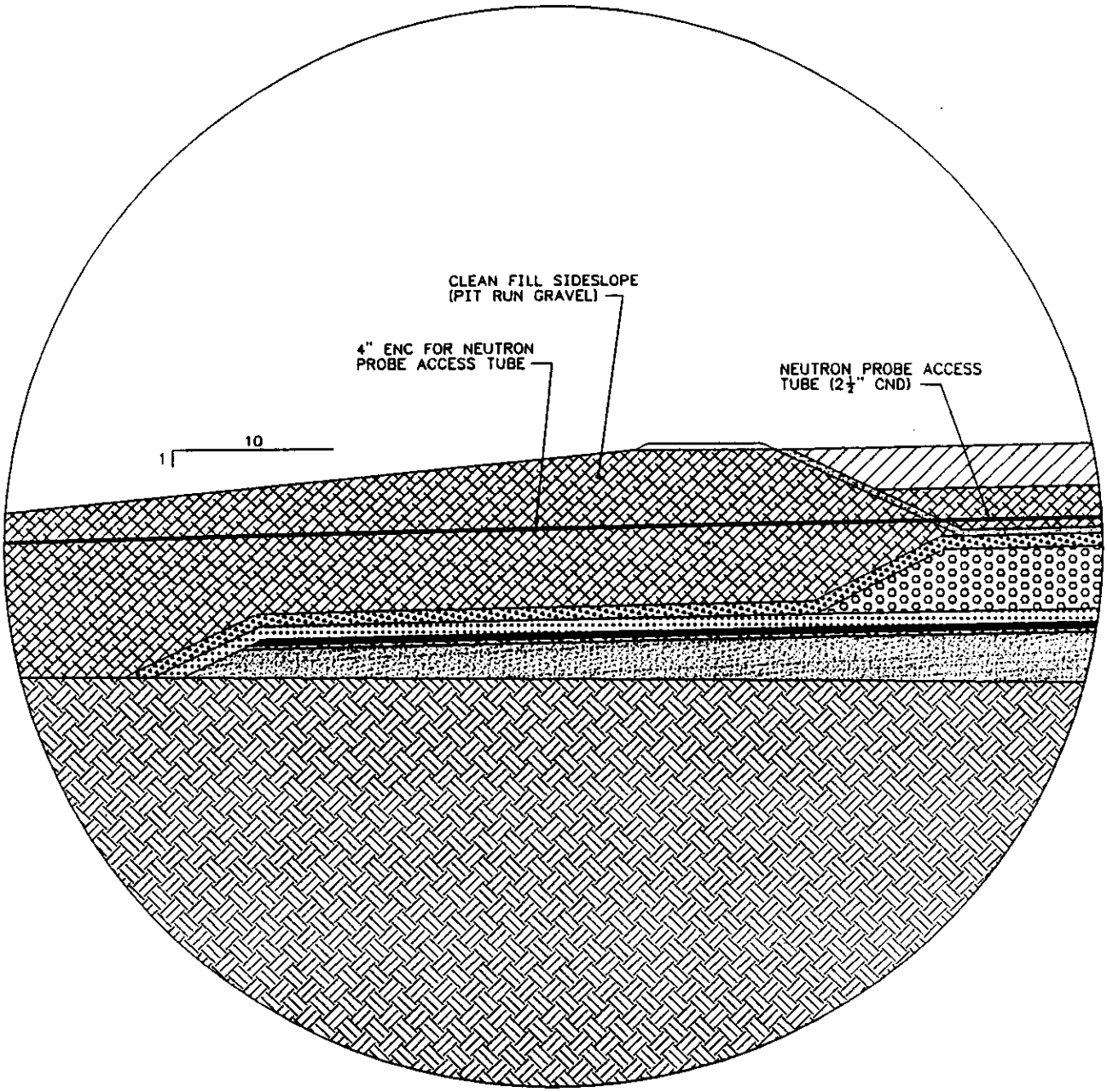


SITE PREP/ASPHALT SURFACE PLAN FLAT CREST

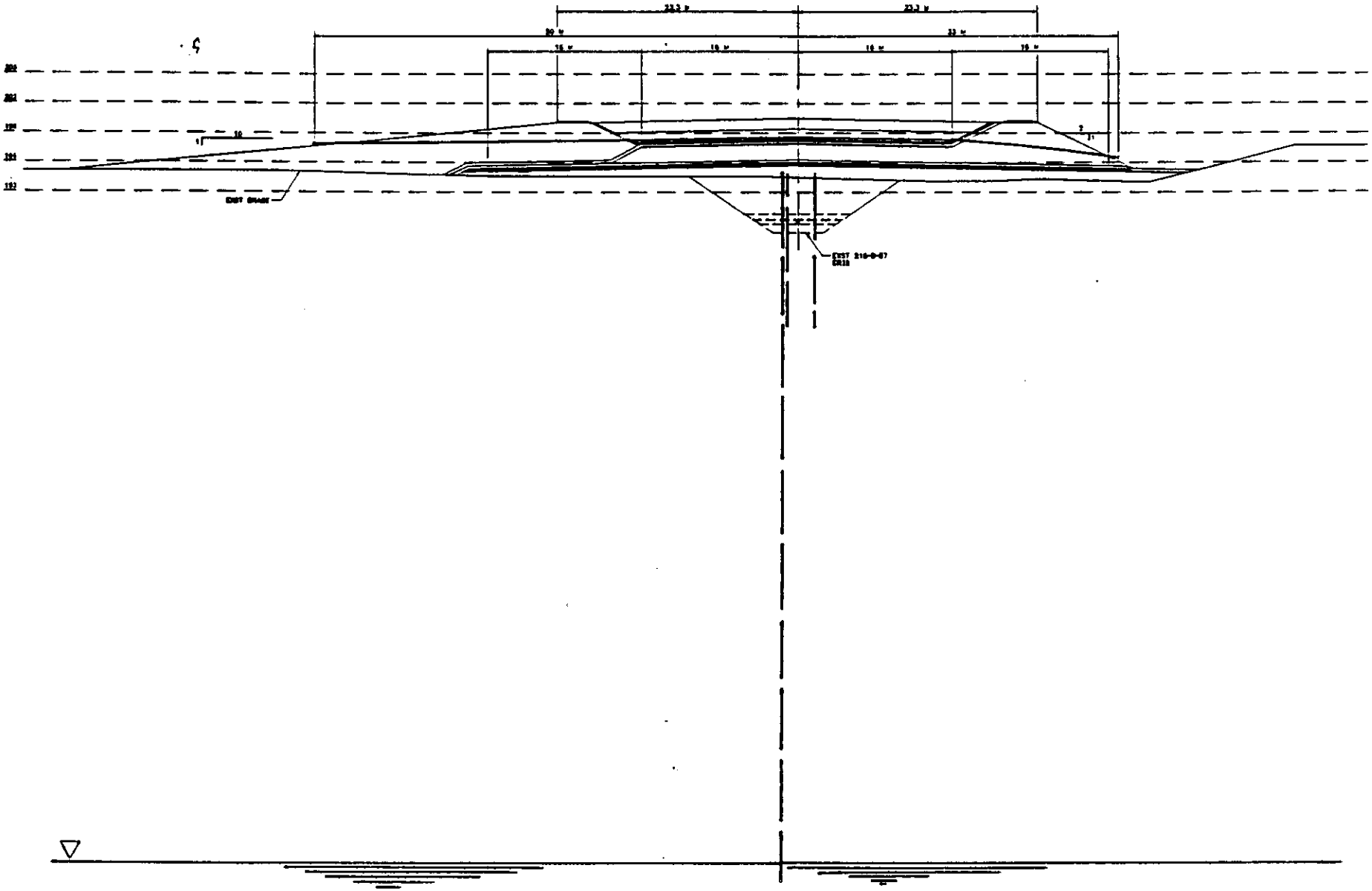
SCALE = 1:250

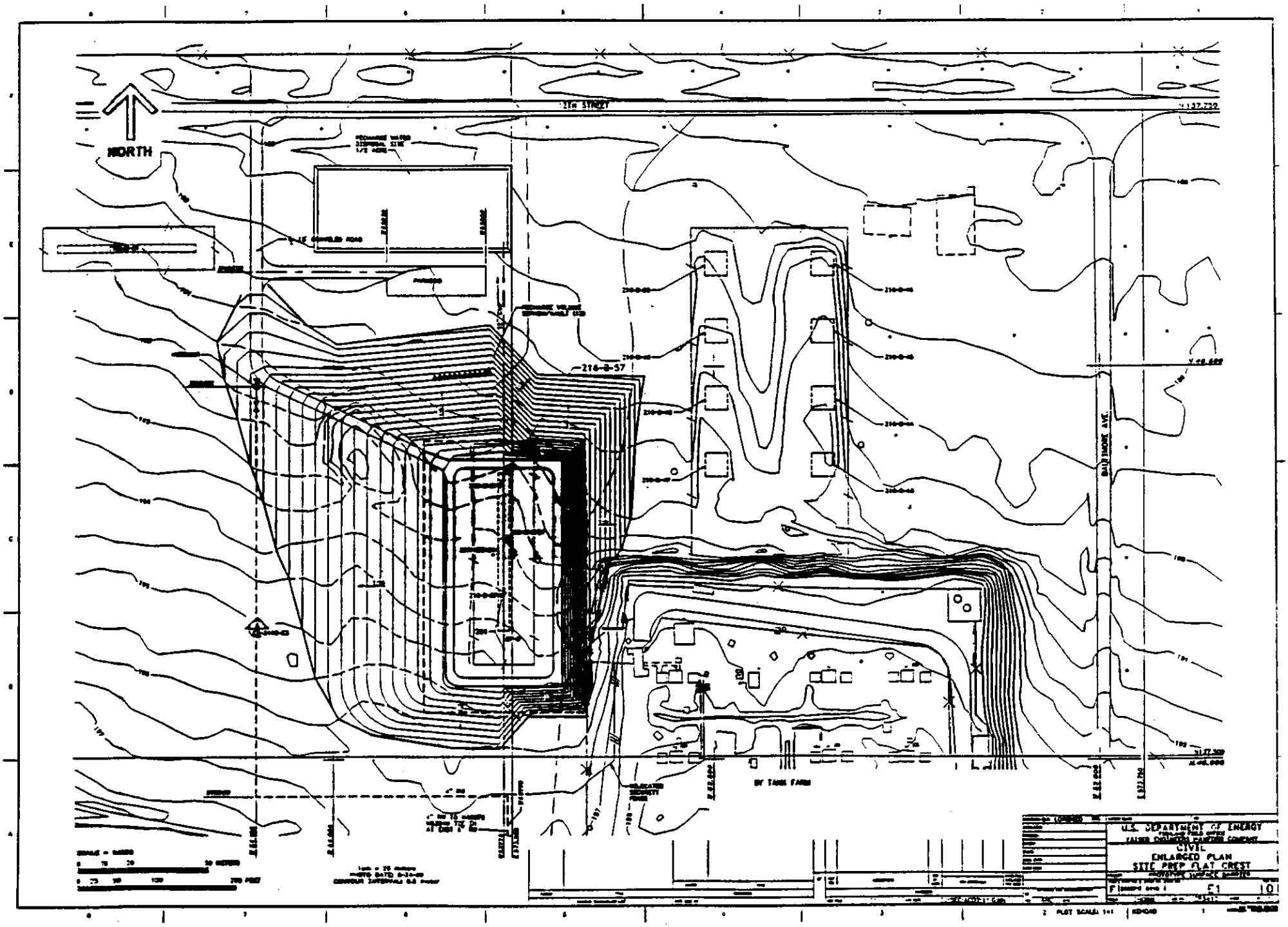


DETAIL
SCALE = 1:75



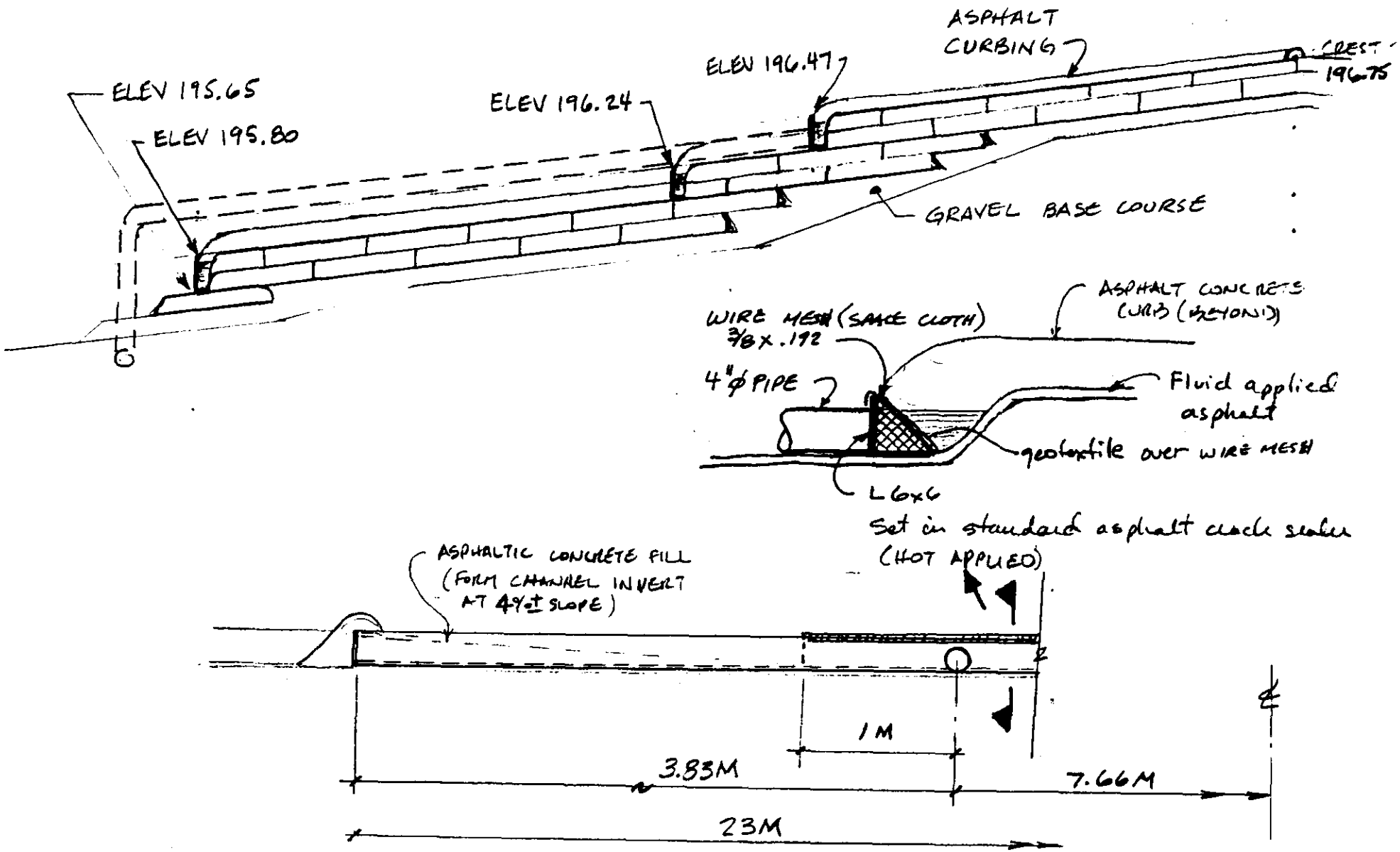
DETAIL
SCALE = 1:75


EXIST GRADE
EXIST 210-0-07
CR38


NORTH
21st STREET
BALTIMORE AVE.
216-0-57
BY TANK FARM
U.S. DEPARTMENT OF ENERGY
CIVIL
ENLARGED PLAN
SITE PREP FLAT CREST
F1
10

INFILTRATIVE WATER COLLECTORS

- CONCEPT



(WEEKLY)

WASTE INSPECTION LOG

ATTACHMENT #8

100

Project/Location: CERCLA 200-BP-1 LLRCA

	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels		
Absorbent	✓	
Salvage drum		
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
	91-0105	92-0172	
EFSG-91-0919	91-0103	92-0439	
92-0197	91-0104		
92-0745	92-0447		(Attach additional sheets as needed)

Observations:

OK (SOME DRUMS ARE MISSING IC FORMS — REPLACING WITH NEW PLASTIC FORMS)

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

IRAL C. NELSON — 11-6-92

Print/Sign Name — Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC 6000-584 (04/92)

9 2 1 2 3 0 0 2 6

(WEEKLY)

WASTE INSPECTION LOG

Project/Location: CERCLA 200-BP-1 CRCA	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels		
Absorbent	✓	
Salvage drum		
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
	0800	1037	
EFS6-91-0439	0929	1051	
0553	1029	1223	
0698	1036		(Attach additional sheets as needed)

Observations:

OK

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

ERAL C. NELSON — 11-6-92

Print/Sign Name — Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC 6000-584 (04/92)

(WEEKLY)

WASTE INSPECTION LOG

Project/Location: CERCLA 200-BP-1 LL RCA

	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
	91-0103	92-0439	
EFSG-91-0919	→ 0105		
92-0197	92-0447		
92-0745	92-0172		(Attach additional sheets as needed)

Observations:

OK (SOME DRUMS NEED THE NEW PLASTIC IC FORMS.)

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

IRAL C. WEZSON — 11-9-92

Print/Sign Name — Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC-6000-584 (04/92)

(WEEKLY)

WASTE INSPECTION LOG

Project/Location: CERCLA 200-BP-1 LIQUID RCA	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	✓	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
	0800	1037	
EFS6-91-0439	0929	1051	
0553	1029	1223	
0698	1036		(Attach additional sheets as needed)

Observations:

OK

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

IRAL C. NELSON — 11-9-92

Print/Sign Name — Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC-6000 584 (04/92)

WASTE INSPECTION LOG

WEEKLY

Project/Location: CERCLA 200-BP-1 LLRCA

	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
	91-0103	92-0439	
EFS6-91-0919	→ 0105		
92-0197	92-0447		
92-0745	92-0172		(Attach additional sheets as needed)

Observations:

SOME DRUMS NEED THE NEW PLASTIC IC FORMS (IN PROGRESS).

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

IRAL C. NELSON [signature] — Print/Sign Name

11-17-92 ~~11-16-92~~ ICN — Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC-6000-584 (04/92)

0 0 0 1 2 1 3 6

WASTE INSPECTION LOG

WEEKLY

Project/Location: CERCLA 200-BP-1 LRCA

	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
	0800	1037	
EFSG-91-0439	0929	1051	
0553	1029	1223	
0698	1036		(Attach additional sheets as needed)

Observations:

OK

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

IRAL C. NELSON — 11-17-92

Print/Sign Name — Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC-6000-584 (04/92)

WASTE INSPECTION LOG

WEEKLY

Project/Location: 300 BPI AREA

	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted		
Communication equipment		
Portable eyewash/shower		
Fire extinguisher		
First aid kit		
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls		
Gloves		
Safety goggles		
3. SPILLS CONTROL EQUIPMENT		
Shovels		
Absorbent		
Salvage drum		
Spare drum		
Drum liners		
Adhesive tape		
Bung/Crescent Wrench		
4. FACILITY		
Doors secured (locked)		
Aisle space/clear of debris		
Incompatible waste separated		
Signs of leaks/spills/damage		
5. DRUMS		
Inventory accurate		
Signs of structural damage		
Closed		
Markings/labels/forms		
Accumulation date		

Unique Drum Nos.			
EFSG-91-103	EFSG-92-435		
EFSG-91-919	EFSG-92-172	EFSG-92-745	
EFSG-91-105	EFSG-92-157		
EFSG-91-104	EFSG-93-447		(Attach additional sheets as needed)

Observations:

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

[illegible] — 12-2-92

Print/Sign Name — Date

PC 4000 584 (04/93)

WEEKLY

WASTE INSPECTION LOG

Project/Location: CERCLA 200-BP-1 LLRCA	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
	91-0103	92-0439	
EESG-91-0919	→ 0105		
92-0917	92-0447		
92-0745	92-0172		(Attach additional sheets as needed)

Observations:

OK

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

ERAL C. NELSON [signature] 12-7-92

Print/Sign Name Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC 6000 584 (04/92)

9 1 8 0 0 7 3

WEEKLY

WASTE INSPECTION LOG

Project/Location: CERCLA 200-EP-1 LRCA	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
	0800	1037	
EFS6-91-0439	0929	1051	
0553	1029	1223	
0698	1036		(Attach additional sheets as needed)

Observations:

OK

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

ERAL C. NELSON — 12-7-92

Print/Sign Name — Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

RC-6000 584 (04/92)

9 3 1 2 8 0 0 2 4

WEEKLY

WASTE INSPECTION LOG

Project/Location: 300-FF-1 KCA	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT	✓	
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT	✓	
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT	✓	
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY	✓	
Doors secured (locked)	KA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS	✓	
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
EFSG-91-1077			
EFSG 91-1078			
EFSG 91-761			(Attach additional sheets as needed)

Observations:

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

ED HARRIS [signature] — Print/Sign Name

12-7-93 — Date

RC 4000 584 (04/93)

WASTE INSPECTION LOG

Project/Location: CERCLA 200-BP-1 LRCA	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	✓	
Aisle space/clear of debris		✓
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
	0800	1037	
GFS6-91-0439	0929	1051	
0553	1029	1223	
0698	1036		(Attach additional sheets as needed)

Observations:

INSUFFICIENT SPACE - DRUMS ARE TO BE MOVED TO THE LLRCA ("LOW-LEVEL" RAD COLLECTION AREA).

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

IRAL C. NELSON — 12-17-92

Print/Sign Name — Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC 6000 584 (04/92)

9 1 0 0 0 4 6

WASTE INSPECTION LOG

WEEKLY

Project/Location: CERCLA 200-BP-1 LLRCA	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	✓
Accumulation date	✓	

Unique Drum Nos.			
	91-0103	92-0439	
EFSG-91-0919	→ 0105		
92-0197	92-0447		
92-0745	92-0172		(Attach additional sheets as needed)

Observations:

SOME STILL NEED THE NEW PLASTIC IC FORM.

91-0103, 0104, 0105, 92-0172, AND 92-0447 NEED TO BE OVERPACKED.

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

ERAL C. NELSON [signature] 12-14-92

Print/Sign Name Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC 6000 584 (04/92)

UNIT / AREA	LOCATION	CONTAINER ID	ORIGIN	WT	SIZE (/OP)	ACCUM DT	CONTENTS			SOURCE/NOTES-----DATE/BY/WIL
100-BC-5	BC5 RCA	EFSG-92-0684	116B-2	R	55/95	03/31/92	DECON FLUID		700 CPM	12-14-92 FXL MONTHLY
100-DR-1	DR1 RCA	EFSG-91-1128	116D-1A	R	55/95	11/07/91	30 GAL DECON H2O	'NA		12-16-92 FXL — MONTHLY —
100-DR-1	DR1 RCA	EFSG-91-1129	116D-1A	R	55/95	11/06/91	20 GAL DECON H2O	'NA		
100-DR-1	DR1 RCA	EFSG-92-0038	116DR-9C	U	55/95	01/25/92	DECON FLUID			
100-DR-1	DR1 RCA	EFSG-92-0340	116H-7	U	55/95	03/04/92	DECON FLUID			
100-KR-1	KR1 RMSA	EFSG-92-1163	116K-2	R	55	11/18/92	DECON FLUID	'NA		12-14-92 FXL MONTH
100N	N-75 RCA	GEOS-92-0202	199-N-75	R	55	04/28/92	SLURRIES	75-79'	500 CPM	12-13-92 U.S.S
100N	N-75 RCA	GEOS-92-0203	199-N-75	R	55	04/29/92	SLURRIES	79-85'	500-600 CPM	
100N	N-75 RCA	GEOS-92-0204	199-N-75	R	55	04/29/92	SLURRIES	85-89'	--- CPM	
100N	N-75 RCA	GEOS-92-0205	199-N-75	R	55	04/29/92	SLURRIES	89-92'	--- CPM	
100N	N-76 RCA	EFSG-92-0941	199-N-80	R	55/95	07/28/92	GW SLURRIES	68-79'	500 CPM B/G	See Monthly Check
100N	N-76 RCA	GEOS-92-0209	199-N-76	R	55	04/23/92	SLURRIES	64-66.5'	CPM ?	
100N	N-76 RCA	GEOS-92-0210	199-N-76	R	55	04/27/92	SLURRIES	66.5-74'	CPM ?	12-13-92 U.S.S.
100N	N-76 RCA	GEOS-92-0211	199-N-76	R	55	04/28/92	SLURRIES	74-84.5'	CPM ?	
100N	N-76 RCA	GEOS-92-0212	199-N-76	R	55	05/01/92	1/99 SAND/H2O	64-84.5'	--- CPM	
1100-EM-1	HRL SSA	EFSG-91-0848	HRL PIT1	U	55	10/22/91	SOIL, BURIED PAINT WASTE, ASBESTOS (?)			12-14-92 FXL MONTH
200-BP-1	LLRCA 1A	EFSG-91-0919	216B-49A	U	55/85	11/05/91	DECON FLUID	75-222'		12-14-92 ICN
200-BP-1	LLRCA 1A	EFSG-92-0197	DECON ST	R	55/85	06/16/92	DECON WATER	'NA	4K DPM	
200-BP-1	LLRCA 2A	EFSG-92-0745	DECON ST	R	55/85	06/16/92	DECON FLUID	'NA	50%, <D EXT	
200-BP-1	LLRCA 3A	EFSG-91-0105	E33-40	R	55	03/27/91	SOIL/SLURRIES (BENTONITE SLURRY)			
200-BP-1	LLRCA 3B	EFSG-91-0103	E33-40	R	55	03/27/91	SOIL/SLURRIES (BENTONITE SLURRY)			
200-BP-1	LLRCA 3B	EFSG-91-0104	E33-40	R	55	03/27/91	SOIL/SLURRIES (BENTONITE SLURRY)			
200-BP-1	LLRCA 4A	EFSG-92-0447	216B-46C	R	55	03/06/92	DECON FLUID		<D	
200-BP-1	LLRCA 4B	EFSG-92-0172	216B-49C	R	55	03/03/92	DECON FLUID	ALL'	<D	
200-BP-1	LLRCA 4B	EFSG-92-0439	216B-45C	R	55/85	03/17/92	DECON FLUID	'NA	<D	
200-BP-1	LRCA	EFSG-91-0439	216B-57A	R	55/85	07/18/91	DECON FLUID	0-58' (SAMPLED)		
200-BP-1	LRCA	EFSG-91-0553	216B-49A	R	55/85	09/12/91	DECON FLUID	0-27.5'		12-14-92 ICN
200-BP-1	LRCA	EFSG-91-0698	216B-57A	R	55/85	10/23/91	DECON FLUID	'NA		
200-BP-1	LRCA	EFSG-91-0800	216B-57B	R	55/85	09/25/91	DECON FLUID	0-50'		
200-BP-1	LRCA	EFSG-91-0929	216B-49B	R	30/85	11/22/91	DECON FLUID	26-32'		
200-BP-1	LRCA	EFSG-91-1029	216B-50B	R	55/85	10/10/91	DECON FLUID			
200-BP-1	LRCA	EFSG-91-1036	216B-50C	R	55/85	11/01/91	50% DECON WATER	0-33'		
200-BP-1	LRCA	EFSG-91-1037	216B-50C	R	55/85	11/01/91	50% DECON WATER	0-33'		
200-BP-1	LRCA	EFSG-91-1051	216B-57B	R	55/85	09/25/91	DECON FLUID	0-50'		
200-BP-1	LRCA	EFSG-91-1223	216B-43A	R	55/85	12/26/91	DECON WATER	23-40'		
300-FF-1	FF1 RCA	EFSG-91-0961	SP-1	R	55	09/27/91	SLURRIES	25-35'		12-14-92 FXL
300-FF-1	FF1 RCA	EFSG-91-1078	NP-1	R	55/85	10/15/91	DECON FLUID			
300-FF-1	FF1 RCA	EFSG-91-1079	NP-1	R	55/85	10/15/91	DECON FLUID			
600	PY TSF	WMEP-90-0085	BECKER	U	55	08/17/92	PLASTIC SHEETING & GREASE, SOIL			MISC 12-17-92 DGG MONTHLY

END OF REPORT INSPECTW GEFS-92-0127

PY SSA EFSG-90-0002
91-1135
91-1391

SKEF-TS-CONES 12-14-92 FXL MONTHLY

U..ABLE UNIT / AREA	LOCATION	CONTAINER ID	ORIGIN	SIZE WT (/OP)	ACCUM DT	CONTENTS	SOURCE/NOTES-----DATE/BY/WIL

SELECTS USED FOR REPORT ABOVE (WITH QUOTE MARKS BLANKED OUT)

```
ADD CON_ORG EQ CONSTANT ( 81720 );
ADD CON_PIN EQ (CONSTANT ( WEEKLY ));
ADD CON_SHIP_DT EQ (CONSTANT (&NAV));
```

WASTE INSPECTION LOG

WEEKLY

Project/Location: CERCLA 200-BP-1 LRCA

	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted		
Communication equipment		
Portable eyewash/shower		
Fire extinguisher		
First aid kit		
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls		
Gloves		
Safety goggles		
3. SPILLS CONTROL EQUIPMENT		
Shovels		
Absorbent		
Salvage drum		
Spare drum		
Drum liners		
Adhesive tape		
Bung/Crescent Wrench		
4. FACILITY		
Doors secured (locked)		
Aisle space/clear of debris		
Incompatible waste separated		
Signs of leaks/spills/damage		
5. DRUMS		
Inventory accurate		
Signs of structural damage		
Closed		
Markings/labels/forms		
Accumulation date		

Unique Drum Nos.			
	0800	1036	
EFSG-91-0439	0929	1037	
0553	1024	1051	
0698	1029	1223	(Attach additional sheets as needed)

Observations:

ALL DRUMS MOVED TO THE "CLRCA" ON 12-18-92.

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

IRAC C. NELSON [signature] 12-18-92

Print/Sign Name Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC-6000 584 (04/92)

WASTE INSPECTION LOG

WEEKLY

Project/Location: CERCLA 200-ER-1 LLRCA

	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms		✓
Accumulation date	✓	

Unique Drum Nos.			
	91-0103	92-0439	
EFS6-91-0919	→ 0105		
92-0197	92-0447		
92-0745	92-0172		(Attach additional sheets as needed)

Observations:

THE FOLLOWING DRUMS WERE MOVED FROM THE PORTABLE TEMPORARY STORAGE FACILITY "LRCA" TO THE "LLRCA" ON 12-18-92: EFS6-91-0439, 0553, 0698, 0900 0922, 1024, 1029, 1036, 1037, 1051, 1223.

Date and Nature of Repairs/Remedial Actions Taken:

SOME DRUMS STILL NEED THE NEW PLASTIC IC FORM (UNDERWAY).

Inspector:

IRAL C. WESON [signature] 12-23-92

Print/Sign Name Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC 6000 584 (04/92)

WEEKLY

Project/Location: 200-GP-1 CERCLA LLRCA	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted		
Communication equipment		
Portable eyewash/shower		
Fire extinguisher		
First aid kit		
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls		
Gloves		
Safety goggles		
3. SPILLS CONTROL EQUIPMENT		
Shovels		
Absorbent		
Salvage drum		
Spare drum		
Drum liners		
Adhesive tape		
Bung/Crescent Wrench		
4. FACILITY		
Doors secured (locked)		
Aisle space/clear of debris		
Incompatible waste separated		
Signs of leaks/spills/damage		
5. DRUMS		
Inventory accurate		
Signs of structural damage		
Closed		
Markings/labels/forms		
Accumulation date		

Unique Drum Nos.			
			(Attach additional sheets as needed)

Observations:

WEEKLY INSPECTION WAS MISSED, MONTHLY INSPECTION DELAYED DUE TO SEVERE WEATHER (SITE CLOSURE ON 12-31-92).

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

IRAL C. NELSON — 1-4-93

Print/Sign Name — Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

HC 8000 584 (04/92)

9 1 0 0 1 0 0 2

WASTE INSPECTION LOG

Project/Location: CERCLA 200-ER-1 HLRCA	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
SEE ATTACHED	LIST		
			(Attach additional sheets as needed)

Observations:

SOME DRUMS NEED THE NEW PLASTIC IC FORMS (IN PROGRESS).

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

ERAL C. NELSON

Print/Sign Name

11-23-92

~~11-3-92~~

Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

RC 6000 584 (04/92)

OPERABLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS	SOURCE / NOTES
200-BP-1	BP1 RCA	EFSG-91-0921	R	55	11/07/91	216B-49A	TRASH 219-222'	
200-BP-1	BP1 RCA	EFSG-91-0923	U	55	11/12/91	216B-49B	SOIL 0-12'	
200-BP-1	BP1 RCA	EFSG-92-0467	R	55	05/12/92	216B-43C	DECON FLUID ALL'	<DET
200-BP-1	BP1 RCA	EFSG-92-0479	R	55	05/12/92	216B-43C	DECON FLUID ALL'	<DET
200-BP-1	BP1 RCA	EFSG-92-0480	R	55	05/12/92	216B-43C	DECON FLUID ALL'	<DET
200-BP-1	BP1 RCA	EFSG-92-0481	R	55	05/12/92	216B-43C	DECON FLUID ALL'	<DET
200-BP-1	BP1 RCA	EFSG-92-0482	R	55	05/12/92	216B-43C	DECON FLUID ALL'	<DET
200-BP-1	BP1 RCA	EFSG-92-0483	R	55	05/12/92	216B-43C	DECON FLUID ALL'	<DET
200-BP-1	BP1 RCA	EFSG-92-0579	R	55	05/19/92	216B-47C	DECON FLUID 'NA	<DET D/S
200-BP-1	BP1 RCA	EFSG-92-0580	R	55	05/19/92	216B-47C	DECON FLUID 'NA	<DET D/S
200-BP-1	BP1 RCA	EFSG-92-0581	R	55	05/19/92	216B-47C	DECON FLUID 'NA	<DET D/S
200-BP-1	BP1 RCA	EFSG-92-0582	R	55	05/19/92	216B-47C	DECON FLUID 'NA	<DET D/S

DISPOSED 6/92

12 ITEMS FOR LOCATION = BP1 RCA

200-BP-1	HLRCA	EFSG-91-1039	R	30	11/07/91	216B-50A	SOIL/TRASH 14-19.5' 80 MR	11-23-92 ICN
200-BP-1	HLRCA	EFSG-92-0373	R	30	03/13/92	216B-48A	SOIL/TRASH 19.5-23' OP 200 MR/HR	

2 ITEMS FOR LOCATION = HLRCA

200-BP-1	HLRCA 1	EFSG-91-0545	R	55/CC	08/12/91	216B-49A	SOIL/MISC 18-20' 1 R/HR G	
200-BP-1	HLRCA 1	EFSG-91-1215	R	55/CC	11/25/91	216B-43A	SOIL 17.5-19.8'	
20[illegible]-1	HLRCA 1	EFSG-91-1262	R	30/CC	12/16/91	216B-46B	SOIL/TRASH 22-32'	
20[illegible]-1	HLRCA 1	EFSG-92-0064	R	30/CC	01/23/92	216B-45A	SOIL/TRASH 11-22'	
200-BP-1	HLRCA 1	EFSG-92-0065	R	30/CC	01/24/92	216B-45A	SOIL/TRASH 22-24'	
200-BP-1	HLRCA 1	EFSG-92-0165	R	55/CC	03/03/92	216B-49C	SOIL/TRASH 18-20' 200 MR/HR	
200-BP-1	HLRCA 1	EFSG-92-0166	R	55/CC	03/03/92	216B-49C	SOIL 18-20' 100 MR/HR	
200-BP-1	HLRCA 1	EFSG-92-0372	R	55/CC	03/13/92	216B-48A	SOIL/TRASH 0-31', ALL' 2MR	
200-BP-1	HLRCA 1	EFSG-92-0374	R	30/55	03/16/92	216B-48A	SOIL/TRASH 23-30.5' 200 MR	
200-BP-1	HLRCA 1	EFSG-92-0517	R	55/CC	04/08/92	216B-44C	SOIL/PLASTIC 22-27' 500MR	
200-BP-1	HLRCA 1	EFSG-92-0537	R	30/CC	04/21/92	216B-47A	SOIL/TRASH 23-28' 700 MR	
200-BP-1	HLRCA 1	EFSG-92-0547	R	55	05/01/92	216B-47B	SOIL/TRASH 22-28.5' 25 MR	
200-BP-1	HLRCA 1	EFSG-92-0573	R	55/CC	05/12/92	216B-47C	SOIL/TRASH 21-28' 15 MR/HR	

13 ITEMS FOR LOCATION = HLRCA 1

200-BP-1	HLRCA 2A	EFSG-91-0432	R	55	07/11/91	216B-57A	SOIL/MISC 30-36' 2K CPM B/G	
200-BP-1	HLRCA 2A	EFSG-91-0542	R	55	07/31/91	216B-49A	SOIL 15-17' 1-3K CPM	
200-BP-1	HLRCA 2A	EFSG-91-0547	R	30/55/CC	09/03/91	216B-49A	SOIL/MISC 22-23'	
200-BP-1	HLRCA 2A	EFSG-91-0794	R	30	09/19/91	216B-57B	SOIL 41-50' (SAMPLED)	
200-BP-1	HLRCA 2A	EFSG-91-0928	R	30	11/20/91	216B-49B	SOIL/PLASTIC 26-32'	
200-BP-1	HLRCA 2A	EFSG-91-1023	R	55	10/07/91	216B-50B	SOIL/MISC 17-19.5'	
200-BP-1	HLRCA 2A	EFSG-91-1025	R	30	10/09/91	216B-50B	SOIL/MISC 19.5-25'	
200-BP-1	HLRCA 2A	EFSG-91-1033	R	30	10/23/91	216B-50C	SOIL/TRASH 22-33'	
200-BP-1	HLRCA 2A	EFSG-91-1041	R	55/85	11/08/91	216B-50A	10/90 SOIL/TRASH 15.7-17.8'	
200-BP-1	HLRCA 2A	EFSG-91-1216	R	55	11/26/91	216B-43A	SOIL/PLASTIC 19.8-23.5'	
200-BP-1	HLRCA 2A	EFSG-91-1221	R	55	12/03/91	216B-43A	SOIL/PLASTIC 19.5-23.5'	
200-BP-1	HLRCA 2A	EFSG-91-1252	R	30	12/04/91	216B-46A	SOIL/PLASTIC 20-25' 50 MR AT BOTTOM	
20[illegible]-1	HLRCA 2A	EFSG-91-1263	R	30	12/17/91	216B-46B	30% SOIL 23-35'	
200-BP-1	HLRCA 2A	EFSG-92-0059	R	30	01/09/92	216B-46C	SOIL/TRASH 16.5-22' 60 MR/HR	
200-BP-1	HLRCA 2A	EFSG-92-0066	R	55	01/27/92	216B-45A	SOIL/TRASH 24-27'	

OP. ABLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS			SOURCE / NOTES
200-BP-1	HLRCA 2A	EFSG-92-0361	R	30/55	03/02/92	216B-45B	SOIL/TRASH	14-20'	50 MR/HR	11-23-92 ICN
200-BP-1	HLRCA 2A	EFSG-92-0452	R	55	04/24/92	216B-43B	SOIL/TRASH	15-22'	60 MR/HR	
200-BP-1	HLRCA 2A	EFSG-92-0453	R	55	04/27/92	216B-43B	SOIL/TRASH	15-30'	8 MR/HR	
200-BP-1	HLRCA 2A	EFSG-92-0485	R	55	03/19/92	216B-44A	SOIL/TRASH	18.5-21'	6 MR/HR GAMMA	
200-BP-1	HLRCA 2A	EFSG-92-0501	R	55	03/30/92	216B-44B	SOIL/TRASH	19.5-24'	20 MR	
200-BP-1	HLRCA 2A	EFSG-92-0549	R	30	05/04/92	216B-47B	SOIL/OTHER	28.5-37'	3.5 MR/HR	
200-BP-1	HLRCA 2A	EFSG-92-0574	R	30	05/12/92	216B-47C	SOIL/TRASH	28-33.5'	30 MR/HR	
200-BP-1	HLRCA 2A	EFSG-92-0611	R	55	04/02/92	216B-48C	SOIL/TRASH	15-22'	50MR	

23 ITEMS FOR LOCATION = HLRCA 2A

200-BP-1	HLRCA 2B	EFSG-91-0431	R	55	07/10/91	216B-57A	SOIL/MISC	30-33'	35K CPM B/G	
200-BP-1	HLRCA 2B	EFSG-91-0793	R	30	09/19/91	216B-57B	SOIL	31-41'	(SAMPLED)	
200-BP-1	HLRCA 2B	EFSG-91-0924	R	30	11/14/91	216B-49B	SOIL/TRASH	12-16'		
200-BP-1	HLRCA 2B	EFSG-91-0926	R	30	11/20/91	216B-49B	CONTENTS?	19.5-24'		
200-BP-1	HLRCA 2B	EFSG-91-0927	R	30	11/19/91	216B-49B	SOIL/PLASTIC	24-26'		
200-BP-1	HLRCA 2B	EFSG-91-1022	R	30	10/07/91	216B-50B	SOIL/MISC	16-17'		
200-BP-1	HLRCA 2B	EFSG-91-1026	R	30	10/09/91	216B-50B	SOIL/MISC	25-33.5'		
200-BP-1	HLRCA 2B	EFSG-91-1032	R	30/55	10/22/91	216B-50C	SOIL/PLASTIC	13-22'		
200-BP-1	HLRCA 2B	EFSG-91-1042	R	30	11/12/91	216B-50A	SOIL/TRASH	19.5-23'		
200-BP-1	HLRCA 2B	EFSG-91-1043	R	30	11/13/91	216B-50A	SOIL/TRASH	23-23.9'		
200-BP-1	HLRCA 2B	EFSG-91-1251	R	30	12/04/91	216B-46A	SOIL/TRASH	15-20'	20 MR ON OUTSIDE	
200-BP-1	HLRCA 2B	EFSG-91-1260	R	30	12/18/91	216B-46B	TRASH	0-35'		
200-BP-1	HLRCA 2B	EFSG-92-0060	R	30/55	01/10/92	216B-46C	SOIL/TRASH	22-29'	100 MR/HR	
200-BP-1	HLRCA 2B	EFSG-92-0164	R	30	03/03/92	216B-49C	SOIL/TRASH	15-20'	20 MR/HR	
200-BP-1	HLRCA 2B	EFSG-92-0472	R	55	04/30/92	216B-43C	TRASH	ALL'	5 MR/HR	
200-BP-1	HLRCA 2B	EFSG-92-0486	R	30	03/19/92	216B-44A	SOIL/TRASH	21-26'	10 MR/HR GAMMA	
200-BP-1	HLRCA 2B	EFSG-92-0500	R	55	03/26/92	216B-44B	SOIL/TRASH	0-19.5'	2 MR	
200-BP-1	HLRCA 2B	EFSG-92-0502	R	55	03/30/92	216B-44B	SOIL/TRASH	24-33'	3 MR	
200-BP-1	HLRCA 2B	EFSG-92-0532	R	30	04/16/92	216B-47A	SOIL/TRASH	10.5-22'	<30 MRAD	
200-BP-1	HLRCA 2B	EFSG-92-0538	R	30	04/23/92	216B-47A	SOIL/TRASH	30-35'	9 MR/HR	

20 ITEMS FOR LOCATION = HLRCA 2B

200-BP-1	HLRCA 3A	EFSG-92-0067	R	30	01/27/92	216B-45A	SOIL/TRASH	27-30'		
200-BP-1	HLRCA 3A	EFSG-92-0435	R	30/55	03/10/92	216B-45C	SOIL/PLASTIC	15-23'	80 MR	
200-BP-1	HLRCA 3A	EFSG-92-0468	R	55	05/01/92	216B-43C	SOIL/TRASH	15-22'	15 MR/HR	
200-BP-1	HLRCA 3A	EFSG-92-0551	R	55	05/05/92	216B-47B	SOIL/TRASH	24-37'	15 MR/HR	
200-BP-1	HLRCA 3A	EFSG-92-0612	R	30/55	04/02/92	216B-48C	SOIL/TRASH	22-27'	60MR	

5 ITEMS FOR LOCATION = HLRCA 3A

200-BP-1	HLRCA 3B	EFSG-91-1225	R	55	12/06/91	216B-43A	SOIL/TRASH	24-28.5'		
200-BP-1	HLRCA 3B	EFSG-92-0366	R	30/55	03/06/92	216B-45B	SOIL/TRASH	25-30'	25 MR/HR	
200-BP-1	HLRCA 3B	EFSG-92-0469	R	30	05/01/92	216B-43C	SOIL/TRASH	22-26'	15 MR/HR	
200-BP-1	HLRCA 3B	EFSG-92-0597	R	30	03/24/92	216B-48B	SOIL/TRASH	24-27'	7MR	

4 ITEMS FOR LOCATION = HLRCA 3B

200-BP-1	HLRCA 4	EFSG-91-0543	R	55/CC	08/07/91	216B-49A	SOIL/MISC	17-18'	340 MR/HR	
200-BP-1	HLRCA 4	EFSG-91-0544	R	55/CC	08/07/91	216B-49A	SOIL/MISC	18-19'	6 R/HR ON SOIL	

O... ...BLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS			SOURCE / NOTES
200-BP-1	HLRCA 4	EFSG-91-0546	R	30/55/CC	08/29/91	216B-49A	SOIL/MISC	19.5-22.5'		11-23-92 ICN
200-BP-1	HLRCA 4	EFSG-91-0925	R	30/CC	11/15/91	216B-49B	SOIL	16-20'		
200-BP-1	HLRCA 4	EFSG-91-1030	R	55/CC	10/15/91	216B-50B	TRASH	30-33'		
200-BP-1	HLRCA 4	EFSG-91-1261	R	30/CC	12/16/91	216B-46B	SOIL/TRASH	16-21'		
200-BP-1	HLRCA 4	EFSG-92-0362	R	30/CC	03/02/92	216B-45B	SOIL/TRASH	20-22'	400 MR/HR	
200-BP-1	HLRCA 4	EFSG-92-0364	R	30/CC	03/05/92	216B-45B	SOIL/TRASH	22-25'	300 MR/HR	
200-BP-1	HLRCA 4	EFSG-92-0516	R	55/CC	04/08/92	216B-44C	SOIL/PLASTIC	15-22'	16MR	
200-BP-1	HLRCA 4	EFSG-92-0518	R	55/CC	04/08/92	216B-44C	SOIL/PLASTIC	27-29.5'	100MR	
200-BP-1	HLRCA 4	EFSG-92-0595	R	55/CC	03/24/92	216B-48B	SOIL/TRASH	19.5-22'	150MR OP	
200-BP-1	HLRCA 4	EFSG-92-0596	R	55/CC	03/24/92	216B-48B	SOIL/TRASH	22-28'	250MR OP	

12 ITEMS FOR LOCATION = HLRCA 4

200-BP-1	LLRCA 8B	EFSG-92-0917	R	4X4X8	07/14/92	BP1 GWMW	MISC SCRAP/MATERIALS (SEE WI SHEET)			
200-BP-1	LLRCA 8B	EFSG-92-0918	R	4X4X8	07/15/92	BP1 GWMW	MISC SCRAP/MATERIALS (SEE WI SHEET)			
200-BP-1	LLRCA 8B	EFSG-92-0965	R	4X4X8	07/17/92	BP1 GWMW	MISC SCRAP/MATERIALS (SEE WI SHEET)			

3 ITEMS FOR LOCATION = LLRCA 8B

200-BP-1	LLRCA 1A	EFSG-91-0697	R	55	10/23/91	216B-57A	TRASH	'NA		
200-BP-1	LLRCA 1A	EFSG-91-0796	R	55	09/25/91	216B-57B	MISC TRASH	0-50'		
200-BP-1	LLRCA 1A	EFSG-91-0797	R	55	09/25/91	216B-57B	MISC TRASH	0-50'		
20[illegible]-1	LLRCA 1A	EFSG-91-0889	R	55	09/20/91	216B-49A	MISC	49'		
20[illegible]-1	LLRCA 1A	EFSG-91-0916	U	55	11/04/91	216B-49A	SOIL	210-220'		
200-BP-1	LLRCA 1A	EFSG-91-0919	U	55/85	11/05/91	216B-49A	DECON FLUID	75-222'		
200-BP-1	LLRCA 1A	EFSG-91-0931	R	55	11/25/91	216B-49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 1A	EFSG-91-0933	R	55	11/25/91	216B-49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 1A	EFSG-91-0936	R	55	12/30/91	216B-49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 1A	EFSG-91-1045	R	55	11/13/91	216B-50A	TRASH	0-29'		
200-BP-1	LLRCA 1A	EFSG-91-1217	U	55	11/27/91	216B-43A	TRASH	19.8-23.5'		
200-BP-1	LLRCA 1A	EFSG-91-1222	U	55	11/27/91	216B-43A	TRASH	19.8-23.5'		
200-BP-1	LLRCA 1A	EFSG-91-1227	R	55	12/11/91	216B-43A	SOIL/TRASH	29-31.5'	<D	
200-BP-1	LLRCA 1A	EFSG-91-1254	R	55	12/06/91	216B-46A	SOIL/TRASH	0-32'		
200-BP-1	LLRCA 1A	EFSG-91-1255	R	55	12/06/91	216B-46A	TRASH	0-32'		
200-BP-1	LLRCA 1A	EFSG-91-1297	R	55	12/17/91	216B-43A	TRASH	40'		
200-BP-1	LLRCA 1A	EFSG-91-1354	R	55	01/13/92	216B-43	TRASH			
200-BP-1	LLRCA 1A	EFSG-91-1355	R	55	01/14/92	216B-49A	SOIL/TRASH	'NA	300 CPM	
200-BP-1	LLRCA 1A	EFSG-92-0197	R	55/85	06/16/92	DECON ST	DECON WATER	'NA	4K DPM	
200-BP-1	LLRCA 1A	EFSG-92-0199	R	55	04/21/92	DECON ST	HEPA AND PAPR FILTERS		<D	
200-BP-1	LLRCA 1A	EFSG-92-0382	R	55	03/02/92	216B-46C	BACKPULL TRASH	ALL'	<DET	
200-BP-1	LLRCA 1A	EFSG-92-0383	R	55	03/05/92	216B-46C	BACKPULL TRASH	ALL'	<DET	
200-BP-1	LLRCA 1A	EFSG-92-0385	R	55	03/05/92	216B-46C	BACKPULL TRASH	ALL'	<DET	
200-BP-1	LLRCA 1A	EFSG-92-0450	R	55	03/05/92	216B-46C	TRASH	ALL'	<D	
200-BP-1	LLRCA 1A	EFSG-92-0451	R	55	03/05/92	216B-46C	TRASH	ALL'	<D	

25 ITEMS FOR LOCATION = LLRCA 1A

200-BP-1	LLRCA 1B	EFSG-91-0699	R	55	10/23/91	216B-57A	TRASH	'NA		
20[illegible]-1	LLRCA 1B	EFSG-91-0700	R	55	10/23/91	216B-57A	TRASH	'NA		
200-BP-1	LLRCA 1B	EFSG-91-0799	R	55	09/25/91	216B-57B	MISC TRASH	0-50'		
200-BP-1	LLRCA 1B	EFSG-91-0890	R	55	09/20/91	216B-49A	MISC	49'		

WASTE INSPECTION LOG

Project/Location: CERCLA 200-BP-1 LLRCA	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
SEE ATTACHED	LIST		
			(Attach additional sheets as needed)

Observations:

SOME DRUMS NEED THE NEW PLASTIC IC FORMS (IN PROGRESS).

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

ERAL C. NERSON [signature] 11-23-92 ~~11-30-92~~

Print/Sign Name Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

RC-6000 584 (04/92)

O. .BLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS		SOURCE / NOTES
200-BP-1	HLRCA 4	EFSG-91-0546	R	30/55/CC	08/29/91	216B-49A	SOIL/MISC	19.5-22.5'	11-23-92 ICN
200-BP-1	HLRCA 4	EFSG-91-0925	R	30/CC	11/15/91	216B-49B	SOIL	16-20'	
200-BP-1	HLRCA 4	EFSG-91-1030	R	55/CC	10/15/91	216B-50B	TRASH	30-33'	
200-BP-1	HLRCA 4	EFSG-91-1261	R	30/CC	12/16/91	216B-46B	SOIL/TRASH	16-21'	
200-BP-1	HLRCA 4	EFSG-92-0362	R	30/CC	03/02/92	216B-45B	SOIL/TRASH	20-22'	400 MR/HR
200-BP-1	HLRCA 4	EFSG-92-0364	R	30/CC	03/05/92	216B-45B	SOIL/TRASH	22-25'	300 MR/HR
200-BP-1	HLRCA 4	EFSG-92-0516	R	55/CC	04/08/92	216B-44C	SOIL/PLASTIC	15-22'	16MR
200-BP-1	HLRCA 4	EFSG-92-0518	R	55/CC	04/08/92	216B-44C	SOIL/PLASTIC	27-29.5'	100MR
200-BP-1	HLRCA 4	EFSG-92-0595	R	55/CC	03/24/92	216B-48B	SOIL/TRASH	19.5-22'	150MR OP
200-BP-1	HLRCA 4	EFSG-92-0596	R	55/CC	03/24/92	216B-48B	SOIL/TRASH	22-28'	250MR OP

12 ITEMS FOR LOCATION = HLRCA 4

200-BP-1	LLRCA BB	EFSG-92-0917	R	4X4X8	07/14/92	BP1 GWMW	MISC SCRAP/MATERIALS (SEE WI SHEET)		
200-BP-1	LLRCA BB	EFSG-92-0918	R	4X4X8	07/15/92	BP1 GWMW	MISC SCRAP/MATERIALS (SEE WI SHEET)		
200-BP-1	LLRCA BB	EFSG-92-0965	R	4X4X8	07/17/92	BP1 GWMW	MISC SCRAP/MATERIALS (SEE WI SHEET)		

3 ITEMS FOR LOCATION = LLRCA BB

200-BP-1	LLRCA 1A	EFSG-91-0697	R	55	10/23/91	216B-57A	TRASH	'NA	
200-BP-1	LLRCA 1A	EFSG-91-0796	R	55	09/25/91	216B-57B	MISC TRASH	0-50'	
200-BP-1	LLRCA 1A	EFSG-91-0797	R	55	09/25/91	216B-57B	MISC TRASH	0-50'	
20[illegible]-1	LLRCA 1A	EFSG-91-0889	R	55	09/20/91	216B-49A	MISC	49'	
20[illegible]-1	LLRCA 1A	EFSG-91-0916	U	55	11/04/91	216B-49A	SOIL	210-220'	
200-BP-1	LLRCA 1A	EFSG-91-0919	U	55/85	11/05/91	216B-49A	DECON FLUID	75-222'	
200-BP-1	LLRCA 1A	EFSG-91-0931	R	55	11/25/91	216B-49B	DECON TRASH	0-33'	
200-BP-1	LLRCA 1A	EFSG-91-0933	R	55	11/25/91	216B-49B	DECON TRASH	0-33'	
200-BP-1	LLRCA 1A	EFSG-91-0936	R	55	12/30/91	216B-49B	DECON TRASH	0-33'	
200-BP-1	LLRCA 1A	EFSG-91-1045	R	55	11/13/91	216B-50A	TRASH	0-29'	
200-BP-1	LLRCA 1A	EFSG-91-1217	U	55	11/27/91	216B-43A	TRASH	19.8-23.5'	
200-BP-1	LLRCA 1A	EFSG-91-1222	U	55	11/27/91	216B-43A	TRASH	19.8-23.5'	
200-BP-1	LLRCA 1A	EFSG-91-1227	R	55	12/11/91	216B-43A	SOIL/TRASH	29-31.5'	<D
200-BP-1	LLRCA 1A	EFSG-91-1254	R	55	12/06/91	216B-46A	SOIL/TRASH	0-32'	
200-BP-1	LLRCA 1A	EFSG-91-1255	R	55	12/06/91	216B-46A	TRASH	0-32'	
200-BP-1	LLRCA 1A	EFSG-91-1297	R	55	12/17/91	216B-43A	TRASH	40'	
200-BP-1	LLRCA 1A	EFSG-91-1354	R	55	01/13/92	216B-43	TRASH		
200-BP-1	LLRCA 1A	EFSG-91-1355	R	55	01/14/92	216B-49A	SOIL/TRASH	'NA	300 CPM
200-BP-1	LLRCA 1A	EFSG-92-0197	R	55/85	06/16/92	DECON ST	DECON WATER	'NA	4K DPM
200-BP-1	LLRCA 1A	EFSG-92-0199	R	55	04/21/92	DECON ST	HEPA AND PAPR FILTERS		<D
200-BP-1	LLRCA 1A	EFSG-92-0382	R	55	03/02/92	216B-46C	BACKPULL TRASH	ALL'	<DET
200-BP-1	LLRCA 1A	EFSG-92-0383	R	55	03/05/92	216B-46C	BACKPULL TRASH	ALL'	<DET
200-BP-1	LLRCA 1A	EFSG-92-0385	R	55	03/05/92	216B-46C	BACKPULL TRASH	ALL'	<DET
200-BP-1	LLRCA 1A	EFSG-92-0450	R	55	03/05/92	216B-46C	TRASH	ALL'	<D
200-BP-1	LLRCA 1A	EFSG-92-0451	R	55	03/05/92	216B-46C	TRASH	ALL'	<D

25 ITEMS FOR LOCATION = LLRCA 1A

200-BP-1	LLRCA 1B	EFSG-91-0699	R	55	10/23/91	216B-57A	TRASH	'NA	
20[illegible]-1	LLRCA 1B	EFSG-91-0700	R	55	10/23/91	216B-57A	TRASH	'NA	
200-BP-1	LLRCA 1B	EFSG-91-0799	R	55	09/25/91	216B-57B	MISC TRASH	0-50'	
200-BP-1	LLRCA 1B	EFSG-91-0890	R	55	09/20/91	216B-49A	MISC	49'	

O. ..BLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS			SOURCE / NOTES.....
200-BP-1	LLRCA 1B	EFSG-91-0918	U	55	11/05/91	216B-49A	SOIL	220-223'		11-23-92 ICN
200-BP-1	LLRCA 1B	EFSG-91-1034	U	55	11/01/91	216B-50C	TRASH	0-33'		
200-BP-1	LLRCA 1B	EFSG-91-1212	U	55	11/11/91	216B-43A	SOIL	0-7'		
200-BP-1	LLRCA 1B	EFSG-91-1213	U	55	11/13/91	216B-43A	SOIL/TRASH	7-15.5'		
200-BP-1	LLRCA 1B	EFSG-91-1218	U	55	11/27/91	216B-43A	TRASH	19.8-23.5'		
200-BP-1	LLRCA 1B	EFSG-91-1224	R	55	12/12/91	216B-43A	TRASH/PLASTIC	23'	<D	
200-BP-1	LLRCA 1B	EFSG-91-1230	R	55	12/11/91	216B-43A	TRASH/PLASTIC	31.5-34'	<D	
200-BP-1	LLRCA 1B	EFSG-91-1233	R	55	12/30/91	216B-49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 1B	EFSG-91-1250	U	55	12/03/91	216B-46A	SOIL	0-15'		
200-BP-1	LLRCA 1B	EFSG-91-1256	R	55	12/06/91	216B-46A	TRASH	0-32'		
200-BP-1	LLRCA 1B	EFSG-91-1264	R	55	12/18/91	216B-46B	TRASH	0-35'		
200-BP-1	LLRCA 1B	EFSG-91-1298	U	55	12/27/91	216B-43A	TRASH	40-53.5'		
200-BP-1	LLRCA 1B	EFSG-91-1348	R	55	12/17/91	216B-46	TRASH	0-33'	<DET	
200-BP-1	LLRCA 1B	EFSG-91-1349	R	55	12/17/91	216B-46	TRASH	0-33'	<DET.	
200-BP-1	LLRCA 1B	EFSG-91-1351	R	55	01/13/92	216B-43	TRASH			
200-BP-1	LLRCA 1B	EFSG-91-1352	R	55	01/02/92	216B-46	TRASH	0-33'	<DET	
200-BP-1	LLRCA 1B	EFSG-92-0058	U	55	01/08/92	216B-46C	SOIL/TRASH	0-16.5'		
200-BP-1	LLRCA 1B	EFSG-92-0185	R	55	01/17/92	216B-43A	TRASH			
200-BP-1	LLRCA 1B	EFSG-92-0384	R	30	01/21/92	216B-46C	BACKPULL TRASH	ALL'	<DET	
200-BP-1	LLRCA 1B	EFSG-92-0390	R	55	02/28/92	216B-46B	BACKPULL TRASH	ALL'	<DET	
200-BP-1	LLRCA 1B	EFSG-92-0647	R	55	03/05/92	216B-46C	TRASH	ALL'	<DET	

25 ITEMS FOR LOCATION = LLRCA 1B

200-BP-1	LLRCA 2A	EFSG-91-0090	R	55	02/07/91	E33-4	PLASTIC DEBRIS, WELL CAP, MISC. TRASH			WELL MNT
200-BP-1	LLRCA 2A	EFSG-91-0426	R	55	07/01/91	216B-57A	SOIL/MISC	15-18.8'	400 CPM B/G	
200-BP-1	LLRCA 2A	EFSG-91-0688	R	55	08/27/91	216B-57A	TRASH	0-67'		
200-BP-1	LLRCA 2A	EFSG-91-0701	R	55	10/23/91	216B-57A	TRASH	'NA		
200-BP-1	LLRCA 2A	EFSG-91-0798	R	55	09/25/91	216B-57B	MISC TRASH	0-50'		
200-BP-1	LLRCA 2A	EFSG-91-0909	R	55	10/22/91	216B-49A	TRASH	158-173'		
200-BP-1	LLRCA 2A	EFSG-91-0910	R	55	10/22/91	216B-49A	TRASH	158-173'		
200-BP-1	LLRCA 2A	EFSG-91-0922	R	55	11/07/91	216B-49A	PLASTIC	219-222'		
200-BP-1	LLRCA 2A	EFSG-91-0938	R	55	12/30/91	216B-49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 2A	EFSG-91-0939	R	55	12/30/91	216B-49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 2A	EFSG-91-1021	R	55	10/07/91	216B-50B	SOIL	0-16'		
200-BP-1	LLRCA 2A	EFSG-91-1047	R	55	11/18/91	216B-50A	TRASH	0-29'		
200-BP-1	LLRCA 2A	EFSG-91-1050	R	55	11/18/91	216B-50A	TRASH	0-29'		
200-BP-1	LLRCA 2A	EFSG-91-1228	R	55	12/09/91	216B-43A	SOIL	0-25'		
200-BP-1	LLRCA 2A	EFSG-91-1257	U	55	12/11/91	216B-46B	SOIL/TRASH	0-16'		
200-BP-1	LLRCA 2A	EFSG-91-1296	R	55	12/17/91	216B-43A	TRASH	40'		
200-BP-1	LLRCA 2A	EFSG-91-1301	U	55	12/27/91	216B-43A	TRASH	40-53.5'		
200-BP-1	LLRCA 2A	EFSG-91-1303	U	55	01/02/92	216B-43A	SOIL/PLASTIC	47-56'		
200-BP-1	LLRCA 2A	EFSG-91-1307	U	55	01/02/92	216B-43A	SOIL/TRASH	62-65.5'		
200-BP-1	LLRCA 2A	EFSG-91-1309	U	55	01/06/92	216B-43A	SOIL/TRASH	80-86'		
200-BP-1	LLRCA 2A	EFSG-92-0085	R	55	01/09/92	E33-38	SOIL, PLASTIC			
200-BP-1	LLRCA 2A	EFSG-92-0089	R	55	01/09/92	216B-50C	DECON TRASH	0-33'	<DET	
200-BP-1	LLRCA 2A	EFSG-92-0135	R	55	01/15/92	216B-43A	3/4" DRILL CABLE		<DET	
200-BP-1	LLRCA 2A	EFSG-92-0136	R	55	01/22/92	216B-43A	SOIL/TRASH	166-176.5	<DET	
20 -1	LLRCA 2A	EFSG-92-0188	R	55	01/21/92	216B-43A	TRASH			
200-BP-1	LLRCA 2A	EFSG-92-0380	R	55	03/02/92	216B-46C	BACKPULL TRASH	ALL'	<DET	
200-BP-1	LLRCA 2A	EFSG-92-0389	R	55	02/28/92	216B-46B	BACKPULL TRASH	ALL'	<DET	

..BLE IT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS			SOURCE / NOTES
0-BP-1	LLRCA 2A	EFSG-92-0745	R	55/85	06/16/92	DECON ST	DECON FLUID 'NA		50%, <D EXT	11-23-92 ICN
0-BP-1	LLRCA 2A	EFSG-92-1077	R	8	10/19/92	E33-18	SOIL/8" WELL CAP 0'	1.2K CPM, 150 CPM		

29 ITEMS FOR LOCATION = LLRCA 2A

0-BP-1	LLRCA 2B	EFSG-91-0097	R	55	02/08/91	E33-24	ABS & PVC TUBING, TUMBLEWEEDS			WELL MNT
0-BP-1	LLRCA 2B	EFSG-91-0148	R	55	01/14/92	E33-40	TRASH		<DET	
0-BP-1	LLRCA 2B	EFSG-91-0427	R	55	07/03/91	216B-57A	SOIL/MISC	18.8-21'	200 CPM B/G	
0-BP-1	LLRCA 2B	EFSG-91-0678	R	55	08/15/91	216B-57A	TRASH/MISC	0-67' (SAMPLED)		
0-BP-1	LLRCA 2B	EFSG-91-0795	R	55	09/20/91	216B-57B	MISC TRASH			
0-BP-1	LLRCA 2B	EFSG-91-0905	R	55	10/14/91	216B-49A	PLASTIC/TRASH	135-158'		
0-BP-1	LLRCA 2B	EFSG-91-0912	R	55	10/23/91	216B-49A	TRASH	182-190'		
0-BP-1	LLRCA 2B	EFSG-91-0917	R	55	11/05/91	216B-49A	TRASH	210-220'		
0-BP-1	LLRCA 2B	EFSG-91-0934	R	55	11/25/91	216B-49B	DECON TRASH	0-33'		
0-BP-1	LLRCA 2B	EFSG-91-0937	R	55	12/30/91	216B-49B	DECON TRASH	0-33'		
0-BP-1	LLRCA 2B	EFSG-91-1048	R	55	11/18/91	216B-50A	TRASH	0-29'		
0-BP-1	LLRCA 2B	EFSG-91-1049	R	55	11/18/91	216B-50A	TRASH	0-29'		
0-BP-1	LLRCA 2B	EFSG-91-1219	R	55	12/13/91	216B-43A	SOIL/PLASTIC	35-40'		
0-BP-1	LLRCA 2B	EFSG-91-1220	R	55	12/02/91	216B-43A	SOIL/PAPER	23.5'		
0-BP-1	LLRCA 2B	EFSG-91-1226	R	55	12/06/91	216B-43A	SOIL/TRASH	28.5-29'		
0-BP-1	LLRCA 2B	EFSG-91-1232	R	55	12/30/91	216B-49B	DECON TRASH	0-33'		
0-BP-1	LLRCA 2B	EFSG-91-1258	U	55	12/12/91	216B-46B	TRASH	0-16'		
[illegible]-1	LLRCA 2B	EFSG-91-1305	U	55	01/02/92	216B-43A	SOIL/?	56-62'		
[illegible]P-1	LLRCA 2B	EFSG-91-1306	U	55	01/03/92	216B-43A	SOIL/TRASH	65.5-71.5'		
0-BP-1	LLRCA 2B	EFSG-91-1308	U	55	01/03/92	216B-43A	SOIL/TRASH	71.5-80'		
0-BP-1	LLRCA 2B	EFSG-91-1319	R	55	01/20/92	216B-43A	SOIL/TRASH	154.5-166'	<DET	
0-BP-1	LLRCA 2B	EFSG-91-1320	R	55	01/15/92	216B-43A	SOIL/TRASH	141.5-154.5'	<DET	
0-BP-1	LLRCA 2B	EFSG-92-0090	R	55	01/09/92	216B-50C	DECON TRASH	0-33'	<DET	
0-BP-1	LLRCA 2B	EFSG-92-0379	R	55	03/02/92	216B-46C	DECON TRASH	ALL'	<DET	
0-BP-1	LLRCA 2B	EFSG-92-0381	R	55	03/05/92	216B-46C	BACKPULL TRASH	ALL'	<DET	

25 ITEMS FOR LOCATION = LLRCA 2B

0-BP-1	LLRCA 3A	EFSG-91-0022	R	55	02/21/91	E33-39	SOIL	0-2' (POST HOLES) 2.5K DPM		
0-BP-1	LLRCA 3A	EFSG-91-0086	R	55	02/06/91	E33-5	PVC PIPE, PLASTIC DEBRIS, PAPER, GLOVES			WELL MNT
0-BP-1	LLRCA 3A	EFSG-91-0093	R	55	02/07/91	E33-1	REPACKAGING DRUM			WELL MNT
0-BP-1	LLRCA 3A	EFSG-91-0105	R	55	03/27/91	E33-40	SOIL/SLURRIES (BENTONITE SLURRY)			
0-BP-1	LLRCA 3A	EFSG-91-0434	R	55	07/12/91	216B-57A	SOIL/TRASH	38-43'		
0-BP-1	LLRCA 3A	EFSG-91-0548	R	55	09/04/91	216B-49A	MISC	22.5-23.5'		
0-BP-1	LLRCA 3A	EFSG-91-0549	R	55	09/10/91	216B-49A	MISC	23-25'		
0-BP-1	LLRCA 3A	EFSG-91-0555	R	55	09/16/91	216B-49A	SOIL/MISC	32-39'		
0-BP-1	LLRCA 3A	EFSG-91-0556	R	55	09/16/91	216B-49A	SOIL	39-45'		
0-BP-1	LLRCA 3A	EFSG-91-0932	R	55	11/25/91	216B-49B	DECON TRASH	0-33'		
0-BP-1	LLRCA 3A	EFSG-91-1234	R	55	12/31/91	216B-49A	DECON TRASH			
0-BP-1	LLRCA 3A	EFSG-91-1236	R	55	01/06/92	216B-49A	DECON TRASH			
0-BP-1	LLRCA 3A	EFSG-91-1237	R	55	01/22/92	216B-49A	DECON TRASH			
0-BP-1	LLRCA 3A	EFSG-91-1299	U	55	01/03/92	216B-43A	TRASH	40-80'		
0-BP-1	LLRCA 3A	EFSG-91-1304	R	55	01/21/92	216B-43A	CASING/TRASH		<DET	
[illegible]-1	LLRCA 3A	EFSG-91-1311	U	55	01/06/92	216B-43A	SOIL/TRASH	93.5-100.5'		
0-BP-1	LLRCA 3A	EFSG-91-1312	U	55	01/07/92	216B-43A	SOIL/TRASH	100.5-103'		
0-BP-1	LLRCA 3A	EFSG-91-1316	R	55	01/13/92	216B-43A	SOIL/TRASH	116-123'	<DET	

OWNERABLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS			SOURCE / NOTES
200-BP-1	LLRCA 3A	EFSG-91-1318	R	55	01/15/92	216B-43A	SOIL/TRASH	130.5-141.9'	<DET	11-23-92 ICN
200-BP-1	LLRCA 3A	EFSG-92-0138	R	55	01/21/92	216B-43A	SOIL/TRASH	195-205.5'	<DET	
200-BP-1	LLRCA 3A	EFSG-92-0139	R	55	01/21/92	216B-43A	SOIL/TRASH	186.5-195'	<DET	
200-BP-1	LLRCA 3A	EFSG-92-0142	R	55	01/22/92	216B-43A	TRASH			
200-BP-1	LLRCA 3A	EFSG-92-0144	R	55	01/24/92	216B-43A	TRASH			
200-BP-1	LLRCA 3A	EFSG-92-0147	R	55	03/03/92	216B-43A	TRASH			
200-BP-1	LLRCA 3A	EFSG-92-0148	R	55	03/04/92	216B-43A	TRASH			
200-BP-1	LLRCA 3A	EFSG-92-0170	R	55	03/03/92	216B-49C	SOIL/TRASH	ALL '	<DET	
200-BP-1	LLRCA 3A	EFSG-92-0171	R	55	03/03/92	216B-49C	TRASH	ALL'	<DET	
200-BP-1	LLRCA 3A	EFSG-92-0184	R	55	01/15/92	216B-46	TRASH			
200-BP-1	LLRCA 3A	EFSG-92-0409	R	55	03/03/92	200-BP-1	TRASH <D FROM 216B-45,46,49 CHANGE AREA			

29 ITEMS FOR LOCATION = LLRCA 3A

200-BP-1	LLRCA 3B	EFSG-91-0023	R	55	01/13/92	E33-39	SOIL/BENTONITE			
200-BP-1	LLRCA 3B	EFSG-91-0089	R	55	02/07/91	E33-7	PVC PIPE, PLASTIC			WELL MNT
200-BP-1	LLRCA 3B	EFSG-91-0103	R	55	03/27/91	E33-40	SOIL/SLURRIES (BENTONITE SLURRY)			
200-BP-1	LLRCA 3B	EFSG-91-0104	R	55	03/27/91	E33-40	SOIL/SLURRIES (BENTONITE SLURRY)			
200-BP-1	LLRCA 3B	EFSG-91-0552	R	55	09/12/91	216B-49A	MISC	23-25' (V)		
200-BP-1	LLRCA 3B	EFSG-91-0559	U	55	09/30/91	216B-49A	PLASTIC	49-107'		
200-BP-1	LLRCA 3B	EFSG-91-0898	R	55	09/28/91	216B-49A	SOIL/TRASH	102-105'		
200-BP-1	LLRCA 3B	EFSG-91-0911	R	55	10/23/91	216B-49A	TRASH	172-182'		
20[illegible]-1	LLRCA 3B	EFSG-91-1235	R	55	01/06/92	216B-49A	DECON TRASH			
20[illegible]P-1	LLRCA 3B	EFSG-91-1310	U	55	01/06/92	216B-43A	SOIL/TRASH	88-92.5'		
200-BP-1	LLRCA 3B	EFSG-91-1313	U	55	01/07/92	216B-43A	SOIL/TRASH	103-108.5'		
200-BP-1	LLRCA 3B	EFSG-91-1315	R	55	01/07/92	216B-43A	SOIL/TRASH	108.5-116	<DET	
200-BP-1	LLRCA 3B	EFSG-91-1321	U	55	12/27/91	216B-43A	TRASH		<DET	
200-BP-1	LLRCA 3B	EFSG-91-1356	R	55	01/15/92	216B-46B	TRASH			
200-BP-1	LLRCA 3B	EFSG-92-0134	R	55	01/14/92	216B-43A	SOIL/TRASH	123-130.5'	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0137	R	55	01/21/92	216B-43A	SOIL/TRASH	176.5-186.5'	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0140	R	55	01/22/92	216B-43A	SOIL/TRASH	205.5-214'	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0141	R	55	01/23/92	216B-43A	SOIL/TRASH	214-227.5'		
200-BP-1	LLRCA 3B	EFSG-92-0143	R	55	01/24/92	216B-43A	TRASH			
200-BP-1	LLRCA 3B	EFSG-92-0145	R	55	03/03/92	216B-43A	TRASH			
200-BP-1	LLRCA 3B	EFSG-92-0146	R	55	03/04/92	216B-43A	TRASH			
200-BP-1	LLRCA 3B	EFSG-92-0168	R	55	03/02/92	216B-49C	SOIL/TRASH	26'	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0169	R	55	03/03/92	216B-49C	TRASH	ALL'	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0195	R	55	01/22/92	216B-49A	TRASH	'NA	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0359	R	55	03/02/92	216B-45A	SOIL/TRASH	0-14'	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0410	R	55	03/03/92	200-BP-1	TRASH <D FROM 216B-45,46,49 CHANGE AREA			

26 ITEMS FOR LOCATION = LLRCA 3B

200-BP-1	LLRCA 4A	EFSG-91-0087	R	55	02/06/91	E33-5	PLASTIC DEBRIS, CABLE, WIRE, MISC. STEEL			WELL MNT
200-BP-1	LLRCA 4A	EFSG-91-0092	R	55	02/07/91	E33-1	PVC & ABS TUBING, PLASTIC, PAPER, SAND			WELL MNT
200-BP-1	LLRCA 4A	EFSG-91-0094	R	55	02/07/91	E33-18	PLASTIC DEBRIS			WELL MNT
200-BP-1	LLRCA 4A	EFSG-92-0084	R	55	01/09/92	E33-38	DECON TRASH, TUMBLEWEEDS, GLOVES	ALL'		
200-BP-1	LLRCA 4A	EFSG-92-0153	R	55	03/26/92	216B-43A	TRASH	'NA	<D B/G	
20[illegible]-1	LLRCA 4A	EFSG-92-0186	R	55	02/05/92	216B-46	TRASH		<.5 MR/HR	
200-BP-1	LLRCA 4A	EFSG-92-0194	R	55	04/06/92	BP1 RSA	HEPA & PAPR FILTERS			
200-BP-1	LLRCA 4A	EFSG-92-0386	R	55	03/05/92	216B-46C	TRASH	ALL'	<D	

OL ABLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS			SOURCE / NOTES.....
200-BP-1	LLRCA 4A	EFSG-92-0387	R	55	03/06/92	216B-46C	TRASH	ALL'	<D	11-23-92 ICN
200-BP-1	LLRCA 4A	EFSG-92-0419	R	55	03/05/92	216B-49C	TRASH	ALL'	<D	
200-BP-1	LLRCA 4A	EFSG-92-0426	R	55	04/17/92	216B-45B	TRASH	'NA	<D EXTERNAL	
200-BP-1	LLRCA 4A	EFSG-92-0427	R	55	04/20/92	216B-43A	TRASH	'NA	<DET.	
200-BP-1	LLRCA 4A	EFSG-92-0433	R	55	03/10/92	216B-45C	SOIL/PLASTIC	0-15' <D		
200-BP-1	LLRCA 4A	EFSG-92-0437	R	30	03/12/92	216B-45C	FELT	'NA	<D	
200-BP-1	LLRCA 4A	EFSG-92-0440	R	55	03/13/92	216B-45C	TRASH	'NA	<D	
200-BP-1	LLRCA 4A	EFSG-92-0447	R	55	03/06/92	216B-46C	DECON FLUID		<D	
200-BP-1	LLRCA 4A	EFSG-92-0503	R	55	04/01/92	216B-44B	TRASH	'NA	<1MR	
200-BP-1	LLRCA 4A	EFSG-92-0523	R	55	04/22/92	216B-44C	SOIL/TRASH	'NA	<D	
200-BP-1	LLRCA 4A	EFSG-92-0524	R	55	04/22/92	216B-44C	SOIL/TRASH	'NA	<D	
200-BP-1	LLRCA 4A	EFSG-92-0534	R	55	04/14/92	216B-47A	SOIL/TRASH	0-10.5'	<D	
200-BP-1	LLRCA 4A	EFSG-92-0593	R	55	03/26/92	216B-48B	TRASH	ALL'	<D	
200-BP-1	LLRCA 4A	EFSG-92-0601	R	55	03/26/92	216B-48B	TRASH	ALL'	<DET	
200-BP-1	LLRCA 4A	EFSG-92-0609	R	30	03/31/92	216B-48C	SOIL/TRASH	12.6-15'	<DET	
200-BP-1	LLRCA 4A	EFSG-92-0613	R	30	04/03/92	216B-48C	SOIL/TRASH	ALL'	<DET	
200-BP-1	LLRCA 4A	EFSG-92-0614	R	30	04/06/92	216B-48C	TRASH	ALL'	<DET	
200-BP-1	LLRCA 4A	EFSG-92-0648	R	30	03/13/92	216B-46C	SOIL/TRASH	ALL'	<DET	
200-BP-1	LLRCA 4A	EFSG-92-0660	R	55	04/07/92	216B-44A	TRASH	'NA	<D	
200-BP-1	LLRCA 4A	EFSG-92-0706	R	55	04/07/92	216B-43A	DECON TRASH	'NA	<D	
200-BP-1	LLRCA 4A	EFSG-92-0708	R	55	04/07/92	216B-43A	DECON TRASH	'NA	<D	
200-BP-1	LLRCA 4A	EFSG-92-0727	R	55	04/15/92	216B-43A	SOIL	'NA	15K DPM	
20 -1	LLRCA 4A	EFSG-92-0732	R	55	04/20/92	216B-43A	TRASH	'NA	<D	
20 -1	LLRCA 4A	EFSG-92-0734	R	55	04/21/92	216B-43A	SOIL	'NA	75K DPM	

32 ITEMS FOR LOCATION = LLRCA 4A

200-BP-1	LLRCA 4B	EFSG-91-0091	R	55	02/07/91	E33-22	PVC & ABS TUBING, PLASTIC			WELL MNT
200-BP-1	LLRCA 4B	EFSG-91-0095	R	55	02/07/91	E33-18	PVC TUBING, PLASTIC, TAPE			WELL MNT
200-BP-1	LLRCA 4B	EFSG-91-0096	R	55	02/07/91	E33-20	PVC TUBING, PLASTIC			WELL MNT
200-BP-1	LLRCA 4B	EFSG-91-0099	R	55	02/08/91	E33-24	PLASTIC DEBRIS, CLOTH, TAPE, WIRE			WELL MNT
200-BP-1	LLRCA 4B	EFSG-92-0070	R	55	04/15/92	216B-45B	DECON TRASH	'NA	<D EXTERNAL	
200-BP-1	LLRCA 4B	EFSG-92-0149	R	55	03/23/92	216B-43A	SOIL/TRASH	'NA	<0.5 MR/HR	
200-BP-1	LLRCA 4B	EFSG-92-0151	R	55	03/26/92	216B-43A	10/90 SOIL/TRASH	'NA	<D B/G	
200-BP-1	LLRCA 4B	EFSG-92-0152	R	55	03/26/92	216B-43A	TRASH	'NA	<D B/G	
200-BP-1	LLRCA 4B	EFSG-92-0172	R	55	03/03/92	216B-49C	DECON FLUID	ALL'	<D	
200-BP-1	LLRCA 4B	EFSG-92-0173	R	55	03/04/92	216B-49C	TRASH	ALL'	<D	
200-BP-1	LLRCA 4B	EFSG-92-0187	R	55	04/03/92	216B-49	TRASH	'NA	<D	
200-BP-1	LLRCA 4B	EFSG-92-0193	R	55	04/06/92	BP1 RSA	HEPA & PAPR FILTERS			
200-BP-1	LLRCA 4B	EFSG-92-0201	R	55	04/09/92	216B-43A	TRASH	'NA	<D	
200-BP-1	LLRCA 4B	EFSG-92-0388	R	55	03/06/92	216B-46C	TRASH	ALL'	<D	
200-BP-1	LLRCA 4B	EFSG-92-0439	R	55/85	03/17/92	216B-45C	DECON FLUID	'NA	<D	
200-BP-1	LLRCA 4B	EFSG-92-0441	R	55	03/13/92	216B-45C	TRASH	'NA	<D	
200-BP-1	LLRCA 4B	EFSG-92-0448	R	55	03/09/92	216B-46C	WOOD	ALL'	<D	
200-BP-1	LLRCA 4B	EFSG-92-0449	R	55	03/09/92	216B-46C	WOOD	ALL'	<D	
200-BP-1	LLRCA 4B	EFSG-92-0504	R	55	03/20/92	216B-44B	TRASH	'NA	<1MR	
200-BP-1	LLRCA 4B	EFSG-92-0505	R	55	03/27/92	216B-44B	TRASH	'NA	<1MR	
200-BP-1	LLRCA 4B	EFSG-92-0522	R	55	04/15/92	216B-44C	SOIL/TRASH	'NA	<D	
20 -1	LLRCA 4B	EFSG-92-0525	R	55	04/22/92	216B-44C	TRASH	'NA	<D	
200-BP-1	LLRCA 4B	EFSG-92-0535	R	55	04/15/92	216B-47A	TRASH	ALL'	<D	
200-BP-1	LLRCA 4B	EFSG-92-0539	R	55	04/23/92	216B-47A	SOIL/TRASH	ALL'	<D	

GWI-TABLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS			SOURCE / NOTES
200-BP-1	LLRCA 4B	EFSG-92-0594	R	55	03/20/92	216B-48B	SOIL/TRASH	0-9'	<D	11-23-92 ICN
200-BP-1	LLRCA 4B	EFSG-92-0610	R	55	03/31/92	216B-48C	SOIL/TRASH	0-12.6'	<DET	
200-BP-1	LLRCA 4B	EFSG-92-0664	R	55	04/13/92	216B-43C	TRASH	'NA	<DET	
200-BP-1	LLRCA 4B	EFSG-92-0705	R	55	04/07/92	216B-43A	DECON TRASH	'NA	<D	
200-BP-1	LLRCA 4B	EFSG-92-0707	R	55	04/07/92	216B-43A	DECON TRASH	'NA	<D	
200-BP-1	LLRCA 4B	EFSG-92-0709	R	55	04/15/92	216B-43A	SOIL	'NA	5K DPM	
200-BP-1	LLRCA 4B	EFSG-92-0733	R	55	04/21/92	216B-43A	SOIL	'NA	75K DPM	
200-BP-1	LLRCA 4B	EFSG-92-0735	R	55	04/20/92	216B-43A	SOIL	'NA	75K DPM	

32 ITEMS FOR LOCATION = LLRCA 4B

200-BP-1	LLRCA 5A	EFSG-92-0068	R	55	04/15/92	216B-45A	TRASH	'NA	<D EXTERNAL	
200-BP-1	LLRCA 5A	EFSG-92-0069	R	55	04/15/92	216B-45A	TRASH	'NA	<D EXTERNAL	
200-BP-1	LLRCA 5A	EFSG-92-0369	R	55	03/18/92	216B-48A	TRASH	0-30.5'	<D	
200-BP-1	LLRCA 5A	EFSG-92-0377	R	55	04/28/92	216B-48A	TRASH	'NA	<D	
200-BP-1	LLRCA 5A	EFSG-92-0428	R	30	06/04/92	216B-43C	WIRE CABLE	'NA	2K DPM	
200-BP-1	LLRCA 5A	EFSG-92-0443	R	55	03/16/92	216B-45C	TRASH	ALL'	<D	
200-BP-1	LLRCA 5A	EFSG-92-0462	R	55	06/22/92	216B-43C	TRASH	'NA	<D EXT SMEAR	
200-BP-1	LLRCA 5A	EFSG-92-0473	R	55	05/11/92	216B-43C	TRASH	ALL'	<DET	
200-BP-1	LLRCA 5A	EFSG-92-0475	R	55	05/04/92	216B-43C	50/5% CA/TRASH	ALL'	<DET	
200-BP-1	LLRCA 5A	EFSG-92-0477	R	55	05/12/92	216B-43C	TRASH	ALL'	<DET	
200-BP-1	LLRCA 5A	EFSG-92-0498	R	55	06/04/92	C. LEACH	TRASH	'NA	???	
20[illegible]-1	LLRCA 5A	EFSG-92-0506	R	55	05/13/92	216B-44B	TRASH	'NA	<DET	
20[illegible]-1	LLRCA 5A	EFSG-92-0526	R	55	05/14/92	216B-44C	TRASH	'NA	<DET	
200-BP-1	LLRCA 5A	EFSG-92-0527	R	55/85	06/18/92	216B-44C	SOIL	'NA	40K DPM	
200-BP-1	LLRCA 5A	EFSG-92-0542	R	55	07/02/92	216B-47A	TRASH	'NA	<D FIXED	
200-BP-1	LLRCA 5A	EFSG-92-0548	R	55	04/28/92	216B-47B	TRASH	ALL'	<D	
200-BP-1	LLRCA 5A	EFSG-92-0550	R	55	04/28/92	216B-47B	SOIL/TRASH	0-22'	<D	
200-BP-1	LLRCA 5A	EFSG-92-0555	R	55	06/16/92	216B-47B	TRASH	'NA	<D EXTERNAL	
200-BP-1	LLRCA 5A	EFSG-92-0575	R	55	05/19/92	216B-47C	TRASH	'NA	<DET D/S	
200-BP-1	LLRCA 5A	EFSG-92-0578	R	55	05/18/92	216B-47C	CABLE	'NA	<DET D/S	
200-BP-1	LLRCA 5A	EFSG-92-0584	R	55	06/01/92	216B-47C	PLASTIC, GRIFLON	'NA	<D	
200-BP-1	LLRCA 5A	EFSG-92-0585	R	55	05/28/92	216B-47C	PLASTIC, GRIFLON	'NA	<D	
200-BP-1	LLRCA 5A	EFSG-92-0602	R	55	05/01/92	216B-48B	TRASH	'NA	<DET D/S	
200-BP-1	LLRCA 5A	EFSG-92-0701	R	55	03/31/92	216B-43A	SOIL/TRASH	'NA	<1MR <D	
200-BP-1	LLRCA 5A	EFSG-92-0702	R	55	04/01/92	216B-43A	TRASH	'NA	<1MR <D	
200-BP-1	LLRCA 5A	EFSG-92-0742	R	55	06/16/92	DECON ST	TRASH	'NA	8K DPM	
200-BP-1	LLRCA 5A	EFSG-92-0891	R	55	06/17/92	DECON ST	SOIL/TRASH	'NA	20K DPM	
200-BP-1	LLRCA 5A	EFSG-92-0892	R	55	06/22/92	DECON ST	TRASH	'NA	<D EXTERNAL	
200-BP-1	LLRCA 5A	EFSG-92-0893	R	30	07/30/92	DECON ST	TRASH	'NA	<.5 MR	
200-BP-1	LLRCA 5A	EFSG-92-0895	R	55	07/15/92	DECON ST	PAPR/MSA HEPA FILTERS		<DET	

30 ITEMS FOR LOCATION = LLRCA 5A

200-BP-1	LLRCA 5B	EFSG-92-0071	R	55	04/16/92	216B-45B	TRASH	'NA	<D EXTERNAL	
200-BP-1	LLRCA 5B	EFSG-92-0072	R	55	04/16/92	216B-45B	SOIL/TRASH	'NA	<D EXTERNAL	
200-BP-1	LLRCA 5B	EFSG-92-0371	R	55	03/12/92	216B-48A	TRASH	0-12'	<D	
200-BP-1	LLRCA 5B	EFSG-92-0376	R	55	04/28/92	216B-48A	TRASH	'NA	<D	
20[illegible]-1	LLRCA 5B	EFSG-92-0444	R	55	03/16/92	216B-45C	TRASH	ALL'	<D	
200-BP-1	LLRCA 5B	EFSG-92-0454	R	55	04/23/92	216B-43B	SOIL/TRASH	0-15'	<D	
200-BP-1	LLRCA 5B	EFSG-92-0461	R	55	06/22/92	216B-43C	SOIL/TRASH	'NA	<D EXT SMEAR	

O. ABLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS			SOURCE / NOTES
200-BP-1	LLRCA 5B	EFSG-92-0464	R	55	05/19/92	216B-43C	TRASH	'NA	<DET	11-23-92 ICN
200-BP-1	LLRCA 5B	EFSG-92-0474	R	55	05/01/92	216B-43C	TRASH	ALL'	<DET	
200-BP-1	LLRCA 5B	EFSG-92-0476	R	55	05/11/92	216B-43C	TRASH	ALL'	<DET	
200-BP-1	LLRCA 5B	EFSG-92-0478	R	55	05/12/92	216B-43C	TRASH	ALL'	<DET	
200-BP-1	LLRCA 5B	EFSG-92-0488	R	55	05/13/92	216B-44A	TRASH	'NA	<DET	
200-BP-1	LLRCA 5B	EFSG-92-0543	R	55	07/02/92	216B-47A	TRASH	'NA	<D FIXED	
200-BP-1	LLRCA 5B	EFSG-92-0544	R	55	07/01/92	216B-47A	TRASH	'NA	<D FIXED	
200-BP-1	LLRCA 5B	EFSG-92-0552	R	55	05/06/92	216B-47B	TRASH	'NA	<D	
200-BP-1	LLRCA 5B	EFSG-92-0553	R	55	05/20/92	216B-47C	TRASH	'NA	<DET	
200-BP-1	LLRCA 5B	EFSG-92-0554	R	55	06/16/92	216B-47B	TRASH	'NA	<D EXTERNAL	
200-BP-1	LLRCA 5B	EFSG-92-0556	R	30	06/16/92	216B-47B	NYLON SLINGS	'NA	<D EXTERNAL	
200-BP-1	LLRCA 5B	EFSG-92-0576	R	55	05/19/92	216B-47C	TRASH	'NA	<DET D/S	
200-BP-1	LLRCA 5B	EFSG-92-0577	R	55	05/06/92	216B-47C	SOIL/TRASH	0-12'	<DET D/S	
200-BP-1	LLRCA 5B	EFSG-92-0583	R	55	05/29/92	216B-47C	PLASTIC, GRIFLON	'NA	<D	
200-BP-1	LLRCA 5B	EFSG-92-0586	R	55	06/02/92	216B-47C	TRASH	'NA	<D	
200-BP-1	LLRCA 5B	EFSG-92-0615	R	55	05/04/92	216B-48C	TRASH	'NA	<DET D/S	
200-BP-1	LLRCA 5B	EFSG-92-0662	R	55	06/17/92	DECON ST	TRASH	'NA	<D EXT SMEAR	
200-BP-1	LLRCA 5B	EFSG-92-0668	R	55	04/29/92	216B-47A	TRASH	'NA	2.5 K DPM	
200-BP-1	LLRCA 5B	EFSG-92-0703	R	55	04/01/92	216B-43A	TRASH	'NA	<1MR <D	
200-BP-1	LLRCA 5B	EFSG-92-0704	R	55	04/01/92	216B-43A	TRASH	'NA	<1MR <D	
200-BP-1	LLRCA 5B	EFSG-92-0743	R	55	06/10/92	DECON ST	MASK & HEPA FILTERS	'NA	<D	
200-BP-1	LLRCA 5B	EFSG-92-0894	R	55	07/14/92	DECON ST	SOIL - SPOT CLEANUP IN DECON AREA		<D	

29 ITEMS FOR LOCATION = LLRCA 5B

200-BP-1	LLRCA 6A	EFSG-92-0470	R	55	04/29/92	216B-43C	SOIL	0-15'	.5 MR/HR
200-BP-1	LLRCA 6A	EFSG-92-0471	R	30	05/01/92	216B-43C	SOIL/TRASH	20-31.5'	.5 MR/HR
200-BP-1	LLRCA 6A	EFSG-92-0499	R	30	06/09/92	C. LEACH	TRASH	'NA	50K DPM
200-BP-1	LLRCA 6A	EFSG-92-0519	R	55	03/31/92	216B-44B	TRASH	'NA	<0.5 MR/HR
200-BP-1	LLRCA 6A	EFSG-92-0533	R	55	04/20/92	216B-47A	SOIL/TRASH	ALL'	6K DPM
200-BP-1	LLRCA 6A	EFSG-92-0663	R	55	04/09/92	216B-44A	TRASH	'NA	<0.2
200-BP-1	LLRCA 6A	EFSG-92-0710	R	55	04/15/92	216B-43A	SOIL	'NA	5K DPM
200-BP-1	LLRCA 6A	EFSG-92-0729	R	55	04/15/92	216B-43A	PLASTIC TRASH	'NA	<.5 MR/HR
200-BP-1	LLRCA 6A	EFSG-92-0731	R	55	04/15/92	216B-43A	PLASTIC TRASH	'NA	<.5 MR/HR
200-BP-1	LLRCA 6A	EFSG-92-0736	R	55	04/20/92	216B-43A	PLASTIC TRASH	'NA	.2 MR/HR
200-BP-1	LLRCA 6A	EFSG-92-0737	R	55	05/29/92	DECON ST	TRASH	'NA	<.5
200-BP-1	LLRCA 6A	EFSG-92-0738	R	55	07/09/92	DECON ST	TRASH	'NA	8K DPM
200-BP-1	LLRCA 6A	EFSG-92-0741	R	55	06/05/92	DECON ST	TRASH	'NA	15K DPM

13 ITEMS FOR LOCATION = LLRCA 6A

200-BP-1	LLRCA 6B	EFSG-92-0455	R	55	04/28/92	216B-43B	TRASH		.5 MR/HR
200-BP-1	LLRCA 6B	EFSG-92-0463	R	55	05/19/92	216B-43C	TRASH	'NA	4K DPM
200-BP-1	LLRCA 6B	EFSG-92-0465	R	55	05/14/92	216B-43C	TRASH	ALL'	<DET
200-BP-1	LLRCA 6B	EFSG-92-0466	R	55	05/14/92	216B-43C	TRASH	ALL'	<DET
200-BP-1	LLRCA 6B	EFSG-92-0520	R	55	04/08/92	216B-44C	TRASH	'NA	<0.5 MR/HR
200-BP-1	LLRCA 6B	EFSG-92-0521	R	55	04/03/92	216B-44C	SOIL/PLASTIC	0-15'	1 MR/HR
200-BP-1	LLRCA 6B	EFSG-92-0536	R	55	04/20/92	216B-47A	SOIL/TRASH	ALL'	40K DPM
20 -1	LLRCA 6B	EFSG-92-0540	R	55	06/26/92	216B-47A	TRASH	'NA	2K DIRECT
200-BP-1	LLRCA 6B	EFSG-92-0541	R	55	07/02/92	216B-47A	TRASH	'NA	100K DPM
200-BP-1	LLRCA 6B	EFSG-92-0661	R	55	07/09/92	DECON ST	TRASH	'NA	2K DPM

O BLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS			SOURCE / NOTES
200-BP-1	LLRCA 6B	EFSG-92-0665	R	55	04/17/92	216B-44C	TRASH	'NA	5.5K DPM	11-23-92 ICN
200-BP-1	LLRCA 6B	EFSG-92-0666	R	55	05/13/92	216B-44A	TRASH	'NA	10K DPM	
200-BP-1	LLRCA 6B	EFSG-92-0728	R	55	04/15/92	216B-43A	PLASTIC TRASH	'NA	<.5 MR/HR	
200-BP-1	LLRCA 6B	EFSG-92-0730	R	55	04/15/92	216B-43A	PLASTIC TRASH	'NA	<.5 MR/HR	

14 ITEMS FOR LOCATION = LLRCA 6B

200-BP-1	LLRCA 7A	EFSG-91-0430	R	55	07/09/91	216B-57A	SOIL/MISC	29-30'	15K CPM B/G	
200-BP-1	LLRCA 7A	EFSG-91-0550	R	30	09/05/91	216B-49A	SOIL/MISC	23-25' (V)	<200 MR	
200-BP-1	LLRCA 7A	EFSG-91-0551	R	55	09/12/91	216B-49A	SOIL/MISC	23' (V)		
200-BP-1	LLRCA 7A	EFSG-91-0554	R	55	09/13/91	216B-49A	SOIL/MISC	25-32'		
200-BP-1	LLRCA 7A	EFSG-91-0935	R	55	11/25/91	216B-49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 7A	EFSG-91-1028	R	55	10/10/91	216B-50B	TRASH	17.5-33'		
200-BP-1	LLRCA 7A	EFSG-91-1035	R	55	11/01/91	216B-50C	TRASH	0-33'		
200-BP-1	LLRCA 7A	EFSG-91-1044	R	55	11/13/91	216B-50A	TRASH	0-29'		
200-BP-1	LLRCA 7A	EFSG-91-1046	R	55	11/14/91	216B-50A	TRASH	0-29'		
200-BP-1	LLRCA 7A	EFSG-91-1214	R	55	11/14/91	216B-43A	SOIL/PLASTIC	15.5-17.5'		
200-BP-1	LLRCA 7A	EFSG-91-1259	R	55	12/14/91	216B-46B	TRASH	0-35'		
200-BP-1	LLRCA 7A	EFSG-91-1302	U	55	12/26/91	216B-43A	SOIL/PLASTIC	40-47'		
200-BP-1	LLRCA 7A	EFSG-91-1317	R	55	01/14/92	216B-43A	TRASH	126'	<DET	
200-BP-1	LLRCA 7A	EFSG-91-1353	R	55	01/13/92	216B-46	TRASH	0-33'	3K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0063	U	55	01/21/92	216B-45A	SOIL/TRASH	0-11'		
20[illegible]-1	LLRCA 7A	EFSG-92-0192	R	55	03/24/92	216B-43A	TRASH	'NA	10K DPM	
20[illegible]-1	LLRCA 7A	EFSG-92-0200	R	55	03/20/92	216B-45C	TRASH	'NA	8K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0202	R	55	03/27/92	216B-48A	TRASH	'NA	4K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0203	R	55	04/02/92	216B-44A	TRASH	'NA	6K DPM <D SMEAR	
200-BP-1	LLRCA 7A	EFSG-92-0363	R	55	03/04/92	216B-45B	TRASH	20-25'	20K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0365	R	55	03/06/92	216B-45B	SOIL/TRASH	'NA	3K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0368	R	55	03/09/92	216B-45B	SOIL/TRASH	'NA	50K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0442	R	55	03/17/92	216B-45C	TRASH	ALL'	6.5K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0484	R	55	03/18/92	216B-44A	SOIL/TRASH	0-18.5'	2K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0598	R	30	03/24/92	216B-48B	SOIL/TRASH	27-29'	.2 MR/HR	
200-BP-1	LLRCA 7A	EFSG-92-0599	R	30	03/25/92	216B-48B	SOIL/TRASH	29-35'	.5HR	

26 ITEMS FOR LOCATION = LLRCA 7A

200-BP-1	LLRCA 7B	EFSG-91-0433	R	55	07/11/91	216B-57A	SOIL/MISC	36-38'	2K CPM B/G	
200-BP-1	LLRCA 7B	EFSG-91-0557	R	55	09/19/91	216B-49A	SOIL/MISC	45-49'		
200-BP-1	LLRCA 7B	EFSG-91-0792	R	30	09/18/91	216B-57B	SOIL	27-31' (SAMPLED)		
200-BP-1	LLRCA 7B	EFSG-91-0930	R	55	11/27/91	216B-49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 7B	EFSG-91-1027	R	55	10/09/91	216B-50B	TRASH	24-33'		
200-BP-1	LLRCA 7B	EFSG-91-1038	U	55	11/01/91	216B-50C	TRASH	0-33'		
200-BP-1	LLRCA 7B	EFSG-91-1040	R	55	11/06/91	216B-50A	SOIL/TRASH	0-14'		
200-BP-1	LLRCA 7B	EFSG-91-1229	R	55	12/13/91	216B-43A	SOIL/PLASTIC	31.5-35'	0.5 MR/HR	
200-BP-1	LLRCA 7B	EFSG-91-1253	R	30	12/05/91	216B-46A	SOIL/PLASTIC	25-32'	20K CPM	
200-BP-1	LLRCA 7B	EFSG-91-1300	R	55	12/27/91	216B-43A	SOIL/TRASH	'NA	3.5K DPM	
200-BP-1	LLRCA 7B	EFSG-91-1350	R	55	12/30/91	216B-46	TRASH	0-30'	<DET	
200-BP-1	LLRCA 7B	EFSG-92-0061	R	30	01/10/92	216B-46C	SOIL/TRASH	27-29.5'	4K DPM	
20[illegible]-1	LLRCA 7B	EFSG-92-0150	R	55	03/26/92	216B-43A	TRASH	'NA	4K DPM	
200-BP-1	LLRCA 7B	EFSG-92-0191	R	55	02/28/92	216B-45A	TRASH	'NA	20K DPM <D SMEAR	
200-BP-1	LLRCA 7B	EFSG-92-0196	R	55	03/11/92	216B-45B	TRASH	'NA	300 DPM BETA/GAMMA	

O. ..BLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS		SOURCE / NOTES.....
200-BP-1	LLRCA 7B	EFSG-92-0198	R	55	03/25/92	216B-48A	TRASH	'NA 10K DPM	11-23-92 ICN
200-BP-1	LLRCA 7B	EFSG-92-0360	R	30	03/02/92	216B-45B	SOIL/TRASH	14-20' 4K DPM	
200-BP-1	LLRCA 7B	EFSG-92-0367	R	55	03/06/92	216B-45B	SOIL/TRASH	ALL' 400K DPM	
200-BP-1	LLRCA 7B	EFSG-92-0431	R	55	03/12/92	216B-45C	TRASH	'NA 25K DPM	
200-BP-1	LLRCA 7B	EFSG-92-0436	R	30	03/10/92	216B-45C	SOIL/PLASTIC	23-29.5' 30K DPM 55G OP	
200-BP-1	LLRCA 7B	EFSG-92-0487	R	30	03/20/92	216B-44A	SOIL/TRASH	26-30.5' 50K DPM	
200-BP-1	LLRCA 7B	EFSG-92-0600	R	55	03/26/92	216B-48B	SOIL/TRASH	30-35' .4MR	
200-BP-1	LLRCA 7B	EFSG-92-0711	R	55	04/02/92	216B-49C	TRASH	'NA 5K DPM	

23 ITEMS FOR LOCATION = LLRCA 7B

200-BP-1	LRCA	EFSG-91-0439	R	55/85	07/18/91	216B-57A	DECON FLUID	0-58' (SAMPLED)
200-BP-1	LRCA	EFSG-91-0553	R	55/85	09/12/91	216B-49A	DECON FLUID	0-27.5'
200-BP-1	LRCA	EFSG-91-0698	R	55/85	10/23/91	216B-57A	DECON FLUID	'NA
200-BP-1	LRCA	EFSG-91-0800	R	55/85	09/25/91	216B-57B	DECON FLUID	0-50'
200-BP-1	LRCA	EFSG-91-0929	R	30/85	11/22/91	216B-49B	DECON FLUID	26-32'
200-BP-1	LRCA	EFSG-91-1024	R	55/85	10/15/91	216B-50B	SOIL/MISC	30-33'
200-BP-1	LRCA	EFSG-91-1029	R	55/85	10/10/91	216B-50B	DECON FLUID	
200-BP-1	LRCA	EFSG-91-1036	R	55/85	11/01/91	216B-50C	50% DECON WATER	0-33'
200-BP-1	LRCA	EFSG-91-1037	R	55/85	11/01/91	216B-50C	50% DECON WATER	0-33'
200-BP-1	LRCA	EFSG-91-1051	R	55/85	09/25/91	216B-57B	DECON FLUID	0-50'
200-BP-1	LRCA	EFSG-91-1223	R	55/85	12/26/91	216B-43A	DECON WATER	23-40'

11 ITEMS FOR LOCATION = LRCA

200-BP-1	UCA	EFSG-91-0307	U	55	05/14/91	216B-61A	SOIL/MISC	0-14'
200-BP-1	UCA	EFSG-91-0308	U	55	05/16/91	216B-61A	SOIL/MISC	14-26.5'
200-BP-1	UCA	EFSG-91-0309	U	55	05/21/91	216B-61A	SOIL/MISC	26.5-30.2'
200-BP-1	UCA	EFSG-91-0310	U	55/85	05/23/91	216B-61A	DECON FLUID	0-30.2'
200-BP-1	UCA	EFSG-91-0423	U	55	06/27/91	216B-57A	SOIL/MISC	0-8'
200-BP-1	UCA	EFSG-91-0424	U	55	07/01/91	216B-57A	SOIL/MISC	8-11' (SAMPLED)
200-BP-1	UCA	EFSG-91-0425	U	55	07/01/91	216B-57A	SOIL/MISC	11-15'
200-BP-1	UCA	EFSG-91-0428	U	55	07/08/91	216B-57A	SOIL/MISC	21-25'
200-BP-1	UCA	EFSG-91-0429	U	55	07/08/91	216B-57A	SOIL	25-29' (SAMPLED)
200-BP-1	UCA	EFSG-91-0435	U	55	07/15/91	216B-57A	SOIL/MISC	43-45'
200-BP-1	UCA	EFSG-91-0436	U	55	07/16/91	216B-57A	SOIL/MISC	45-48'
200-BP-1	UCA	EFSG-91-0437	U	55	07/17/91	216B-57A	SOIL/MISC	48-52'
200-BP-1	UCA	EFSG-91-0438	U	55	07/17/91	216B-57A	SOIL/MISC	52-54'
200-BP-1	UCA	EFSG-91-0440	U	55	07/18/91	216B-57A	SOIL	54-58' (SAMPLED)
200-BP-1	UCA	EFSG-91-0441	U	55	07/18/91	216B-57A	SOIL/MISC	58-60' (SAMPLED)
200-BP-1	UCA	EFSG-91-0442	U	55	07/18/91	216B-57A	SOIL/MISC	60-61'
200-BP-1	UCA	EFSG-91-0443	U	55	07/25/91	216B-57A	SOIL/MISC	61-64'
200-BP-1	UCA	EFSG-91-0444	U	55	07/25/91	216B-57A	SOIL/MISC	65-70'
200-BP-1	UCA	EFSG-91-0445	U	55	07/29/91	216B-57A	SOIL	70-79'
200-BP-1	UCA	EFSG-91-0446	U	55	07/29/91	216B-57A	SOIL/MISC	79-83'
200-BP-1	UCA	EFSG-91-0447	U	55	07/31/91	216B-57A	SOIL/MISC	83-91'
200-BP-1	UCA	EFSG-91-0529	U	55	07/31/91	216B-57A	SOIL/MISC	91-94'
200-BP-1	UCA	EFSG-91-0530	U	55	07/31/91	216B-57A	SOIL/MISC	94-101'
20 -1	UCA	EFSG-91-0531	U	55	08/01/91	216B-57A	SOIL	101-107'
200-BP-1	UCA	EFSG-91-0532	U	55	08/02/91	216B-57A	SOIL/MISC	107-114.5'
200-BP-1	UCA	EFSG-91-0533	U	55	08/02/91	216B-57A	SOIL	114.5-123'

WASTE INSPECTION LOG

Project/Location: CERCLA 200-OU-1 LRCA	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Ring/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
	0800	1036	
EFS6-91-0439	0929	1037	
0553	1024	1051	
0698	1029	1223	(Attach additional sheets as needed)

Observations:

OK

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

EARL C. NELSON

Print/Sign Name

11-23-92 ~~11-30-92~~

Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC 6000 584 (04/92)

9 1 2 0 0 1 7

WASTE INSPECTION LOG

Project/Location: CERCLA 200-BP-1 UGA	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
SEE ATTACHED	LIST		
			(Attach additional sheets as needed)

Observations:

SOME DRUMS NEED THE NEW PLASTIC IC FORMS (IN PROGRESS).

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

IRAL C. NELSON — 11-23-92

Print/Sign Name — Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC 6000 584 (04/92)

OWNER UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS		SOURCE / NOTES
200-BP-1	LLRCA 78	EFSG-92-0198	R	55	03/25/92	216B-48A	TRASH	'NA 10K DPM	11-23-92 ICN
200-BP-1	LLRCA 78	EFSG-92-0360	R	30	03/02/92	216B-45B	SOIL/TRASH	14-20' 4K DPM	
200-BP-1	LLRCA 78	EFSG-92-0367	R	55	03/06/92	216B-45B	SOIL/TRASH	ALL' 400K DPM	
200-BP-1	LLRCA 78	EFSG-92-0431	R	55	03/12/92	216B-45C	TRASH	'NA 25K DPM	
200-BP-1	LLRCA 78	EFSG-92-0436	R	30	03/10/92	216B-45C	SOIL/PLASTIC	23-29.5' 30K DPM 55G OP	
200-BP-1	LLRCA 78	EFSG-92-0487	R	30	03/20/92	216B-44A	SOIL/TRASH	26-30.5' 50K DPM	
200-BP-1	LLRCA 78	EFSG-92-0600	R	55	03/26/92	216B-48B	SOIL/TRASH	30-35' .4MR	
200-BP-1	LLRCA 78	EFSG-92-0711	R	55	04/02/92	216B-49C	TRASH	'NA 5K DPM	
23 ITEMS FOR LOCATION = LLRCA 78									
200-BP-1	LRCA	EFSG-91-0439	R	55/85	07/18/91	216B-57A	DECON FLUID	0-58' (SAMPLED)	
200-BP-1	LRCA	EFSG-91-0553	R	55/85	09/12/91	216B-49A	DECON FLUID	0-27.5'	
200-BP-1	LRCA	EFSG-91-0698	R	55/85	10/23/91	216B-57A	DECON FLUID	'NA	
200-BP-1	LRCA	EFSG-91-0800	R	55/85	09/25/91	216B-57B	DECON FLUID	0-50'	
200-BP-1	LRCA	EFSG-91-0929	R	30/85	11/22/91	216B-49B	DECON FLUID	26-32'	
200-BP-1	LRCA	EFSG-91-1024	R	55/85	10/15/91	216B-50B	SOIL/MISC	30-33'	
200-BP-1	LRCA	EFSG-91-1029	R	55/85	10/10/91	216B-50B	DECON FLUID		
200-BP-1	LRCA	EFSG-91-1036	R	55/85	11/01/91	216B-50C	50% DECON WATER	0-33'	
200-BP-1	LRCA	EFSG-91-1037	R	55/85	11/01/91	216B-50C	50% DECON WATER	0-33'	
200-BP-1	LRCA	EFSG-91-1051	R	55/85	09/25/91	216B-57B	DECON FLUID	0-50'	
200-BP-1	LRCA	EFSG-91-1223	R	55/85	12/26/91	216B-43A	DECON WATER	23-40'	
11 ITEMS FOR LOCATION = LRCA									
200-BP-1	UCA	EFSG-91-0307	U	55	05/14/91	216B-61A	SOIL/MISC	0-14'	
200-BP-1	UCA	EFSG-91-0308	U	55	05/16/91	216B-61A	SOIL/MISC	14-26.5'	
200-BP-1	UCA	EFSG-91-0309	U	55	05/21/91	216B-61A	SOIL/MISC	26.5-30.2'	
200-BP-1	UCA	EFSG-91-0310	U	55/85	05/23/91	216B-61A	DECON FLUID	0-30.2'	
200-BP-1	UCA	EFSG-91-0423	U	55	06/27/91	216B-57A	SOIL/MISC	0-8'	
200-BP-1	UCA	EFSG-91-0424	U	55	07/01/91	216B-57A	SOIL/MISC	8-11' (SAMPLED)	
200-BP-1	UCA	EFSG-91-0425	U	55	07/01/91	216B-57A	SOIL/MISC	11-15'	
200-BP-1	UCA	EFSG-91-0428	U	55	07/08/91	216B-57A	SOIL/MISC	21-25'	
200-BP-1	UCA	EFSG-91-0429	U	55	07/08/91	216B-57A	SOIL	25-29' (SAMPLED)	
200-BP-1	UCA	EFSG-91-0435	U	55	07/15/91	216B-57A	SOIL/MISC	43-45'	
200-BP-1	UCA	EFSG-91-0436	U	55	07/16/91	216B-57A	SOIL/MISC	45-48'	
200-BP-1	UCA	EFSG-91-0437	U	55	07/17/91	216B-57A	SOIL/MISC	48-52'	
200-BP-1	UCA	EFSG-91-0438	U	55	07/17/91	216B-57A	SOIL/MISC	52-54'	
200-BP-1	UCA	EFSG-91-0440	U	55	07/18/91	216B-57A	SOIL	54-58' (SAMPLED)	
200-BP-1	UCA	EFSG-91-0441	U	55	07/18/91	216B-57A	SOIL/MISC	58-60' (SAMPLED)	
200-BP-1	UCA	EFSG-91-0442	U	55	07/18/91	216B-57A	SOIL/MISC	60-61'	
200-BP-1	UCA	EFSG-91-0443	U	55	07/25/91	216B-57A	SOIL/MISC	61-64'	
200-BP-1	UCA	EFSG-91-0444	U	55	07/25/91	216B-57A	SOIL/MISC	65-70'	
200-BP-1	UCA	EFSG-91-0445	U	55	07/29/91	216B-57A	SOIL	70-79'	
200-BP-1	UCA	EFSG-91-0446	U	55	07/29/91	216B-57A	SOIL/MISC	79-83'	
200-BP-1	UCA	EFSG-91-0447	U	55	07/31/91	216B-57A	SOIL/MISC	83-91'	
200-BP-1	UCA	EFSG-91-0529	U	55	07/31/91	216B-57A	SOIL/MISC	91-94'	
200-BP-1	UCA	EFSG-91-0530	U	55	07/31/91	216B-57A	SOIL/MISC	94-101'	
20 -1	UCA	EFSG-91-0531	U	55	08/01/91	216B-57A	SOIL	101-107'	
200-BP-1	UCA	EFSG-91-0532	U	55	08/02/91	216B-57A	SOIL/MISC	107-114.5'	
200-BP-1	UCA	EFSG-91-0533	U	55	08/02/91	216B-57A	SOIL	114.5-123'	

OP ABLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS		SOURCE / NOTES
200-BP-1	UCA	EFSG-91-0534	U	55	08/05/91	216B-57A	SOIL/MISC	123-128'	11-23-92 ICN
200-BP-1	UCA	EFSG-91-0535	U	55	08/05/91	216B-57A	SOIL	128-136'	
200-BP-1	UCA	EFSG-91-0536	U	55	08/06/91	216B-57A	SOIL	136-138'	
200-BP-1	UCA	EFSG-91-0537	U	55	08/06/91	216B-57A	SOIL	138-144'	
200-BP-1	UCA	EFSG-91-0538	U	55	08/07/91	216B-57A	SOIL	144-152'	
200-BP-1	UCA	EFSG-91-0539	U	55	07/25/91	216B-49A	SOIL/MISC	0-8'	
200-BP-1	UCA	EFSG-91-0540	U	55	07/25/91	216B-49A	SOIL/MISC	8-11'	
200-BP-1	UCA	EFSG-91-0541	U	55	07/29/91	216B-49A	SOIL/MISC	11-15'	
200-BP-1	UCA	EFSG-91-0558	U	55	09/23/91	216B-49A	SOIL	49-56'	
200-BP-1	UCA	EFSG-91-0672	U	55	08/07/91	216B-57A	SOIL	152-159'	
200-BP-1	UCA	EFSG-91-0673	U	55	08/07/91	216B-57A	SOIL/MISC	159-161'	
200-BP-1	UCA	EFSG-91-0674	U	55	08/08/91	216B-57A	SOIL	161-165'	
200-BP-1	UCA	EFSG-91-0675	U	55	08/15/91	216B-57A	SOIL	165-174' (SAMPLED)	
200-BP-1	UCA	EFSG-91-0676	U	55	08/22/91	216B-57A	SOIL	216-233' (SAMPLED)	
200-BP-1	UCA	EFSG-91-0677	U	55	08/16/91	216B-57A	SOIL	174-185' (SAMPLED)	
200-BP-1	UCA	EFSG-91-0679	U	55	08/16/91	216B-57A	SOIL/MISC	185-197.5' (SAMPLED)	
200-BP-1	UCA	EFSG-91-0680	U	55	08/19/91	216B-57A	SOIL	197-203' (SAMPLED)	
200-BP-1	UCA	EFSG-91-0681	U	55	08/20/91	216B-57A	SOIL/MISC	203-216'	
200-BP-1	UCA	EFSG-91-0682	U	55	08/22/91	216B-57A	SOIL/MISC	233-235.5 (V)	
200-BP-1	UCA	EFSG-91-0683	U	55	08/27/91	216B-57A	TRASH		
200-BP-1	UCA	EFSG-91-0684	U	55	08/27/91	216B-57A	TRASH		
200-BP-1	UCA	EFSG-91-0685	U	55/85	08/26/91	216B-57A	DECON FLUID		
20[illegible]-1	UCA	EFSG-91-0686	U	55/85	08/26/91	216B-57A	DECON FLUID		
20[illegible]P-1	UCA	EFSG-91-0687	U	55	08/27/91	216B-57A	TRASH		
200-BP-1	UCA	EFSG-91-0689	U	55/85	09/30/91	216B-57A	DECON FLUID		
200-BP-1	UCA	EFSG-91-0690	U	55/85	09/30/91	216B-50B	DECON FLUID		
200-BP-1	UCA	EFSG-91-0691	U	55/85	09/30/91	216B-50B	DECON FLUID		
200-BP-1	UCA	EFSG-91-0692	U	55/85	10/09/91	216B-50B	DECON FLUID		
200-BP-1	UCA	EFSG-91-0693	U	55/85	10/11/91	216B-57A	DECON FLUID		
200-BP-1	UCA	EFSG-91-0694	U	55/85	10/17/91	216B-57A	DECON FLUID		
200-BP-1	UCA	EFSG-91-0695	U	55/85	10/17/91	216B-57A	DECON FLUID		
200-BP-1	UCA	EFSG-91-0696	U	55/85	10/25/91	216B-57A	DECON FLUID		
200-BP-1	UCA	EFSG-91-0785	U	55	09/04/91	216B-57C	SOIL/TRASH	0-16'	
200-BP-1	UCA	EFSG-91-0786	U	55	09/05/91	216B-57C	SOIL/TRASH	17-24'	
200-BP-1	UCA	EFSG-91-0787	U	55	09/05/91	216B-57C	SOIL/TRASH	24-43'	
200-BP-1	UCA	EFSG-91-0788	U	55	09/06/91	216B-57C	SOIL/TRASH	44-50'	
200-BP-1	UCA	EFSG-91-0789	U	55/85	09/10/91	216B-57C	DECON FLUID	'NA	
200-BP-1	UCA	EFSG-91-0790	U	55	09/13/91	216B-57C	MISC TRASH	0-50'	
200-BP-1	UCA	EFSG-91-0791	U	55	09/16/91	216B-57B	SOIL/MISC	0-26' (SAMPLED)	
200-BP-1	UCA	EFSG-91-0891	U	55	09/24/91	216B-49A	SOIL	56-64'	
200-BP-1	UCA	EFSG-91-0892	U	55	09/25/91	216B-49A	SOIL	64-70'	
200-BP-1	UCA	EFSG-91-0893	U	55	09/25/91	216B-49A	SOIL	70-77'	
200-BP-1	UCA	EFSG-91-0894	U	55	09/26/91	216B-49A	SOIL	77-83'	
200-BP-1	UCA	EFSG-91-0895	U	55	09/26/91	216B-49A	SOIL	83-90'	
200-BP-1	UCA	EFSG-91-0896	U	55	09/27/91	216B-49A	SOIL	90-97'	
200-BP-1	UCA	EFSG-91-0897	U	55	09/27/91	216B-49A	SOIL	97-102'	
200-BP-1	UCA	EFSG-91-0899	U	55	10/02/91	216B-49A	PLASTIC	105'	
200-BP-1	UCA	EFSG-91-0900	U	55	10/04/91	216B-49A	SOIL	105-119'	
20[illegible]-1	UCA	EFSG-91-0901	U	55	10/08/91	216B-49A	SOIL/MISC	119-128'	
200-BP-1	UCA	EFSG-91-0902	U	55	10/07/91	216B-49A	PLASTIC	119'	
200-BP-1	UCA	EFSG-91-0903	U	55	10/09/91	216B-49A	SOIL	128-135'	

OPERABLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS		SOURCE / NOTES.....
200-BP-1	UCA	EFSG-91-0904	U	55	10/10/91	216B-49A	SOIL	135-146'	11-23-92 ICN
200-BP-1	UCA	EFSG-91-0906	U	55	10/11/91	216B-49A	SOIL	146-158'	
200-BP-1	UCA	EFSG-91-0907	U	55	10/22/91	216B-49A	SOIL	158-169'	
200-BP-1	UCA	EFSG-91-0908	U	55	10/23/91	216B-49A	SOIL	169-178'	
200-BP-1	UCA	EFSG-91-0913	U	55	10/25/91	216B-49A	SOIL	188-199'	
200-BP-1	UCA	EFSG-91-0914	U	55	10/25/91	216B-49A	SOIL	178-188'	
200-BP-1	UCA	EFSG-91-0915	U	55	10/31/91	216B-49A	SOIL	188-210'	
200-BP-1	UCA	EFSG-91-1142	U	55/85	10/25/91	216B-57A	DECON FLUID	'NA	
200-BP-1	UCA	EFSG-91-1143	U	55/85	10/28/91	216B-57A	DECON FLUID	'NA	

86 ITEMS FOR LOCATION = UCA

200-BP-1	6-57-59	EFSG-92-0650	U	55	04/08/92	6-57-59	SOIL, HT/GW SLURRIES 73-75, 170-180' <D		11-30-92 ICN
200-BP-1	6-57-59	EFSG-92-0651	U	55	04/10/92	6-57-59	GW SLURRIES 180-190' <DET		1 NO MARKS, NO IC FORM (PROBABLY PW)

2 ITEMS FOR LOCATION = 6-57-59

551 ITEMS FOR OPERABLE UNIT / AREA = 200-BP-1

WASTE INSPECTION LOG

Project/Location: CERCLA 200-BP-1 699-57-59	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms		✓
Accumulation date	✓	

Unique Drum Nos.			
EFS6-92-0650			
0651			
			(Attach additional sheets as needed)

Observations:

1 DRUM WITH NO MARKINGS OR IC FORM — PROBABLY PURGEWATER — CHECKING ON IT.

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

IRAL C. NELSON [signature] 11-30-92

Print/Sign Name Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC 6000 584 (04/92)

WASTE INSPECTION LOG

Project/Location: 200-BP-1 UCA	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT	✓	
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT	✓	
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT	✓	
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY	✓	
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS	✓	
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
See attached list			
			(Attach additional sheets as needed)

Observations: 1 ADDITIONAL DRUM.
EFSG-93-189

Date and Nature of Repairs/Remedial Actions Taken:

Inspector: ED HARDING
Print/Sign Name

Date 12-18-93

BC.6000.584 (04/92)

UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS	SOURCE / NOTES
23 ITEMS FOR LOCATION = LLRCA 78								
200-BP-1	LRCA	EFSG-91-0439	R	55/85	07/18/91	216B-57A	DECON FLUID	0-58' (SAMPLED)
200-BP-1	LRCA	EFSG-91-0553	R	55/85	09/12/91	216B-49A	DECON FLUID	0-27.5'
200-BP-1	LRCA	EFSG-91-0698	R	55/85	10/23/91	216B-57A	DECON FLUID	'NA
200-BP-1	LRCA	EFSG-91-0800	R	55/85	09/25/91	216B-57B	DECON FLUID	0-50'
200-BP-1	LRCA	EFSG-91-0929	R	30/85	11/22/91	216B-49B	DECON FLUID	26-32'
200-BP-1	LRCA	EFSG-91-1024	R	55/85	10/15/91	216B-50B	SOIL/MISC	30-33'
200-BP-1	LRCA	EFSG-91-1029	R	55/85	10/10/91	216B-50B	DECON FLUID	
200-BP-1	LRCA	EFSG-91-1036	R	55/85	11/01/91	216B-50C	50% DECON WATER	0-33'
200-BP-1	LRCA	EFSG-91-1037	R	55/85	11/01/91	216B-50C	50% DECON WATER	0-33'
200-BP-1	LRCA	EFSG-91-1051	R	55/85	09/25/91	216B-57B	DECON FLUID	0-50'
200-BP-1	LRCA	EFSG-91-1223	R	55/85	12/26/91	216B-43A	DECON WATER	23-40'
11 ITEMS FOR LOCATION = LRCA								
200-BP-1	UCA	EFSG-91-0307	U	55	05/14/91	216B-61A	SOIL/MISC	0-14'
200-BP-1	UCA	EFSG-91-0308	U	55	05/16/91	216B-61A	SOIL/MISC	14-26.5'
200-BP-1	UCA	EFSG-91-0309	U	55	05/21/91	216B-61A	SOIL/MISC	26.5-30.2'
200-BP-1	UCA	EFSG-91-0310	U	55/85	05/23/91	216B-61A	DECON FLUID	0-30.2'
200-BP-1	UCA	EFSG-91-0423	U	55	06/27/91	216B-57A	SOIL/MISC	0-8'
200-BP-1	UCA	EFSG-91-0424	U	55	07/01/91	216B-57A	SOIL/MISC	8-11' (SAMPLED)
200-BP-1	UCA	EFSG-91-0425	U	55	07/01/91	216B-57A	SOIL/MISC	11-15'
200-BP-1	UCA	EFSG-91-0428	U	55	07/08/91	216B-57A	SOIL/MISC	21-25'
200-BP-1	UCA	EFSG-91-0429	U	55	07/08/91	216B-57A	SOIL	25-29' (SAMPLED)
200-BP-1	UCA	EFSG-91-0435	U	55	07/15/91	216B-57A	SOIL/MISC	43-45'
200-BP-1	UCA	EFSG-91-0436	U	55	07/16/91	216B-57A	SOIL/MISC	45-48'
200-BP-1	UCA	EFSG-91-0437	U	55	07/17/91	216B-57A	SOIL/MISC	48-52'
200-BP-1	UCA	EFSG-91-0438	U	55	07/17/91	216B-57A	SOIL/MISC	52-54'
200-BP-1	UCA	EFSG-91-0440	U	55	07/18/91	216B-57A	SOIL	54-58' (SAMPLED)
200-BP-1	UCA	EFSG-91-0441	U	55	07/18/91	216B-57A	SOIL/MISC	58-60' (SAMPLED)
200-BP-1	UCA	EFSG-91-0442	U	55	07/18/91	216B-57A	SOIL/MISC	60-61'
200-BP-1	UCA	EFSG-91-0443	U	55	07/25/91	216B-57A	SOIL/MISC	61-64'
200-BP-1	UCA	EFSG-91-0444	U	55	07/25/91	216B-57A	SOIL/MISC	65-70'
200-BP-1	UCA	EFSG-91-0445	U	55	07/29/91	216B-57A	SOIL	70-79'
200-BP-1	UCA	EFSG-91-0446	U	55	07/29/91	216B-57A	SOIL/MISC	79-83'
200-BP-1	UCA	EFSG-91-0447	U	55	07/31/91	216B-57A	SOIL/MISC	83-91'
200-BP-1	UCA	EFSG-91-0529	U	55	07/31/91	216B-57A	SOIL/MISC	91-94'
200-BP-1	UCA	EFSG-91-0530	U	55	07/31/91	216B-57A	SOIL/MISC	94-101'
200-BP-1	UCA	EFSG-91-0531	U	55	08/01/91	216B-57A	SOIL	101-107'
200-BP-1	UCA	EFSG-91-0532	U	55	08/02/91	216B-57A	SOIL/MISC	107-114.5'
200-BP-1	UCA	EFSG-91-0533	U	55	08/02/91	216B-57A	SOIL	114.5-123'
200-BP-1	UCA	EFSG-91-0534	U	55	08/05/91	216B-57A	SOIL/MISC	123-128'
200-BP-1	UCA	EFSG-91-0535	U	55	08/05/91	216B-57A	SOIL	128-136'
200-BP-1	UCA	EFSG-91-0536	U	55	08/06/91	216B-57A	SOIL	136-138'
200-BP-1	UCA	EFSG-91-0537	U	55	08/06/91	216B-57A	SOIL	138-144'
200-BP-1	UCA	EFSG-91-0538	U	55	08/07/91	216B-57A	SOIL	144-152'
200-BP-1	UCA	EFSG-91-0539	U	55	07/25/91	216B-49A	SOIL/MISC	0-8'
200-BP-1	UCA	EFSG-91-0540	U	55	07/25/91	216B-49A	SOIL/MISC	8-11'
200-BP-1	UCA	EFSG-91-0541	U	55	07/29/91	216B-49A	SOIL/MISC	11-15'
200-BP-1	UCA	EFSG-91-0558	U	55	09/23/91	216B-49A	SOIL	49-56'

ADDITIONAL DRUM
EFSG-92-189
EX 12-18-92

9 1 1 2 1 0 5 4

OP... JLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OF)	ACCUM DT	ORIGIN	CONTENTS	SOURCE / NOTES
00-BP-1	UCA	EFSG-91-0672	U	55	08/07/91	216B-57A	SOIL	152-159'
00-BP-1	UCA	EFSG-91-0673	U	55	08/07/91	216B-57A	SOIL/MISC	159-161'
00-BP-1	UCA	EFSG-91-0674	U	55	08/08/91	216B-57A	SOIL	161-165'
00-BP-1	UCA	EFSG-91-0675	U	55	08/15/91	216B-57A	SOIL	165-174' (SAMPLED)
00-BP-1	UCA	EFSG-91-0676	U	55	08/22/91	216B-57A	SOIL	216-233' (SAMPLED)
00-BP-1	UCA	EFSG-91-0677	U	55	08/16/91	216B-57A	SOIL	174-185' (SAMPLED)
00-BP-1	UCA	EFSG-91-0679	U	55	08/16/91	216B-57A	SOIL/MISC	185-197.5' (SAMPLED)
00-BP-1	UCA	EFSG-91-0680	U	55	08/19/91	216B-57A	SOIL	197-203' (SAMPLED)
00-BP-1	UCA	EFSG-91-0681	U	55	08/20/91	216B-57A	SOIL/MISC	203-216'
00-BP-1	UCA	EFSG-91-0682	U	55	08/22/91	216B-57A	SOIL/MISC	233-235.5 (V)
00-BP-1	UCA	EFSG-91-0683	U	55	08/27/91	216B-57A	TRASH	
00-BP-1	UCA	EFSG-91-0684	U	55	08/27/91	216B-57A	TRASH	
00-BP-1	UCA	EFSG-91-0685	U	55/85	08/26/91	216B-57A	DECON FLUID	
00-BP-1	UCA	EFSG-91-0686	U	55/85	08/26/91	216B-57A	DECON FLUID	
00-BP-1	UCA	EFSG-91-0687	U	55	08/27/91	216B-57A	TRASH	
00-BP-1	UCA	EFSG-91-0689	U	55/85	09/30/91	216B-57A	DECON FLUID	
00-BP-1	UCA	EFSG-91-0690	U	55/85	09/30/91	216B-50B	DECON FLUID	
00-BP-1	UCA	EFSG-91-0691	U	55/85	09/30/91	216B-50B	DECON FLUID	
00-BP-1	UCA	EFSG-91-0692	U	55/85	10/09/91	216B-50B	DECON FLUID	
00-BP-1	UCA	EFSG-91-0693	U	55/85	10/11/91	216B-57A	DECON FLUID	
00-BP-1	UCA	EFSG-91-0694	U	55/85	10/17/91	216B-57A	DECON FLUID	
00-BP-1	UCA	EFSG-91-0695	U	55/85	10/17/91	216B-57A	DECON FLUID	
00-BP-1	UCA	EFSG-91-0696	U	55/85	10/25/91	216B-57A	DECON FLUID	
0[illegible]-1	UCA	EFSG-91-0785	U	55	09/04/91	216B-57C	SOIL/TRASH	0-16'
00-BP-1	UCA	EFSG-91-0786	U	55	09/05/91	216B-57C	SOIL/TRASH	17-24'
00-BP-1	UCA	EFSG-91-0787	U	55	09/05/91	216B-57C	SOIL/TRASH	24-43'
00-BP-1	UCA	EFSG-91-0788	U	55	09/06/91	216B-57C	SOIL/TRASH	44-50'
00-BP-1	UCA	EFSG-91-0789	U	55/85	09/10/91	216B-57C	DECON FLUID	'NA
00-BP-1	UCA	EFSG-91-0790	U	55	09/13/91	216B-57C	MISC TRASH	0-50'
00-BP-1	UCA	EFSG-91-0791	U	55	09/16/91	216B-57B	SOIL/MISC	0-26' (SAMPLED)
00-BP-1	UCA	EFSG-91-0891	U	55	09/24/91	216B-49A	SOIL	56-64'
00-BP-1	UCA	EFSG-91-0892	U	55	09/25/91	216B-49A	SOIL	64-70'
00-BP-1	UCA	EFSG-91-0893	U	55	09/25/91	216B-49A	SOIL	70-77'
00-BP-1	UCA	EFSG-91-0894	U	55	09/26/91	216B-49A	SOIL	77-83'
00-BP-1	UCA	EFSG-91-0895	U	55	09/26/91	216B-49A	SOIL	83-90'
00-BP-1	UCA	EFSG-91-0896	U	55	09/27/91	216B-49A	SOIL	90-97'
00-BP-1	UCA	EFSG-91-0897	U	55	09/27/91	216B-49A	SOIL	97-102'
00-BP-1	UCA	EFSG-91-0899	U	55	10/02/91	216B-49A	PLASTIC	105'
00-BP-1	UCA	EFSG-91-0900	U	55	10/04/91	216B-49A	SOIL	105-119'
00-BP-1	UCA	EFSG-91-0901	U	55	10/08/91	216B-49A	SOIL/MISC	119-128'
00-BP-1	UCA	EFSG-91-0902	U	55	10/07/91	216B-49A	PLASTIC	119'
00-BP-1	UCA	EFSG-91-0903	U	55	10/09/91	216B-49A	SOIL	128-135'
00-BP-1	UCA	EFSG-91-0904	U	55	10/10/91	216B-49A	SOIL	135-146'
00-BP-1	UCA	EFSG-91-0906	U	55	10/11/91	216B-49A	SOIL	146-158'
00-BP-1	UCA	EFSG-91-0907	U	55	10/22/91	216B-49A	SOIL	158-169'
00-BP-1	UCA	EFSG-91-0908	U	55	10/23/91	216B-49A	SOIL	169-178'
00-BP-1	UCA	EFSG-91-0913	U	55	10/25/91	216B-49A	SOIL	188-199'
00-BP-1	UCA	EFSG-91-0914	U	55	10/25/91	216B-49A	SOIL	178-188'
0[illegible]-1	UCA	EFSG-91-0915	U	55	10/31/91	216B-49A	SOIL	188-210'
00-[illegible]-1	UCA	EFSG-91-1142	U	55/85	10/25/91	216B-57A	DECON FLUID	'NA
00-BP-1	UCA	EFSG-91-1143	U	55/85	10/28/91	216B-57A	DECON FLUID	'NA

Ext
12-18-92

WASTE INSPECTION LOG

Project/Location: 200 BP-1 6-57-59	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT	✓	
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT	✓	
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT	✓	
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY	✓	
Doors secured (locked)	N/A	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS	✓	
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms	✓	
Accumulation date	✓	

Unique Drum Nos.			
EFSG-92-0650			
EFSG-92-0651			
			(Attach additional sheets as needed)

Observations:

Note: 1 DRUM of purge water

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

DON GRIFFIN Donald S. Griffin 12-23-92

Print/Sign Name Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

BC-6000-584 (04/92)

DECEMBER MONTHLY (LATE - SITE CLOSED DUE TO [illegible]

Project/Location: CERCLA 200-EP-1 LLRCA

	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	NA	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
Closed	✓	
Markings/labels/forms		✓
Accumulation date	✓	

Unique Drum Nos.			
SEE ATTACHED	LIST		
			(Attach additional sheets as needed)

Observations:

SOME DRUMS STILL NEED THE NEW PLASTIC I.C. FORM (IN PROGRESS).

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

IRAL C. NELSON [signature] 1-5-93

Print/Sign Name Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

HC 8000 584 (04/92)

9 4 1 2 2 3 1 0 6 7

ENTERED/OK

OF UNIT / AREA	LOCATION	CONTAINER ID	WI	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS			SOURCE / NOTES
200-BP-1	HLRCA 4	EFSG-92-0596	R	55/CC	03/24/92	216B-48B	SOIL/TRASH	22-28'	250HR OP	448

✓ CHECKED, HAS PLASTIC IC FORM
— " NO " " "

12 ITEMS FOR LOCATION = HLRCA 4

200-BP-1	LLRCA 8B	EFSG-92-0917	R	4X4X8	07/14/92	BP1 GWMW	MISC SCRAP/MATERIALS (SEE WI SHEET)			NEED PLASTIC IC FORMS
200-BP-1	LLRCA 8B	EFSG-92-0918	R	4X4X8	07/15/92	BP1 GWMW	MISC SCRAP/MATERIALS (SEE WI SHEET)			
200-BP-1	LLRCA 8B	EFSG-92-0965	R	4X4X8	07/17/92	BP1 GWMW	MISC SCRAP/MATERIALS (SEE WI SHEET)			

3 ITEMS FOR LOCATION = LLRCA 8B

200-BP-1	LLRCA 1A	EFSG-91-0697	R	55 —	10/23/91	216B-57A	TRASH	'NA		92-1201 ✓
200-BP-1	LLRCA 1A	EFSG-91-0796	R	55 —	09/25/91	216B 57B	MISC TRASH	0-50'		
200-BP-1	LLRCA 1A	EFSG-91-0797	R	55 —	09/25/91	216B-57B	MISC TRASH	0-50'		
200-BP-1	LLRCA 1A	EFSG-91-0889	R	55 ✓	09/20/91	216B-49A	MISC	49'		
200-BP-1	LLRCA 1A	EFSG-91-0916	U	55 —	11/04/91	216B-49A	SOIL	210-220'		(28)
200-BP-1	LLRCA 1A	EFSG-91-0919	U	55/85 —	11/05/91	216B-49A	DECON FLUID	75-222'		
200-BP-1	LLRCA 1A	EFSG-91-0931	R	55 —	11/25/91	216B-49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 1A	EFSG-91-0933	R	55 —	11/25/91	216B-49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 1A	EFSG-91-0936	R	55 —	12/30/91	216B-49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 1A	EFSG-91-1045	R	55 —	11/13/91	216B-50A	TRASH	0-29'		91(?)-1031 (BAD #?)
200-BP-1	LLRCA 1A	EFSG-91-1217	U	55 ✓	11/27/91	216B-43A	TRASH	19.8-23.5'		NOT '92 SOC
200-BP-1	LLRCA 1A	EFSG-91-1222	U	55 ✓	11/27/91	216B-43A	TRASH	19.8-23.5'		
200-BP-1	LLRCA 1A	EFSG-91-1227	R	55 —	12/11/91	216B-43A	SOIL/TRASH	29-31.5'	<D	
200-BP-1	LLRCA 1A	EFSG-91-1254	R	55 ✓	12/06/91	216B-46A	SOIL/TRASH	0-32'		
200-BP-1	LLRCA 1A	EFSG-91-1255	R	55 ✓	12/06/91	216B-46A	TRASH	0-32'		
200-BP-1	LLRCA 1A	EFSG-91-1297	R	55 ✓	12/17/91	216B-43A	TRASH	40'		
200-BP-1	LLRCA 1A	EFSG-91-1354	R	55 —	01/13/92	216B-43	TRASH			
200-BP-1	LLRCA 1A	EFSG-91-1355	R	55 —	01/14/92	216B-49A	SOIL/TRASH	'NA	300 CPM	
200-BP-1	LLRCA 1A	EFSG-92-0197	R	55/85 —	06/16/92	DECON ST	DECON WATER	'NA	4K DPM	
200-BP-1	LLRCA 1A	EFSG-92-0199	R	55 ✓	04/21/92	DECON ST	HEPA AND PAPR FILTERS		<D	
200-BP-1	LLRCA 1A	EFSG-92-0382	R	55 ✓	03/02/92	216B-46C	BACKPULL TRASH	ALL'	<DET	
200-BP-1	LLRCA 1A	EFSG-92-0383	R	55 ✓	03/05/92	216B-46C	BACKPULL TRASH	ALL'	<DET	
200-BP-1	LLRCA 1A	EFSG-92-0385	R	55 —	03/05/92	216B-46C	BACKPULL TRASH	ALL'	<DET	
200-BP-1	LLRCA 1A	EFSG-92-0450	R	55 ✓	03/05/92	216B-46C	TRASH	ALL'	<D	
200-BP-1	LLRCA 1A	EFSG-92-0451	R	55 ✓	03/05/92	216B 46C	TRASH	ALL'	<D	92-1077 ✓

27 25 ITEMS FOR LOCATION = LLRCA 1A

200-BP-1	LLRCA 1B	EFSG-91-0699	R	55 —	10/23/91	216B 57A	TRASH	'NA		
200-BP-1	LLRCA 1B	EFSG-91-0700	R	55	10/23/91	216B-57A	TRASH	'NA		REPLACE W/
200-BP-1	LLRCA 1B	EFSG-91-0799	R	55 —	09/25/91	216B-57B	MISC TRASH	0-50'		
200-BP-1	LLRCA 1B	EFSG-91-0890	R	55 —	09/20/91	216B-49A	MISC	49'		
200-BP-1	LLRCA 1B	EFSG-91-0918	U	55 —	11/05/91	216B-49A	SOIL	220-223'		478? NO ~~CHECK IC AGAIN~~ DM
200-BP-1	LLRCA 1B	EFSG-91-1034	U	55 —	11/01/91	216B-50C	TRASH	0-33'		
200-BP-1	LLRCA 1B	EFSG-91-1212	U	55 ✓	11/11/91	216B-43A	SOIL	0-7'		
200-BP-1	LLRCA 1B	EFSG-91-1213	U	55 ✓	11/13/91	216B-43A	SOIL/TRASH	7-15.5'		
200-BP-1	LLRCA 1B	EFSG-91-1218	U	55 ✓	11/27/91	216B-43A	TRASH	19.8-23.5'		
200-BP-1	LLRCA 1B	EFSG-91-1224	R	55 —	12/12/91	216B-43A	TRASH/PLASTIC	23'	<D	
200-BP-1	LLRCA 1B	EFSG-91-1230	R	55 —	12/11/91	216B-43A	TRASH/PLASTIC	31.5-34'	<D	
200-BP-1	LLRCA 1B	EFSG-91-1233	R	55 —	12/30/91	216B 49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 1B	EFSG-91-1250	U	55 ✓	12/03/91	216B-46A	SOIL	0-15'		

FFS → 91-223 498 ✓ 11-8-91 11-12-91
91-670 (IC)/700 DM

(27)

OF UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS		SOURCE / NOTES
200-BP-1	LLRCA 1B	EFSG-91-1256	R	55	12/06/91	216B-46A	TRASH	0-32'	
200-BP-1	LLRCA 1B	EFSG-91-1264	R	55	12/18/91	216B-46B	TRASH	0-35'	
200-BP-1	LLRCA 1B	EFSG-91-1298	U	55	12/27/91	216B-43A	TRASH	40-53.5'	
200-BP-1	LLRCA 1B	EFSG-91-1348	R	55	12/17/91	216B-46	TRASH	0-33'	<DET ~~HAS 92-186~~ REMOVED
200-BP-1	LLRCA 1B	EFSG-91-1349	R	55	12/17/91	216B-46	TRASH	0-33'	<DET.
200-BP-1	LLRCA 1B	EFSG-91-1351	R	55	01/13/92	216B-43	TRASH		
200-BP-1	LLRCA 1B	EFSG-91-1352	R	55	01/02/92	216B-46	TRASH	0-33'	<DET
200-BP-1	LLRCA 1B	EFSG-92-0058	U	55	01/08/92	216B-46C	SOIL/TRASH	0-16.5'	92-085 — CHECK 46C 058' CONT
200-BP-1	LLRCA 1B	EFSG-92-0185	R	55	01/17/92	216B-43A	TRASH		
200-BP-1	LLRCA 1B	EFSG-92-0384	R	30	01/21/92	216B-46C	BACKPULL TRASH	ALL'	<DET
200-BP-1	LLRCA 1B	EFSG-92-0390	R	55	02/28/92	216B-46B	BACKPULL TRASH	ALL'	<DET
200-BP-1	LLRCA 1B	EFSG-92-0647	R	55	03/05/92	216B-46C	TRASH	ALL'	<DET 92-0745 — 55/85

~~26~~ 27 ~~25~~ ITEMS FOR LOCATION = LLRCA 1B

200-BP-1	LLRCA 2A	EFSG-91-0090	R	55	02/07/91	E33-4	PLASTIC DEBRIS, WELL CAP, MISC. TRASH		WELL MNT
200-BP-1	LLRCA 2A	EFSG-91-0426	R	55	07/01/91	216B-57A	SOIL/MISC	15-18.8'	400 CPM B/G
200-BP-1	LLRCA 2A	EFSG-91-0688	R	55	08/27/91	216B-57A	TRASH	0-67'	91-085 DM
200-BP-1	LLRCA 2A	EFSG-91-0701	R	55	10/23/91	216B-57A	TRASH	'NA	
200-BP-1	LLRCA 2A	EFSG-91-0798	R	55	09/25/91	216B-57B	MISC TRASH	0-50'	
200-BP-1	LLRCA 2A	EFSG-91-0909	R	55	10/22/91	216B-49A	TRASH	158-173'	27
200-BP-1	LLRCA 2A	EFSG-91-0910	R	55	10/22/91	216B-49A	TRASH	158-173'	
200-BP-1	LLRCA 2A	EFSG-91-0922	R	55	11/07/91	216B-49A	PLASTIC	219-222'	
20 -1	LLRCA 2A	EFSG-91-0938	R	55	12/30/91	216B-49B	DECON TRASH	0-33'	
200-BP-1	LLRCA 2A	EFSG-91-0939	R	55	12/30/91	216B-49B	DECON TRASH	0-33'	
200-BP-1	LLRCA 2A	EFSG-91-1021	R	55	10/07/91	216B-50B	SOIL	0-16'	
200-BP-1	LLRCA 2A	EFSG-91-1047	R	55	11/18/91	216B-50A	TRASH	0-29'	
200-BP-1	LLRCA 2A	EFSG-91-1050	R	55	11/18/91	216B-50A	TRASH	0-29'	
200-BP-1	LLRCA 2A	EFSG-91-1228	R	55	12/09/91	216B-43A	SOIL	0-25'	
200-BP-1	LLRCA 2A	EFSG-91-1257	U	55	12/11/91	216B-46B	SOIL/TRASH	0-16'	
200-BP-1	LLRCA 2A	EFSG-91-1296	R	55	12/17/91	216B-43A	TRASH	40'	
200-BP-1	LLRCA 2A	EFSG-91-1301	U	55	12/27/91	216B-43A	TRASH	40-53.5'	
200-BP-1	LLRCA 2A	EFSG-91-1303	U	55	01/02/92	216B-43A	SOIL/PLASTIC	47-56'	
200-BP-1	LLRCA 2A	EFSG-91-1307	U	55	01/02/92	216B-43A	SOIL/TRASH	62-65.5'	
200-BP-1	LLRCA 2A	EFSG-91-1309	U	55	01/06/92	216B-43A	SOIL/TRASH	80-86'	
200-BP-1	LLRCA 2A	EFSG-92-0085	R	55	01/09/92	E33-38	SOIL, PLASTIC		
200-BP-1	LLRCA 2A	EFSG-92-0089	R	55	01/09/92	216B-50C	DECON TRASH	0-33'	<DET
200-BP-1	LLRCA 2A	EFSG-92-0135	R	55	01/15/92	216B-43A	3/4" DRILL CABLE		<DET
200-BP-1	LLRCA 2A	EFSG-92-0136	R	55	01/22/92	216B-43A	SOIL/TRASH	166-176.5	<DET
200-BP-1	LLRCA 2A	EFSG-92-0188	R	55	01/21/92	216B-43A	TRASH		
200-BP-1	LLRCA 2A	EFSG-92-0380	R	55	03/02/92	216B-46C	BACKPULL TRASH	ALL'	<DET
200-BP-1	LLRCA 2A	EFSG-92-0389	R	55	02/28/92	216B-46B	BACKPULL TRASH	ALL'	<DET
200-BP-1	~~LLRCA 2A~~	~~EFSG-92-0745~~	~~R~~	~~55/85~~	~~06/16/92~~	~~DECON ST~~	~~DECON FLUID~~	~~'NA~~	~~50%, 0-EXT~~ — 1B
200-BP-1	~~LLRCA 2A~~	~~EFSG-92-1077~~	~~R~~	~~0~~	~~10/19/92~~	~~E33-18~~	~~SOIL/8" WELL CAP~~	~~0'~~	~~1.2K CPM, 150 CPM~~ — 1A

27 ~~29~~ ITEMS FOR LOCATION = LLRCA 2A

200-BP-1	LLRCA 2B	EFSG-91-0097	R	55	02/08/91	E33-24	ABS & PVC TUBING, TUMBLEWEEDS		WELL MNT
200-BP-1	LLRCA 2B	EFSG-91-0148	R	55	01/14/92	E33-40	TRASH		<DET
200-BP-1	LLRCA 2B	EFSG-91-0427	R	55	07/03/91	216B-57A	SOIL/MISC	18.8-21'	200 CPM B/G
200-BP-1	LLRCA 2B	EFSG-91-0678	R	55	08/15/91	216B-57A	TRASH/MISC	0-67' (SAMPLED)	

LOOK AGAIN
91-221 49A - D
SEE 91-921
GPI RCA
27

OU / UNIT	SITE / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS		SOURCE / NOTES
200-BP-1		LLRCA 2B	EFSG-91-0795	R	55	09/20/91	216B-57B	MISC TRASH		
200-BP-1		LLRCA 2B	EFSG-91-0905	R	55	10/14/91	216B-49A	PLASTIC/TRASH	135-158'	
200-BP-1		LLRCA 2B	EFSG-91-0912	R	55	10/23/91	216B-49A	TRASH	182-190'	
200-BP-1		LLRCA 2B	EFSG-91-0917	R	55	11/05/91	216B-49A	TRASH	210-220'	
200-BP-1		LLRCA 2B	EFSG-91-0934	R	55	11/25/91	216B-49B	DECON TRASH	0-33'	
200-BP-1		LLRCA 2B	EFSG-91-0937	R	55	12/30/91	216B-49B	DECON TRASH	0-33'	
200-BP-1		LLRCA 2B	EFSG-91-1048	R	55	11/18/91	216B-50A	TRASH	0-29'	91-1030 - (IC) 50B
200-BP-1		LLRCA 2B	EFSG-91-1049	R	55	11/18/91	216B-50A	TRASH	0-29'	# USED IN HLRCA 4
200-BP-1		LLRCA 2B	EFSG-91-1219	R	55	12/13/91	216B-43A	SOIL/PLASTIC	35-40'	IS 91-1039
200-BP-1		LLRCA 2B	EFSG-91-1220	R	55	12/02/91	216B-43A	SOIL/PAPER	23.5'	
200-BP-1		LLRCA 2B	EFSG-91-1226	R	55	12/06/91	216B-43A	SOIL/TRASH	28.5-29'	
200-BP-1		LLRCA 2B	EFSG-91-1232	R	55	12/30/91	216B-49B	DECON TRASH	0-33'	
200-BP-1		LLRCA 2B	EFSG-91-1258	U	55	12/12/91	216B-46B	TRASH	0-16'	
200-BP-1		LLRCA 2B	EFSG-91-1305	U	55	01/02/92	216B-43A	SOIL/?	56-62'	
200-BP-1		LLRCA 2B	EFSG-91-1306	U	55	01/03/92	216B-43A	SOIL/TRASH	65.5-71.5'	
200-BP-1		LLRCA 2B	EFSG-91-1308	U	55	01/03/92	216B-43A	SOIL/TRASH	71.5-80'	
200-BP-1		LLRCA 2B	EFSG-91-1319	R	55	01/20/92	216B-43A	SOIL/TRASH	154.5-166'	<DET
200-BP-1		LLRCA 2B	EFSG-91-1320	R	55	01/15/92	216B-43A	SOIL/TRASH	141.5-154.5'	<DET
200-BP-1		LLRCA 2B	EFSG-92-0090	R	55	01/09/92	216B-50C	DECON TRASH	0-33'	<DET
200-BP-1		LLRCA 2B	EFSG-92-0379	R	55	03/02/92	216B-46C	DECON TRASH	ALL'	<DET
200-BP-1		LLRCA 2B	EFSG-92-0381	R	55	03/05/92	216B-46C	BACKFILL TRASH	ALL'	<DET

~~28~~ 27 ITEMS FOR LOCATION = LLRCA 2B

200-BP-1		LLRCA 3A	EFSG-91-0022	R	55	02/21/91	E33-39	SOIL	0-2' (POST HOLES) 2.5K DPM	
200-BP-1		LLRCA 3A	EFSG-91-0086	R	55	02/06/91	E33-5	PVC PIPE, PLASTIC DEBRIS, PAPER, GLOVES		WELL MNT
200-BP-1		LLRCA 3A	EFSG-91-0093	R	55	02/07/91	E33-1	REPACKAGING DRUM		WELL MNT
200-BP-1		LLRCA 3A	EFSG-91-0105	R	55	03/27/91	E33-40	SOIL/SLURRIES (BENTONITE SLURRY)		
200-BP-1		LLRCA 3A	EFSG-91-0434	R	55	07/12/91	216B-57A	SOIL/TRASH	38-43'	
200-BP-1		LLRCA 3A	EFSG-91-0548	R	55	09/04/91	216B-49A	MISC	22.5-23.5'	28
200-BP-1		LLRCA 3A	EFSG-91-0549	R	55	09/10/91	216B-49A	MISC	23-25'	
200-BP-1		LLRCA 3A	EFSG-91-0555	R	55	09/16/91	216B-49A	SOIL/MISC	32-39'	
200-BP-1		LLRCA 3A	EFSG-91-0556	R	55	09/16/91	216B-49A	SOIL	39-45'	
200-BP-1		LLRCA 3A	EFSG-91-0932	R	55	11/25/91	216B-49B	DECON TRASH	0-33'	
200-BP-1		LLRCA 3A	EFSG-91-1234	R	55	12/31/91	216B-49A	DECON TRASH		
200-BP-1		LLRCA 3A	EFSG-91-1236	R	55	01/06/92	216B-49A	DECON TRASH		
200-BP-1		LLRCA 3A	EFSG-91-1237	R	55	01/22/92	216B-49A	DECON TRASH		
200-BP-1		LLRCA 3A	EFSG-91-1299	U	55	01/03/92	216B-43A	TRASH	40-80'	
200-BP-1		LLRCA 3A	EFSG-91-1304	R	55	01/21/92	216B-43A	CASING/TRASH		<DET
200-BP-1		LLRCA 3A	EFSG-91-1311	U	55	01/06/92	216B-43A	SOIL/TRASH	93.5-100.5'	
200-BP-1		LLRCA 3A	EFSG-91-1312	U	55	01/07/92	216B-43A	SOIL/TRASH	100.5-103'	
200-BP-1		LLRCA 3A	EFSG-91-1316	R	55	01/13/92	216B-43A	SOIL/TRASH	116-123'	<DET
200-BP-1		LLRCA 3A	EFSG-91-1318	R	55	01/15/92	216B-43A	SOIL/TRASH	130.5-141.9'	<DET
200-BP-1		LLRCA 3A	EFSG-92-0138	R	55	01/21/92	216B-43A	SOIL/TRASH	195-205.5'	<DET
200-BP-1		LLRCA 3A	EFSG-92-0139	R	55	01/21/92	216B-43A	SOIL/TRASH	186.5-195'	<DET
200-BP-1		LLRCA 3A	EFSG-92-0142	R	55	01/22/92	216B-43A	TRASH		
200-BP-1		LLRCA 3A	EFSG-92-0144	R	55	01/24/92	216B-43A	TRASH		
200-BP-1		LLRCA 3A	EFSG-92-0147	R	55	03/03/92	216B-43A	TRASH		
200-BP-1		LLRCA 3A	EFSG-92-0148	R	55	03/04/92	216B-43A	TRASH		
200-BP-1		LLRCA 3A	EFSG-92-0170	R	55	03/03/92	216B-49C	SOIL/TRASH	ALL'	<DET
200-BP-1		LLRCA 3A	EFSG-92-0171	R	55	03/03/92	216B-49C	TRASH	ALL'	<DET

O. BLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)		ACCUM DT	ORIGIN	CONTENTS			SOURCE / NOTES
200-BP-1	LLRCA 3A	EFSG-92-0184	R	55	—	01/15/92	216B-46	TRASH			
200-BP-1	LLRCA 3A	EFSG-92-0409	R	55		03/03/92	200-BP-1	TRASH <D FROM 216B-45,46,49 CHANGE AREA			— IN 3B

28 ~~29~~ ITEMS FOR LOCATION = LLRCA 3A

200-BP-1	LLRCA 3B	EFSG-91-0023	R	55	—	01/13/92	E33-39	SOIL/BENTONITE			
200-BP-1	LLRCA 3B	EFSG-91-0089	R	55	—	02/07/91	E33-7	PVC PIPE, PLASTIC			WELL MNT
200-BP-1	LLRCA 3B	EFSG-91-0103	R	55	—	03/27/91	E33-40	SOIL/SLURRIES (BENTONITE SLURRY)			
200-BP-1	LLRCA 3B	EFSG-91-0104	R	55	—	03/27/91	E33-40	SOIL/SLURRIES (BENTONITE SLURRY)			
200-BP-1	LLRCA 3B	EFSG-91-0552	R	55	—	09/12/91	216B-49A	MISC	23-25' (V)		
200-BP-1	LLRCA 3B	EFSG-91-0559	U	55	—	09/30/91	216B-49A	PLASTIC	49-107'		
200-BP-1	LLRCA 3B	EFSG-91-0898	R	55	—	09/28/91	216B-49A	SOIL/TRASH	102-105'		
200-BP-1	LLRCA 3B	EFSG-91-0911	R	55	—	10/23/91	216B-49A	TRASH	172-182'		
200-BP-1	LLRCA 3B	EFSG-91-1235	R	55	—	01/06/92	216B-49A	DECON TRASH			
200-BP-1	LLRCA 3B	EFSG-91-1310	U	55	✓	01/06/92	216B-43A	SOIL/TRASH	88-92.5'		
200-BP-1	LLRCA 3B	EFSG-91-1313	U	55	✓	01/07/92	216B-43A	SOIL/TRASH	103-108.5'		
200-BP-1	LLRCA 3B	EFSG-91-1315	R	55	✓	01/07/92	216B-43A	SOIL/TRASH	108.5-116	<DET	
200-BP-1	LLRCA 3B	EFSG-91-1321	U	55	✓	12/27/91	216B-43A	TRASH		<DET	
200-BP-1	LLRCA 3B	EFSG-91-1356	R	55	✓	01/15/92	216B-46B	TRASH			
200-BP-1	LLRCA 3B	EFSG-92-0134	R	55	✓	01/14/92	216B-43A	SOIL/TRASH	123-130.5'	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0137	R	55	✓	01/21/92	216B-43A	SOIL/TRASH	176.5-186.5'	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0140	R	55	✓	01/22/92	216B-43A	SOIL/TRASH	205.5-214'	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0141	R	55	✓	01/23/92	216B-43A	SOIL/TRASH	214-227.5'		
200-BP-1	LLRCA 3B	EFSG-92-0143	R	55	—	01/24/92	216B-43A	TRASH			
200-BP-1	LLRCA 3B	EFSG-92-0145	R	55	✓	03/03/92	216B-43A	TRASH			
200-BP-1	LLRCA 3B	EFSG-92-0146	R	55	✓	03/04/92	216B-43A	TRASH			
200-BP-1	LLRCA 3B	EFSG-92-0168	R	55	—	03/02/92	216B-49C	SOIL/TRASH	26'	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0169	R	55	—	03/03/92	216B-49C	TRASH	ALL'	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0195	R	55	—	01/22/92	216B-49A	TRASH	'NA	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0359	R	55	✓	03/02/92	216B-45A	SOIL/TRASH	0-14'	<DET	
200-BP-1	LLRCA 3B	EFSG-92-0410	R	55	—	03/03/92	200-BP-1	TRASH <D FROM 216B-45,46,49 CHANGE AREA			92-409 CA (IC)

27 ~~26~~ ITEMS FOR LOCATION = LLRCA 3B

200-BP-1	LLRCA 4A	EFSG-91-0087	R	55	—	02/06/91	E33-5	PLASTIC DEBRIS, CABLE, WIRE, MISC. STEEL			WELL MNT
200-BP-1	LLRCA 4A	EFSG-91-0092	R	55	—	02/07/91	E33-1	PVC & ABS TUBING, PLASTIC, PAPER, SAND			WELL MNT
200-BP-1	LLRCA 4A	EFSG-91-0094	R	55	—	02/07/91	E33-18	PLASTIC DEBRIS			WELL MNT
200-BP-1	LLRCA 4A	EFSG-92-0084	R	55	✓	01/09/92	E33-38	DECON TRASH, TUMBLEWEEDS, GLOVES	ALL'		
200-BP-1	LLRCA 4A	EFSG-92-0153	R	55	✓	03/26/92	216B-43A	TRASH	'NA	<D B/G	
200-BP-1	LLRCA 4A	EFSG-92-0186	R	55	✓	02/05/92	216B-46	TRASH		<.5 MR/HR	
200-BP-1	LLRCA 4A	EFSG-92-0194	R	55	✓	04/06/92	BP1 RSA	HEPA & PAPR FILTERS			
200-BP-1	LLRCA 4A	EFSG-92-0386	R	55	✓	03/05/92	216B-46C	TRASH	ALL'	<D	
200-BP-1	LLRCA 4A	EFSG-92-0387	R	55	✓	03/06/92	216B-46C	TRASH	ALL'	<D	
200-BP-1	LLRCA 4A	EFSG-92-0419	R	55	✓	03/05/92	216B-49C	TRASH	ALL'	<D	
200-BP-1	LLRCA 4A	EFSG-92-0426	R	55	✓	04/17/92	216B-45B	TRASH	'NA	<D EXTERNAL	
200-BP-1	LLRCA 4A	EFSG-92-0427	R	55	✓	04/20/92	216B-43A	TRASH	'NA	<DET.	
200-BP-1	LLRCA 4A	EFSG-92-0433	R	55	✓	03/10/92	216B-45C	SOIL/PLASTIC	0-15'	<D	
200-BP-1	LLRCA 4A	EFSG-92-0437	R	30	✓	03/12/92	216B-45C	FELT	'NA	<D	
200-BP-1	LLRCA 4A	EFSG-92-0440	R	55	✓	03/13/92	216B-45C	TRASH	'NA	<D	
200-BP-1	LLRCA 4A	EFSG-92-0447	R	55	✓	03/06/92	216B-46C	DECON FLUID		<D	
200-BP-1	LLRCA 4A	EFSG-92-0503	R	55	✓	04/01/92	216B-44B	TRASH	'NA	<1MR	

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O BLE UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS		SOURCE / NOTES
200-BP-1	LLRCA 4A	EFSG-92-0523	R	55	04/22/92	216B-44C	SOIL/TRASH	'NA	<D
200-BP-1	LLRCA 4A	EFSG-92-0524	R	55	04/22/92	216B-44C	SOIL/TRASH	'NA	<D
200-BP-1	LLRCA 4A	EFSG-92-0534	R	55	04/14/92	216B-47A	SOIL/TRASH	0-10.5'	<D
200-BP-1	LLRCA 4A	EFSG-92-0593	R	55	03/26/92	216B-48B	TRASH	ALL'	<D
200-BP-1	LLRCA 4A	EFSG-92-0601	R	55	03/26/92	216B-48B	TRASH	ALL'	<DET
200-BP-1	LLRCA 4A	EFSG-92-0609	R	30	03/31/92	216B-48C	SOIL/TRASH	12.6-15'	<DET
200-BP-1	LLRCA 4A	EFSG-92-0613	R	30	04/03/92	216B-48C	SOIL/TRASH	ALL'	<DET
200-BP-1	LLRCA 4A	EFSG-92-0614	R	30	04/06/92	216B-48C	TRASH	ALL'	<DET
200-BP-1	LLRCA 4A	EFSG-92-0648	R	30	03/13/92	216B-46C	SOIL/TRASH	ALL'	<DET
200-BP-1	LLRCA 4A	EFSG-92-0660	R	55	04/07/92	216B-44A	TRASH	'NA	<D
200-BP-1	LLRCA 4A	EFSG-92-0706	R	55	04/07/92	216B-43A	DECON TRASH	'NA	<D
200-BP-1	LLRCA 4A	EFSG-92-0708	R	55	04/07/92	216B-43A	DECON TRASH	'NA	<D
200-BP-1	LLRCA 4A	EFSG-92-0727	R	55	04/15/92	216B-43A	SOIL	'NA	15K DPM
200-BP-1	LLRCA 4A	EFSG-92-0732	R	55	04/20/92	216B-43A	TRASH	'NA	<D
200-BP-1	LLRCA 4A	EFSG-92-0734	R	55	04/21/92	216B-43A	SOIL	'NA	75K DPM

32 ITEMS FOR LOCATION = LLRCA 4A

200-BP-1	LLRCA 4B	EFSG-91-0091	R	55	02/07/91	E33-22	PVC & ABS TUBING, PLASTIC		WELL MNT
200-BP-1	LLRCA 4B	EFSG-91-0095	R	55	02/07/91	E33-18	PVC TUBING, PLASTIC, TAPE		WELL MNT
200-BP-1	LLRCA 4B	EFSG-91-0096	R	55	02/07/91	E33-20	PVC TUBING, PLASTIC		WELL MNT
200-BP-1	LLRCA 4B	EFSG-91-0099	R	55	02/08/91	E33-24	PLASTIC DEBRIS, CLOTH, TAPE, WIRE		WELL MNT
200-BP-1	LLRCA 4B	EFSG-92-0070	R	55	04/15/92	216B-45B	DECON TRASH	'NA	<D EXTERNAL
200-BP-1	LLRCA 4B	EFSG-92-0149	R	55	03/23/92	216B-43A	SOIL/TRASH	'NA	<0.5 MR/HR
200-BP-1	LLRCA 4B	EFSG-92-0151	R	55	03/26/92	216B-43A	10/90 SOIL/TRASH	'NA	<D B/G
200-BP-1	LLRCA 4B	EFSG-92-0152	R	55	03/26/92	216B-43A	TRASH	'NA	<D B/G
200-BP-1	LLRCA 4B	EFSG-92-0172	R	55	03/03/92	216B-49C	DECON FLUID	ALL'	<D
200-BP-1	LLRCA 4B	EFSG-92-0173	R	55	03/04/92	216B-49C	TRASH	ALL'	<D
200-BP-1	LLRCA 4B	EFSG-92-0187	R	55	04/03/92	216B-49	TRASH	'NA	<D
200-BP-1	LLRCA 4B	EFSG-92-0193	R	55	04/06/92	BP1 RSA	HEPA & PAPR FILTERS		
200-BP-1	LLRCA 4B	EFSG-92-0201	R	55	04/09/92	216B-43A	TRASH	'NA	<D
200-BP-1	LLRCA 4B	EFSG-92-0388	R	55	03/06/92	216B-46C	TRASH	ALL'	<D
200-BP-1	LLRCA 4B	EFSG-92-0439	R	55/85	03/17/92	216B-45C	DECON FLUID	'NA	<D
200-BP-1	LLRCA 4B	EFSG-92-0441	R	55	03/13/92	216B-45C	TRASH	'NA	<D
200-BP-1	LLRCA 4B	EFSG-92-0448	R	55	03/09/92	216B-46C	WOOD	ALL'	<D
200-BP-1	LLRCA 4B	EFSG-92-0449	R	55	03/09/92	216B-46C	WOOD	ALL'	<D
200-BP-1	LLRCA 4B	EFSG-92-0504	R	55	03/20/92	216B-44B	TRASH	'NA	<1MR
200-BP-1	LLRCA 4B	EFSG-92-0505	R	55	03/27/92	216B-44B	TRASH	'NA	<1MR
200-BP-1	LLRCA 4B	EFSG-92-0522	R	55	04/15/92	216B-44C	SOIL/TRASH	'NA	<D
200-BP-1	LLRCA 4B	EFSG-92-0525	R	55	04/22/92	216B-44C	TRASH	'NA	<D
200-BP-1	LLRCA 4B	EFSG-92-0535	R	55	04/15/92	216B-47A	TRASH	ALL'	<D
200-BP-1	LLRCA 4B	EFSG-92-0539	R	55	04/23/92	216B-47A	SOIL/TRASH	ALL'	<D
200-BP-1	LLRCA 4B	EFSG-92-0594	R	55	03/20/92	216B-48B	SOIL/TRASH	0-9'	<D
200-BP-1	LLRCA 4B	EFSG-92-0610	R	55	03/31/92	216B-48C	SOIL/TRASH	0-12.6'	<DET
200-BP-1	LLRCA 4B	EFSG-92-0664	R	55	04/13/92	216B-43C	TRASH	'NA	<DET
200-BP-1	LLRCA 4B	EFSG-92-0705	R	55	04/07/92	216B-43A	DECON TRASH	'NA	<D
200-BP-1	LLRCA 4B	EFSG-92-0707	R	55	04/07/92	216B-43A	DECON TRASH	'NA	<D
200-BP-1	LLRCA 4B	EFSG-92-0709	R	55	04/15/92	216B-43A	SOIL	'NA	5K DPM
200-BP-1	LLRCA 4B	EFSG-92-0733	R	55	04/21/92	216B-43A	SOIL	'NA	75K DPM
200-BP-1	LLRCA 4B	EFSG-92-0735	R	55	04/20/92	216B-43A	SOIL	'NA	75K DPM

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OPS UNIT / AREA	LOCATION	CONTAINER ID	WI	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS	SOURCE / NOTES
32 ITEMS FOR LOCATION = LLRCA 4B								
200-BP-1	LLRCA 5A	EFSG-92-0068	R	55	04/15/92	216B-45A	TRASH 'NA	<D EXTERNAL
200-BP-1	LLRCA 5A	EFSG-92-0069	R	55	04/15/92	216B-45A	TRASH 'NA	<D EXTERNAL
200-BP-1	LLRCA 5A	EFSG-92-0369	R	55	03/18/92	216B-48A	TRASH 0-30.5'	<D
200-BP-1	LLRCA 5A	EFSG-92-0377	R	55	04/28/92	216B-48A	TRASH 'NA	<D
200-BP-1	LLRCA 5A	EFSG-92-0428	R	30	06/04/92	216B-43C	WIRE CABLE 'NA	2K DPM
200-BP-1	LLRCA 5A	EFSG-92-0443	R	55	03/16/92	216B-45C	TRASH ALL'	<D
200-BP-1	LLRCA 5A	EFSG-92-0462	R	55	06/22/92	216B-43C	TRASH 'NA	<D EXT SMEAR
200-BP-1	LLRCA 5A	EFSG-92-0473	R	55	05/11/92	216B-43C	TRASH ALL'	<DET
200-BP-1	LLRCA 5A	EFSG-92-0475	R	55	05/04/92	216B-43C	50/5% CA/TRASH ALL'	<DET
200-BP-1	LLRCA 5A	EFSG-92-0477	R	55	05/12/92	216B-43C	TRASH ALL'	<DET
200-BP-1	LLRCA 5A	EFSG-92-0498	R	55	06/04/92	C. LEACH	TRASH 'NA	???
200-BP-1	LLRCA 5A	EFSG-92-0506	R	55	05/13/92	216B-44B	TRASH 'NA	<DET
200-BP-1	LLRCA 5A	EFSG-92-0526	R	55	05/14/92	216B-44C	TRASH 'NA	<DET
200-BP-1	LLRCA 5A	EFSG-92-0527	R	55/85	06/18/92	216B-44C	SOIL 'NA	40K DPM
200-BP-1	LLRCA 5A	EFSG-92-0542	R	55	07/02/92	216B-47A	TRASH 'NA	<D FIXED
200-BP-1	LLRCA 5A	EFSG-92-0548	R	55	04/28/92	216B-47B	TRASH ALL'	<D
200-BP-1	LLRCA 5A	EFSG-92-0550	R	55	04/28/92	216B-47B	SOIL/TRASH 0-22'	<D
200-BP-1	LLRCA 5A	EFSG-92-0555	R	55	06/16/92	216B-47B	TRASH 'NA	<D EXTERNAL
200-BP-1	LLRCA 5A	EFSG-92-0575	R	55	05/19/92	216B-47C	TRASH 'NA	<DET D/S
200-BP-1	LLRCA 5A	EFSG-92-0578	R	55	05/18/92	216B-47C	CABLE 'NA	<DET D/S
200-BP-1	LLRCA 5A	EFSG-92-0584	R	55	06/01/92	216B-47C	PLASTIC, GRIFLON 'NA	<D
200-BP-1	LLRCA 5A	EFSG-92-0585	R	55	05/28/92	216B-47C	PLASTIC, GRIFLON 'NA	<D
200-BP-1	LLRCA 5A	EFSG-92-0602	R	55	05/01/92	216B-48B	TRASH 'NA	<DET D/S
200-BP-1	LLRCA 5A	EFSG-92-0701	R	55	03/31/92	216B-43A	SOIL/TRASH 'NA	<1MR <D
200-BP-1	LLRCA 5A	EFSG-92-0702	R	55	04/01/92	216B-43A	TRASH 'NA	<1MR <D
200-BP-1	LLRCA 5A	EFSG-92-0742	R	55	06/16/92	DECON ST	TRASH 'NA	8K DPM
200-BP-1	LLRCA 5A	EFSG-92-0891	R	55	06/17/92	DECON ST	SOIL/TRASH 'NA	20K DPM — WRONG! NOT 891. 7.30-92 DN
200-BP-1	LLRCA 5A	EFSG-92-0892	R	55	06/22/92	DECON ST	TRASH 'NA	<D EXTERNAL
200-BP-1	LLRCA 5A	EFSG-92-0893	R	30	07/30/92	DECON ST	TRASH 'NA	<.5 MR — REPLACE 893
200-BP-1	LLRCA 5A	EFSG-92-0895	R	55	07/15/92	DECON ST	PAPR/MSA HEPA FILTERS	<DET
29 ~~30~~ ITEMS FOR LOCATION = LLRCA 5A								
200-BP-1	LLRCA 5B	EFSG-92-0071	R	55	04/16/92	216B-45B	TRASH 'NA	<D EXTERNAL
200-BP-1	LLRCA 5B	EFSG-92-0072	R	55	04/16/92	216B-45B	SOIL/TRASH 'NA	<D EXTERNAL
200-BP-1	LLRCA 5B	EFSG-92-0371	R	55	03/12/92	216B-48A	TRASH 0-12'	<D
200-BP-1	LLRCA 5B	EFSG-92-0376	R	55	04/28/92	216B-48A	TRASH 'NA	<D
200-BP-1	LLRCA 5B	EFSG-92-0444	R	55	03/16/92	216B-45C	TRASH ALL'	<D
200-BP-1	LLRCA 5B	EFSG-92-0454	R	55	04/23/92	216B-43B	SOIL/TRASH 0-15'	<D
200-BP-1	LLRCA 5B	EFSG-92-0461	R	55	06/22/92	216B-43C	SOIL/TRASH 'NA	<D EXT SMEAR
200-BP-1	LLRCA 5B	EFSG-92-0464	R	55	05/19/92	216B-43C	TRASH 'NA	<DET
200-BP-1	LLRCA 5B	EFSG-92-0474	R	55	05/01/92	216B-43C	TRASH ALL'	<DET
200-BP-1	LLRCA 5B	EFSG-92-0476	R	55	05/11/92	216B-43C	TRASH ALL'	<DET
200-BP-1	LLRCA 5B	EFSG-92-0478	R	55	05/12/92	216B-43C	TRASH ALL'	<DET
200-BP-1	LLRCA 5B	EFSG-92-0488	R	55	05/13/92	216B-44A	TRASH 'NA	<DET
200-BP-1	LLRCA 5B	EFSG-92-0543	R	55	07/02/92	216B-47A	TRASH 'NA	<D FIXED
200-BP-1	LLRCA 5B	EFSG-92-0544	R	55	07/01/92	216B-47A	TRASH 'NA	<D FIXED
200-BP-1	LLRCA 5B	EFSG-92-0552	R	55	05/06/92	216B-47B	TRASH 'NA	<D
200-BP-1	LLRCA 5B	EFSG-92-0553	R	55	05/20/92	216B-47C	TRASH 'NA	<DET

(31)

(DM) 92-667/699-(DM) USE

200-BP-5 #
92-0278 — (DM)
92-0894 on lid

(30)

USED IN 5B

(END OF 5B LIST)

OP. UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS		SOURCE / NOTES
00-BP-1	LLRCA 5B	EFSG-92-0554	R	55	06/16/92	216B-47B	TRASH	'NA	<D EXTERNAL
00-BP-1	LLRCA 5B	EFSG-92-0556	R	30	06/16/92	216B-47B	NYLON SLINGS	'NA	<D EXTERNAL
00-BP-1	LLRCA 5B	EFSG-92-0576	R	55	05/19/92	216B-47C	TRASH	'NA	<DET D/S
00-BP-1	LLRCA 5B	EFSG-92-0577	R	55	05/06/92	216B-47C	SOIL/TRASH	0-12'	<DET D/S
00-BP-1	LLRCA 5B	EFSG-92-0583	R	55	05/29/92	216B-47C	PLASTIC, GRIFLON	'NA	<D
00-BP-1	LLRCA 5B	EFSG-92-0586	R	55	06/02/92	216B-47C	TRASH	'NA	<D
00-BP-1	LLRCA 5B	EFSG-92-0615	R	55	05/04/92	216B-48C	TRASH	'NA	<DET D/S
00-BP-1	LLRCA 5B	EFSG-92-0662	R	55	06/17/92	DECON ST	TRASH	'NA	<D EXT SMEAR
00-BP-1	LLRCA 5B	EFSG-92-0668	R	55	04/29/92	216B-47A	TRASH	'NA	2.5 K DPM
00-BP-1	LLRCA 5B	EFSG-92-0703	R	55	04/01/92	216B-43A	TRASH	'NA	<1MR <D
00-BP-1	LLRCA 5B	EFSG-92-0704	R	55	04/01/92	216B-43A	TRASH	'NA	<1MR <D
00-BP-1	LLRCA 5B	EFSG-92-0743	R	55	06/10/92	DECON ST	MASK & HEPA FILTERS	'NA	<D
00-BP-1	LLRCA 5B	EFSG-92-0894	R	55	07/14/92	DECON ST	SOIL - SPOT CLEANUP IN DECON AREA		<D

29 ITEMS FOR LOCATION = LLRCA 5B

00-BP-1	LLRCA 6A	EFSG-92-0470	R	55	04/29/92	216B-43C	SOIL	0-15'	.5 MR/HR
00-BP-1	LLRCA 6A	EFSG-92-0471	R	30	05/01/92	216B-43C	SOIL/TRASH	20-31.5'	.5 MR/HR
00-BP-1	LLRCA 6A	EFSG-92-0499	R	30	06/09/92	C. LEACH	TRASH	'NA	50K DPM
00-BP-1	LLRCA 6A	EFSG-92-0519	R	55	03/31/92	216B-44B	TRASH	'NA	<0.5 MR/HR
00-BP-1	LLRCA 6A	EFSG-92-0533	R	55	04/20/92	216B-47A	SOIL/TRASH	ALL'	6K DPM
00-BP-1	LLRCA 6A	EFSG-92-0663	R	55	04/09/92	216B-44A	TRASH	'NA	<0.2
00-BP-1	LLRCA 6A	EFSG-92-0710	R	55	04/15/92	216B-43A	SOIL	'NA	5K DPM
00-BP-1	LLRCA 6A	EFSG-92-0729	R	55	04/15/92	216B-43A	PLASTIC TRASH	'NA	<.5 MR/HR
00-BP-1	LLRCA 6A	EFSG-92-0731	R	55	04/15/92	216B-43A	PLASTIC TRASH	'NA	<.5 MR/HR
00-BP-1	LLRCA 6A	EFSG-92-0736	R	55	04/20/92	216B-43A	PLASTIC TRASH	'NA	.2 MR/HR
00-BP-1	LLRCA 6A	EFSG-92-0737	R	55	05/29/92	DECON ST	TRASH	'NA	<.5
00-BP-1	LLRCA 6A	EFSG-92-0738	R	55	07/09/92	DECON ST	TRASH	'NA	8K DPM
00-BP-1	LLRCA 6A	EFSG-92-0741	R	55	06/05/92	DECON ST	TRASH	'NA	15K DPM

14 ~~15~~ ITEMS FOR LOCATION = LLRCA 6A

(14)

#1 IS USED IN S
92-891 ✓ YES
616-92 on LED

00-BP-1	LLRCA 6B	EFSG-92-0455	R	55	04/28/92	216B-43B	TRASH		.5 MR/HR
00-BP-1	LLRCA 6B	EFSG-92-0463	R	55	05/19/92	216B-43C	TRASH	'NA	4K DPM
00-BP-1	LLRCA 6B	EFSG-92-0465	R	55	05/14/92	216B-43C	TRASH	ALL'	<DET
00-BP-1	LLRCA 6B	EFSG-92-0466	R	55	05/14/92	216B-43C	TRASH	ALL'	<DET
00-BP-1	LLRCA 6B	EFSG-92-0520	R	55	04/08/92	216B-44C	TRASH	'NA	<0.5 MR/HR
00-BP-1	LLRCA 6B	EFSG-92-0521	R	55	04/03/92	216B-44C	SOIL/PLASTIC	0-15'	1 MR/HR
00-BP-1	LLRCA 6B	EFSG-92-0536	R	55	04/20/92	216B-47A	SOIL/TRASH	ALL'	40K DPM
00-BP-1	LLRCA 6B	EFSG-92-0540	R	55	06/26/92	216B-47A	TRASH	'NA	2K DIRECT
00-BP-1	LLRCA 6B	EFSG-92-0541	R	55	07/02/92	216B-47A	TRASH	'NA	100K DPM
00-BP-1	LLRCA 6B	EFSG-92-0661	R	55	07/09/92	DECON ST	TRASH	'NA	2K DPM — IN 78
00-BP-1	LLRCA 6B	EFSG-92-0665	R	55	04/17/92	216B-44C	TRASH	'NA	5.5K DPM
00-BP-1	LLRCA 6B	EFSG-92-0666	R	55	05/13/92	216B-44A	TRASH	'NA	10K DPM
00-BP-1	LLRCA 6B	EFSG-92-0728	R	55	04/15/92	216B-43A	PLASTIC TRASH	'NA	<.5 MR/HR
00-BP-1	LLRCA 6B	EFSG-92-0730	R	55	04/15/92	216B-43A	PLASTIC TRASH	'NA	<.5 MR/HR

13 ~~14~~ ITEMS FOR LOCATION = LLRCA 6B

(13)

00-BP-1	LLRCA 7A	EFSG-91-0430	R	55	07/09/91	216B-57A	SOIL/MISC	29-30'	15K CPM B/G
00-BP-1	LLRCA 7A	EFSG-91-0550	R	30	09/05/91	216B-49A	SOIL/MISC	23-25' (V)	<200 MR

(28)

OF UNIT / AREA	LE LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS			SOURCE / NOTES
200-BP-1	LLRCA 7A	EFSG-91-0551	R	55 ✓	09/12/91	216B-49A	SOIL/MISC	23' (V)		
200-BP-1	LLRCA 7A	EFSG-91-0554	R	55 ✓	09/13/91	216B-49A	SOIL/MISC	25-32'		
200-BP-1	LLRCA 7A	EFSG-91-0935	R	55 —	11/25/91	216B-49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 7A	EFSG-91-1028	R	55 —	10/10/91	216B-50B	TRASH	17.5-33'		
200-BP-1	LLRCA 7A	EFSG-91-1035	R	55 —	11/01/91	216B-50C	TRASH	0-33'		
200-BP-1	LLRCA 7A	EFSG-91-1044	R	55 —	11/13/91	216B-50A	TRASH	0-29'		
200-BP-1	LLRCA 7A	EFSG-91-1046	R	55 —	11/14/91	216B-50A	TRASH	0-29'		
200-BP-1	LLRCA 7A	EFSG-91-1214	R	55 ✓	11/14/91	216B-43A	SOIL/PLASTIC	15.5-17.5'		
200-BP-1	LLRCA 7A	EFSG-91-1259	R	55 —	12/14/91	216B-46B	TRASH	0-35'		
200-BP-1	LLRCA 7A	EFSG-91-1302	U	55 —	12/26/91	216B-43A	SOIL/PLASTIC	40-47'		
200-BP-1	LLRCA 7A	EFSG-91-1317	R	55 ✓	01/14/92	216B-43A	TRASH	126'	<DET	
200-BP-1	LLRCA 7A	EFSG-91-1353	R	55 ✓	01/13/92	216B-46	TRASH	0-33'	3K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0063	U	55 —	01/21/92	216B-45A	SOIL/TRASH	0-11'		
200-BP-1	LLRCA 7A	EFSG-92-0192	R	55 ✓	03/24/92	216B-43A	TRASH	'NA	10K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0200	R	55 ✓	03/20/92	216B-45C	TRASH	'NA	8K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0202	R	55 ✓	03/27/92	216B-48A	TRASH	'NA	4K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0203	R	55 ✓	04/02/92	216B-44A	TRASH	'NA	6K DPM <D SHEAR	
200-BP-1	LLRCA 7A	EFSG-92-0363	R	55 ✓	03/04/92	216B-45B	TRASH	20-25'	20K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0365	R	55 ✓	03/06/92	216B-45B	SOIL/TRASH	'NA	3K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0368	R	55 ✓	03/09/92	216B-45B	SOIL/TRASH	'NA	50K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0442	R	55 ✓	03/17/92	216B-45C	TRASH	ALL'	6.5K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0484	R	55 ✓	03/18/92	216B-44A	SOIL/TRASH	0-18.5'	2K DPM	
200-BP-1	LLRCA 7A	EFSG-92-0598	R	30 ✓	03/24/92	216B-48B	SOIL/TRASH	27-29'	.2 MR/HR	
200-BP-1	LLRCA 7A	EFSG-92-0599	R	30 ✓	03/25/92	216B-48B	SOIL/TRASH	29-35'	.5MR	

27 ITEMS FOR LOCATION = LLRCA 7A

OF UNIT / AREA	LE LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS			SOURCE / NOTES
200-BP-1	LLRCA 7B	EFSG-91-0433	R	55 —	07/11/91	216B-57A	SOIL/MISC	36-38'	2K CPM B/G	
200-BP-1	LLRCA 7B	EFSG-91-0557	R	55 —	09/19/91	216B-49A	SOIL/MISC	45-49'		
200-BP-1	LLRCA 7B	EFSG-91-0792	R	30 —	09/18/91	216B-57B	SOIL	27-31'	(SAMPLED)	
200-BP-1	LLRCA 7B	EFSG-91-0930	R	55 —	11/27/91	216B-49B	DECON TRASH	0-33'		
200-BP-1	LLRCA 7B	EFSG-91-1027	R	55 —	10/09/91	216B-50B	TRASH	24-33'		
200-BP-1	LLRCA 7B	EFSG-91-1038	U	55 —	11/01/91	216B-50C	TRASH	0-33'		
200-BP-1	LLRCA 7B	EFSG-91-1040	R	55 —	11/06/91	216B-50A	SOIL/TRASH	0-14'		
200-BP-1	LLRCA 7B	EFSG-91-1229	R	55 —	12/13/91	216B-43A	SOIL/PLASTIC	31.5-35'	0.5 MR/HR	
200-BP-1	LLRCA 7B	EFSG-91-1253	R	30 ✓	12/05/91	216B-46A	SOIL/PLASTIC	25-32'	20K CPM	
200-BP-1	LLRCA 7B	EFSG-91-1300	R	55 ✓	12/27/91	216B-43A	SOIL/TRASH	'NA	3.5K DPM	
200-BP-1	LLRCA 7B	EFSG-91-1350	R	55 —	12/30/91	216B-46	TRASH	0-30'	<DET	
200-BP-1	LLRCA 7B	EFSG-92-0061	R	30 ✓	01/10/92	216B-46C	SOIL/TRASH	27-29.5'	4K DPM	
200-BP-1	LLRCA 7B	EFSG-92-0150	R	55 ✓	03/26/92	216B-43A	TRASH	'NA	4K DPM	
200-BP-1	LLRCA 7B	EFSG-92-0191	R	55 ✓	02/28/92	216B-45A	TRASH	'NA	20K DPM <D SHEAR	
200-BP-1	LLRCA 7B	EFSG-92-0196	R	55 ✓	03/11/92	216B-45B	TRASH	'NA	300 DPM BETA/GAMMA	
200-BP-1	LLRCA 7B	EFSG-92-0198	R	55 ✓	03/25/92	216B-48A	TRASH	'NA	10K DPM	
200-BP-1	LLRCA 7B	EFSG-92-0360	R	30 ✓	03/02/92	216B-45B	SOIL/TRASH	14-20'	4K DPM	
200-BP-1	LLRCA 7B	EFSG-92-0367	R	55 ✓	03/06/92	216B-45B	SOIL/TRASH	ALL'	400K DPM	
200-BP-1	LLRCA 7B	EFSG-92-0431	R	55 ✓	03/12/92	216B-45C	TRASH	'NA	25K DPM	
200-BP-1	LLRCA 7B	EFSG-92-0436	R	30 ✓	03/10/92	216B-45C	SOIL/PLASTIC	23-29.5'	30K DPM 55G OP	
200-BP-1	LLRCA 7B	EFSG-92-0487	R	30 ✓	03/20/92	216B-44A	SOIL/TRASH	26-30.5'	50K DPM	
200-BP-1	LLRCA 7B	EFSG-92-0600	R	55 ✓	03/26/92	216B-48B	SOIL/TRASH	30-35'	.4MR	
200-BP-1	LLRCA 7B	EFSG-92-0711	R	55 ✓	04/02/92	216B-49C	TRASH	'NA	5K DPM	

966 ?

45B 45A

(?) 92-066 — DM
USED IN HLRCA 2
20,000 D/M exterior
24-27'

DM = 30g, 3-13-92 48
92-373 ✓ 48A
~~HLRCA~~ 3-13-92
30/70 SOIL/TRASH
~~(NOT REMOVED THERE?)~~
2 MR/hr

FIX DRUM SIZE ON IC

55 GAL (26)

1-14-91 49A
91-1355 — DM
USED IN 2A
UP TO 100

92-661 ✓

9 mRAD 9 mrad/hr
92-892 ✓ (DM 92-295)
USED IN 5A 100-66-5 #
SOIL / ABSORBENT

OW UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS	SOURCE / NOTES
24 ~~25~~ ITEMS FOR LOCATION = LLRCA 7B								
200-BP-1	~~LRCA~~	EFSG-91-0439	R	55/85	07/18/91	216B-57A	DECON FLUID	0-58' (SAMPLED)
200-BP-1	~~LRCA~~	EFSG-91-0553	R	55/85	09/12/91	216B-49A	DECON FLUID	0-27.5' OK 1-5-92 ICN
200-BP-1	~~LRCA~~	EFSG-91-0698	R	55/85	10/23/91	216B-57A	DECON FLUID	'NA
200-BP-1	~~LRCA~~	EFSG-91-0800	R	55/85	09/25/91	216B-57B	DECON FLUID	0-50'
200-BP-1	~~LRCA~~	EFSG-91-0929	R	30/85	11/22/91	216B-49B	DECON FLUID	26-32' LLRCA WK
200-BP-1	~~LRCA~~	EFSG-91-1024	R	55/85	10/15/91	216B-50B	SOIL/MISC	30-33'
200-BP-1	~~LRCA~~	EFSG-91-1029	R	55/85	10/10/91	216B-50B	DECON FLUID	
200-BP-1	~~LRCA~~	EFSG-91-1036	R	55/85	11/01/91	216B-50C	50% DECON WATER	0-33'
200-BP-1	~~LRCA~~	EFSG-91-1037	R	55/85	11/01/91	216B-50C	50% DECON WATER	0-33'
200-BP-1	~~LRCA~~	EFSG-91-1051	R	55/85	09/25/91	216B-57B	DECON FLUID	0-50'
200-BP-1	~~LRCA~~	EFSG-91-1223	R	55/85	12/26/91	216B-43A	DECON WATER	23-40'
11 ITEMS FOR LOCATION = ~~LRCA~~ LLRCA WK								
200-BP-1	UCA	EFSG-91-0307	U	55	05/14/91	216B-61A	SOIL/MISC	0-14'
200-BP-1	UCA	EFSG-91-0308	U	55	05/16/91	216B-61A	SOIL/MISC	14-26.5'
200-BP-1	UCA	EFSG-91-0309	U	55	05/21/91	216B-61A	SOIL/MISC	26.5-30.2'
200-BP-1	UCA	EFSG-91-0310	U	55/85	05/23/91	216B-61A	DECON FLUID	0-30.2'
200-BP-1	UCA	EFSG-91-0423	U	55	06/27/91	216B-57A	SOIL/MISC	0-8'
200-BP-1	UCA	EFSG-91-0424	U	55	07/01/91	216B-57A	SOIL/MISC	8-11' (SAMPLED)
200-BP-1	UCA	EFSG-91-0425	U	55	07/01/91	216B-57A	SOIL/MISC	11-15'
200-BP-1	UCA	EFSG-91-0428	U	55	07/08/91	216B-57A	SOIL/MISC	21-25'
200-BP-1	UCA	EFSG-91-0429	U	55	07/08/91	216B-57A	SOIL	25-29' (SAMPLED)
200-BP-1	UCA	EFSG-91-0435	U	55	07/15/91	216B-57A	SOIL/MISC	43-45'
200-BP-1	UCA	EFSG-91-0436	U	55	07/16/91	216B-57A	SOIL/MISC	45-48'
200-BP-1	UCA	EFSG-91-0437	U	55	07/17/91	216B-57A	SOIL/MISC	48-52'
200-BP-1	UCA	EFSG-91-0438	U	55	07/17/91	216B-57A	SOIL/MISC	52-54'
200-BP-1	UCA	EFSG-91-0440	U	55	07/18/91	216B-57A	SOIL	54-58' (SAMPLED)
200-BP-1	UCA	EFSG-91-0441	U	55	07/18/91	216B-57A	SOIL/MISC	58-60' (SAMPLED)
200-BP-1	UCA	EFSG-91-0442	U	55	07/18/91	216B-57A	SOIL/MISC	60-61'
200-BP-1	UCA	EFSG-91-0443	U	55	07/25/91	216B-57A	SOIL/MISC	61-64'
200-BP-1	UCA	EFSG-91-0444	U	55	07/25/91	216B-57A	SOIL/MISC	65-70'
200-BP-1	UCA	EFSG-91-0445	U	55	07/29/91	216B-57A	SOIL	70-79'
200-BP-1	UCA	EFSG-91-0446	U	55	07/29/91	216B-57A	SOIL/MISC	79-83'
200-BP-1	UCA	EFSG-91-0447	U	55	07/31/91	216B-57A	SOIL/MISC	83-91'
200-BP-1	UCA	EFSG-91-0529	U	55	07/31/91	216B-57A	SOIL/MISC	91-94'
200-BP-1	UCA	EFSG-91-0530	U	55	07/31/91	216B-57A	SOIL/MISC	94-101'
200-BP-1	UCA	EFSG-91-0531	U	55	08/01/91	216B-57A	SOIL	101-107'
200-BP-1	UCA	EFSG-91-0532	U	55	08/02/91	216B-57A	SOIL/MISC	107-114.5'
200-BP-1	UCA	EFSG-91-0533	U	55	08/02/91	216B-57A	SOIL	114.5-123'
200-BP-1	UCA	EFSG-91-0534	U	55	08/05/91	216B-57A	SOIL/MISC	123-128'
200-BP-1	UCA	EFSG-91-0535	U	55	08/05/91	216B-57A	SOIL	128-136'
200-BP-1	UCA	EFSG-91-0536	U	55	08/06/91	216B-57A	SOIL	136-138'
200-BP-1	UCA	EFSG-91-0537	U	55	08/06/91	216B-57A	SOIL	138-144'
200-BP-1	UCA	EFSG-91-0538	U	55	08/07/91	216B-57A	SOIL	144-152'
200-BP-1	UCA	EFSG-91-0539	U	55	07/25/91	216B-49A	SOIL/MISC	0-8'
200-BP-1	UCA	EFSG-91-0540	U	55	07/25/91	216B-49A	SOIL/MISC	8-11'
200-BP-1	UCA	EFSG-91-0541	U	55	07/29/91	216B-49A	SOIL/MISC	11-15'
200-BP-1	UCA	EFSG-91-0558	U	55	09/23/91	216B-49A	SOIL	49-56'

DECEMBER MONTHLY (LATE - SITE CLOSED DUE ...

Project/Location: CERCLA 200-BP-1 HLRCA

	No Problems Noted	See Observations
1. SAFETY/EMERGENCY EQUIPMENT		
Signs posted	✓	
Communication equipment	✓	
Portable eyewash/shower	✓	
Fire extinguisher	✓	
First aid kit	✓	
2. PERSONNEL PROTECTIVE EQUIPMENT		
Coveralls	✓	
Gloves	✓	
Safety goggles	✓	
3. SPILLS CONTROL EQUIPMENT		
Shovels	✓	
Absorbent	✓	
Salvage drum	✓	
Spare drum	✓	
Drum liners	✓	
Adhesive tape	✓	
Bung/Crescent Wrench	✓	
4. FACILITY		
Doors secured (locked)	N/A	
Aisle space/clear of debris	✓	
Incompatible waste separated	✓	
Signs of leaks/spills/damage	✓	
5. DRUMS		
Inventory accurate	✓	
Signs of structural damage	✓	
- Closed	✓	
Markings/labels/forms		✓
Accumulation date	✓	

Unique Drum Nos.			
SEE ATTACHED	LIST		
			(Attach additional sheets as needed)

Observations:

SOME DRUMS STILL NEED THE NEW PLASTIC T.C. FORM (IN PROGRESS).

79 DRUMS INSPECTED.

Date and Nature of Repairs/Remedial Actions Taken:

Inspector:

ERAL C. NELSON — 1-6-93

Print/Sign Name — Date

DISTRIBUTION: White - Originator Yellow - Storage Facility

DC 6000 584 (04/92)

9 0 1 2 3 1 0 7 7

EFS DRUM INSPECTION LIST FOR DECEMBER, 1992

OU UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS		SOURCE / NOTES
200-BP-1	BP1 RCA	EFSG-91-0921	R	55	11/07/91	216B-49A	TRASH	219-222'	EFSG-92-0205
200-BP-1	BP1 RCA	EFSG-91-0923	U	55	11/12/91	216B-49B	SOIL	0-12'	"DIESEL" 55 g
									START 1-24-92
2 ITEMS FOR LOCATION = BP1 RCA									
200-BP-1	HLRCA	EFSG-91-1039	R	30	11/07/91	216B-50A	SOIL/TRASH	14-19.5' 80 MR	1 30 gal. "DIES
200-BP-1	HLRCA	EFSG-92-0373	R	30	03/13/92	216B-48A	SOIL/TRASH	19.5-23' OP 200 MR/HR	FUEL + SOIL"
									9-18-92 "IN
2 ITEMS FOR LOCATION = HLRCA									PROGRESS" 10
200-BP-1	HLRCA 1	EFSG-91-0545	R	55/CC	08/12/91	216B-49A	SOIL/MISC	18-20' 1 R/HR G	
200-BP-1	HLRCA 1	EFSG-91-1215	R	55/CC	11/25/91	216B-43A	SOIL	17.5 19.8'	
200-BP-1	HLRCA 1	EFSG-91-1262	R	30/CC	12/16/91	216B-46B	SOIL/TRASH	22-32'	
200-BP-1	HLRCA 1	EFSG-92-0064	R	30/CC	01/23/92	216B-45A	SOIL/TRASH	11-22'	
200-BP-1	HLRCA 1	EFSG-92-0065	R	30/CC	01/24/92	216B-45A	SOIL/TRASH	22-24'	
200-BP-1	HLRCA 1	EFSG-92-0165	R	55/CC	03/03/92	216B-49C	SOIL/TRASH	18-20' 200 MR/HR	
200-BP-1	HLRCA 1	EFSG-92-0166	R	55/CC	03/03/92	216B-49C	SOIL	18-20' 100 MR/HR	
200-BP-1	HLRCA 1	EFSG-92-0372	R	55/CC	03/13/92	216B-48A	SOIL/TRASH	0-31', ALL 2MR	NOT IN D.B.
200-BP-1	HLRCA 1	EFSG-92-0374	R	30/55	03/16/92	216B-48A	SOIL/TRASH	23-30.5' 200 MR	92-370 48A
200-BP-1	HLRCA 1	EFSG-92-0517	R	55/CC	04/08/92	216B-44C	SOIL/PLASTIC	22-27' 500MR	~~LIST TO FORM~~
200-BP-1	HLRCA 1	EFSG-92-0537	R	30/CC	04/21/92	216B-47A	SOIL/TRASH	23-28' 700 MR	~~OF AP DRUM~~
200-BP-1	HLRCA 1	EFSG-92-0547	R	55/CC	05/01/92	216B-47B	SOIL/TRASH	22-28.5' 25 MR	OVERPACKED IN
200-BP-1	HLRCA 1	EFSG-92-0573	R	55/CC	05/12/92	216B-47C	SOIL/TRASH	21-28' 15 MR/HR	C.C.
13 ITEMS FOR LOCATION = HLRCA 1									
200-BP-1	HLRCA 2A	EFSG-91-0432	R	55	07/11/91	216B-57A	SOIL/MISC	30-36' 2K CPM B/G	
200-BP-1	HLRCA 2A	EFSG-91-0542	R	55	07/31/91	216B-49A	SOIL	15-17' 1-3K CPM	
200-BP-1	HLRCA 2A	EFSG-91-0547	R	30/55/CC	09/03/91	216B-49A	SOIL/MISC	22-23'	
200-BP-1	HLRCA 2A	EFSG-91-0794	R	30	09/19/91	216B-57B	SOIL	41-50' (SAMPLED)	
200-BP-1	HLRCA 2A	EFSG-91-0928	R	30	11/20/91	216B-49B	SOIL/PLASTIC	26-32'	
200-BP-1	HLRCA 2A	EFSG-91-1023	R	55	10/07/91	216B-50B	SOIL/MISC	17-19.5'	
200-BP-1	HLRCA 2A	EFSG-91-1025	R	30	10/09/91	216B-50B	SOIL/MISC	19.5-25'	
200-BP-1	HLRCA 2A	EFSG-91-1033	R	30	10/23/91	216B-50C	SOIL/TRASH	22-33'	
200-BP-1	HLRCA 2A	EFSG-91-1041	R	55/85	11/08/91	216B-50A	10/90 SOIL/TRASH	15.7-17.8'	
200-BP-1	HLRCA 2A	EFSG-91-1216	R	55	11/26/91	216B-43A	SOIL/PLASTIC	19.8-23.5'	
200-BP-1	HLRCA 2A	EFSG-91-1221	R	55	12/03/91	216B-43A	SOIL/PLASTIC	19.5-23.5'	
200-BP-1	HLRCA 2A	EFSG-91-1252	R	30/55	12/04/91	216B-46A	SOIL/PLASTIC	20-25' 50 MR AT BOTTOM	
200-BP-1	HLRCA 2A	EFSG-91-1263	R	30	12/17/91	216B-46B	30% SOIL	23-35'	
200-BP-1	HLRCA 2A	EFSG-92-0059	R	30	01/09/92	216B-46C	SOIL/TRASH	16.5-22' 60 MR/HR	
200-BP-1	HLRCA 2A	EFSG-92-0066	R	55	01/27/92	216B-45A	SOIL/TRASH	24-27'	
200-BP-1	HLRCA 2A	EFSG-92-0361	R	30/55	03/02/92	216B-45B	SOIL/TRASH	14-20' 50 MR/HR	
200-BP-1	HLRCA 2A	EFSG-92-0452	R	55	04/24/92	216B-43B	SOIL/TRASH	15-22' 60 MR/HR	
200-BP-1	HLRCA 2A	EFSG-92-0453	R	55	04/27/92	216B-43B	SOIL/TRASH	15-30' 8 MR/HR	
200-BP-1	HLRCA 2A	EFSG-92-0485	R	55	05/19/92	216B-44A	SOIL/TRASH	18.5-21' 6 MR/HR GAMMA	
200-BP-1	HLRCA 2A	EFSG-92-0501	R	55	05/30/92	216B-44B	SOIL/TRASH	19.5-24' 20 MR	
200-BP-1	HLRCA 2A	EFSG-92-0549	R	30	05/04/92	216B-47B	SOIL/OTHER	28.5-37' 5.5 MR/HR	
200-BP-1	HLRCA 2A	EFSG-92-0574	R	30	05/12/92	216B-47C	SOIL/TRASH	28-33.5' 30 MR/HR	
200-BP-1	HLRCA 2A	EFSG-92-0611	R	55	04/02/92	216B-48C	SOIL/TRASH	15-22' 50MR	

O. UNIT / AREA	LOCATION	CONTAINER ID	WT	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS	SOURCE / NOTES
23 ITEMS FOR LOCATION = HLRCA 2A								
200-BP-1	HLRCA 2B	EFSG-91-0431	R	55	07/10/91	216B-57A	SOIL/MISC	30-33' 35K CPM B/G
200-BP-1	HLRCA 2B	EFSG-91-0793	R	30	09/19/91	216B-57B	SOIL	31-41' (SAMPLED)
200-BP-1	HLRCA 2B	EFSG-91-0924	R	30	11/14/91	216B-49B	SOIL/TRASH	12-16'
200-BP-1	HLRCA 2B	EFSG-91-0926	R	30	11/20/91	216B-49B	CONTENTS?	19.5-24'
200-BP-1	HLRCA 2B	EFSG-91-0927	R	30	11/19/91	216B-49B	SOIL/PLASTIC	24-26'
200-BP-1	HLRCA 2B	EFSG-91-1022	R	30	10/07/91	216B-50B	SOIL/MISC	16-17'
200-BP-1	HLRCA 2B	EFSG-91-1026	R	30	10/09/91	216B-50B	SOIL/MISC	25-33.5'
200-BP-1	HLRCA 2B	EFSG-91-1032	R	30/55	10/22/91	216B-50C	SOIL/PLASTIC	13-22'
200-BP-1	HLRCA 2B	EFSG-91-1042	R	30	11/12/91	216B-50A	SOIL/TRASH	19.5-23'
200-BP-1	HLRCA 2B	EFSG-91-1043	R	30	11/13/91	216B-50A	SOIL/TRASH	23-23.9'
200-BP-1	HLRCA 2B	EFSG-91-1251	R	30	12/04/91	216B-46A	SOIL/TRASH	15-20' 20 HR ON OUTSIDE
200-BP-1	HLRCA 2B	EFSG-91-1260	R	30	12/18/91	216B-46B	TRASH	0-35'
200-BP-1	HLRCA 2B	EFSG-92-0060	R	30/55	01/10/92	216B-46C	SOIL/TRASH	22-29' 100 MR/HR
200-BP-1	HLRCA 2B	EFSG-92-0164	R	30	03/03/92	216B-49C	SOIL/TRASH	15-20' 20 MR/HR
200-BP-1	HLRCA 2B	EFSG-92-0472	R	55	04/30/92	216B-43C	TRASH	ALL' 5 MR/HR
200-BP-1	HLRCA 2B	EFSG-92-0486	R	30	03/19/92	216B-44A	SOIL/TRASH	21-26' 10 MR/HR GAMMA
200-BP-1	HLRCA 2B	EFSG-92-0500	R	55	03/26/92	216B-44B	SOIL/TRASH	0-19.5' 2 MR
200-BP-1	HLRCA 2B	EFSG-92-0502	R	55	03/30/92	216B-44B	SOIL/TRASH	24-33' 3 MR
200-BP-1	HLRCA 2B	EFSG-92-0532	R	30	04/16/92	216B-47A	SOIL/TRASH	10.5-22' <30 MRAD
200-BP-1	HLRCA 2B	EFSG-92-0538	R	30	04/23/92	216B-47A	SOIL/TRASH	30-35' 9 MR/HR
21 ~~20~~ ITEMS FOR LOCATION = HLRCA 2B								
200-BP-1	HLRCA 3A	EFSG-92-0067	R	30	01/27/92	216B-45A	SOIL/TRASH	27-30'
200-BP-1	HLRCA 3A	EFSG-92-0435	R	30/55	03/10/92	216B-45C	SOIL/PLASTIC	15-23' 80 MR
200-BP-1	HLRCA 3A	EFSG-92-0468	R	55	05/01/92	216B-43C	SOIL/TRASH	15-22' 15 MR/HR
200-BP-1	HLRCA 3A	EFSG-92-0551	R	55	05/05/92	216B-47B	SOIL/TRASH	24-37' 15 MR/HR
200-BP-1	HLRCA 3A	EFSG-92-0612	R	30/55	04/02/92	216B-48C	SOIL/TRASH	22-27' 60HR
5 ITEMS FOR LOCATION = HLRCA 3A								
200-BP-1	HLRCA 3B	EFSG-91-1225	R	55	12/06/91	216B-43A	SOIL/TRASH	24-28.5'
200-BP-1	HLRCA 3B	EFSG-92-0366	R	30/55	03/06/92	216B-45B	SOIL/TRASH	25-30' 25 MR/HR
200-BP-1	HLRCA 3B	EFSG-92-0469	R	30	05/01/92	216B-43C	SOIL/TRASH	22-26' 15 MR/HR
200-BP-1	HLRCA 3B	EFSG-92-0597	R	30	03/24/92	216B-48B	SOIL/TRASH	24-27' 7HR
4 ITEMS FOR LOCATION = HLRCA 3B								
200-BP-1	HLRCA 4	EFSG-91-0543	R	55/CC	08/07/91	216B-49A	SOIL/MISC	17-18' 340 MR/HR
200-BP-1	HLRCA 4	EFSG-91-0544	R	55/CC	08/07/91	216B-49A	SOIL/MISC	18-19' 6 R/HR ON SOIL
200-BP-1	HLRCA 4	EFSG-91-0546	R	30/55/CC	08/29/91	216B-49A	SOIL/MISC	19.5-22.5'
200-BP-1	HLRCA 4	EFSG-91-0925	R	30/CC	11/15/91	216B-49B	SOIL	16-20'
200-BP-1	HLRCA 4	EFSG-91-1030	R	55/CC	10/15/91	216B-50B	TRASH	30-33'
200-BP-1	HLRCA 4	EFSG-91-1261	R	30/CC	12/16/91	216B-46B	SOIL/TRASH	16-21'
200-BP-1	HLRCA 4	EFSG-92-0362	R	30/CC	03/02/92	216B-45B	SOIL/TRASH	20-22' 400 MR/HR
200-BP-1	HLRCA 4	EFSG-92-0364	R	30/CC	03/05/92	216B-45B	SOIL/TRASH	22-25' 300 MR/HR
200-BP-1	HLRCA 4	EFSG-92-0516	R	55/CC	04/08/92	216B-44C	SOIL/PLASTIC	15-22' 16HR
200-BP-1	HLRCA 4	EFSG-92-0518	R	55/CC	04/08/92	216B-44C	SOIL/PLASTIC	27-29.5' 100HR
200-BP-1	HLRCA 4	EFSG-92-0595	R	55/CC	03/24/92	216B-48B	SOIL/TRASH	19.5-22' 150HR OP

(21)

ENTERED

SPOILS FROM SPLIT THOF 18.5-21' FF1

43A

91-1231 ~~[illegible]~~ DM

~~GET THE FC OFF OF THE DRUM~~

(5)

(4)

LLRCA 2B

(12)

INCORRECT

CORRECT

1030 50A / 1039 50A

30/55/CC

* ASSIGN NEW #

ENTERED/OK

OF UNIT / AREA	LOCATION	CONTAINER ID	WI	SIZE (/OP)	ACCUM DT	ORIGIN	CONTENTS		SOURCE / NOTES
200-BP-1	HLRCA 4	EFSG-92-0596	R	55/CC	03/24/92	216B-48B	SOIL/TRASH	22-28'	250HR OP ——— 448

✓ CHECKED, HAS PLASTIC IC FORM
— " NO " " "

12 ITEMS FOR LOCATION = HLRCA 4

200-BP-1	LLRCA 8B	EFSG-92-0917	R	4X4X8	07/14/92	BP1 GUMW	MISC SCRAP/MATERIALS (SEE WI SHEET)		NEED PLASTIC IC FORMS
200-BP-1	LLRCA 8B	EFSG-92-0918	R	4X4X8	07/15/92	BP1 GUMW	MISC SCRAP/MATERIALS (SEE WI SHEET)		
200-BP-1	LLRCA 8B	EFSG-92-0965	R	4X4X8	07/17/92	BP1 GUMW	MISC SCRAP/MATERIALS (SEE WI SHEET)		

3 ITEMS FOR LOCATION = LLRCA 8B

200-BP-1	LLRCA 1A	EFSG-91-0697	R	55 —	10/23/91	216B-57A	TRASH	'NA	92-1201 ✓
200-BP-1	LLRCA 1A	EFSG-91-0796	R	55 —	09/25/91	216B-57B	MISC TRASH	0-50'	
200-BP-1	LLRCA 1A	EFSG-91-0797	R	55 —	09/25/91	216B-57B	MISC TRASH	0-50'	
200-BP-1	LLRCA 1A	EFSG-91-0889	R	55 ✓	09/20/91	216B-49A	MISC	49'	
200-BP-1	LLRCA 1A	EFSG-91-0916	U	55 —	11/04/91	216B-49A	SOIL	210-220'	28
200-BP-1	LLRCA 1A	EFSG-91-0919	U	55/85 —	11/05/91	216B-49A	DECON FLUID	75-222'	
200-BP-1	LLRCA 1A	EFSG-91-0931	R	55 —	11/25/91	216B-49B	DECON TRASH	0-33'	
200-BP-1	LLRCA 1A	EFSG-91-0933	R	55 —	11/25/91	216B-49B	DECON TRASH	0-33'	
200-BP-1	LLRCA 1A	EFSG-91-0936	R	55 —	12/30/91	216B-49B	DECON TRASH	0-33'	
200-BP-1	LLRCA 1A	EFSG-91-1045	R	55 —	11/13/91	216B-50A	TRASH	0-29'	
200-BP-1	LLRCA 1A	EFSG-91-1217	U	55 ✓	11/27/91	216B-43A	TRASH	19.8-23.5'	
200-BP-1	LLRCA 1A	EFSG-91-1222	U	55 ✓	11/27/91	216B-43A	TRASH	19.8-23.5'	
200-BP-1	LLRCA 1A	EFSG-91-1227	R	55 —	12/11/91	216B-43A	SOIL/TRASH	29-31.5'	<D
20[illegible]-1	LLRCA 1A	EFSG-91-1254	R	55 ✓	12/06/91	216B-46A	SOIL/TRASH	0-32'	
200-BP-1	LLRCA 1A	EFSG-91-1255	R	55 ✓	12/06/91	216B-46A	TRASH	0-32'	
200-BP-1	LLRCA 1A	EFSG-91-1297	R	55 ✓	12/17/91	216B-43A	TRASH	40'	
200-BP-1	LLRCA 1A	EFSG-91-1354	R	55 —	01/13/92	216B-43	TRASH		
200-BP-1	LLRCA 1A	EFSG-91-1355	R	55 —	01/14/92	216B-49A	SOIL/TRASH	'NA	300 CPM
200-BP-1	LLRCA 1A	EFSG-92-0197	R	55/85 —	06/16/92	DECON ST	DECON WATER	'NA	4K DPM
200-BP-1	LLRCA 1A	EFSG-92-0199	R	55 ✓	04/21/92	DECON ST	HEPA AND PAPR FILTERS		<D
200-BP-1	LLRCA 1A	EFSG-92-0382	R	55 ✓	03/02/92	216B-46C	BACKPULL TRASH	ALL'	<DET
200-BP-1	LLRCA 1A	EFSG-92-0383	R	55 ✓	03/05/92	216B-46C	BACKPULL TRASH	ALL'	<DET
200-BP-1	LLRCA 1A	EFSG-92-0385	R	55 —	03/05/92	216B-46C	BACKPULL TRASH	ALL'	<DET
200-BP-1	LLRCA 1A	EFSG-92-0450	R	55 ✓	03/05/92	216B-46C	TRASH	ALL'	<D
200-BP-1	LLRCA 1A	EFSG-92-0451	R	55 ✓	03/05/92	216B-46C	TRASH	ALL'	<D 92-1077 ✓

27 ~~25~~ ITEMS FOR LOCATION = LLRCA 1A

200-BP-1	LLRCA 1B	EFSG-91-0699	R	55 —	10/23/91	216B-57A	TRASH	'NA	
200-BP-1	LLRCA 1B	EFSG-91-0700	R	55	10/23/91	216B-57A	TRASH	'NA	REPLACE W/
200-BP-1	LLRCA 1B	EFSG-91-0799	R	55 —	09/25/91	216B-57B	MISC TRASH	0-50'	
200-BP-1	LLRCA 1B	EFSG-91-0890	R	55 —	09/20/91	216B-49A	MISC	49'	
200-BP-1	LLRCA 1B	EFSG-91-0918	U	55 —	11/05/91	216B-49A	SOIL	220-223'	478? NO ~~CHECK IC ABSENT~~ DN
200-BP-1	LLRCA 1B	EFSG-91-1034	U	55 —	11/01/91	216B-50C	TRASH	0-33'	
200-BP-1	LLRCA 1B	EFSG-91-1212	U	55 ✓	11/11/91	216B-43A	SOIL	0-7'	
200-BP-1	LLRCA 1B	EFSG-91-1213	U	55 ✓	11/13/91	216B-43A	SOIL/TRASH	7-15.5'	
200-BP-1	LLRCA 1B	EFSG-91-1218	U	55 ✓	11/27/91	216B-43A	TRASH	19.8-23.5'	
200-BP-1	LLRCA 1B	EFSG-91-1224	R	55 —	12/12/91	216B-43A	TRASH/PLASTIC	23'	<D
200[illegible]-1	LLRCA 1B	EFSG-91-1230	R	55 —	12/11/91	216B-43A	TRASH/PLASTIC	31.5-34'	<D
200[illegible]-1	LLRCA 1B	EFSG-91-1233	R	55 —	12/30/91	216B-49B	DECON TRASH	0-33'	
200-BP-1	LLRCA 1B	EFSG-91-1250	U	55 ✓	12/03/91	216B-46A	SOIL	0-15'	

91-223 → 91-223 498 ✓ 11-8-9

FFS → 91-670 (IC)/700 DM

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Distribution

Unit Manager's Meeting: 200-BP-1 Operable Unit
January 28, 1993

Julie K. Erickson . . . . . Chief, DOE-RL, ERD/EPB (A5-19)
Roger D. Freeberg . . . . . Chief, Rstr. Br., DOE-RL/ERD (A5-19)
Mike Thompson . . . . . DOE-RL, EAP/RPB (A5-19)
Diane Clark . . . . . DOE-RL, TSD/SSB (A5-55)
Mary Harmon . . . . . DOE-HQ (EM-442)
Suzanne Clarke, D&M . . . . . GSSC to DOE-RL (A4-35)

Paul Beaver . . . . . 200-BP-1 Operable Unit Manager, EPA (B5-01)
Ward Staubitz, USGS . . . . . Support to EPA
Audree DeAngeles, PRC . . . . . Support to EPA

Dib Goswami . . . . . 200-BP-1 Operable Area Manager, WDOE (Kennewick)
Larry Goldstein . . . . . WDOE (Lacey)

Lynn Albin . . . . . Washington Dept. of Health

Richard D. Wojtasek . . . . . Prgm. Mgr. WHC (H6-27)
Tom Wintczak . . . . . WHC (H6-27)
Mel Adams . . . . . WHC (H6-01)
L.D. Arnold . . . . . WHC (B2-35)
Rich Carlson . . . . . WHC (H6-03)
Mark Buckmaster . . . . . WHC (H6-03)
Diana Sickle . . . . . WHC (H6-27)
200-BP-1 RI Project File . . . . . (H6-08)
Doug Dunster . . . . . Golder Associates, Support to WHC
Chris Widrig . . . . . PNL (K1-21)
Wayne Martin . . . . . PNL (K1-19)
Mark Hanson . . . . . PNL (K1-51)
Roy Gephart . . . . . PNL (K1-22)
Steve Slate . . . . . PNL (K1-19)
Joan Keller . . . . . PNL (K1-21)
Dennis Kreid . . . . . PNL (K1-22)
Ben Johnson . . . . . PNL (K1-78)
Chris Abraham . . . . . GAO (A1-80)
Ralph O. Patt . . . . . Oregon Water Resources Department

ADMINISTRATIVE RECORD: 200-BP-1; Care of EDMC, WHC (~~H4-22~~) H6-08

This list has been updated. Please inform Suzanne E. Clarke (376-8189)
or Kay Kimmel (376-1985) (A4-35) of deletions or additions to the distribution list.