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46227

Final

Phase I RFI/RI Report
Operable Unit No. 15
Inside Building Closures

Appendices

U.S. Department of Energy
Rocky Flats Environmental Technology Site
Golden, Colorado

January 1995

RECYCLED PAPER

ADMIN RECORD

A-OU15-000113

Final

Phase I RFI/RI Report
Operable Unit No. 15
Inside Building Closures

Appendices

U.S. Department of Energy
Rocky Flats Environmental Technology Site
Golden, Colorado

January 1995

REVIEWED FOR CLASSIFICATION/UCNI
By Mary A. Jurza UNU
Date 12-14-94

PRINTED ON RECYCLED PAPER

APPENDIX A

Appendix A contains copies of the original data forms generated by technicians from EG&G's Radiological Control and Industrial Hygiene organizations during the pre-rinsate smear sampling and the post-rinsate final radiological surveys. The data forms are presented in this appendix grouped by IHSS.

Contamination Survey

Taken by: _____ Signature Emp. [redacted]

Taken by: _____ Signature Emp. # _____

Taken by: _____ Signature Emp. # _____

Date: 7/30/93 Building: 881

Time: 1345 Room #: 165

Shift: Days

Survey Description: Smear Survey for OU 15 of room 165

Diagram/Sketch Attached: X Yes __ No

INSTRUMENTATION USED

Smear Counters

Mfg:	Eberline	~~Eberline~~	Eberline		
Model:	SAC-4	SAC-4	SAC-4		
Serial #:	759	823	823		
Date Perf. Test:	7-30-93	~~4-27-93~~	7-30-93		
Date Calib'd:	4-27-93	4-94	4-18-93		
Cal. Due Date:	4-94		4-94		
Mfg:	Eberline	Eberline			
Model:	BC-4	BC-4			
Serial #:	383	387			
Date Perf. Test:	7-30-93	7-30-93			
Date Calib'd:	11-13-92	11-13-92			
Cal. Due Date:	11-93	11-93			

Survey Instruments

Mfg:					
Model:					
Serial #:					
Date Perf. Test:					
Date Calib'd:					
Cal. Due Date:					
Background:					

COMMENTS

Status:

X Within Limits

__ Limits Exceeded

__ Posted

__ Deposted

Radiological Operations Foreman:

Signature

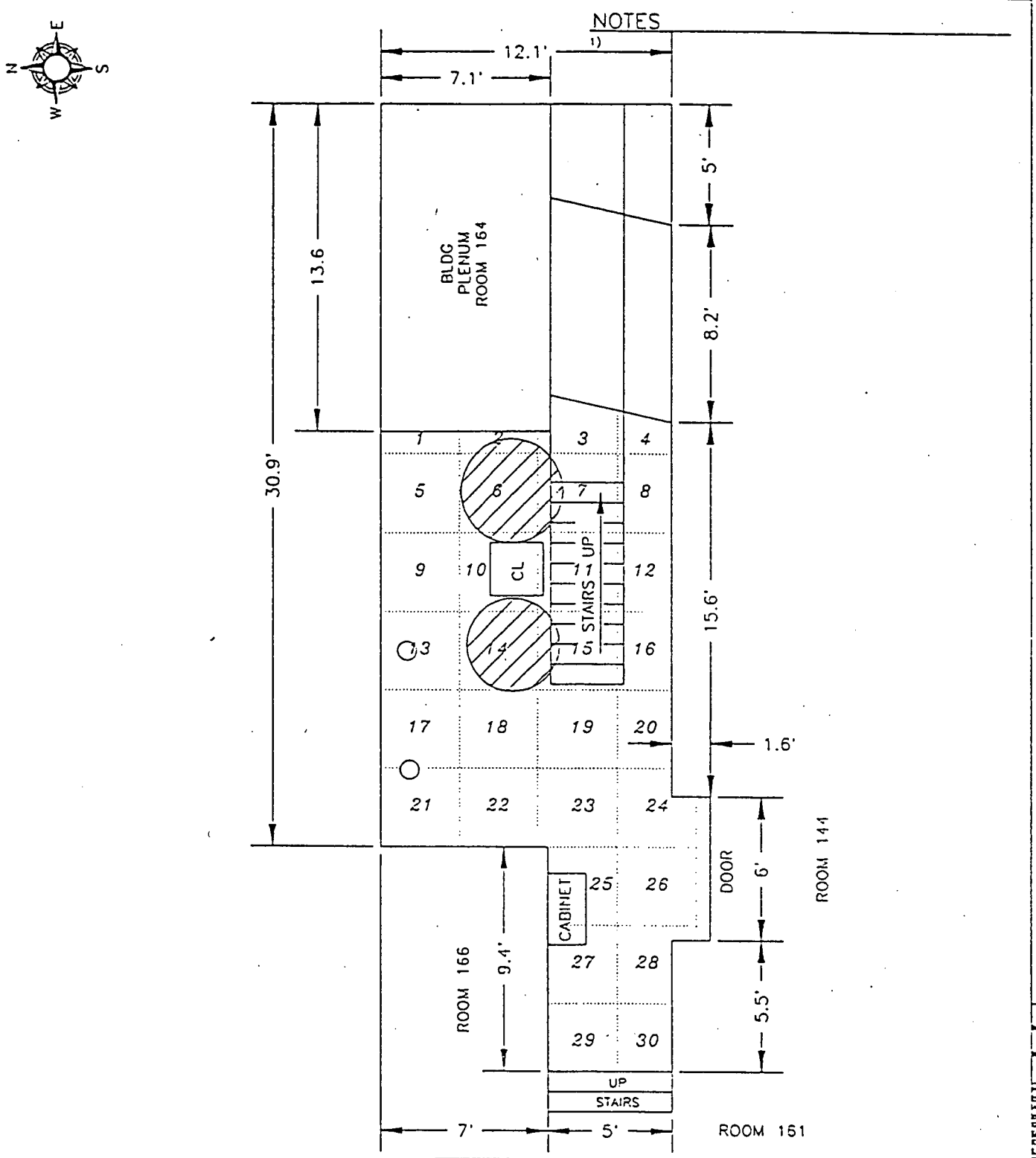
7-30-93
Date

RADIOLOGICAL
Contamination Survey

RESULTS

Date: 7/30/93 Time: 1345 Building: 881 Room: 165

	ALPHA cpm Removable (Swipe)	ALPHA cpm Direct	ALPHA dpm/100cm² Removable (Smear)	BETA cpm Removable (Swipe)	BETA cpm Direct	BETA dpm/100cm² Removable (Smear)
1.			3			0
2.			0			0
3.			0			18
4.			0			3
5.			3			0
6.			9			0
7.			0			12
8.			0			24
9.			3			0
10.			9			9
11.			0			0
12.			0			30
13.			0			0
14.			0			15
15.			0			3
16.			6			6
17.			0			0
18.			0			9
19.			3			0
20.			3			6
21.			0			0
22.			0			0
23.			3			3
24.			0			9
25.			0			6
26.			6			0
27.			3			0
28.			3			6
29.			0			18
30.			0			0
31.						
32.						
33.						
34.						
35.						
36.						
37.						
38.						
39.						
40.						
41.						
42.						
43.						
44.						
45.						


NOTES
1)
12.1'
7.1'
13.6
30.9'
5'
8.2'
15.6'
1.6'
BLDG PLENUM ROOM 164
CL
STAIRS UP
CABINET
DOOR
6'
ROOM 144
ROOM 166
9.4'
5.5'
UP
STAIRS
7'
5'
ROOM 161
N
E
S
W
FLOOR AREA: = 431.4'
KEYWORDS
ORIGINAL ISSUE
XX/XX/93
DESCRIPTION
DATE
DOC CLASS JOB NO.
U.S. DEPARTMENT OF ENERGY
ROCKY FLATS AREA OFFICE GOLDEN, COLORADO
DESIGNED HEA XX/XX/93
DRAWN SCHACKLIN 07/23/93
CHECKED ALMQUIST XX/XX/93
APPROVED HUGHES XX/XX/93
Rocky Flats Plant
GOLDEN, COLORADO 80401
OU-15 - SITE INSPECTION
IHSS 178
BLDG/FACILITY 881
ROOM/AREA 165
881
165

RADIOLOGICAL CONTAMINATION SURVEY

Taken by: Diana King Emp.# [redacted]
Signature

Taken by: _____ Emp.# _____
Signature

Taken by: _____ Emp.# _____
Signature

Date: 8/19/93 Building: 881

Time: 0945 Room#: ~~Rm 163~~ 165 JM 8-20-93

Shift: Days

Survey Description: Post Job Survey

Diagram/Sketch Attached: _____ Yes _____ No

INSTRUMENTATION USED

Smear Counters

Mfg:	eberline	eberline	eberline	eberline	eberline
Model:	Sac-4	Sac-4	Sac-4	Sac-4	Sac-4
Serial #:	960	842	810	759	823
Date Cailb'd:	1/20/93	4/23/93	5/11/93	4/27/93	4/19/93
Cal. Due Date:	1/94	4/94	5/94	4/94	4/94

Mfg:	eberline	eberline			
Model:	BC-4	BC-4			
Serial #:	383	387			
Date Cailb'd:	11/13/92	11/13/92			
Cal. Due Date:	11/93	11/93			

Survey Instruments

Mfg:	Ludlum	Ludlum			
Model:	31	12-1A			
Serial #:	61647	56067			
Date Cailb'd:	4/5/93	12/23/92			
Cal. Due Date:	4/94	12/93			

COMMENTS

STATUS:

✓ Within Limits

_____ Limits Exceeded

_____ Posted

_____ Deposted

Radiological Operations Foreman:

J. M. Nelson 8-19-93
Signature Date

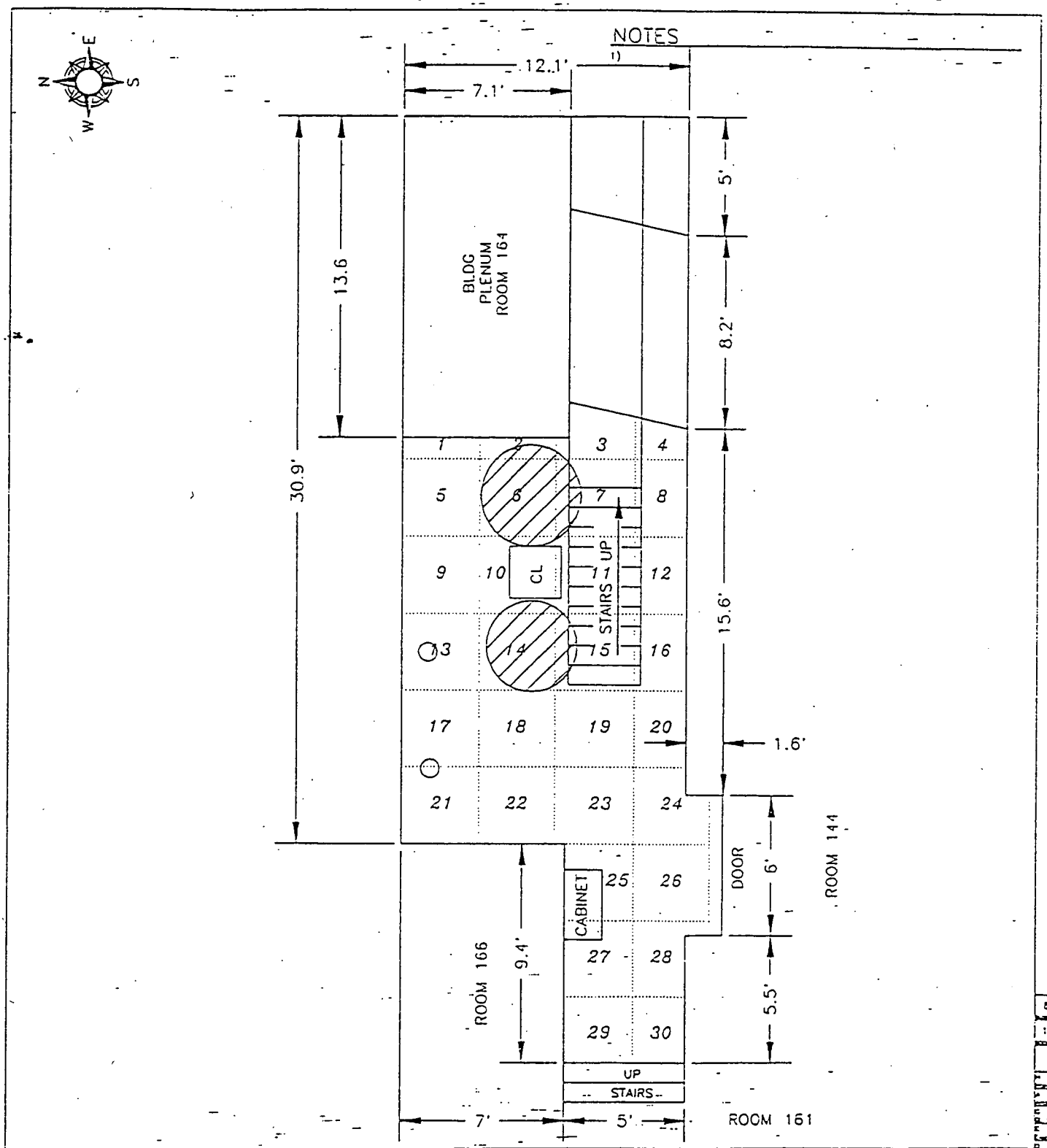
RF - 47499 (3/91)

RADIOLOGICAL OPERATIONS
Alpha-Beta Survey

RESULTS

Date: 8/19/93 Time: 0945 Building: 881 Room: Rm 165

	ALPHA			BETA		
	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (smear)	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (smear)
1	<250	<250	0	<200	<200	18
2	<250	<250	0	<200	<200	0
3	<250	<250	0	<200	<200	3
4	<250	<250	0	<200	<200	9
5	<250	<250	3	<200	<200	0
6	<250	<250	3	<200	<200	0
7	<250	<250	3	<200	<200	15
8	<250	<250	9	<200	<200	9
9	<250	<250	0	<200	<200	21
10	<250	<250	0	<200	<200	0
11	<250	<250	3	<200	<200	0
12	<250	<250	3	<200	<200	3
13	<250	<250	0	<200	<200	27
14	<250	<250	0	<200	<200	40
15	<250	<250	3	<200	<200	0
16	<250	<250	0	<200	<200	6
17	<250	<250	9	<200	<200	33
18	<250	<250	6	<200	<200	18
19	<250	<250	0	<200	<200	0
20	<250	<250	6	<200	<200	0
21	<250	<250	0	<200	<200	0
22	<250	<250	0	<200	<200	0
23	<250	<250	0	<200	<200	27
24	<250	<250	0	<200	<200	30
25	<250	<250	0	<200	<200	0
26	<250	<250	0	<200	<200	36
27	<250	<250	6	<200	<200	0
28	<250	<250	0	<200	<200	0
29	<250	<250	0	<200	<200	0
30	<250	<250	0	<200	<200	39
31						
32						
33						
34						
35						
36						
37						
38						
39						
40						
41						
42						
43						
44						
45						



FLOOR AREA: = 431.4

KEYWORDS	A	ORIGINAL ISSUE	XX/XX/93	RCH	KAS	KJA	SRH		
1. XXXX	ISSUE	DESCRIPTION	DATE	RFP			DOE	CLASS	JOB NO.
2. XXXX									
3. XXXX									
4. XXXX									
5. XXXX									
BLDG./FACILITY 881									
ROOM/AREA 165									
GRID COOR./COL. NO.									

DESIGNED	HEA	XX/XX/93
DRAWN	SCHACKLIN	07/23/93
CHECKED	ALMQUIST	XX/XX/93
APPROVED	HUGHES	XX/XX/93

U.S. DEPARTMENT OF ENERGY
ROCKY FLATS AREA OFFICE GOLDEN, COLORADO

Rocky Flats Plant

GOLDEN, COLORADO 80401

OU-15 - SITE INSPECTION

IHSS 178

881
165

PRINT NO.: CHK'D BY: DATE:

RADIOLOGICAL MONITORING
GAMMA/BETA SURVEY

Control # _____
Page 1 of _____

Taken by: Diana King / Diana King Emp. # [redacted]
Signature / Printed Name

Taken by: _____ / _____ Emp.# _____
Signature / Printed Name

Taken by: _____ / _____ Emp.# _____
Signature / Printed Name

Date: 8/25/93 Building 881

Tine: 0930 Room #: 165

Shift: Days Area: _____

Survey Description: Gamma Beta Survey for OU-15

Diagram/Sketch Attached: ✓ Yes No

INSTRUMENTATION USED

Mfg:	Victoreen				
Model:	450 B				
Serial #:	634				
Date Perf. Test	8/25/93				
Date Calib'd:	9/1/92				
Cal. Due Date:	9/93				
Background:	0.0				

COMMENTS

STATUS:

✓ WITHIN LIMITS

_____ LIMITS EXCEEDED

_____ POSTED

_____ DEPOSTED

Radiological Operations Foreman Review:

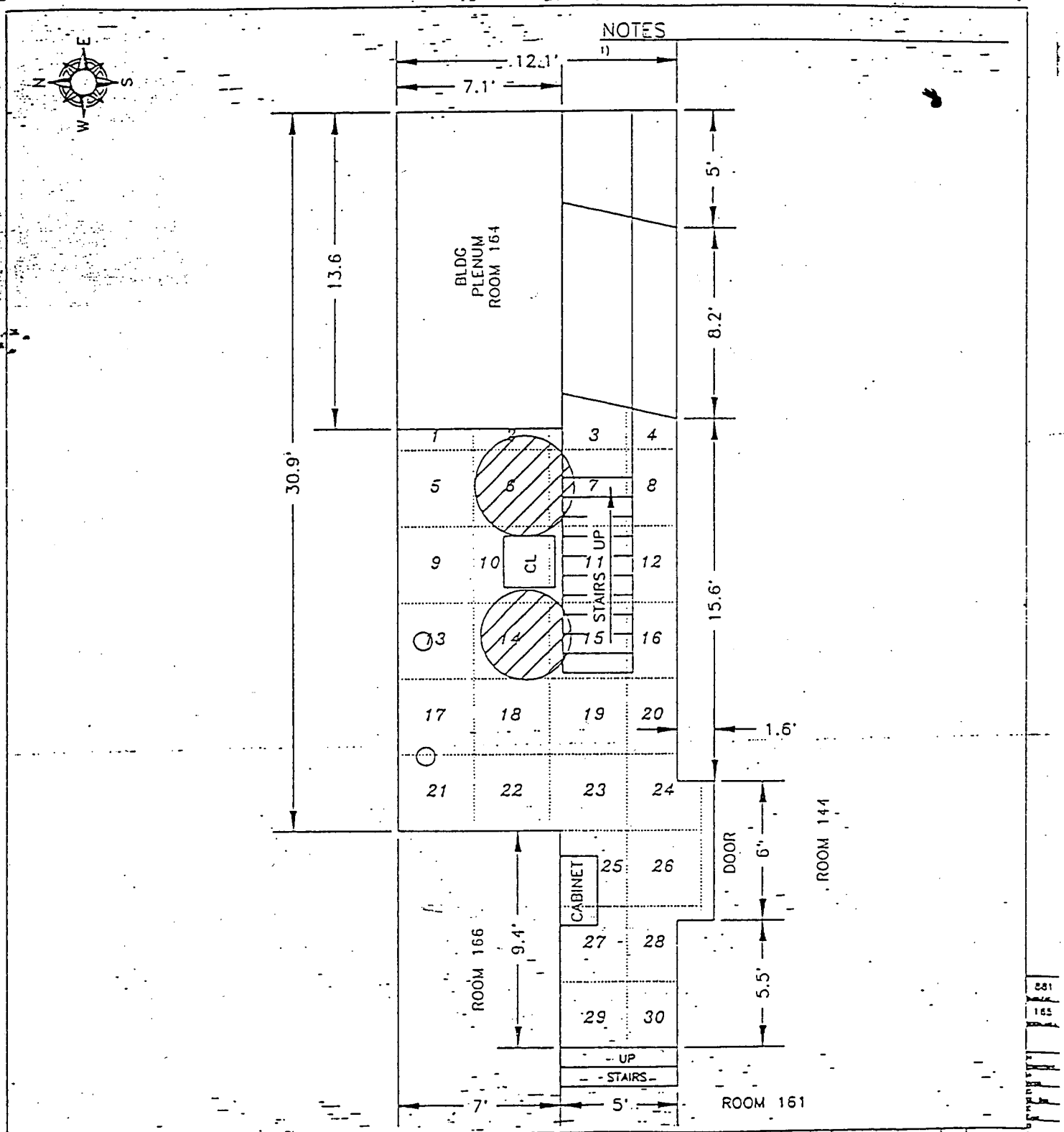
J.M. Nelson 8-25-93
Signature Date

GAMMA AND NEUTRON SURVEY

Control #_____
Page ___ of_____

RESULTS

	mR/h Gamma	mrem/h Beta	mrem/h Total	Area Posted (Y/N)		mR/h Gamma	mrem/h Neutron	mrem/h Total	Area Posted (Y/N)
1.	0.0	0.0	0.0	N	45.				
2.	0.0	0.0	0.0	N	46.				
3.	0.0	0.0	0.0	N	47.				
4.	0.0	0.0	0.0	N	48.				
5.	0.0	0.0	0.0	N	49.				
6.	0.0	0.0	0.0	N	50.				
7.	0.0	0.0	0.0	N	51.				
8.	0.0	0.0	0.0	N	52.				
9.	0.0	0.0	0.0	N	53.				
10.	0.0	0.0	0.0	N	54.				
11.	0.0	0.0	0.0	N	55.				
12.	0.0	0.0	0.0	N	56.				
13.	0.0	0.0	0.0	N	57.				
14.	0.0	0.0	0.0	N	58.				
15.	0.0	0.0	0.0	N	59.				
16.	0.0	0.0	0.0	N	60.				
17.	0.0	0.4	0.4	N	61.				
18.	0.0	0.4	0.4	N	62.				
19.	0.0	0.4	0.4	N	63.				
20.	0.0	0.4	0.4	N	64.				
21.	0.0	0.4	0.4	N	65.				
22.	0.0	0.4	0.4	N	66.				
23.	0.0	0.4	0.4	N	67.				
24.	0.0	0.4	0.4	N	68.				
25.	0.0	0.4	0.4	N	69.				
26.	0.0	0.4	0.4	N	70.				
27.	0.0	0.4	0.4	N	71.				
28.	0.0	0.4	0.4	N	72.				
29.	0.0	0.4	0.4	N	73.				
30.	0.0	0.4	0.4	N	74.				
31.					75.				
32.					76.				
33.					77.				
34.					78.				
35.					79.				
36.					80.				
37.					81.				
38.					82.				
39.					83.				
40.					84.				
41.					85.				
42.					86.				
43.					87.				
44.					88.				



FLOOR AREA: = 431.4=

KEYWORDS	A	ORIGINAL ISSUE	XX/XX/93	RCH	KAS	KJA	SRN
1. XXXX		DESCRIPTION	DATE		RFP		DOC CLASS JOB NO.
2. XXXX							
3. XXXX							
4. XXXX							
5. XXXX							
BLDG/FACILITY 881							
ROOM/AREA 165							
ERD-CODE/CD NO.							

DESIGNED	HEA	XX/XX/93
DRAWN	SCHACKLIN	07/23/93
CHECKED	ALMQUIST	XX/XX/93
APPROVED	HUGHES	XX/XX/93

U.S. DEPARTMENT OF ENERGY
ROCKY FLATS AREA OFFICE GOLDEN, COLORADO

Rocky Flats Plant
GOLDEN, COLORADO 80401

OU-15 - SITE INSPECTION

IHSS 178

881
165

PRINT NO.: CHK'D BY: DATE:

RADIOLOGICAL
Contamination Survey

Taken by: Diana King Emp. # [redacted]
Signature

Taken by: _____ Emp. # _____
Signature

Taken by: _____ Emp. # _____
Signature

Date: 9/9/93 Building: 865
Time: 1400 Room #: 145
Shift: Days

Survey Description: OU-15 Pre-Job Survey

Diagram Sketch Attached: X Yes ___ No

INSTRUMENTATION USED

Smear Counters

Mfg:	eberline	eberline	eberline		
Model:	Sac-4	Sac-4	Sac-4		
Serial #:	960	862	810		
Date Perf. Test:	9/10/93	9/10/93	9/10/93		
Date Calib'd:	1/26/93	4/23/93	5/11/93		
Cal. Due Date:	1/94	4/94	5/94		
Mfg:	eberline	eberline			
Model:	BC-4	BC-4			
Serial #:	383	337			
Date Perf. Test:	9/10/93	9/10/93			
Date Calib'd:	11/13/92	4/14/92			
Cal. Due Date:	4/93	4/93			

Survey Instruments

Mfg:					
Model:					
Serial #:					
Date Perf. Test:					
Date Calib'd:					
Cal. Due Date:					
Background:					

COMMENTS

Status:
✓ Within Limits
___ Limits Exceeded
___ Posted
___ Deposted

Radiological Operations Foreman:
[signature] 9-13-93
Signature Date

RADIOLOGICAL
Contamination Survey

RESULTS

Date: 9/9/93 Time: 1400 Building: 865 Room: 145

	ALPHA			BETA		
	cpm Removable (Swipe)	cpm Direct	dpm/100cm² Removable (Smear)	cpm Removable (Swipe)	cpm Direct	dpm/100cm² Removable (Smear)
1.			12			24
2.			6			15
3.			12			12
4.			9			0
5.			15			9
6.			3			15
7.			9			12
8.			3			0
9.			3			9
10.			12			0
11.			6			24
12.			3			0
13.			12			0
14.			3			39
15.			3			18
16.			9			12
17.			12			6
18.			9			0
19.			9			6
20.			12			0
21.			6			42
22.			6			0
23.			6			15
24.						
25.						
26.						
27.						
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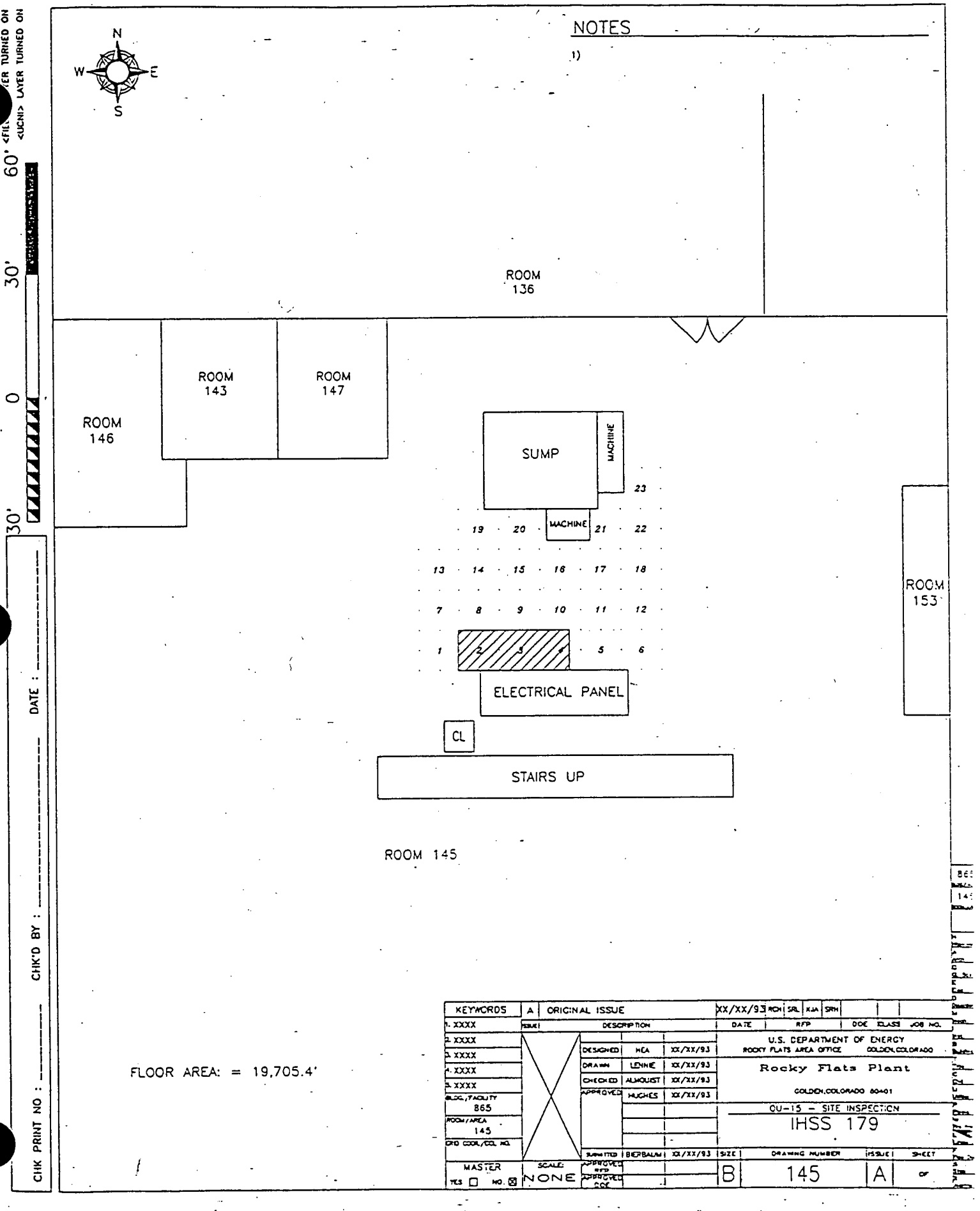

NOTES
1)
N
W
E
S
ROOM 136
ROOM 143
ROOM 147
ROOM 146
SUMP
MACHINE
MACHINE
23
19 20 21 22
13 14 15 16 17 18
7 8 9 10 11 12
1 2 3 4 5 6
ELECTRICAL PANEL
CL
STAIRS UP
ROOM 153
ROOM 145
FLOOR AREA: = 19,705.4'
60'
30'
0
30'
DATE :
CHK'D BY :
CHK PRINT NO :
KEYWORDS
1. XXXX
2. XXXX
3. XXXX
4. XXXX
5. XXXX
BLDG./FACILITY 865
ROOM/AREA 145
GRID COOR./COL NO.
MASTER YES ☐ NO. ☒
A ORIGINAL ISSUE XX/XX/93 RCH SRL KJA SRH
ISSUE DESCRIPTION DATE RFP DOE CLASS JOB NO.
DESIGNED HCA XX/XX/93
DRAWN LENNE XX/XX/93
CHECKED ALMQUIST XX/XX/93
APPROVED HUGHES XX/XX/93
SUBMITTED BIERBAUM XX/XX/93
APPROVED RFP
APPROVED DOE
SCALE: NONE
U.S. DEPARTMENT OF ENERGY
ROCKY FLATS AREA OFFICE GOLDEN, COLORADO
Rocky Flats Plant
GOLDEN, COLORADO 80401
OU-15 - SITE INSPECTION
IHSS 179
SIZE B
DRAWING NUMBER 145
ISSUE A
SHEET OF

RADIOLOGICAL OPERATIONS
Alpha - Beta Survey

Control #: _____

Taken by [signature] Employee #: [redacted]
Signature

Taken by _____ Employee #: _____
Signature

Taken by _____ Employee #: _____
Signature

Date: 9/16/93 Building: 865

Time: 1030 Room: 145

Shift: Day's

Survey Description:

Diagram/Sketch Attached: yes X no ___

INSTRUMENTATION USED

SMEAR COUNTERS

Mfg.:	Eberline	Eberline	Eberline	Eberline	Eberline
Model:	SAC - 4	SAC - 4	SAC - 4	SAC - 4	SAC - 4
Serial#:	960	842	810		
Date Cal.:	1/20/93	4/23/93	5/11/93		
Cal. Due:	1/94	4/93	5/94		

Mfg.:	Eberline	Eberline	Eberline	Eberline	Eberline
Model:	BC - 4	BC - 4	BC - 4	BC - 4	BC - 4
Serial#:	383	387			
Date Cal.:	11/13/92	11/13/92			
Cal. Due:	11/93	11/93			

SURVEY INSTRUMENTS

Mfg.:	Ludlum	Ludlum			
Model:	31	12-1A			
Serial#:	61630	56212			
Date Cal.:	11/2/93	7/8/93			
Cal. Due:	11/93	1/94			
BKGRD:	100 c/m				

COMMENTS: area is in a RCA & limit removable is 200 d/m α.

STATUS:
✓ Within Limits
✓ Limits Exceeded
✓ Posted RCA
__ Deposted

Radiological Operations Foreman

J. M. [signature]
Signature

Date: 9-16-93

RADIOLOGICAL OPERATIONS
Alpha-Beta Survey

RESULTS

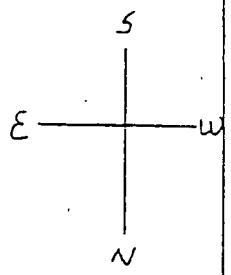
Date: 9/16/93 Time: 1030 Building: 865 Room: 145

	ALPHA			BETA		
	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (smear)	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (smear)
1		<250	15		1000	42
2		<250	21		2500	39
3		<250	15		1000	27
4		<250	12		<250	42
5		<250	42		5500	45
6		750	42		3500	36
7		<250	21		3000	51
8		<250	33		500	99
9		<250	15		500	36
10		<250	27		250	36
11		<250	33		3000	60
12		<250	27		7500	54
13		250	69		3500	66
14		250	15		25000	72
15		<250	33		500	69
16		<250	21		750	96
17		250	21		2000	15
18		250	39		2500	72
19		250	39		9000	30
20		<250	21		3000	66
21		<250	21		1500	69
22		<250	39		500	72
23		<250	6		5000	39
24						
25						
26						
27						
28						
29						
30						
31						
32						
33						
34						
35						
36						
37						
38						
39						
40						
41						
42						
43						
44						
45						

RADIOLOGICAL MONITORING Control No. _____

Area or Equipment Drawing Showing Survey Points

6	5	4	3	2	1
12	11	10	9	8	7
18	17	16	15	14	13
22	21			20	19
23					



RADIOLOGICAL OPERATIONS
Gamma-Beta Survey

Control #:

Taken by: [illegible] 6 Employee #: [redacted]
Signature

Taken by: Employee #:
Signature

Taken by: Employee #:
Signature

Date: 9/16/93 Building: 865
Time: 1230 Room: 145
Shift: Day's

Survey Description
Gamma + Beta of floor

INSTRUMENTATION USED

Mfg:	VICTOREEN	VICTOREEN	VICTOREEN
Model:	450-B	450-B	450-B
Serial:	553		
Date Perf. Ck.:	9/16/93		
Date Calib'd:	10/2/92		
Cal. Due Date:	10/93		

	MREM/HR			AREA POSTED		MREM/HR			AREA POSTED
	GAMMA	BETA	TOTAL	Y/N		GAMMA	BETA	TOTAL	Y/N
1	0.0	0.0	0.0	N	13	0.0	0.0	0.0	N
2	0.0	0.0	0.0	N	14	0.0	1.6	1.6	N
3	0.0	0.0	0.0	N	15	0.0	0.0	0.0	N
4	0.0	0.0	0.0	N	16	~~0.40~~	0.0	0.0	N
5	0.0	0.0	0.0	N	17	0.0	0.0	0.0	N
6	0.0	0.0	0.0	N	18	0.0	0.0	0.0	N
7	0.0	0.0	0.0	N	19	0.0	0.0	0.0	N
8	0.4	0.0	0.4	N	20	0.0	0.0	0.0	N
9	0.0	1.2	1.2	N	21	0.0	0.0	0.0	N
10	0.2	0.0	0.2	N	22	0.0	0.0	0.0	N
11	0.0	0.0	0.0	N	23	0.0	0.0	0.0	N -2d
12	~~0.40~~ 0.00	0.0	0.0	N	24				

REVIEWED BY: [signature] DATE: 9-16-93

EG&G ROCKY FLATS

INTEROFFICE CORRESPONDENCE

DATE: November 30, 1993

TO: R. T. Stagner, 800 Area Operations, Bldg. 881, X5395

FROM: M. D. Schreckengast, Industrial Hygiene, Bldg. T452G, X6790

SUBJECT: BERYLLIUM SMEAR RESULTS FOR BUILDING 865, ROOM 145, INDIVIDUAL HAZARDOUS SUBSTANCE SITE (IHSS) 179 - MDS-025-93

Introduction:

Within the past few months, Phase I Resource Conservation and Recovery Act Facility Investigation/Remedial Investigation [RFI/RI] work has been conducted on the Operable Unit (OU) 15 project. Included in OU 15 is the drum storage area deemed Individual Hazardous Substance Site (IHSS) 179, in Building 865, Room 145. Phase I work involves several activities in each of the IHSSs, including an initial pre-job smear survey, a second pre-job smear survey, hot water rinsate sampling, and a post-job smear survey. Because Room 145 of Building 865 is a beryllium area, all smears are analyzed for beryllium. This letter details those results.

Conclusion:

All three smear surveys indicated beryllium levels above the 25 micrograms per square foot (ug/ft^2) beryllium smear control level. Access to the area should be restricted and this area must be decontaminated and re-smeared in order to verify beryllium removal.

Findings/Discussion:

On September 8, 1993, Radiological Operations conducted the initial pre-job survey at IHSS 179 in Building 865, Room 145. The area of study was initially divided into 33 square meters. During the initial pre-job survey, however, it was evident that there were not 33 square meters to smear. Therefore, Radiological Operations obtained 33 smears which approximated the original diagram as closely as possible. Please refer to the map provided in Attachment 1. In addition, smears taken on equipment leaving the area were also counted for beryllium. These smears were numbered 34-38. Please refer to the results provided in Attachment 2. After this survey, the grid pattern was altered and 22 square meter areas instead of 33 were identified for sampling.

On September 9, 1993, Radiological Operations conducted the second pre-job survey. Please refer to the map provided in Attachment 3 and the results provided in Attachment 4.

After this survey, hot water rinsate sampling was performed by ERM-Rocky Mountain over all 22 identified sample square meter areas. Lastly, the post-job smear survey was conducted by Radiological Operations on September 16, 1993. Please refer to the results provided in Attachment 5.

Health and Safety Practices Manual (HSP) Chapter 13.04, Beryllium Protection Program, establishes 25 micrograms of beryllium per square foot (ug/ft^2) as the beryllium smear control level. Six smears from the initial pre-job survey, four from the second pre-job survey, and two from the post-job survey indicated beryllium levels above the 25 ug/ft^2 beryllium smear control level. Results from the three surveys were not entirely consistent as to location of contamination. Reasons for these discrepancies may include current building foot traffic spreading/moving contamination, different locations of the smear areas inside the square meter areas, etc.

HSP-13.04 requires that areas having levels above 25 ug/ft^2 be decontaminated, and then re-smeared and re-counted for beryllium. Please mark the area with tape, barriers, etc., to eliminate spread of the contamination; and arrange for decontamination and another smear survey to verify decontamination.

If you have any questions or concerns, please contact me at Extension 6790.

pkd

Attachments:
As Stated

cc w/o att.:
K. D. Anderson
J. M. Brooks
N. J. Candido - w/att.
B. M. Clausen
L. A. Holwager - w/att.
J. G. Kroll
Q. McAfee - w/att.
L. A. Nelowet
D. L. Schubbe

☐ AIR SAMPLE
☑ SMEAR SAMPLE
☑ SPECIAL SAMPLE 865

ROCKY FLATS PLANT

Send Results To INDUSTRIAL HYGIENE
X 2780

BERYLLIUM SAMPLE LOG

NAME Clausen

Date Collected: 9-8-93

Lab No. 444

SAMPLE NO.	BLDG.	ROOM	DESCRIPTION	DATE ON	DATE OFF	TIME ON	TIME OFF	ΔT MIN	FLOW RATE	VOL OR AREA	SAMPLE µg	µg/m²
1	865	145	See Attached Map	N/A	N/A	N/A	N/A	N/A	N/A	100cm²	<1	<10
2											<1	<10
3											1	9
4											<1	<10
5											<1	<10
6											<1	<10
7											<1	<10
8											2	19
9											<1	<10
10											2	19
11											<1	<10
12											<1	<10
13											<1	<10
14											<1	<10
15											<1	<10
16											6	58
17											<1	<10
18											<1	<10
19											<1	<10
20											5	46
21											<1	<10
22											1	9
23											<1	<10
24											1	9
25											<1	<10
26											<1	<10

Counted on BeAST
Clausen
9-22-93

RF-28990 (9/85) MHS 11-3.2

INDUSTRIAL HYGIENE COPY

Page 1 of 2

DEC-1-93 WED 9:42 IND. HYGIENE P.01

☐ AIR SAMPLE
☑ SURFACE SAMPLE
☑ SPECIAL SAMPLE 865

ROCKY FLATS PLANT

BERYLLIUM SAMPLE LOG

Send Results To INDUSTRIAL HYGIENE
X 2780

Lab No. 444

NAME Clausen

Date Collected: 9-8-93

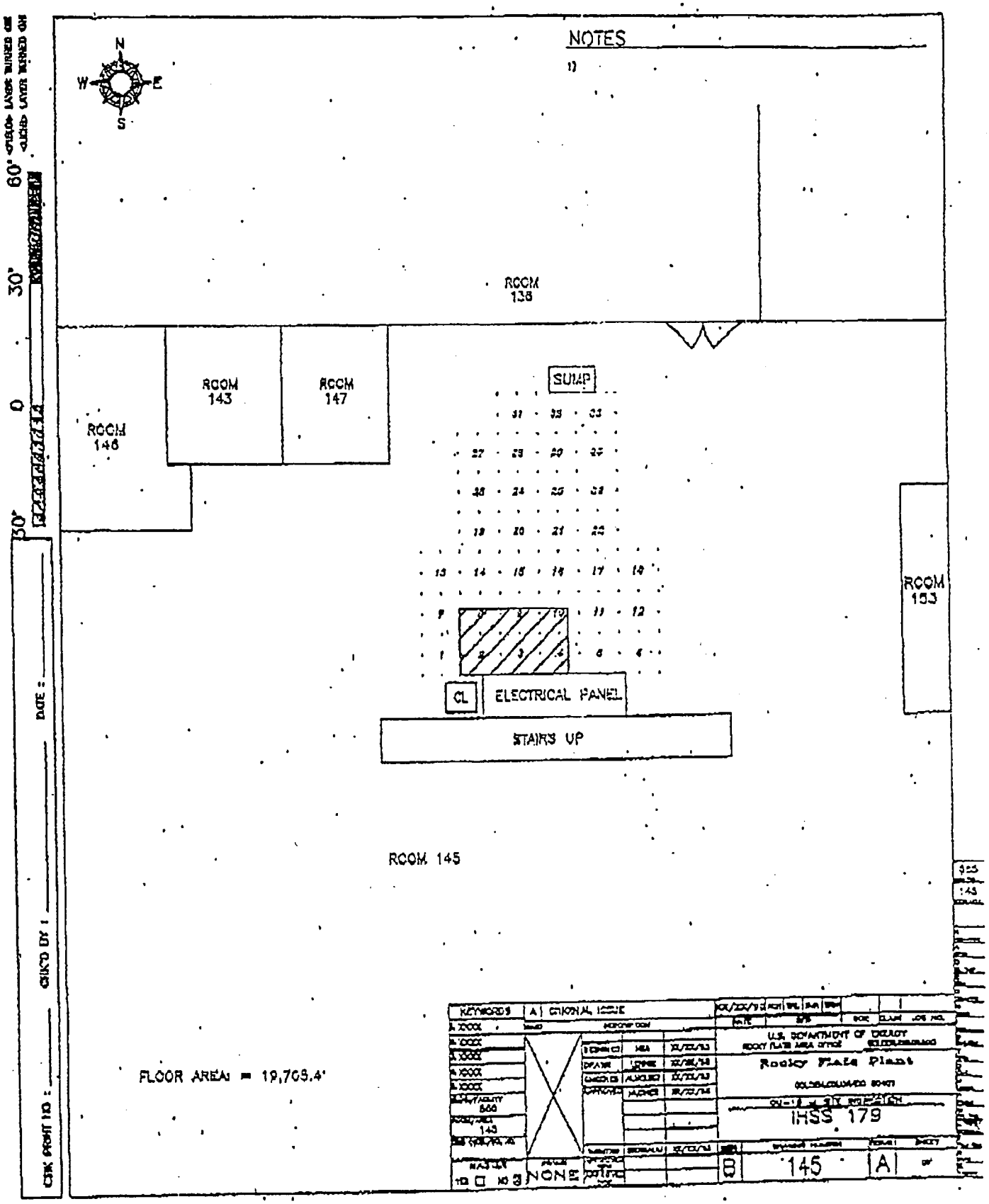
SAMPLE NO.	BLDG.	ROOM	DESCRIPTION	DATE ON	DATE OFF	TIME ON	TIME OFF	ΔT MIN	FLOW RATE	VOL OR AREA	SAMPLE µg	µg/100cm²
27	865	145	See Attached Map	N/A	N/A	N/A	N/A	N/A	N/A	100cm²	<1	<10
28											3	28
29											<1	<10
30											6	58
31											8	74
32											<1	<10
33											6	58
34											4	37
35											<1	<10
36											1	9
37											<1	<10
38											<1	<10

INDUSTRIAL HYGIENE COPY

Page 2 of 2

RF-26990 (9/85) MHS 11-3.2

1-93 WED 10:38
EC- 1-93 WED 9:45 IND. HYGIENE P.00


NOTES
N
W
E
S
ROOM 138
ROOM 143
ROOM 147
ROOM 146
SUMP
ROOM 153
CL
ELECTRICAL PANEL
STAIRS UP
ROOM 145
FLOOR AREA = 19,705.4'
60'
30'
0
30'
DATE :
CHK'D BY :
CHK PRINT NO :
KEYWORDS
A CRIMINAL ISSUE
U.S. DEPARTMENT OF ENERGY
Rocky Flats Plant
IHSS 179
B
145
A
NONE

☐ AIR SAMPLE
☑ SMEAR SAMPLE
☐ SPECIAL SAMPLE 865

ROCKY FLATS PLANT

Send Results To INDUSTRIAL HYGIENE
X 2780

BERYLLIUM SAMPLE LOG

NAME Clausen

Date Collected: 9-9-93

Lab No. 444

SAMPLE NO.	BLDG.	ROOM	DESCRIPTION	DATE ON	DATE OFF	TIME ON	TIME OFF	ΔT MIN	FLOW RATE	VOL OR AREA	SAMPLE µg	Be µg/m³
1	865	1215	See Attached Map	N/A	N/A	N/A	N/A	N/A	N/A	100m²	2	19
2											<1	<10
3											4	37
4											<1	<10
5											<1	<10
6											1	9
7											<1	<10
8											2	19
9											<1	<10
10											<1	<10
11											4	37
12											<1	<10
13											1	9
14											3	28
15											<1	<10
16											<1	<10
17											1	9
18											<1	<10
19											4	37
20											<1	<10
21											<1	<10
22											<1	<10

RF-28000 (9/85) MHS 11-3.2

INDUSTRIAL HYGIENE COPY

DEC- 1-93 WED 10:40
DEC- 1-93 WED 9:48 IND. HYGIENE

☐ AIR SAMPLE
☐ SMEAR SAMPLE
☐ SPECIAL SAMPLE 865 OU 15

ROCKY FLATS PLANT

Send Results To INDUSTRIAL HYGIENE
X 2780

BERYLLIUM SAMPLE LOG

NAME Clausen

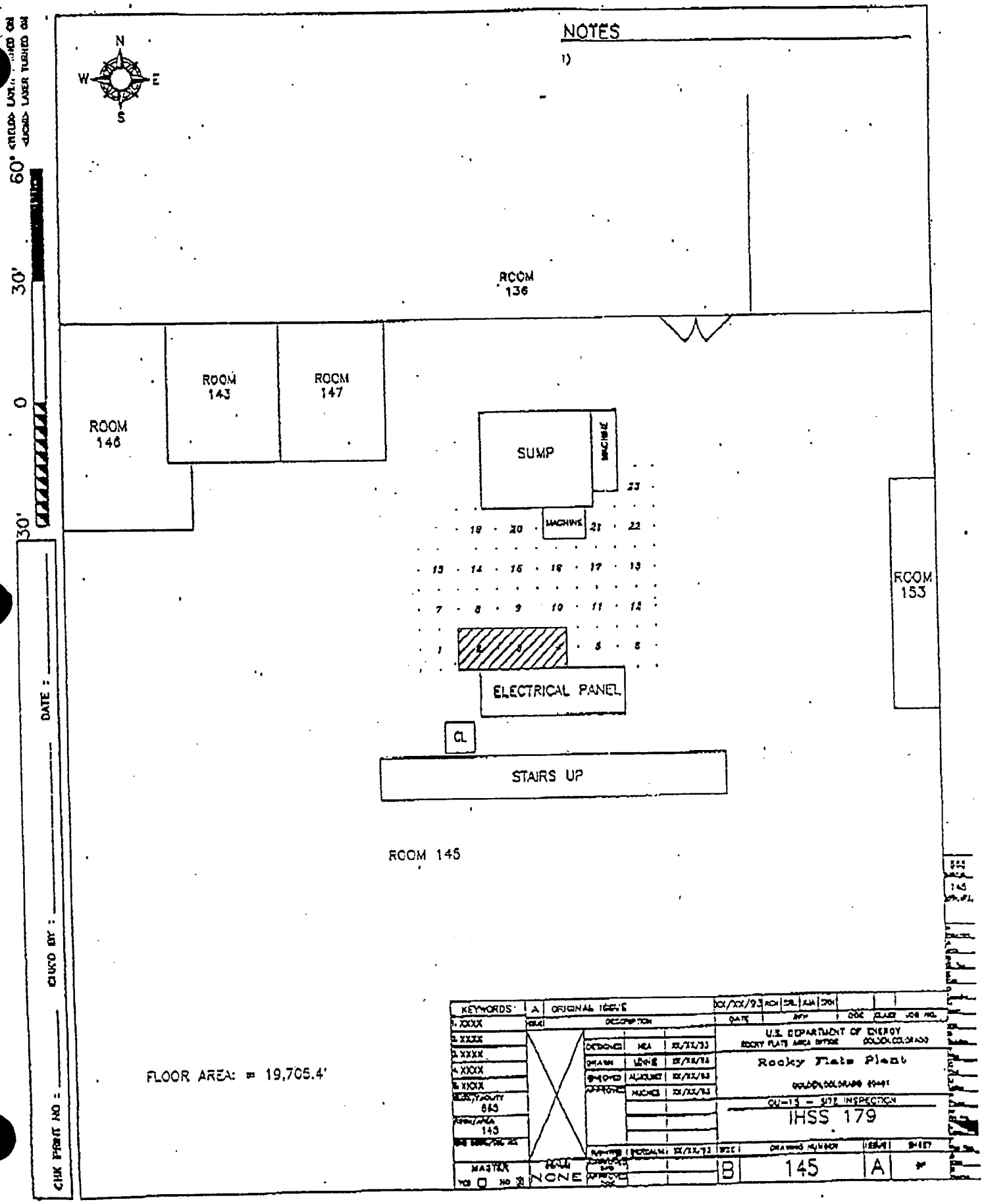
Date Collected: 9-16-93

Lab No. 444

SAMPLE NO.	BLDG.	ROOM	DESCRIPTION	DATE ON	DATE OFF	TIME ON	TIME OFF	ΔT MIN	FLOW RATE	VOL OR AREA	SAMPLE µg	µg/m³ µg/m²
1	865	145 OU15	See Attached Map	N/A	N/A	N/A	N/A	N/A	N/A	<1	100cm²	<10
2										<1		<10
3										1		9
4										<1		<10
5										<1		<10
6										<1		<10
7										4		37
8										1		9
9										<1		<10
10										2		19
11										3		28
12										<1		<10
13										1		9
14										<1		<10
15										<1		<10
16										<1		<10
17										<1		<10
18										<1		<10
19										2		19
20										<1		<10
21										<1		<10
22										1		9
23										<1		<10

RF-28090 (0/85) MHS 11-3.2

INDUSTRIAL HYGIENE COPY


NOTES
1)
N
W
E
S
ROOM 136
ROOM 143
ROOM 147
ROOM 146
SUMP
MACHINE
MACHINE
ELECTRICAL PANEL
CL
STAIRS UP
ROOM 145
ROOM 153
FLOOR AREA: = 19,705.4'
60'
30'
0
30'
DATE :
CHKD BY :
CHK PRINT NO :
KEYWORDS
1. XXXX
2. XXXX
3. XXXX
4. XXXX
5. XXXX
BLDG/FACILITY 865
ROOM/AREA 145
MASTER YES NO
SCALE NONE
A ORIGINAL ISSUE
U.S. DEPARTMENT OF ENERGY
ROCKY FLATS AREA OFFICE GOLDEN, COLORADO
Rocky Flats Plant
GOLDEN, COLORADO 80401
OU-15 - SITE INSPECTION
IHSS 179
B
145
A

RADIOLOGICAL
Contamination Survey

Taken by: Diana King (Signature) Emp. # [redacted]

Taken by: _____ (Signature) Emp. # _____

Taken by: _____ (Signature) Emp. # _____

Date: 8/26/93 Building: 883

Time: 0900 Room #: 104

Shift: Days

Survey Description: Pre-Job Survey

OU-15

Diagram/Sketch Attached: ✓ Yes __ No

INSTRUMENTATION USED

Smear Counters

Mfg:	eberline	eberline	eberline	eberline	eberline
Model:	Sac-4	Sac-4	Sac-4	Sac-4	Sac-4
Serial #:	960	842	810	759	823
Date Perf. Test:	8/26/93	8/26/93	8/26/93	8/26/93	8/26/93
Date Calib'd:	1/20/93	4/23/93	5/11/93	4/22/93	4/14/93
Cal. Due Date:	1/94	4/94	5/94	4/94	4/94
Mfg:	eberline	eberline			
Model:	BC-4	BC-4			
Serial #:	383	387			
Date Perf. Test:	8/26/93	8/26/93			
Date Calib'd:	11/13/92	11/13/92			
Cal. Due Date:	11/93	11/93			

Survey Instruments

Mfg:					
Model:					
Serial #:					
Date Perf. Test:					
Date Calib'd:					
Cal. Due Date:					
Background:					

COMMENTS

Status:

✓ Within Limits

__ Limits Exceeded

__ Posted

__ Deposted

Radiological Operations Foreman:

J. M. Nelson (Signature) 8-26-93 (Date)

RADIOLOGICAL
Contamination Survey

RESULTS

Date: 8/26/93 Time: 0900 Building: 883 Room: 104

	ALPHA cpm Removable (Swipe)	ALPHA cpm Direct	ALPHA dpm/100cm² Removable (Smear)	BETA cpm Removable (Swipe)	BETA cpm Direct	BETA dpm/100cm² Removable (Smear)
1.			6			0
2.			9			18
3.			15			0
4.			6			0
5.			12			0
6.			15			15
7.			15			0
8.			9			24
9.			9			21
10.			6			27
11.			6			0
12.			15			30
13.			15			45
14.			12			21
15.			15			18
16.			6			0
17.			9			12
18.			9			0
19.			15			9
20.			6			9
21.			6			18
22.			3			57
23.			0			0
24.			3			0
25.			9			12
26.			6			0
27.			18			12
28.			9			18
29.			3			27
30.			6			39
31.			6			0
32.			21			0
33.			6			0
34.			6			30
35.			9			9
36.			9			3
37.			0			36
38.			9			6
39.			3			0
40.			21			0
41.			0			21
42.			12			0
43.			0			12
44.			0			0
45.			0			0

Control No. _____

RADIOLOGICAL MONITORING
Contamination Survey

RESULTS

Date Completed: _____

	Alpha			Beta		
	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (Smear)	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (Smear)
46.			0			0
47.			18			18
48.			12			12
49.			6			6
50.						
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NOTES

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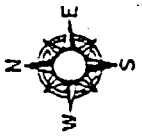

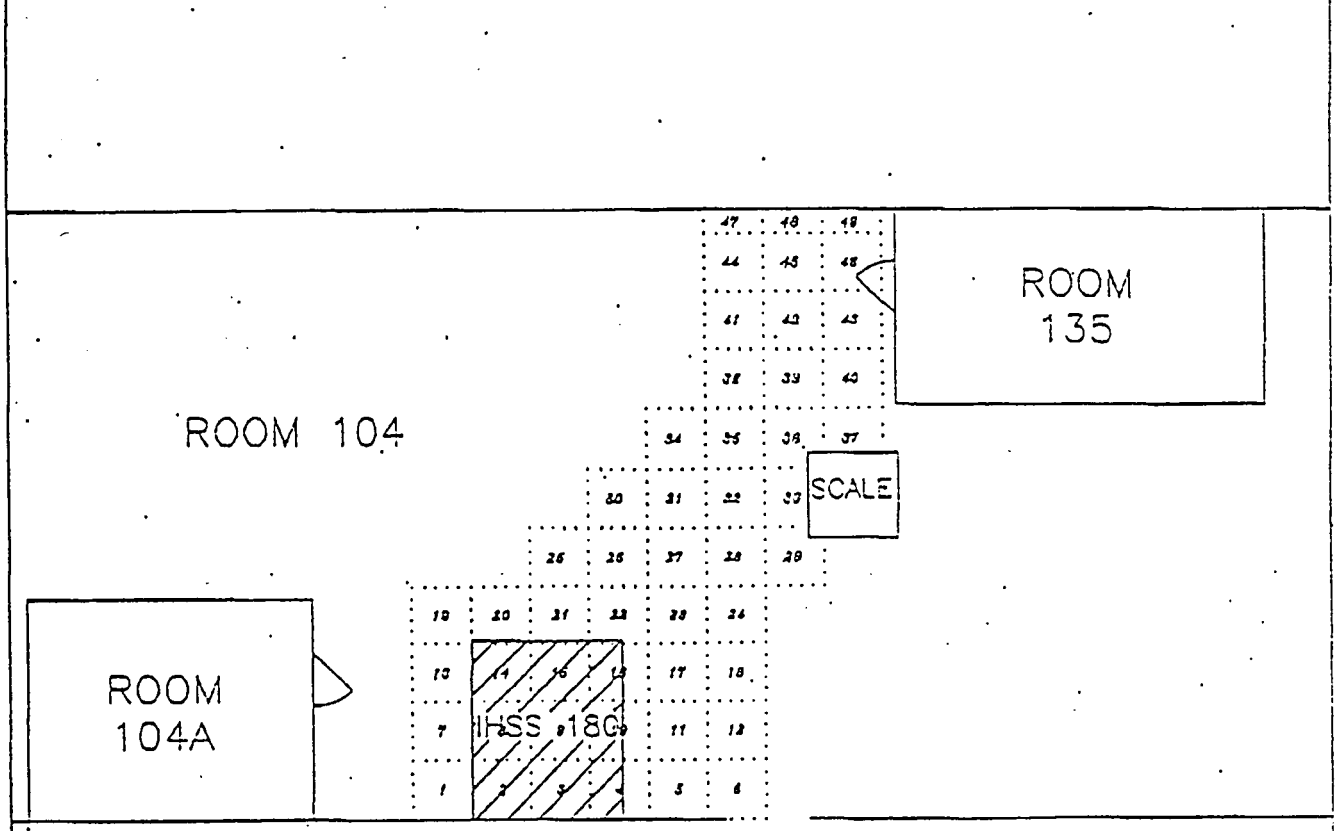

FLOOR AREA: = 4091.1'

40' 20' 0 20'

CHK PRINT NO : _____ CHKD BY : _____ DATE : _____

KEYWORDS	A	ORIGINAL ISSUE	XX/XX/93	KCH	RRL	MA	SRH
1. XXXX	BRNO	DESCRIPTION	DATE	BY		DOC	CLASS JOB NO.
2. XXXX							
3. XXXX							
4. XXXX							
5. XXXX							
BLDG/FACILITY 800							
ROOM/AREA 104							
3RD LEVEL DESC.							

DESIGNED	HDA	XX/XX/93
DRAWN	LDRAE	XX/XX/93
CHECKED	ALMQUIST	XX/XX/93
APPROVED	HUGHES	XX/XX/93
SUBMITTED	SECONDARY	XX/XX/93

U.S. DEPARTMENT OF ENERGY
ROCKY FLATS AREA OFFICE GOLDEN, COLORADO

Rocky Flats Plant
GOLDEN, COLORADO 80401

OU-15 - SITE INSPECTION
IHSS 180

MASTER YES ☐ NO ☑ | SCALE NONE | DRAWING NUMBER B - 104 | REVISION A | SHEET OF

RADIOLOGICAL
Contamination Survey

Taken by: Diana King Emp. [redacted]
Signature

Taken by: _____ Emp. # _____
Signature

Taken by: _____ Emp. # _____
Signature

Date: 9/7/93 Building: 883

Time: 1230 Room #: 104

Shift: Days

Survey Description: Post Job Survey of OU-15

Diagram/Sketch Attached: ✓ Yes __ No

INSTRUMENTATION USED

Smear Counters

Mfg:	Eberline	Eberline	Eberline		
Model:	SAC-4	Sac-4	Sac-4		
Serial #:	960	842	810		
Date Perf. Test:	9-8-93	9-8-93	9-8-93		
Date Calib'd:	1-20-93	4-23 93	5-11-93		
Cal. Due Date:	1-94	4-94	5-94		

Mfg:	Eberline	Eberline			
Model:	BC-4	BC-4			
Serial #:	383	387			
Date Perf. Test:	9-8-93	9-8-93			
Date Calib'd:	11-13-92	11-13-92			
Cal. Due Date:	11-93	11-93			

Survey Instruments

Mfg:					
Model:					
Serial #:					
Date Perf. Test:					
Date Calib'd:					
Cal. Due Date:					
Background:					

COMMENTS

Status:
✓ Within Limits
__ Limits Exceeded
✓ Posted
__ Deposted

Radiological Operations Foreman:

Signature 9-8-93
Date

RADIOLOGICAL
Contamination Survey

RESULTS

Date: 9/8/93 Time: 1230 Building: 883 Room: 104

	ALPHA			BETA		
	cpm Removable (Swipe)	cpm Direct	dpm/100cm² Removable (Smear)	cpm Removable (Swipe)	cpm Direct	dpm/100cm² Removable (Smear)
1.	<250	<250	9	<200	2500	0
2.	<250	<250	6	<200	1000	0
3.	<250	<250	12	<200	2500	0
4.	<250	<250	6	<200	450	9
5.	<250	<250	21	<200	6000	30
6.	<250	<250	6	<200	700	24
7.	<250	<250	18	<200	2000	21
8.	<250	400	6	<200	800	24
9.	<250	<250	12	<200	1500	21
10.	<250	<250	9	<200	750	69
11.	<250	600	6	<200	5000	0
12.	<250	<250	6	<200	750	36
13.	<250	<250	30	<200	4000	6
14.	<250	<250	3	<200	1500	24
15.	<250	<250	9	<200	5000	12
16.	<250	<250	3	<200	8000	18
17.	<250	<250	18	<200	30000	12
18.	<250	1500	9	<200	20000	15
19.	<250	1000	18	<200	15000	9
20.	<250	500	3	<200	9000	30
21.	<250	500	9	<200	3000	0
22.	<250	500	12	<200	6000	24
23.	<250	1000	9	<200	20000	48
24.	<250	<250	18	<200	1500	0
25.	<250	350	12	<200	850	0
26.	<250	400	45	<200	1500	3
27.	<250	2000	21	<200	15000	33
28.	<250	450	21	<200	5500	6
29.	<250	500	9	<200	10000	36
30.	<250	950	15	<200	25000	39
31.	<250	1500	21	<200	20000	54
32.	<250	1500	21	<200	8000	42
33.	<250	500	6	<200	9000	57
34.	<250	750	21	<200	10000	45
35.	<250	600	3	<200	2000	21
36.	<250	<250	9	<200	1500	6
37.	<250	<250	0	<200	6000	3
38.	<250	1000	21	<200	80000	15
39.	<250	<250	12	<200	750	21
40.	<250	<250	3	<200	1500	45
41.	<250	400	12	<200	20000	0
42.	<250	750	6	<200	10000	0
43.	<250	<250	12	<200	10000	0
44.	<250	350	3	<200	4500	3
45.	<250	350	6	<200	1000	0

Control No. _____

RADIOLOGICAL MONITORING
Contamination Survey

RESULTS

Date Completed: _____

	Alpha			Beta		
	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (Smear)	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (Smear)
46.	<250	<250	9	<200	1000	0
47.	<250	<250	3	<200	8500	12
48.	<250	350	3	<200	3500	0
49.	<250	350	6	<200	1000	0
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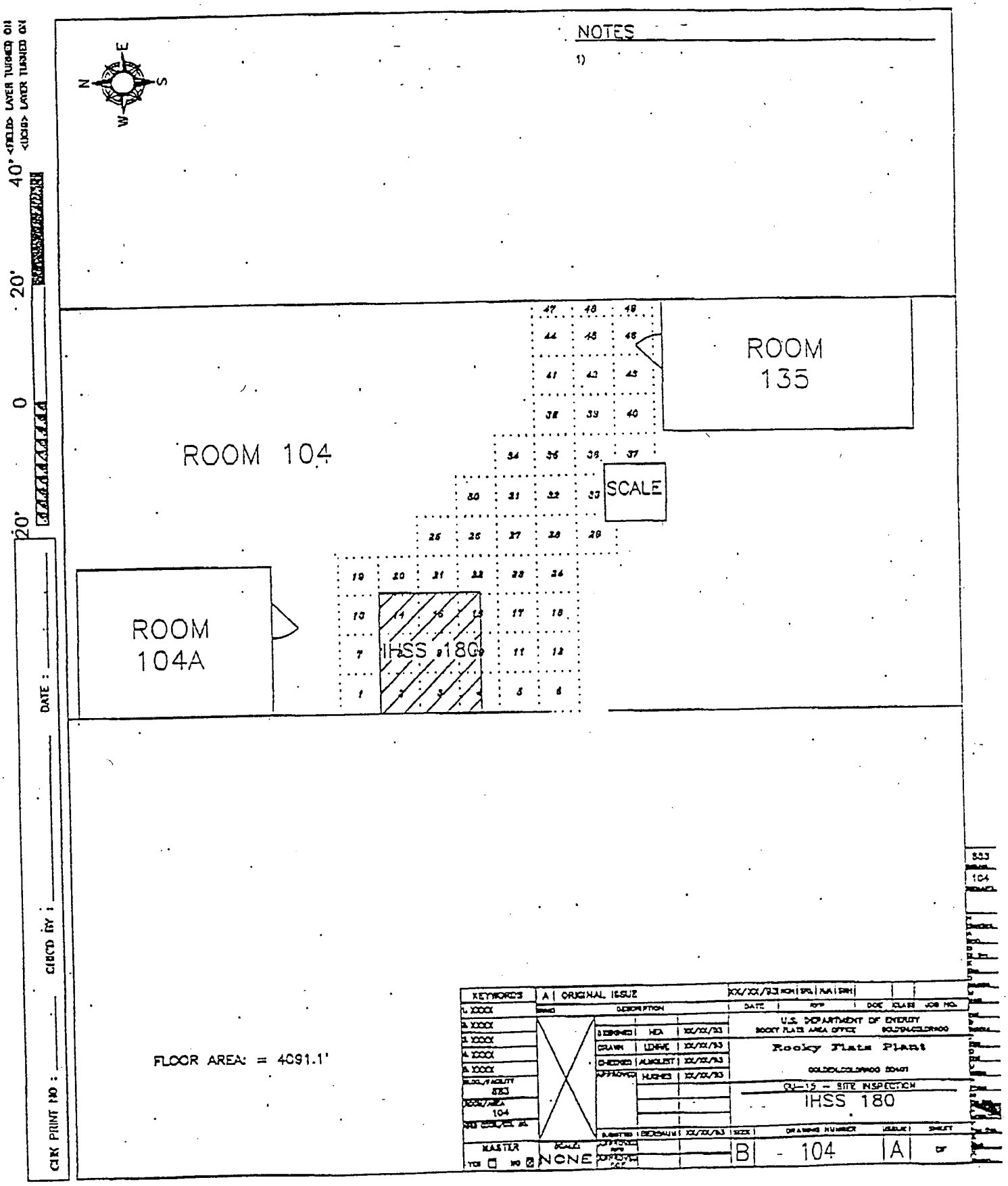
NOTES
1)
N
E
S
W
40'
20'
0
20'
ROOM 104
ROOM 135
SCALE
ROOM 104A
IHSS 180
FLOOR AREA: = 4091.1'
DATE :
CHECD BY :
CHK PRINT NO :
KEYWORDS
A ORIGINAL ISSUE
XX/XX/93
U.S. DEPARTMENT OF ENERGY
ROCKY FLATS AREA OFFICE
Rocky Flats Plant
GOLDEN, COLORADO 80401
RI-15 - SITE INSPECTION
IHSS 180
DRAWING NUMBER
B - 104
A
MASTER
NONE

RADIOLOGICAL MONITORING
GAMMA/BETA SURVEY

Control # _____
Page 1 of _____

Taken by: Diana King / Diana King Emp. # [redacted]
Signature / Printed Name

Taken by: _____ / _____ Emp.# _____
Signature / Printed Name

Taken by: _____ / _____ Emp.# _____
Signature / Printed Name

Date: 9/7/93 Building 883

Time: _____ Room #: _____

Shift: Days Area: _____

Survey Description: Post Job Survey

04-15

Diagram/Sketch Attached: X Yes No

INSTRUMENTATION USED

Mfg:	Victoreen				
Model:	450 G				
Serial #:	546				
Date Perf. Test	9/8/93				
Date Calib'd:	7/15/93				
Cal. Due Date:	1/94				
Background:	0.0				

COMMENTS

STATUS:

X WITHIN LIMITS

✓ LIMITS EXCEEDED

____ POSTED

____ DEPOSTED

Radiological Operations Foreman Review:

Signature 9-8-93
Date

GAMMA AND ~~NEUTRON~~ Beta SURVEY

Control # _____
Page ___ of ___

RESULTS

	mR/h Gamma	mrem/h Beta	mrem/h Total	Area Posted (Y/N)
1.	0.1	0.0	0.1	N
2.	0.0	0.4	0.4	N
3.	0.0	0.4	0.4	N
4.	0.0	0.0	0.0	N
5.	0.1	~~0.0~~ 1.2	1.3	N
6.	0.0	0.4	0.4	N
7.	0.1	0.0	0.1	N
8.	0.0	0.0	0.0	N
9.	0.0	0.4	0.4	N
10.	0.0	0.4	0.4	N
11.	0.0	0.4	0.4	N
12.	0.0	0.0	0.0	N
13.	0.0	0.0	0.0	N
14.	0.0	0.4	0.4	N
15.	0.0	0.4	0.4	N
16.	0.0	0.4	0.4	N
17.	0.0	0.4	0.4	N
18.	0.1	2.0	2.1	N
19.	0.0	0.8	0.8	N
20.	0.1	2.0	2.1	N
21.	0.0	0.8	0.8	N
22.	0.1	0.0	0.1	N
23.	0.5	~~0.4~~ 11.2	~~0.9~~ 11.7	N
24.	0.0	0.0	0.0	N
25.	0.0	0.8	0.8	N
26.	0.0	0.8	0.8	N
27.	0.4	0.4	0.8	N
28.	0.0	0.4	0.4	N
29.	0.1	4.4	4.5	N
30.	0.3	5.6	5.9	N
31.	0.2	3.6	3.8	N
32.	0.0	0.8	0.8	N
33.	0.3	2.4	2.7	N
34.	0.1	0.8	0.9	N
35.	0.1	0.4	0.5	N
36.	0.0	0.4	0.4	N
37.	0.0	0.0	0.0	N
38.	0.0	0.0	0.0	N
39.	0.0	0.4	0.4	N
40.	0.0	0.0	0.0	N
41.	~~0.0~~ 0.3	4.4	4.7	N
42.	0.1	3.2	3.3	N
43.	0.1	2.0	2.0	N
44.	0.0	0.4	0.4	N

	mR/h Gamma	mrem/h Neutron	mrem/h Total	Area Posted (Y/N)
45.	0.0	0.4	0.4	N
46.	0.0	0.4	0.4	N
47.	0.1	0.4	0.5	N
48.	0.0	1.2	1.2	N
49.	0.0	0.4	0.4	N
50.				
51.				
52.				
53.				
54.				
55.				
56.				
57.				
58.				
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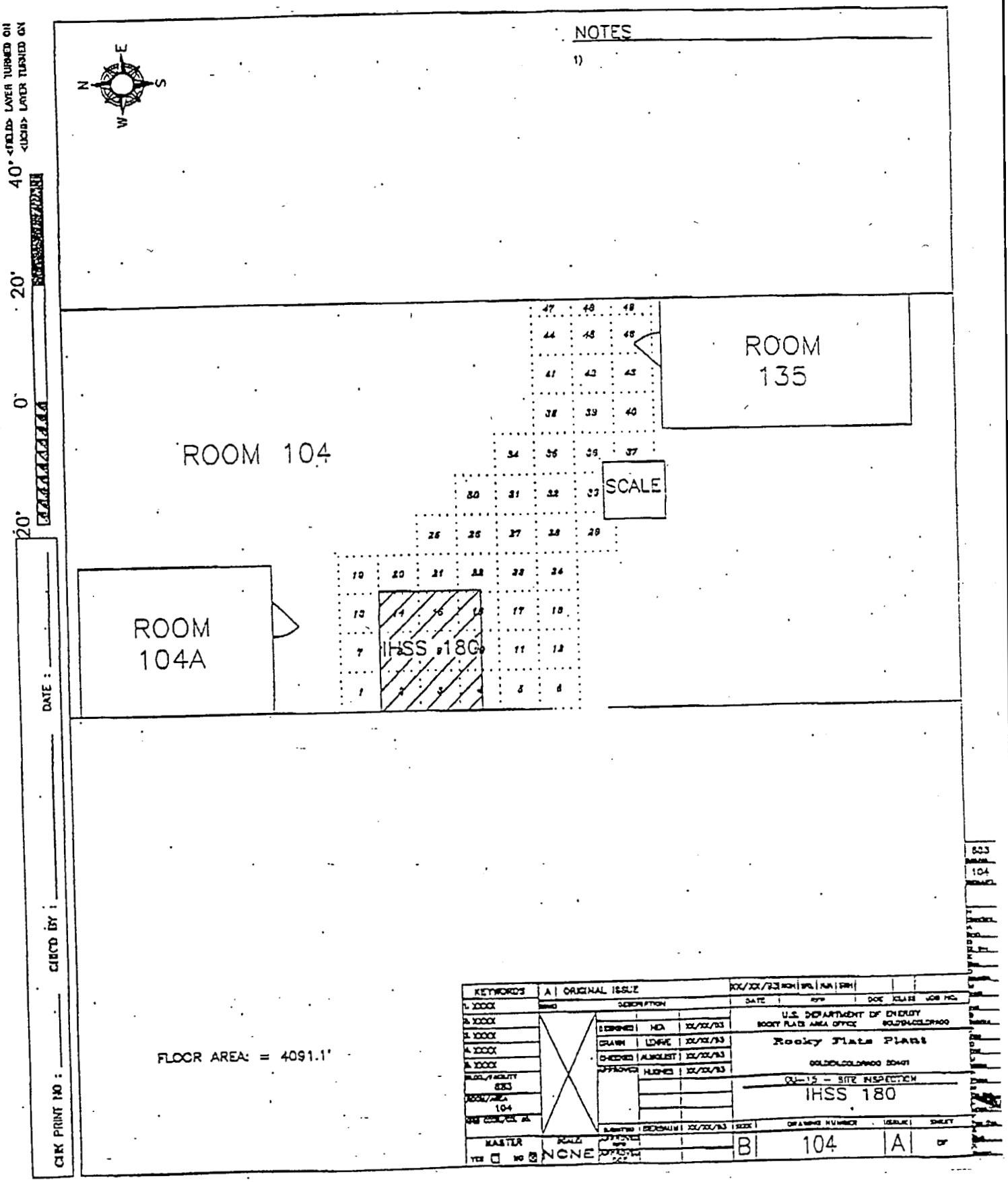
87.				
88.				


NOTES
1)
N
E
S
W
ROOM 104
ROOM 135
SCALE
ROOM 104A
IHSS 180
FLOOR AREA: = 4091.1'
40' <FIELD> LAYER TURNED ON
<UCSG> LAYER TURNED ON
20'
0'
20'
DATE :
CHKD BY :
CHK PRINT NO :
KEYWORDS
A ORIGINAL ISSUE
U.S. DEPARTMENT OF ENERGY
ROCKY FLATS AREA OFFICE
Rocky Flats Plant
01-15 - SITE INSPECTION
IHSS 180
MASTER
NONE
B
104
A

EG&G ROCKY FLATS

INTEROFFICE CORRESPONDENCE

DATE: October 6, 1993

TO: D. L. Schubbe, Remediations Projects Mgmt., Bldg. 080, X8709
M.D.S.

FROM: M. D. Schreckengast, Industrial Hygiene, Bldg. T452G, X6790

SUBJECT: BERYLLIUM SMEAR RESULTS FOR BUILDING 883, ROOM 104 - MDS-013-93

This letter details results of the beryllium smear surveys collected in Building 883, Room 104 (Individual Hazardous Substance Site [IHSS] ~~104~~).180

On August 25, 1993, 54 smears were collected by Radiological Operations during the initial pre-job survey (see Attachment 1 for the map and Attachment 2 for smear results). Four of these 54 smears taken indicated beryllium above the beryllium smear control level of 25 micrograms per square foot (ug/ft^2), as stipulated in the Rocky Flats Plant Beryllium Protection Program, 1-15310-HSP-13.04.

On August 26, 1993, the second pre-job survey was conducted by Radiological Operations. Prior to this survey, the survey grid pattern was altered to include 49 square meter areas instead of 55 (see Attachment 3 for the map and Attachment 4 for smear results). Five of the 49 smears indicated beryllium above the beryllium smear control level.

On September 7, 1993, the post-job smear survey was performed by Radiological Operations. Nine of the 49 smears indicated significantly higher levels of beryllium (see Attachment 5).

Because post-job survey smears indicated beryllium levels above 25 ug/ft^2, building personnel are required to decontaminate the area and re-smear for beryllium. R. T. Stagner, 883 Building Manager, has been notified of these requirements.

If you have any questions regarding this matter, please feel free to call me.

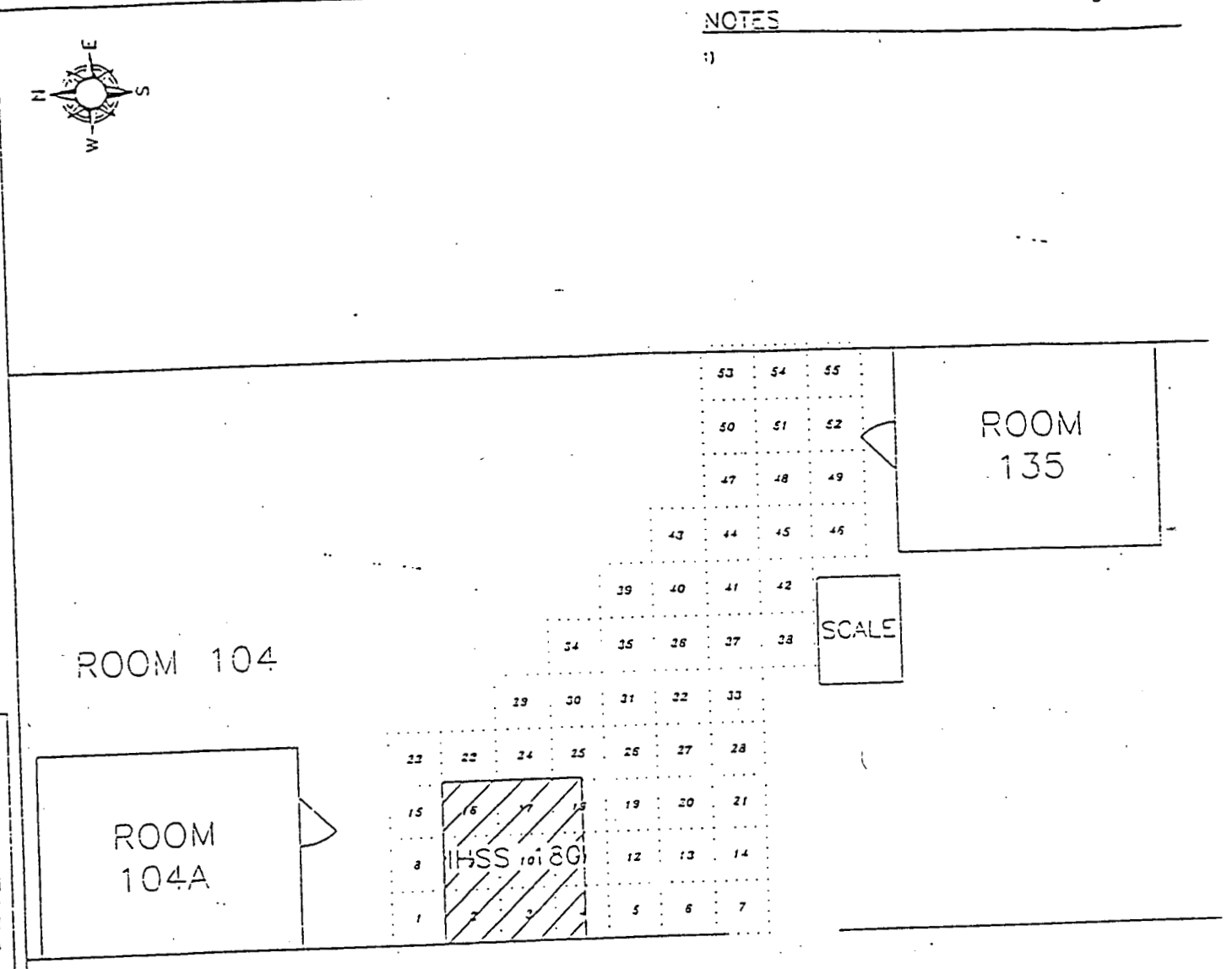
vgm

Attachments:
As Stated

cc w/o Att:
J. M. Brooks Left for JMB
B. M. Clausen
J. G. Kroll
O. McAfee
L. A. Nelowet
D. R. Sweet

NOTES

1)



FLOOR AREA: = 4091.1'

KEYWORDS	A	ORIGINAL ISSUE	XX/XX/93
1. XXXX			
2. XXXX			
3. XXXX			
4. XXXX			
5. XXXX			
BLDG./FACILITY 883			
ROOM/AREA 104			
MASTER	SCALE NONE		

DESIGNED HEA XX/XX/93
DRAWN LENNIE XX/XX/93
CHECKED ALMQUIST XX/XX/93
APPROVED HUGHES XX/XX/93

U.S. DEPARTMENT OF ENERGY
ROCKY FLATS AREA OFFICE
Rocky Flats Plant
GOLDEN, COLORADO 80401

CU-15 - SITE INSPECTION
IHSS 180

SIZE B | DRAWING NUMBER 104 | ISSUE A

CHK PRINT NO : CHK'D BY : DATE :

PG

☐ A[illegible]MPLE
☒ S[illegible]R SAMPLE
☒ SPECIAL SAMPLE 883, Special

ROCKY[illegible]S PLANT

Send Results To INDUS[illegible] HYGIENE
X 2780

BERYLLIUM SAMPLE LOG

Lab No. 9464

NAME King / Clausen

Date Collected: 8-25-93

SAMPLE NO.	BLDG.	ROOM	DESCRIPTION	DATE ON	DATE OFF	TIME ON	TIME OFF	ΔT MIN	FLOW RATE	VOL OR AREA	SAMPLE µg	µg/ft² µg/m³
1	883	104	See attached map	N/A	N/A	N/A	N/A	N/A	N/A	~~N/A~~ 100cm²	<1	<10
2											<1	<10
3											<1	<10
4											<1	<10
5											<1	<10
6											<1	<10
7											<1	<10
8											<1	<10
9											<1	<10
10											<1	<10
11											<1	<10
12											<1	<10
13											<1	<10
14											<1	<10
15											<1	<10
16											<1	<10
17											<1	<10
18											<1	<10
19											<1	<10
20											<1	<10
21											<1	<10
22											<1	<10
23											<1	<10
24											<1	<10
25											<1	<10
26												

RF-20990 (9/85) MIIS 11-3.2

INDUSTRIAL HYGIENE COPY

Page 1 of 3

MDS-013-93
Page 1 of 3

☐ A[illegible]MPLE
☒ [illegible] SAMPLE
☐ SPECIAL SAMPLE 883 Special

ROCKY [illegible]TS PLANT

BERYLLIUM SAMPLE LOG

Send Results To INDUSTRI[illegible] HYGIENE
X 2780

Lab No. 941

NAME

Date Collected: 8-25-93

SAMPLE NO.	BLDG.	ROOM	DESCRIPTION	DATE ON	DATE OFF	TIME ON	TIME OFF	ΔT MIN	FLOW RATE	VOL OR AREA	SAMPLE µg	µg/ft² µg/m³
27	883	104	See Attached map	N/A	N/A	N/A	N/A	N/A	N/A	~100cm²	6	56
28											<1	<10
29											<1	<10
30											<1	<10
31											<1	<10
32											<1	<10
33											<1	<10
34											<1	<10
35											<1	<10
36											3	28
37											1	10
38			Near the scale								<1	<10
39											<1	<10
40											<1	<10
41											<1	<10
42			Near the scale								10	93
43											10	93
44											<1	<10
45											<1	<10
46											<1	<10
47											2	19
48											<1	<10
49											<1	<10
50											<1	<10
51											<1	<10
52												

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RF-28990 (9/85) MIIS 11-3.2

☐ AIR [illegible]LE
☑ SME[illegible]AMPLE
☑ SPECIAL SAMPLE 883 Special

ROCKY F[illegible]PLANT

Send Results To INDUSTR[illegible]YGIENE
X 2780

BERYLLIUM SAMPLE LOG

NAME Clausen/King

Date Collected: 8-25-93

Lab No. 4/4/4

AMPLE NO.	BLDG.	ROOM	DESCRIPTION	DATE ON	DATE OFF	TIME ON	TIME OFF	ΔT MIN	FLOW RATE	VOL OR AREA	SAMPLE µg	µg/m³
53	883	104	See attached map	N/A	N/A	N/A	N/A	N/A	N/A	100cm²	<1	<10
54	883	104	See attached map	N/A	N/A	N/A	N/A	N/A	N/A	100cm²	<1	<10

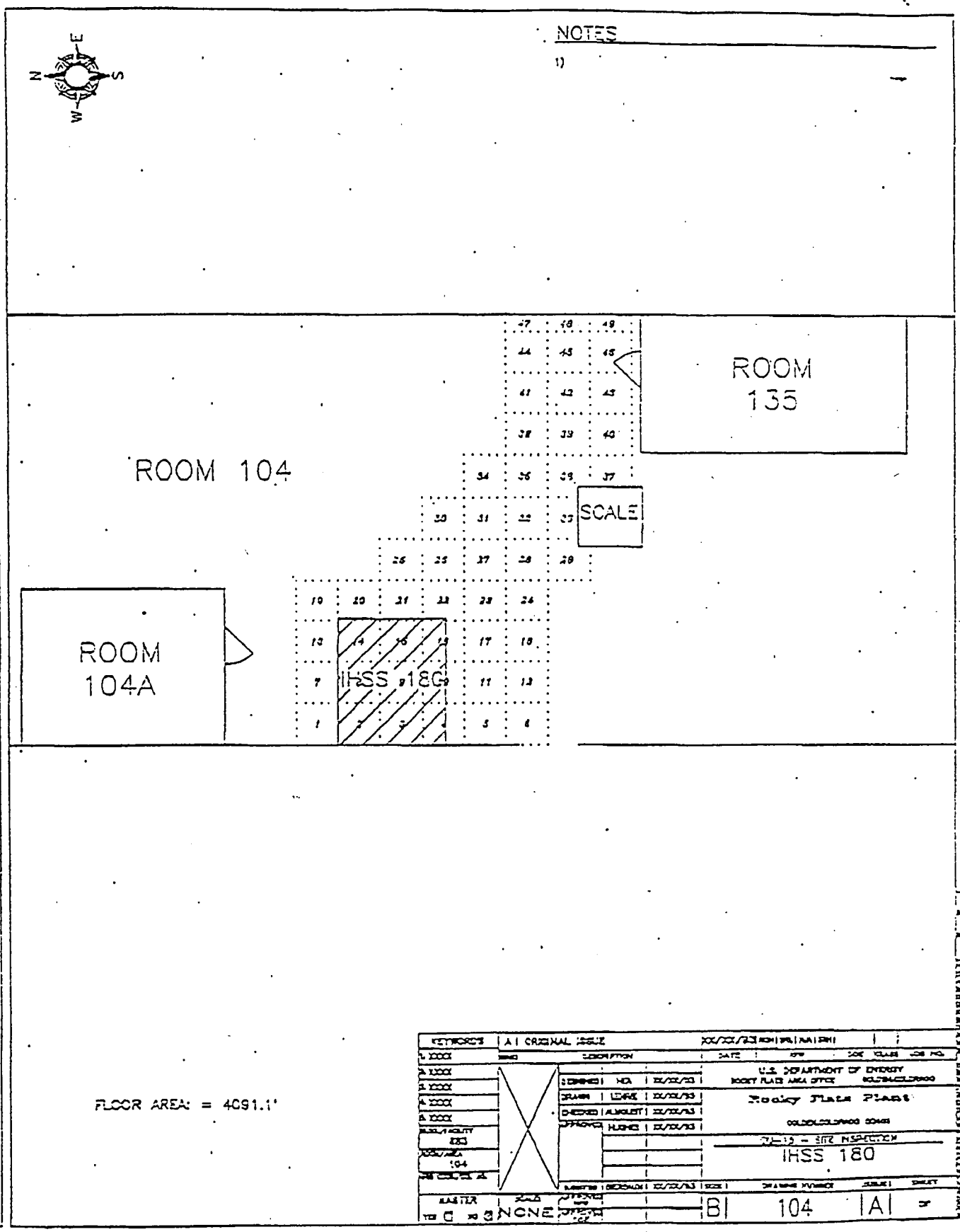
HF-28990 (9/85) MHS 11-3.2

INDUSTRIAL HYGIENE COPY

D... P3

NOTES

1)


ROOM 104
ROOM 135
SCALE
ROOM 104A
IHSS 180
FLOOR AREA = 4091.1'
Rocky Flats Plant
IHSS 180
B
104
A
NONE

☐ A[illegible]MPLE
☒ S[illegible] SAMPLE
☒ SPECIAL SAMPLE 883 Special

ROCKY[illegible]TS PLANT

BERYLLIUM SAMPLE LOG

Send Results To INDUSTR[illegible]L HYGIENE
X 2780

NAME _____

Date Collected: 8-26-93

Lab No. 444

SAMPLE NO.	BLDG.	ROOM	DESCRIPTION	DATE ON	DATE OFF	TIME ON	TIME OFF	ΔT MIN	FLOW RATE	VOL OR AREA	SAMPLE µg	µg/m³
1	883	104	See attached map.	N/A	N/A	N/A	N/A	N/A	N/A	100cm²	<1	<10
2											<1	<10
3											<1	<10
4											1	m.d.s. ~~10~~ 9
5											3	28~~0~~ m.d.s.
6											<1	<10
7											<1	<10
8											<1	<10
9											<1	<10
10											1	m.d.s. ~~10~~ 9
11											<1	<10
12											<1	<10
13											<1	<10
14											<1	<10
15											<1	<10
16											<1	<10
17											<1	<10
18											<1	<10
19											3	28~~0~~ m.d.s.
20											1	9
21											<1	<10
22											<1	<10
23											<1	<10
24											<1	<10
25											4	37
26											1	9

Contact on Belt Sander

RF-28990 (9/85) MHS 11-3.2

INDUSTRIAL HYGIENE COPY

Pg 1 of 7

Attachment 1
MDS-013-93
Page 1 of 2

☐ A[illegible]MPLE
☑ [illegible] SAMPLE
☑ SPECIAL SAMPLE 883 - Special

ROCKY [illegible]TS PLANT

BERYLLIUM SAMPLE LOG

Send Results To INDUSTRIAL HYGIENE
X 2780

Lab No. 444

NAME

Date Collected: 8-26-93

SAMPLE NO.	BLDG.	ROOM	DESCRIPTION	DATE ON	DATE OFF	TIME ON	TIME OFF	ΔT MIN	FLOW RATE	VOL OR AREA	SAMPLE µg	µg/m³
27	883	104	See attached map	N/A	N/A	N/A	N/A	N/A	N/A	100cm²	<1	<10
28											<1	<10
29											<1	<10
30											<1	<10
31											<1	<10
32											<1	<10
33											<1	<10
34											1	9
35											4	37
36											<1	<10
37											<1	<10
38											<1	<10
39											<1	<10
40											<1	<10
41											<1	<10
42											<1	<10
43											<1	<10
44											14	130
45											<1	<10
46											<1	<10
47											<1	<10
48											1	9
49											<1	<10

RF-28990 (9/85) MHS 11-3.2

INDUSTRIAL HYGIENE COPY

☐ A[illegible]MPLE
☐ S[illegible] SAMPLE
☐ SPECIAL SAMPLE 883 Taken 9/7/93

ROCKY [illegible]TS PLANT

BERYLLIUM SAMPLE LOG

Send Results To INDUST[illegible]L HYGIENE
X 2780

Lab No. BEAST

NAME Bernal / Clausen

Date Collected: 9/7/93

SAMPLE NO.	BLDG.	ROOM	DESCRIPTION	DATE ON	DATE OFF	TIME ON	TIME OFF	ΔT MIN	FLOW RATE	VOL OR AREA	SAMPLE µg	µg/m³
1	883	104	See map - Appendix 3	N/A	N/A	N/A	N/A	N/A	N/A	100cm²	1	9
2											<1	<10
3											<1	<10
4											<1	<10
5											<1	<10
6											<1	<10
7											2	19
8											<1	<10
9											<1	<10
10											<1	<10
11											<1	<10
12											<1	<10
13											<1	<10
14											<1	<10
15											<1	<10
16											<1	<10
17											<1	<10
18											<1	<10
19											<1	<10
20											<1	<10
21											3	28
22											<1	<10
23											<1	<10
24											<1	<10
25											<1	<10
26	883											

INDUSTRIAL HYGIENE COPY

RF-28990 (9/85) MHS 11-3.2

Page 1 of 2

MDS-018-93
Page 1 of 2

☐ AIR SAMPLE
☒ SM[illegible] SAMPLE
☒ SPECIAL SAMPLE 883 Taken 9/1/93

ROCKY FLATS PLANT

BERYLLIUM SAMPLE LOG

Send Results To INDUSTRIAL HYGIENE
X 2780

Lab No. [illegible]

NAME BERNAL / Clausen

Date Collected: 8/2/93

SAMPLE NO.	BLDG.	ROOM	DESCRIPTION	DATE ON	DATE OFF	TIME ON	TIME OFF	ΔT MIN	FLOW RATE	VOL OR AREA	SAMPLE µg	µg/m³
27	883	101	See Map Appendix 3.	N/A	N/A	N/A	N/A	N/A	N/A	10 cm²	<1	<10
28											<1	<10
29											<1	<10
30											<1	<10
31											3	28
32											<1	<10
33											23	214
34											2	19
35											8	74
36											6	56
37											<1	<10
38											6	56
39											<1	<10
40											<1	<10
41											2	19
42											<1	<10
43											<1	<10
44											<1	<10
45											<1	<10
46											27	251
47											33	307
48											14	130
49	883											9

RF-28990 (9/85) MHS 11-3.2

INDUSTRIAL HYGIENE COPY

RADIOLOGICAL
Contamination Survey

Taken by: _____ Emp. # [redacted]
Signature

Taken by: _____ Emp. # _____
Signature

Taken by: _____ Emp. # _____
Signature

Date: 10-6-93 Building: 427
11-5-93
Time: 1330 Room #: 31-32
Shift: DAYS

Survey Description: _____

Diagram/Sketch Attached: __ Yes __ No

INSTRUMENTATION USED

Smear Counters

Mfg:	eberline	Eberline			
Model:	SAC-4	SAC-4			
Serial #:	1081	842			
Date Perf. Test:	10-6-93	10-6-93			
Date Calib'd:	5-11-93	4-23-93			
Cal. Due Date:	5-[illegible]	4-94			

Mfg:	Eberline	Eberline			
Model:	BC-4	BC-4			
Serial #:	1172				
Date Perf. Test:	10-6-93				
Date Calib'd:	5-11-93				
Cal. Due Date:	5-94				

Survey Instruments

Mfg:	Ludlam	Ludlam	Ludlam		
Model:	31	31	12-1A		
Serial #:	27	61615	56324		
Date Perf. Test:		11-5-93	11-5-93		
Date Calib'd:		9-17-93	7-10-93		
Cal. Due Date:		9-94	1-94		
Background:			4250		

COMMENTS

Status:
__ Within Limits

__ Limits Exceeded

__ Posted

Radiological Operations Foreman:

_____
Date

RADIOLOGICAL OPERATIONS
Alpha-Beta Survey

RESULTS

Date: 10-6-93 11-4-93 Time: 1330 1800 Building: 447 Room: 31+32

	ALPHA			BETA		
	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (smear)	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (smear)
1	4250		14	3300		0
2	4250		12	4300		6
3	4250		6	4300		0
4	4250		230	4300		0
5	4250		15	4300		33
6	4250		12	4300		0
7	650		2000	700		13,252
8	500		2000	600		11,362
9	600		2000	1000		18,939
10	500		2000	750		14,204
11	800		3200	1500		28,409
12	1250		5000	2000		37,878
13	550		2200	650		12,310
14	750		3000	850		16,098
15	650		2600	650		12,310
16	1000		4000	1500		28,409
17	1000		4000	1250		23,674
18	3500		14000	7000		132,575
19	1500		6000	2000		37,878
20	2750		11,000	3750		71,022
21	1500		6000	3000		56,818
22	1500		6000	1500		28,409
23	2000		8000	2500		47,347
24	3000		12,000	8000		151,515
25	400		1600	650		12,310
26	1000		4000	100		1,894
27	750		3000	650		12,310
28	350		1400	500		9,469
29	3000		12,000	5500		104,166
30	750		3000	850		16,098
31	1500		6000	3500		66,290
32	1250		5000	3500		66,290
33	2000		8000	2500		47,350
34	2500		10,000	3500		66,290
35						
36						
37						
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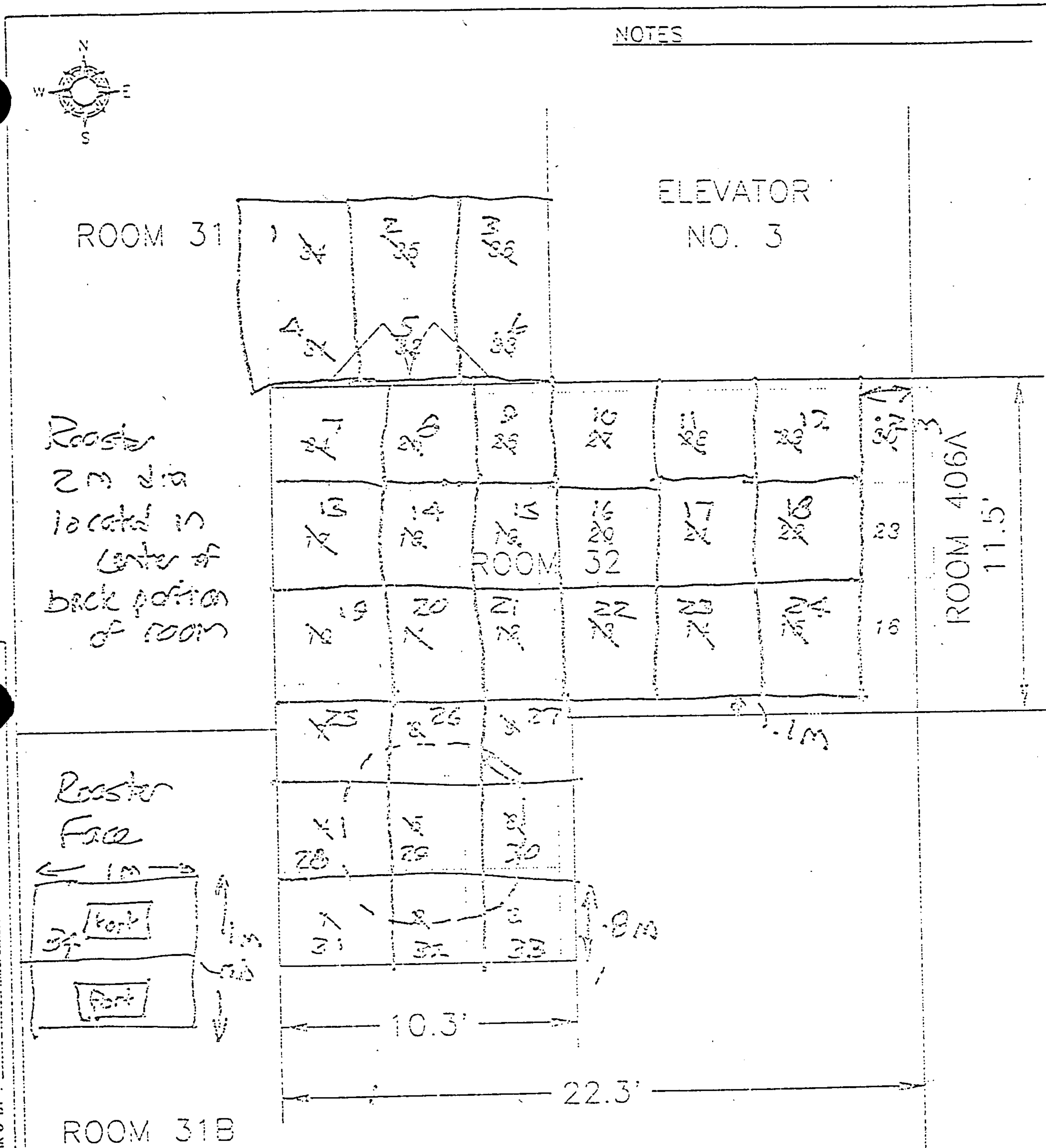
41						
42						
43						
44						
45						



A ORIGINAL ISSUE

U.S. DEPARTMENT OF ENERGY

Rocky Flats Plant

OU-15 — SITE INSPECTION

IHSS 204

SCALE NONE

SIZE B

DRAWING NUMBER 31-32

REV. A

RADIOLOGICAL
Contamination Survey

Taken by: _____ Emp. # [redacted]
Signature

Taken by: _____ Emp. # _____
Signature

Taken by: _____ Emp. # _____
Signature

Date: 10-6-93 Building: 447

Time: 1330 Room #: 31-32

Shift: DAYS

Survey Description: _____

Diagram/Sketch Attached: __ Yes __ No

INSTRUMENTATION USED

Smear Counters

Mfg:	eberline	Eberline			
Model:	SAC-4	SAC-4			
Serial #:	1081	842			
Date Perf. Test:	10-6-93	10-6-93			
Date Calib'd:	5-11-93	4-23-93			
Cal. Due Date:	5-94	4-94			
Mfg:	Eberline	Eberline			
Model:	BC-4	BC-4			
Serial #:	1172				
Date Perf. Test:	10-6-93				
Date Calib'd:	8-11-93				
Cal. Due Date:	8-94				

Survey Instruments

Mfg:	Ludlam	Ludlam	Ludlam		
Model:	31	31	12-1A		
Serial #:	71				
Date Perf. Test:					
Date Calib'd:					
Cal. Due Date:					
Background:					

COMMENTS

Status:

__ Within Limits

__ Limits Exceeded

__ Posted

Deposted

Radiological Operations Foreman:

Signature Date

RADIOLOGICAL
Contamination Survey

RESULTS

Date: 10-6-93 Time: 1330 Building: 447 Room: 31 + 32

	cpm Removable (Swipe)	cpm Direct	ALPHA dpm/100cm² Removable (Smear)
1.			29
2.			12
3.			6
4.			20
5.			15
6.			12
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			
17.			
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36.			
37.			
38.			
39.			
40.			
41.			
42.			
43.			
44.			
45.			

	cpm Removable (Swipe)	cpm Direct	BETA dpm/100cm² Removable (Smear)
1.			0
2.			6
3.			0
4.			0
5.			33
6.			9
7.			
8.			
9.			
10.			
11.			
12.			
13.			
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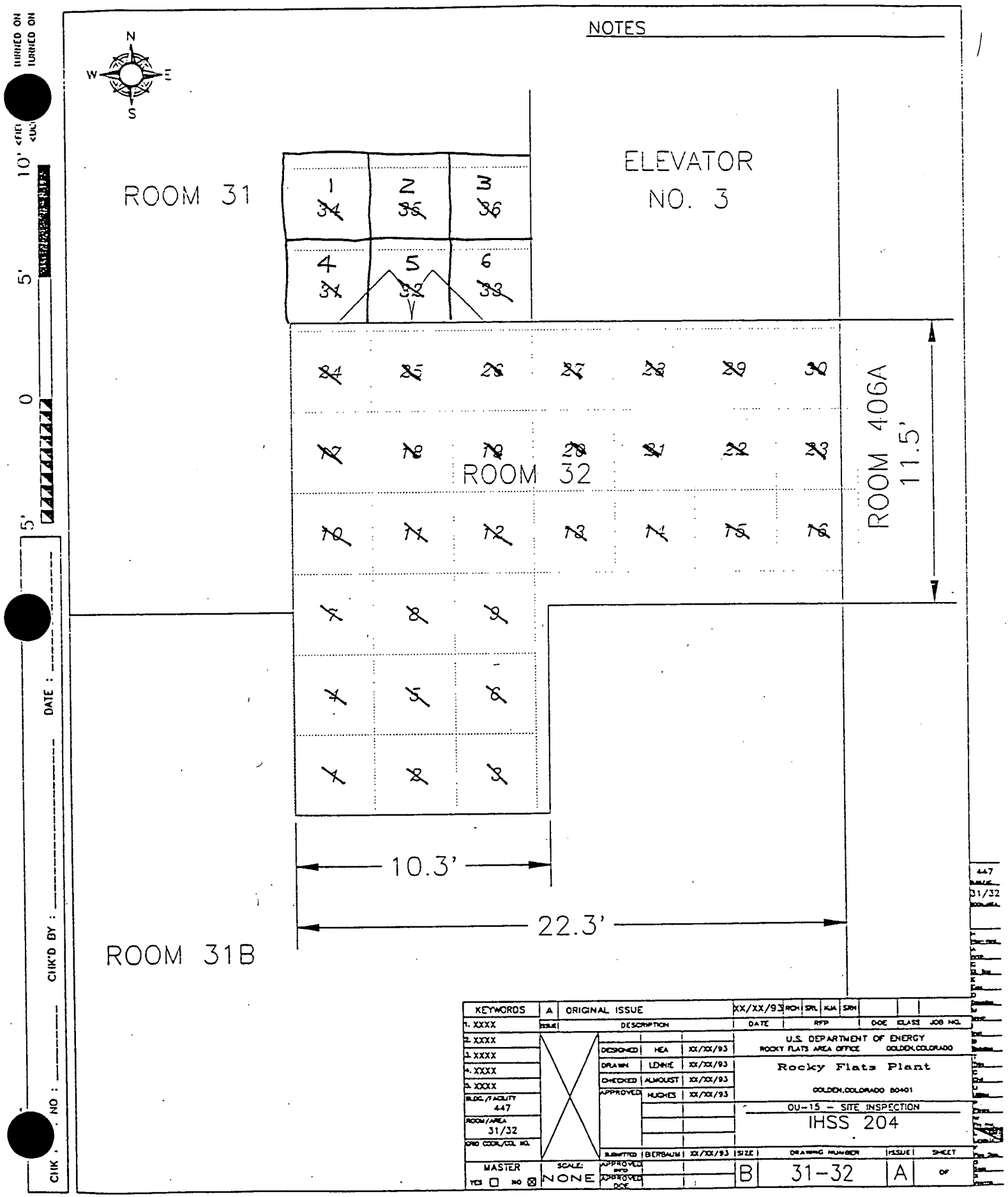
43.			
44.			
45.			


NOTES
N
S
E
W
ROOM 31
ELEVATOR
NO. 3
1
2
3
4
5
6
ROOM 32
ROOM 406A
11.5'
10.3'
22.3'
ROOM 31B
KEYWORDS
A
ORIGINAL ISSUE
XX/XX/93
1. XXXX
2. XXXX
3. XXXX
4. XXXX
5. XXXX
BLDG./FACILITY
447
ROOM/AREA
31/32
GRID COOR./COL. NO.
DESIGNED
HEA
XX/XX/93
DRAWN
LENNIE
XX/XX/93
CHECKED
ALMQUIST
XX/XX/93
APPROVED
HUGHES
XX/XX/93
SUBMITTED
BIERBAUM
XX/XX/93
U.S. DEPARTMENT OF ENERGY
ROCKY FLATS AREA OFFICE
GOLDEN, COLORADO
Rocky Flats Plant
GOLDEN, COLORADO 80401
OU-15 - SITE INSPECTION
IHSS 204
MASTER
YES
NO
SCALE:
NONE
SIZE
B
DRAWING NUMBER
31-32
ISSUE
A
SHEET
OF
447
31/32
CHK'D BY :
DATE :
CHK'D NO :
TURNED ON
TURNED ON
10'
5'
0
5'

RADIOLOGICAL
Contamination Survey

Taken by: _____ Emp. # [redacted]
Signature

Taken by: _____ Emp. # _____
Signature

Taken by: _____ Emp. # _____
Signature

Date: 10-6-93 Building: 447

Time: 1330 Room #: 501-502

Shift: DAYS

Survey Description: 501-502 BASELINE SURVEY

Diagram/Sketch Attached: __ Yes __ No

INSTRUMENTATION USED

Smear Counters

Mfg:	eberline	Eberline			
Model:	SAC-4	SAC-4			
Serial #:	1087	842			
Date Perf. Test:	10-6-93	10-6-93			
Date Calib'd:	5-11-93	4-23-93			
Cal. Due Date:	5-94	4-94			
Mfg:	Eberline	Eberline			
Model:	BC-4	BC-4			
Serial #:	772				
Date Perf. Test:	10-6-93				
Date Calib'd:	8-11-93				
Cal. Due Date:	8-94				

Survey Instruments

Mfg:	Ludlam	Ludlam	Ludlam		
Model:	31	31	12-1A		
Serial #:					
Date Perf. Test:					
Date Calib'd:					
Cal. Due Date:					
Background:					

COMMENTS

Status:

__ Within Limits

__ Limits Exceeded

__ Posted

Deposted

Radiological Operations Foreman:

Signature Date

RADIOLOGICAL
Contamination Survey

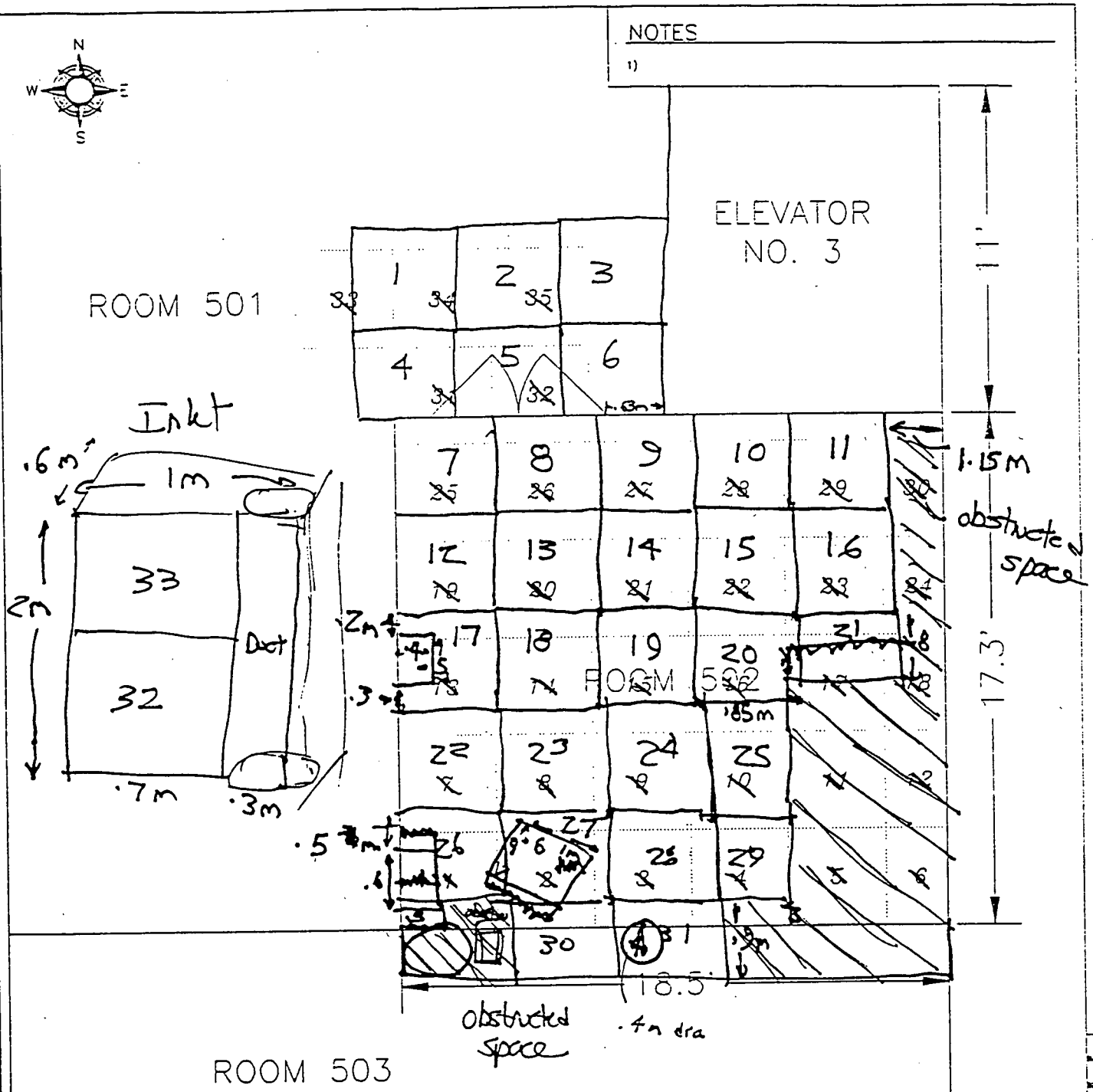
RESULTS

Date: 10-6-93 Time: 1330 Building: 447 Room: 501-502

	cpm Removable (Swipe)	cpm Direct	ALPHA dpm/100cm² Removable (Smear)		cpm Removable (Swipe)	cpm Direct	BETA dpm/100cm² Removable (Smear)
1.			0	1.			0
2.			12	2.			3
3.			15	3.			0
4.			30	4.			0
5.			6	5.			60
6.			12	6.			0
7.			102	7.			114
8.			132	8.			168
9.			99	9.			162
10.			222	10.			243
11.			129	11.			219
12.			153	12.			222
13.			174	13.			279
14.			123	14.			156
15.			198	15.			213
16.			1359	16.			2834
17.			336	17.			588
18.			294	18.			426
19.			342	19.			576
20.			324	20.			594
21.			135	21.			285
22.			279	22.			372
23.			273	23.			504
24.			669	24.			1551
25.			417	25.			1029
26.			243	26.			303
27.			708	27.			2331
28.			447	28.			927
29.			408	29.			636
30.			486	30.			711
31.			375	31.			768
32.			411	32.			588
33.			189	33.			339
34.				34.			
35.				35.			
36.				36.			
37.				37.			
38.				38.			
39.				39.			
40.				40.			
41.				41.			
42.				42.			
43.				43.			
44.				44.			
45.				45.			

NOTES

1)



FLOOR AREA: = 2331.1'

KEYWORDS	A	ORIGINAL ISSUE	XX/XX/93	RCH	SRL	KJA	SPH
1. XXXX	ISSUE	DESCRIPTION	DATE	RFP	DOE	KLASS	JOB NO.
2. XXXX							
3. XXXX							
4. XXXX							
5. XXXX							
BLDG./FACILITY 447							
ROOM/AREA 501/502							
GRID COOR./COL. NO.							
MASTER YES ☐ NO ☒							

DESIGNED	HEA	XX/XX/93
DRAWN	LENNIE	XX/XX/93
CHECKED	ALMQUIST	XX/XX/93
APPROVED	HUGHES	XX/XX/93
SUBMITTED	BERBAUM	XX/XX/93
APPROVED DNFD		
APPROVED DOE		

U.S. DEPARTMENT OF ENERGY
ROCKY FLATS AREA OFFICE · GOLDEN, COLORADO

Rocky Flats Plant

GOLDEN, COLORADO 80401

OU-15 – SITE INSPECTION

IHSS 204

SCALE:	SIZE	DRAWING NUMBER	ISSUE	SHEET
NONE	B	501-502	A	∞

RADIOLOGICAL
Contamination Survey

Taken by: _____ Emp. # [redacted]
Signature

Taken by: _____ Emp. # _____
Signature

Taken by: _____ Emp. # _____
Signature

Date: 10-6-93 Building: 447

Time: 1330 Room #: 501

Shift: DAYS

Survey Description: DRUM WASHING BASIN

Diagram/Sketch Attached: __ Yes __ No

INSTRUMENTATION USED

Smear Counters

Mfg:	eberline	Eberline			
Model:	SAC-4	SAC-4			
Serial #:	1081	842			
Date Perf. Test:	10-6-93	10-6-93			
Date Calib'd:	5-11-93	9-23-93			
Cal. Due Date:	5-94	4-94			

Mfg:	Eberline	Eberline			
Model:	BC-4	BC-4			
Serial #:	772				
Date Perf. Test:	10-6-93				
Date Calib'd:	8-11-93				
Cal. Due Date:	8-94				

Survey Instruments

Mfg:	Ludlam	Ludlam	Ludlam		
Model:	31	31	12-1A		
Serial #:					
Date Perf. Test:					
Date Calib'd:					
Cal. Due Date:					
Background:					

COMMENTS

Status:

__ Within Limits

__ Limits Exceeded

__ Posted

Radiological Operations Foreman:

_____ Date

RADIOLOGICAL
Contamination Survey

RESULTS

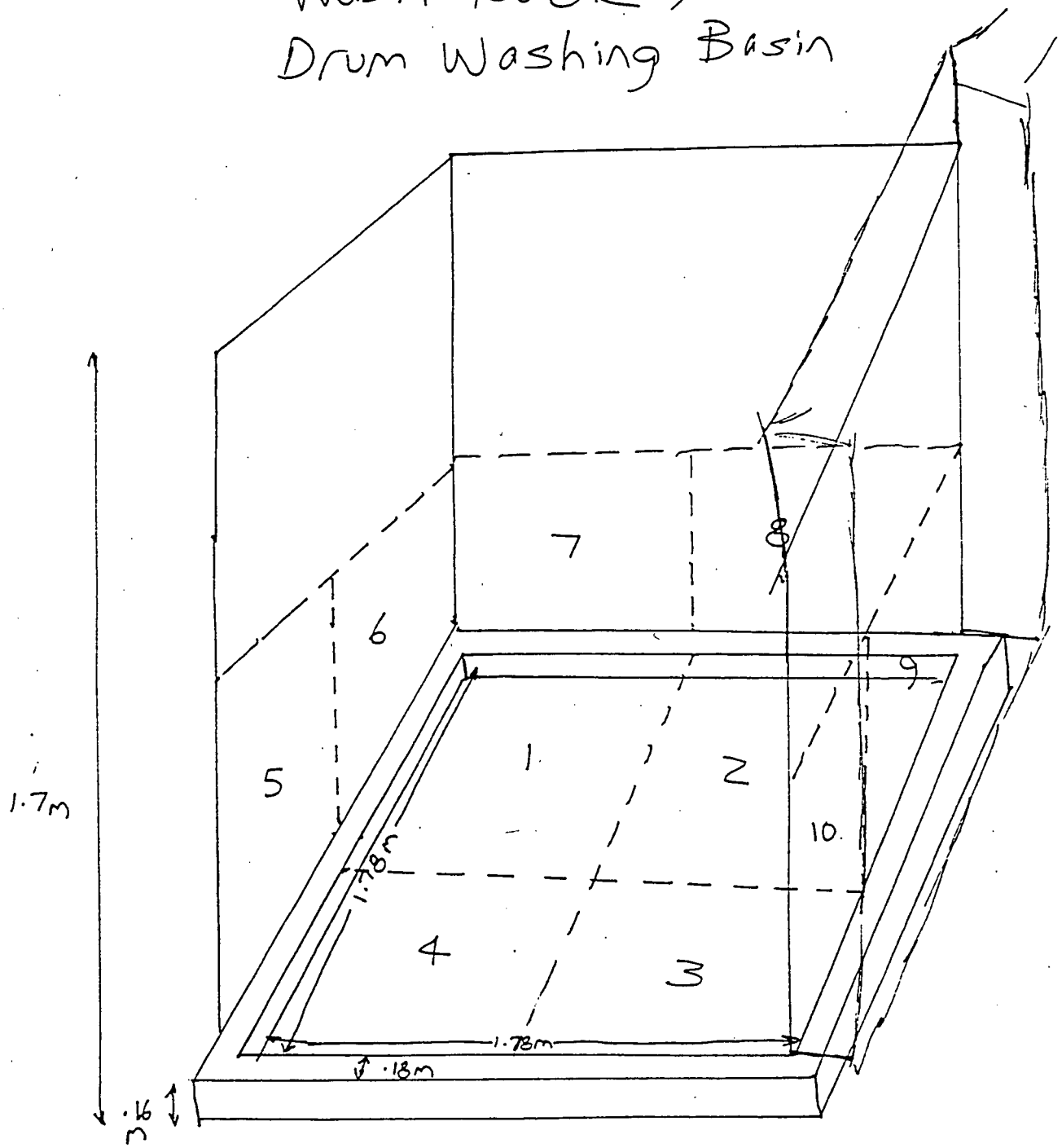
Date: 10-6-93 Time: 1330 Building: 447 Room: 501

	cpm Removable (Swipe)	cpm Direct	ALPHA dpm/100cm² Removable (Smear)		cpm Removable (Swipe)	cpm Direct	BETA dpm/100cm² Removable (Smear)
1.			129	1.			150
2.			216	2.			119F
3.			99	3.			132
4.			228	4.			807
5.			42	5.			18
6.			12	6.			0
7.			3	7.			0
8.			3	8.			6
9.			12	9.			6
10.			9	10.			
11.				11.			
12.				12.			
13.				13.			
14.				14.			
15.				15.			
16.				16.			
17.				17.			
18.				18.			
19.				19.			
20.				20.			
21.				21.			
22.				22.			
23.				23.			
24.				24.			
25.				25.			
26.				26.			
27.				27.			
28.				28.			
29.				29.			
30.				30.			
31.				31.			
32.				32.			
33.				33.			
34.				34.			
35.				35.			
36.				36.			
37.				37.			
38.				38.			
39.				39.			
40.				40.			
41.				41.			
42.				42.			
43.				43.			
44.				44.			
45.				45.			

Bldg 441, Room 501

Wash Rack /

Drum Washing Basin



Contamination Survey

Taken by: _____ Emp. # [redacted]
Signature

Taken by: _____ Emp. # _____
Signature

Taken by: _____ Emp. # _____
Signature

Date: 7/30/93 Building: 881

Time: 1415 Room #: 266B

Shift: Days

Survey Description: Smear Survey for OU 15 of room 266B

Diagram/Sketch Attached: X Yes __ No

INSTRUMENTATION USED

Smear Counters

Mfg:	Eberline	Eberline			
Model:	SAC-4	SAC-4			
Serial #:	759	823			
Date Perf. Test:	7-30-93	7-30-93			
Date Calib'd:	4-27-93	4-15-93			
Cal. Due Date:	4-94	4-94			
Mfg:	Eberline	Eberline			
Model:	BC-4	BC-4			
Serial #:	383	387			
Date Perf. Test:	7-30-93	7-30-93			
Date Calib'd:	11-13-92	11-13-92			
Cal. Due Date:	11-93	11-93			

Survey Instruments

Mfg:					
Model:					
Serial #:					
Date Perf. Test:					
Date Calib'd:					
Cal. Due Date:					
Background:					

COMMENTS

Status:
X Within Limits

__ Limits Exceeded

__ Posted

__ Deposted

Radiological Operations Foreman:

Signature

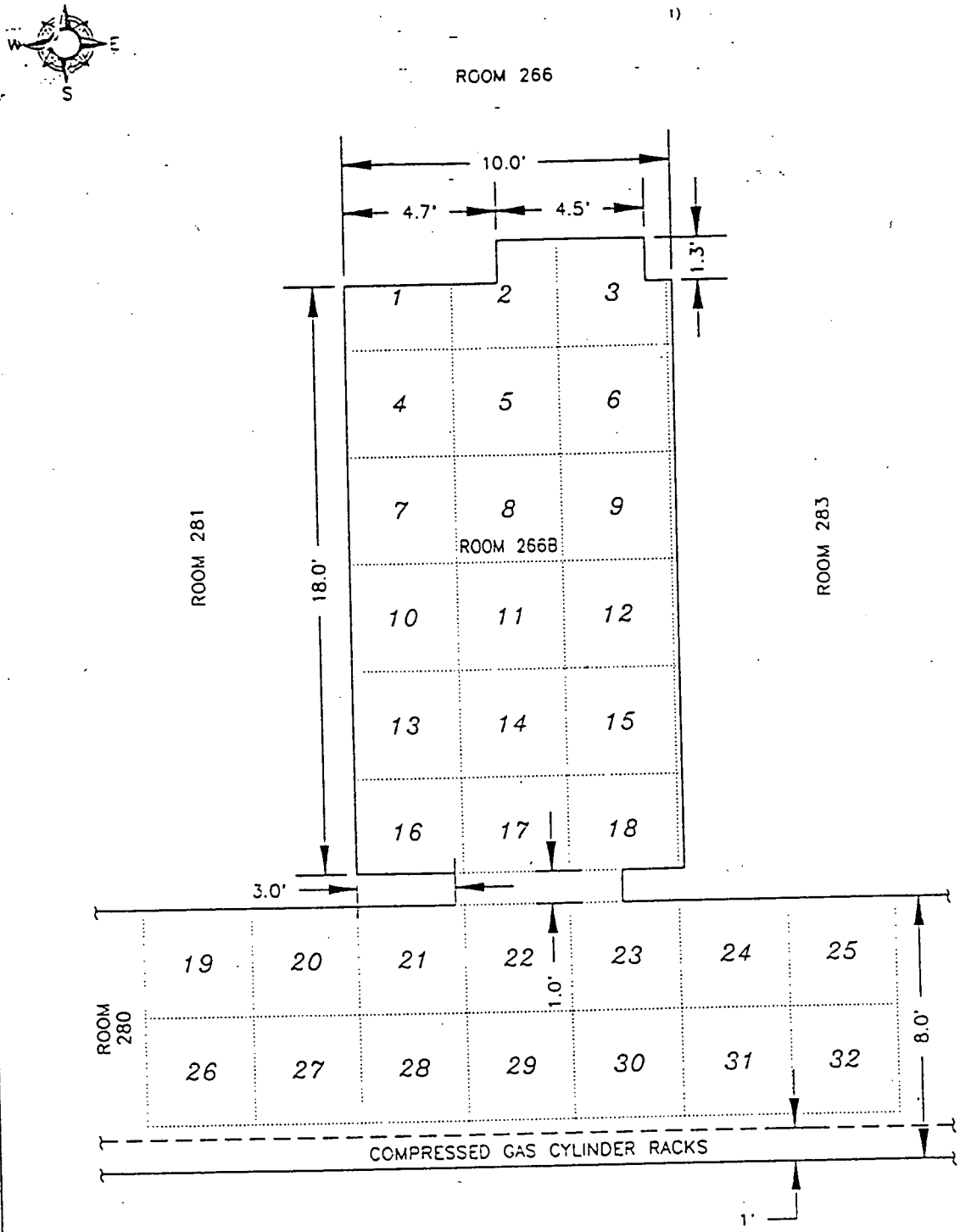
7-30-93.
Date

RADIOLOGICAL
Contamination Survey

RESULTS

Date: 7/30/93 Time: 1415 Building: 881 Room: 266B

	ALPHA cpm Removable (Swipe)	ALPHA cpm Direct	ALPHA dpm/100cm² Removable (Smear)	BETA cpm Removable (Swipe)	BETA cpm Direct	BETA dpm/100cm² Removable (Smear)
1.			6			0
2.			0			0
3.			0			18
4.			3			51
5.			9			0
6.			3			0
7.			3			0
8.			3			36
9.			0			0
10.			3			0
11.			0			0
12.			0			0
13.			0			0
14.			3			6
15.			6			33
16.			6			3
17.			0			36
18.			0			9
19.			3			0
20.			3			0
21.			3			0
22.			0			0
23.			0			0
24.			0			0
25.			0			0
26.			3			0
27.			0			0
28.			6			0
29.			0			0
30.			0			0
31.			3			0
32.			0			21
33.						
34.						
35.						
36.						
37.						
38.						
39.						
40.						
41.						
42.						
43.						
44.						
45.						



FLOOR AREA: = 191'

KEYWORDS	A	ORIGINAL ISSUE	XX/XX/93	RCH	SRL	KJA	SRH
1. XXXX	ISSUE	DESCRIPTION	DATE	RFP		DOE	CLASS JOB NO.
2. XXXX							
3. XXXX		DESIGNED MCA XX/XX/93	U.S. DEPARTMENT OF ENERGY ROCKY FLATS AREA OFFICE GOLDEN, COLORADO				
4. XXXX		DRAWN LENNIE XX/XX/93	Rocky Flats Plant				
5. XXXX		CHECKED ALMQUIST XX/XX/93	GOLDEN, COLORADO 80401				
BLDG./FACILITY 881		APPROVED HUGHES XX/XX/93	OU-15 - SITE INSPECTION				
ROOM/AREA 266B			IHSS 211				
CPD CODE/CDL NO.		SUBMITTED BIERBAUM XX/XX/93	SIZE	DRAWING NUMBER	ISSUE	SHEET	
MASTER YES ☐ NO ☒	SCALE: NONE	APPROVED RFP / APPROVED DOE	B	266B	A	of	

881
266B

PG

RADIOLOGICAL CONTAMINATION SURVEY

Taken by: Diane King Emp.# [redacted]
Signature

Taken by: _____ Emp.# _____
Signature

Taken by: _____ Emp.# _____
Signature

Date: 8/19/93 Building: 881

Time: 0900 Room#: 266B

Shift: Days

Survey Description: Past Job Survey

Diagram/Sketch Attached: X Yes ____ No

INSTRUMENTATION USED

Smear Counters

Mfg:	eberline	eberline	eberline	eberline	eberline
Model:	Sac-4	Sac-4	Sac-4	Sac-4	Sac-4
Serial #:	960	842	810	759	823
Date Cailb'd:	1/20/93	4/23/93	5/11/93	4/27/93	4/19/93
Cal. Due Date:	1/94	4/94	5/94	4/94	4/94

Mfg:	eberline	eberline			
Model:	BC-4	BC-4			
Serial #:	383	387			
Date Cailb'd:	11/13/92	11/13/92			
Cal. Due Date:	11/93	11/93			

Survey Instruments

Mfg:	Ludlum	Ludlum			
Model:	31	12-14			
Serial #:	61647	56067			
Date Cailb'd:	4/5/93	12/23/92			
Cal. Due Date:	4/94	12/93			

COMMENTS

STATUS:

✓ Within Limits

____ Limits Exceeded

____ Posted

____ Deposted

Radiological Operations Foreman:

J. M. Nelson 8-19-93
Signature Date

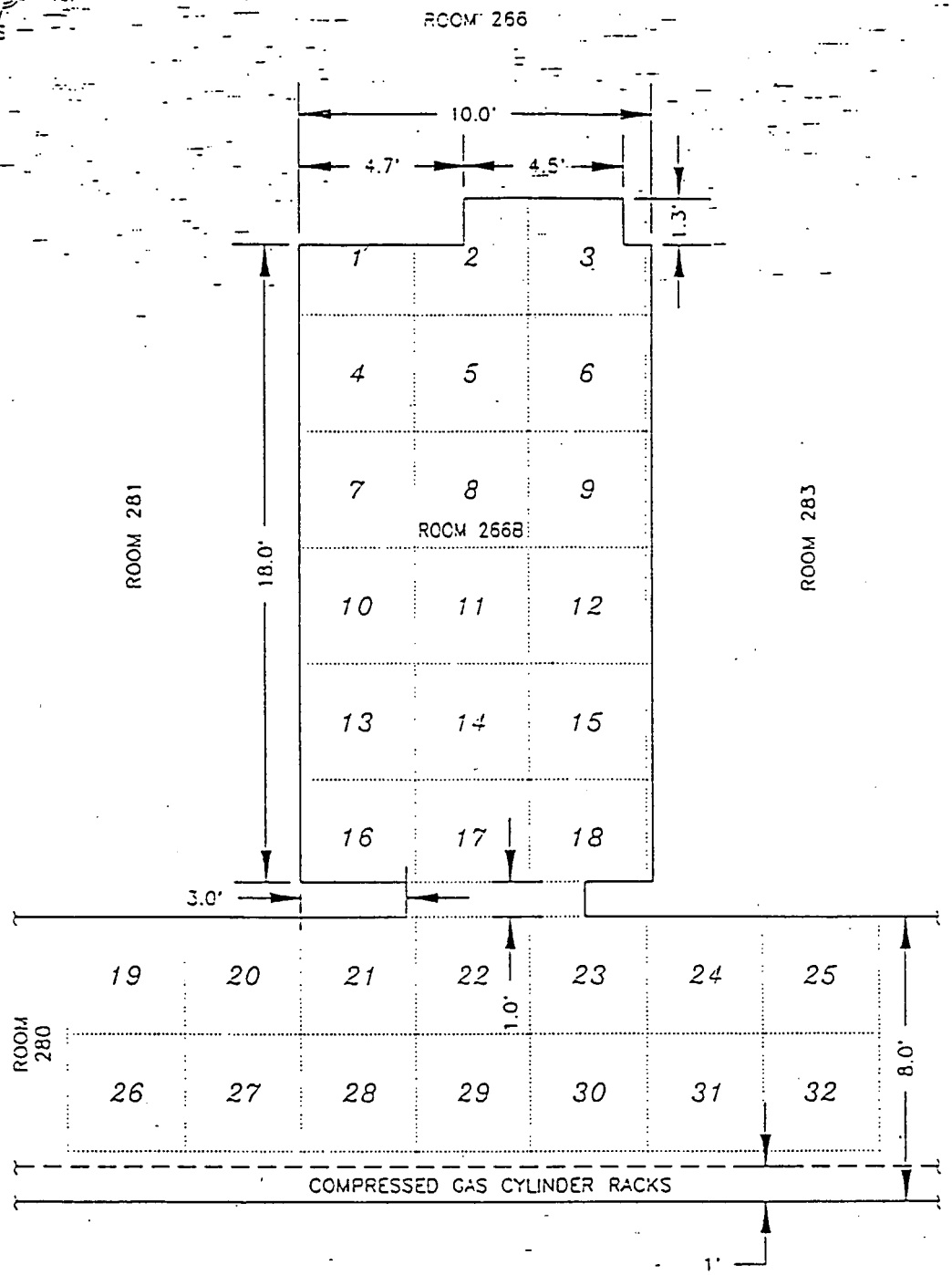
RF - 47499 (3/91)

RADIOLOGICAL OPERATIONS
Alpha-Beta Survey

RESULTS

Date: 8/19/93 Time: 0900 Building: 881 Room: 266B

	ALPHA			BETA		
	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (smear)	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (smear)
1	<250	<250	0	<200	<200	0
2	<250	<250	0	<200	<200	0
3	<250	<250	0	<200	<200	24
4	<250	<250	0	<200	<200	0
5	<250	<250	0	<200	<200	24
6	<250	<250	0	<200	<200	0
7	<250	<250	0	<200	<200	3
8	<250	<250	6	<200	<200	12
9	<250	<250	6	<200	<200	27
10	<250	<250	0	<200	<200	0
11	<250	<250	0	<200	<200	3
12	<250	<250	3	<200	<200	0
13	<250	<250	0	<200	<200	0
14	<250	<250	0	<200	<200	0
15	<250	<250	3	<200	<200	24
16	<250	<250	9	<200	<200	0
17	<250	<250	3	<200	<200	27
18	<250	<250	0	<200	<200	3
19	<250	<250	0	<200	<200	0
20	<250	<250	6	<200	<200	6
21	<250	<250	0	<200	<200	0
22	<250	<250	3	<200	<200	0
23	<250	<250	0	<200	<200	27
24	<250	<250	3	<200	<200	3
25	<250	<250	3	<200	<200	15
26	<250	<250	0	<200	<200	18
27	<250	<250	3	<200	<200	0
28	<250	<250	3	<200	<200	15
29	<250	<250	3	<200	<200	0
30	<250	<250	0	<200	<200	3
31	<250	<250	0	<200	<200	0
32	<250	<250	0	<200	<200	0
33						
34						
35						
36						
37						
38						
39						
40						
41						
42						
43						
44						
45						



FLOOR AREA: = 191'

KEYWORDS	A	ORIGINAL ISSUE	XX/XX/93	RCH	SRL	KJA	SRH
1. XXXX	ISSUE	DESCRIPTION	DATE	RFP		DOE	CLASS JOB NO.

2. XXXX	DESIGNED	HEA	XX/XX/93
3. XXXX	DRAWN	LENNIE	XX/XX/93
4. XXXX	CHECKED	ALMQUIST	XX/XX/93
5. XXXX	APPROVED	HUGHES	XX/XX/93
BLDG./FACILITY 881			
ROOM/AREA 266B			
CPD CODE/CCL NO.	SUBMITTED	BIERBAUM	XX/XX/93

U.S. DEPARTMENT OF ENERGY
ROCKY FLATS AREA OFFICE GOLDEN, COLORADO

Rocky Flats Plant

GOLDEN, COLORADO 80401

OU-15 – SITE INSPECTION

IHSS 211

MASTER	SCALE	SIZE	DRAWING NUMBER	ISSUE	SHEET
YES ☐ NO ☒	NONE	B	266B	A	OF

CHK PRINT NO : _____ CHK'D BY : _____ DATE : _____

PG

RADIOLOGICAL MONITORING
GAMMA/BETA SURVEY

Control # _____
Page 1 of _____

Taken by: Diana King / Diana King Emp. # [redacted]
Signature / Printed Name

Taken by: _____ / _____ Emp.# _____
Signature / Printed Name

Taken by: _____ / _____ Emp.# _____
Signature / Printed Name

Date: 8/25/93 Building 881

Time: 0930 Room #: 266B

Shift: Days Area: _____

Survey Description: Gamma Beta Survey for OU-15

Diagram/Sketch Attached: ✓ Yes No

INSTRUMENTATION USED

Mfg:	Victoreen				
Model:	450B				
Serial #:	634				
Date Perf. Test	8/25/93				
Date Calib'd:	9/1/92				
Cal. Due Date:	9/93				
Background:	0.0				

COMMENTS

STATUS:

✓ WITHIN LIMITS

_____ LIMITS EXCEEDED

_____ POSTED

_____ DEPOSTED

Radiological Operations Foreman Review:

J. M. Nelson 8-25-93
Signature Date

GAMMA AND NEUTRON SURVEY

Control # _____
Page ___ of ___

RESULTS

	mR/h Gamma	mrem/h Beta	mrem/h Total	Area Posted (Y/N)
1.	0.0	0.0	0.0	N
2.	0.0	0.0	0.0	N
3.	0.0	0.0	0.0	N
4.	0.0	0.0	0.0	N
5.	0.0	0.0	0.0	N
6.	0.0	0.0	0.0	N
7.	0.0	0.0	0.0	N
8.	0.0	0.0	0.0	N
9.	0.0	0.0	0.0	N
10.	0.0	0.0	0.0	N
11.	0.0	0.0	0.0	N
12.	0.0	0.0	0.0	N
13.	0.0	0.0	0.0	N
14.	0.0	0.0	0.0	N
15.	0.0	0.0	0.0	N
16.	0.0	0.4	0.4	N
17.	0.0	0.4	0.4	N
18.	0.0	0.0	0.0	N
19.	0.0	0.0	0.0	N
20.	0.0	0.0	0.0	N
21.	0.0	0.0	0.0	N
22.	0.0	0.0	0.0	N
23.	0.0	0.0	0.0	N
24.	0.0	0.0	0.0	N
25.	0.0	0.0	0.0	N
26.	0.0	0.0	0.0	N
27.	0.0	0.0	0.0	N
28.	0.0	0.0	0.0	N
29.	0.0	0.0	0.0	N
30.	0.0	0.0	0.0	N
31.	0.0	0.0	0.0	N
32.	0.0	0.0	0.0	N
33.				
34.				
35.				
36.				
37.				
38.				
39.				
40.				
41.				
42.				
43.				
44.				

	mR/h Gamma	mrem/h Neutron	mrem/h Total	Area Posted (Y/N)
45.				
46.				
47.				
48.				
49.				
50.				
51.				
52.				
53.				
54.				
55.				
56.				
57.				
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66.				
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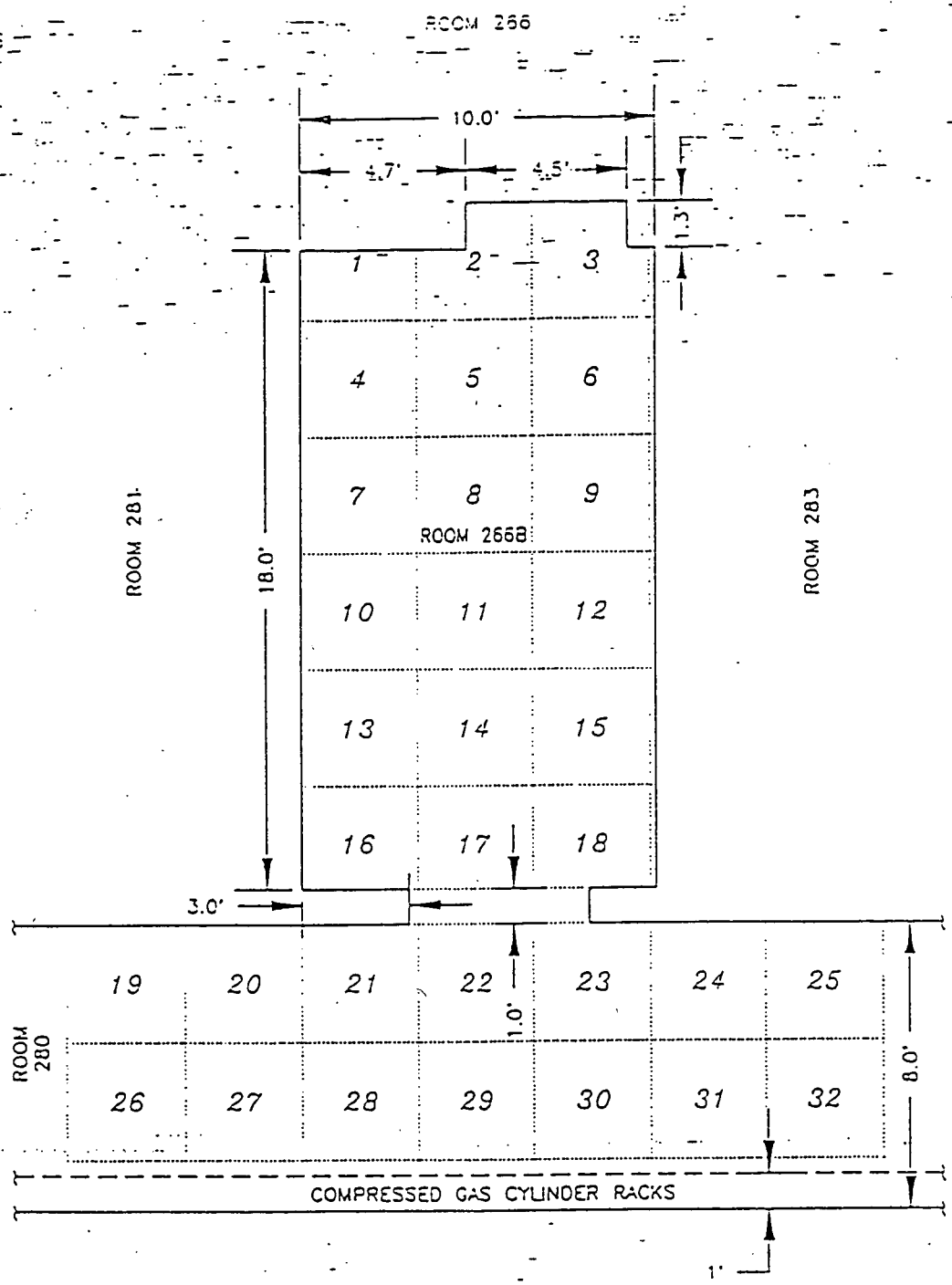
88.				



FLOOR AREA: = 191'

KEYWORDS	A	ORIGINAL ISSUE	XX/XX/93	RCH	SRL	KJA	SRH

1. XXXX	ISSUE	DESCRIPTION	DATE	REP	DOE	CLASS	JOB NO.
2. XXXX							
3. XXXX							
4. XXXX							
5. XXXX							
BLDG./FACILITY 881							
ROOM/AREA 266B							
CPO COOL/COL NO.							

DESIGNED	NEA	XX/XX/93
DRAWN	LENNE	XX/XX/93
CHECKED	ALMQUIST	XX/XX/93
APPROVED	HUGHES	XX/XX/93
SUBMITTED	BIERBAUM	XX/XX/93

U.S. DEPARTMENT OF ENERGY
ROCKY FLATS AREA OFFICE GOLDEN, COLORADO

Rocky Flats Plant

GOLDEN, COLORADO 80401

OU-15 - SITE INSPECTION

IHSS 211

MASTER	SCALE	SIZE	DRAWING NUMBER	ISSUE	SHEET
YES ☐ NO ☒	NONE	B	266B	A	OF

CHK PRINT NO : _____ CHK'D BY : _____ DATE : _____

RADIOLOGICAL
Contamination Survey

Taken by: B.J. Carpenter Emp. # [redacted]
Signature

Taken by: J. M. Juarez Emp. # [redacted]
Signature

Taken by: _____ Emp. # _____
Signature

Date: 080293 Building: 881

Time: 1420 Room #: 131C

Shift: Days

Survey Description: post job survey 131C

Diagram/Sketch Attached: x Yes __ No

INSTRUMENTATION USED

Smear Counters

Mfg:	Eberline	Eberline	Eberline	Eberline	
Model:	SAC-4	SAC4	BC-4	BC4	
Serial #:	759	823	383	387	
Date Perf. Test:	080293	080293	080293	080293	
Date Calib'd:	042793	041893	111392	111392	
Cal. Due Date:	0494	0494	1193	1193	
Mfg:					
Model:					
Serial #:					
Date Perf. Test:					
Date Calib'd:					
Cal. Due Date:					

Survey Instruments

Mfg:	Ludlum	Ludlum			
Model:	12-1A	31			
Serial #:		61641			
Date Perf. Test:		080293			
Date Calib'd:		022593			
Cal. Due Date:		0294			
Background:					

COMMENTS

Status:
x Within Limits
__ Limits Exceeded
__ Posted
__ Deposted

Radiological Operations Foreman:

J.M. Nelson 8-2-93
Signature Date

Control No. _____

RADIOLOGICAL MONITORING
Contamination Survey

RESULTS

Date Completed: _____

	~~Initial~~ Alpha			~~Resurvey~~ Beta		
	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (Smear)	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (Smear)
1.			3			0
2.			0			12
3.			0			18
4.			0			30
5.			3			18
6.			6			0
7.			6			39
8.			6			3
9.			0			0
10.			3			27
11.			0			24
12.			3			36
13.			6			24
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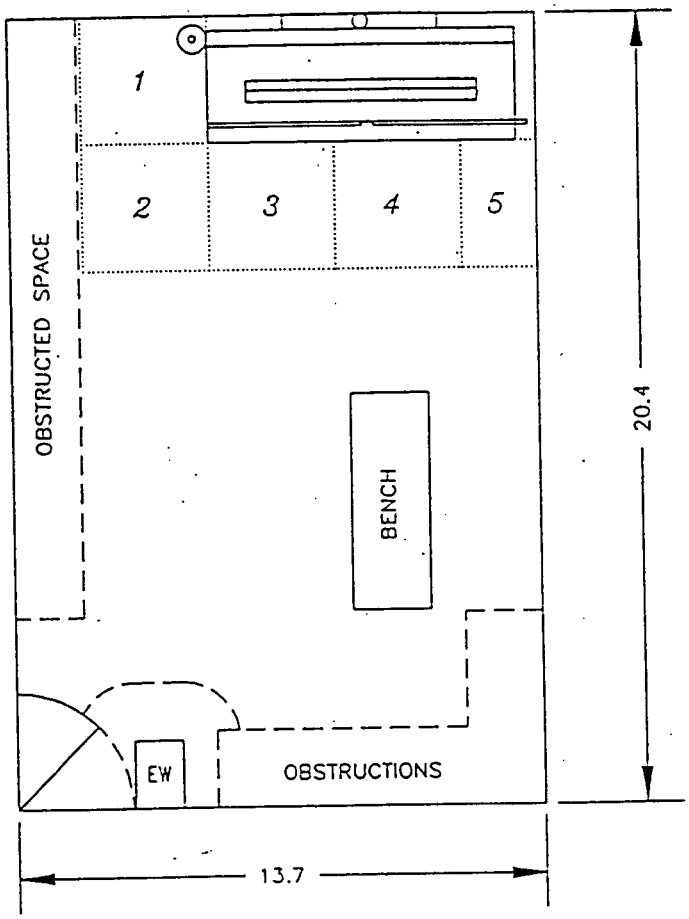

KEYWORDS	A	ORIGINAL ISSUE			XX/XX/93	RCH	SRL	XXX	PRB	
	ISSUE	DESCRIPTION			DATE	RFP			DOE	CLASS	JOB NO.
1.					U.S. DEPARTMENT OF ENERGY ROCKY FLATS AREA OFFICE GOLDEN, COLORADO					
2.		DESIGNED	HEA	XX/XX/93						
3.		DRAWN	LENNE	XX/XX/93	Rocky Flats Plant					
4.		CHECKED	XXX	XX/XX/93						
5.		APPROVED	XXX	XX/XX/93	GOLDEN, COLORADO 80401					
BLDG./FACILITY 881					OU15 SITE INSPECTION					
ROOM/AREA 131C					CYANIDE BENCH SCALE TREATMENT HOOD					
GRID COOR./COL. NO.		SUBMITTED	BIERBAUM	XX/XX/93	SIZE	DRAWING NUMBER		ISSUE	SHEET	
MASTER YES ☐ NO ☒	SCALE: 1" = 5'	APPROVED RFP			B	HOOD2		A	OF	
		APPROVED DOE								

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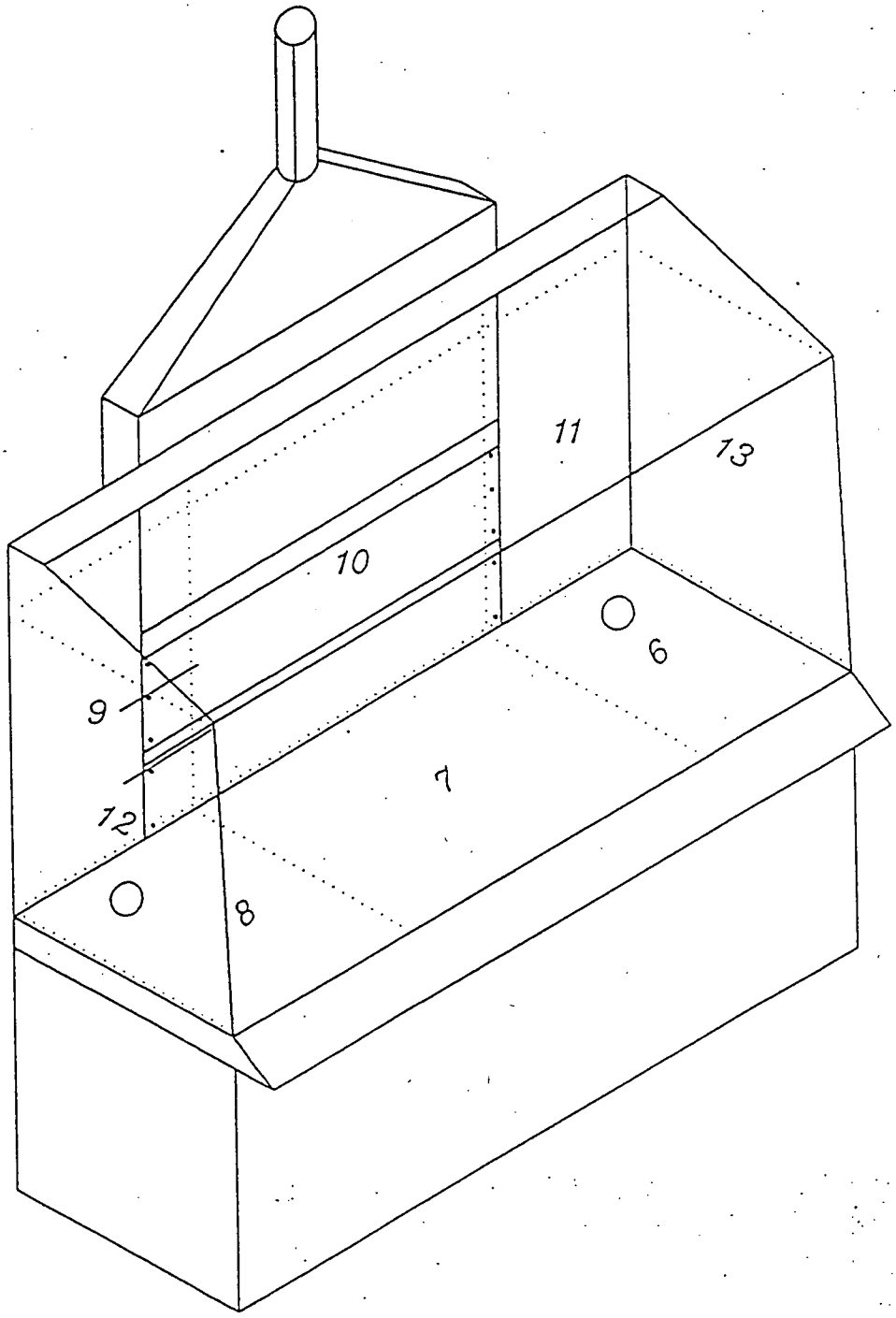

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1.	ISSUE	DESCRIPTION			DATE	RFP			DOC	CLASS	JOB NO.
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3.			DRAWN	LONNIE	XX/XX/93	Rocky Flats Plant				
4.			CHECKED	XXX	XX/XX/93					
5.			APPROVED	XXX	XX/XX/93	GOLDEN, COLORADO 80401				
BLDG./FACILITY 881						OU15 SITE INSPECTION				
ROOM/AREA 131C						CYANIDE BENCH SCALE TREATMENT HOOD				
CFD CODE/COL NO. XXX			SUBMITTED	BIERBAUM	XX/XX/93	SIZE	DRAWING NUMBER		ISSUE	SHEET
MASTER YES ☐ NO ☒	SCALE: 1" = 2'		APPROVED RFP			B	HOOD1		A	0
			APPROVED DOE							

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"COMPUTER-GENERATED; NO MANUAL CHANGES ALLOWED"

RADIOLOGICAL CONTAMINATION SURVEY

Taken by: Duane King Emp.# [redacted]
Signature

Taken by: _____ Emp.# _____
Signature

Taken by: _____ Emp.# _____
Signature

Date: 8/19/93 Building: 881

Time: 1000 Room#: 13/C

Shift: Days

Survey Description: Post Job Survey

Diagram/Sketch Attached: ✓ Yes ____ No

INSTRUMENTATION USED

Smear Counters

Mfg:	eberline	eberline	eberline	eberline	eberline
Model:	Sac-4	Sac-4	Sac-4	Sac-4	Sac-4
Serial #:	960	842	810	759	823
Date Cailb'd:	1/20/93	4/23/93	5/11/93	4/27/93	4/19/93
Cal. Due Date:	1/94	4/94	5/94	4/94	4/94

Mfg:	eberline	eberline			
Model:	BC-4	BC-4			
Serial #:	383	387			
Date Cailb'd:	11/13/92	11/13/92			
Cal. Due Date:	11/94	11/93			

Survey Instruments

Mfg:	Ludlum	Ludlum			
Model:	31	12-1A			
Serial #:	61647	56067			
Date Cailb'd:	4/5/93	12/28/92			
Cal. Due Date:	4/94	12/93			

COMMENTS

STATUS:

✓ Within Limits

____ Limits Exceeded

____ Posted

____ Deposted

Radiological Operations Foreman:

J. M. Nelson 8-20-93
Signature Date

RF - 47499 (3/91)

RADIOLOGICAL OPERATIONS
Alpha-Beta Survey

RESULTS

Date: 8/19/93 Time: 1000 Building: ~~881C~~ 881 Room: 131C

	ALPHA			BETA		
	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (smear)	CPM Removable (Swipe)	CPM Direct	DPM/100cm2 Removable (smear)
1	<250	<250	0	<200	<200	3
2	<250	<250	6	<200	<200	0
3	<250	<250	0	<200	<200	12
4	<250	<250	3	<200	<200	0
5	<250	<250	3	<200	<200	9
6	<250	<250	0	<200	<200	30
7	<250	<250	0	<200	<200	9
8	<250	<250	3	<200	<200	30
9	<250	<250	0	<200	<200	9
10	<250	<250	3	<200	<200	33
11	<250	<250	0	<200	<200	6
12	<250	<250	6	<200	<200	24
13	<250	<250	9	<200	<200	3
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RADIOLOGICAL MONITORING
GAMMA/BETA SURVEY

Control # _____
Page 1 of _____

Taken by: Diana King / Diana King Emp. # [redacted]
Signature / Printed Name

Taken by: _____ / _____ Emp.# _____
Signature / Printed Name

Taken by: _____ / _____ Emp.# _____
Signature / Printed Name

Date: 8/25/93 Building 881

Time: 1000 Room #: 131C

Shift: Days Area: _____

Survey Description: Gamma Beta Survey 04-15

Diagram/Sketch Attached: ✓ Yes No

INSTRUMENTATION USED

Mfg:	Victoreen				
Model:	450B				
Serial #:	634				
Date Perf. Test	8/25/93				
Date Calib'd:	9/1/92				
Cal. Due Date:	9/93				
Background:	0.0				

COMMENTS

STATUS:

✓ WITHIN LIMITS

_____ LIMITS EXCEEDED

_____ POSTED

_____ DEPOSTED

Radiological Operations Foreman Review:

J. M. Nelson 8-25-93
Signature Date

GAMMA AND NEUTRON SURVEY

Control # _____
Page ___ of ___

RESULTS

	mR/h Gamma	mrem/h Beta	mrem/h Total	Area Posted (Y/N)
1.	0.0	0.4	0.4	N
2.	0.0	0.4	0.4	N
3.	0.0	0.4	0.4	N
4.	0.0	0.4	0.4	N
5.	0.0	0.4	0.4	N
6.	0.0	0.4	0.4	N
7.	0.0	0.4	0.4	N
8.	0.0	0.4	0.4	N
9.	0.1	0.0	0.0	N
10.	0.1	0.0	0.0	N
11.	0.1	0.0	0.0	N
12.	0.0	0.0	0.0	N
13.	0.0	0.0	0.0	N
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	mR/h Gamma	mrem/h Neutron	mrem/h Total	Area Posted (Y/N)
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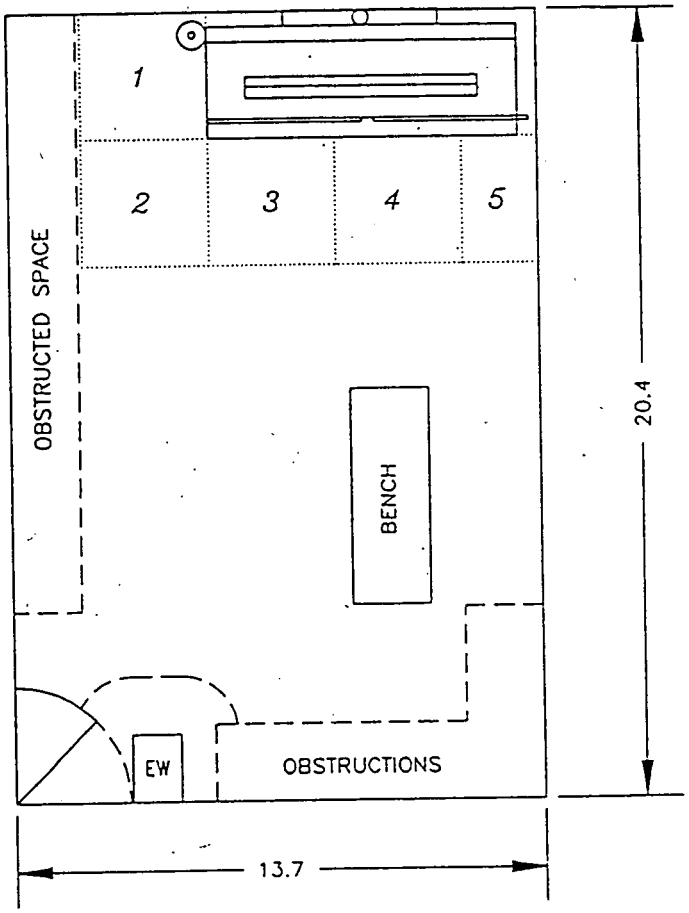

KEYWORDS	A	ORIGINAL ISSUE			XX/XX/93	RCH	SRL	XXX	PRB		
	ISSUE	DESCRIPTION			DATE	RFP			DOE	CLASS	JOB NO.
			DESIGNED	HEA	XX/XX/93	U.S. DEPARTMENT OF ENERGY ROCKY FLATS AREA OFFICE GOLDEN, COLORADO					
			DRAWN	LENNE	XX/XX/93	Rocky Flats Plant					
			CHECKED	XXX	XX/XX/93						
			APPROVED	XXX	XX/XX/93	GOLDEN, COLORADO 80401					
BLDG./FACILITY 881						OU15 SITE INSPECTION					
ROOM/AREA 131C						CYANIDE BENCH SCALE TREATMENT HOOD					
GRID COOR./COL. NO.			SUBMITTED	BIERBAUM	XX/XX/93	SIZE	DRAWING NUMBER		ISSUE	SHEET	
MASTER YES ☐ NO ☒	SCALE: 1" = 5'		APPROVED RFP			B	HOOD2		A	OF	
			APPROVED DOE								

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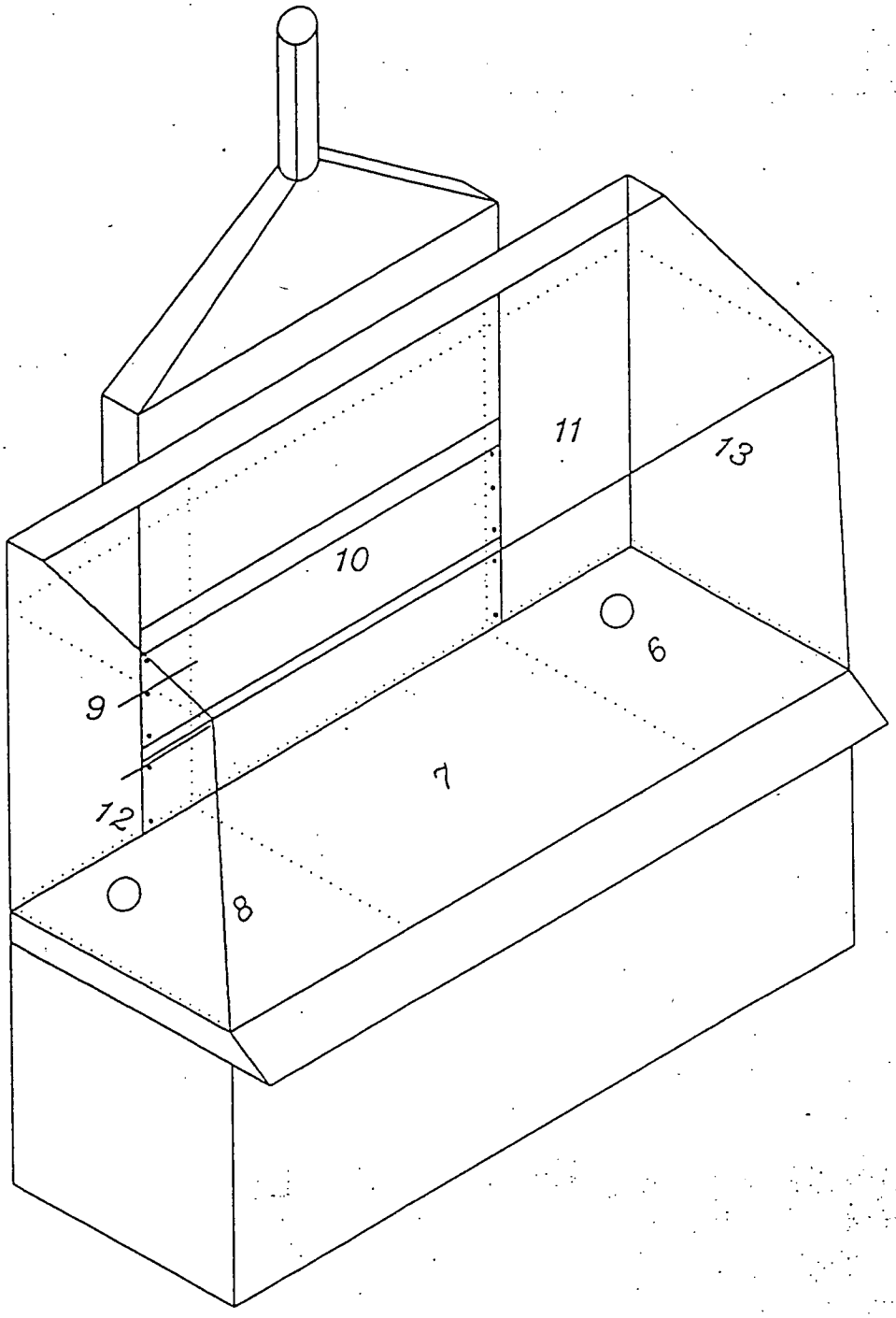

KEYWORDS	A	ORIGINAL ISSUE			XX/XX/93	RCH	SRL	XXX	PRB		
1.	ISSUE	DESCRIPTION			DATE	RFP			DOC	CLASS	JOB NO.
2.					U.S. DEPARTMENT OF ENERGY						
3.			DESIGNED	HEA	XX/XX/93	ROCKY FLATS AREA OFFICE GOLDEN, COLORADO					
4.			DRAWN	LENNE	XX/XX/93	Rocky Flats Plant					
5.			CHECKED	XXX	XX/XX/93						
BLDG./FACILITY 881			APPROVED	XXX	XX/XX/93	GOLDEN, COLORADO 80401					
ROOM/AREA 131C						OU15 SITE INSPECTION					
GRID COOR./COL. NO. XXX						CYANIDE BENCH SCALE TREATMENT HOOD					
			SUBMITTED	BIERBAUM	XX/XX/93	SIZE	DRAWING NUMBER		ISSUE	SHEET	
MASTER YES ☐ NO ☒	SCALE: 1" = 2'		APPROVED RFP			B	HOOD1		A	OF	
			APPROVED DOC								

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APPENDIX B

Appendix B contains a copy of EG&G SOP FO.27 (Collection of Floor/Equipment Hot Water Rinsate Samples). The SOP was developed specifically for the OU15 Phase I RFI/RI, and outlines the procedures that were used to collect the hot water rinsate samples. Two Document Change Notices were issued as modifications to the original SOP, and are included in this appendix.

ENVIRONMENTAL MANAGEMENT DOCUMENT CHANGE NOTICE (DCN)

This is a CONTROLLED DOCUMENT
EG&G ROCKY FLATS PLANT
ENVIRONMENTAL MANAGEMENT DEPARTMENT

This is a RED Stamp

Procedure Number 5-21000-OPS-FO.27, Rev. 0
(4-B01-ER-OPS-FO.27)

Title	Date	DCN Number
Collection of Floor/Equipment Hot Water Rinsate Samples	8-30-93	93.02 dw

Expires 8-30-94 Procedure Revision Required ☒ Yes ☐ No

Scope Limitation OU 15

Item Number	Page	Step or Paragraph	Changes (Use DCN CONTINUATION SHEET for Additional Space)
1	9	6.1.2.4 First Par. First Sentence	remove "(modified Level D, Anti - C, etc.)" from the sentence
2	13	6.3 First Par. 2nd Sentence	replace sentence with: "Field personnel will collect one (1) fresh water source sample per fresh water source, using the same preservatives and types of containers required for the floor/equipment surface samples."

DOCUMENT CLASSIFICATION REVIEW WAIVER
PER R.B. HOFFMAN, CLASSIFICATION OFFICE
JUNE 11, 1991

Justification (Reason for Change – Provide Numbers To Reference Corresponding Items Above)

1 The site specific Health and Safety Plan (HASP) for OU 15 will be followed for Personnel Protective Equipment. This reference to PPE is unnecessary and has resulted in conflicts with the HASP for OU 15.

2 The previous statement was not clear which could result in multiple samples being obtained unnecessarily.

Concurrence	Organization	Req	Date	Concurrence	Organization	Req	Date
[signature]	QA for R.B.	X	8.27.93	[signature]	User	X	8/12/93
		–		D. Sinton	EQS		8/11/93

Approval of Responsible Manager	Date	Is Posting Reqd?	If Yes, By What Date?	Date Posted
[signature] for WS Bailey	12-Aug-93	☒ Yes ☐ No	Upon receipt	

DCN Form 001

AUG 30 1993

This is a
CONTROLLED DOCUMENT
EG&G - ROCKY FLATS PLANT
ENVIRONMENTAL MANAGEMENT
This is a RED Stamp

ENVIRONMENTAL MANAGEMENT DOCUMENT CHANGE NOTICE (DCN)

Procedure Number 5-21000-OPS-FO.27, Rev. 0 (4-B01-ER-OPS-FO.27)

Title	Date	DCN Number
Collection of Floor/Equipment Hot Water Rinsate Samples	8-11-93 ~~8-4-93~~	93.01 dv

Expires 8-11-94 Procedure Revision Required ☐ Yes ☐ No

Scope Limitation: NONE

Item Number	Page	Step or Paragraph	Changes (Use DCN CONTINUATION SHEET for additional space)
1	16	Table 2	Change the "Preservative" and "Holding Time" columns information for TCL VOCs parameter to the following: Preservative: Cool, 4 °C (a) (HCL to pH < 2) Holding Time (Days): 7 days (14 days - for Method 524.2 only)
2	16	Table 2	Change footnote (a) to the following: (a) This preservative refers to all VOC methods except Method 524.2. Consult individual work plan or contact the Sample Management Office for direction in requesting the appropriate VOC method.
			JUSTIFICATION: (#'s 1 + 2) THE PRESERVATIVE TYPE IS SPECIFIC WITH RESPECT TO THE ANALYTICAL METHOD REQUESTED; THE USE of $Na_2S_2O_3$ AS A PRESERVATIVE IN VOC SAMPLES IS NO LONGER STANDARD INDUSTRY PRACTICE, + IS NOT NECESSARY for ENSURING SAMPLE QUALITY. DOCUMENT CLASSIFICATION REVIEW WAIVER PER R.B. HOFFMAN, CLASSIFICATION OFFICE JUNE 11, 1991

Justification (Reason for change - Provide numbers to reference corresponding items above.)

Concurrence	Organization	Req.	Date	Concurrence	Organization	Req.	Date
[signature]	for QA~~PM~~ [signature]	X	8-5-93	BA Montano	User	X	8-5-93
				[signature]	USER	X	8/5/93

Approval of Responsible manager	Date	Is Posting required?	If Yes, by what date	Date posted
[signature]	9 Aug 93	☐ Yes ☐ No		

AUG 11 1993

856F0028.001

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CONTROLLED DOCUMENT
EG&G ROCKY FLATS PLANT
ENVIRONMENTAL MANAGEMENT DEPARTMENT
This is a RED Stamp

COLLECTION OF FLOOR/EQUIPMENT RINSATE SAMPLES

EG&G ROCKY FLATS PLANT	**Manual:**	**4-B01-ER-OPS**
	Procedure Number:	**FO.27, Rev. 0**
	Page:	**1 of 19**
	Effective Date:	**July 23, 1993**
Category 3	**Organization:**	**ERM**

TITLE:
COLLECTION OF FLOOR/EQUIPMENT
HOT WATER RINSATE SAMPLES

Approved By:

(Name of Approver) 7/17/93 (Date)

Concurrence:

Quality Assurance Program Manager 7/23/93 (Date)

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REVIEWED FOR CLASSIFICATION/UCNI
By
Date 7/23/93 UNU

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1. PURPOSE

This Standard Operating Procedure (SOP) describes procedures that will be used for the collection of hot water rinsate samples from the Floor/Equipment Hot Water Rinsate Sample Collection System developed for the Operable Unit 15 (OU 15) Phase I RCRA Facility Investigation/Remedial Investigation (RFI/RI), as described in the Final Phase I RFI/RI Work Plan for Operable Unit 15 Inside Building Closure.

2. SCOPE

This SOP describes personnel responsibilities and qualifications, sample collection and preservation procedures, quality assurance/quality control (QA/QC), and documentation requirements that will be used for field data collection activities in order to attain acceptable standards of accuracy, comparability, representativeness, and completeness.

3. REFERENCES

3.1 Primary References

The following is a list of references reviewed prior to the writing of this procedure:

DOE 1987: The Environmental Survey Manual. DOE/EH-0053, Volumes 1-4. U.S. Department of Energy. August 1987

Guidance for Conducting Remedial Investigations and Feasibility Studies Under CERCLA. EPA/540/g-89/004, U.S. Environmental Protection Agency. Interim Final. October 1988.

RCRA Investigation Guidance. U. S. Environmental Protection Agency. Interim Final. May 1989.

Test Methods for Evaluating Solid Waste. Physical/Chemical Methods, SW-846. U.S. Environmental Protection Agency. November 1986.

3.2 Secondary References

Related EG&G SOPs cross-referenced by this SOP are as follows:

- SOP FO.3, General Equipment Decontamination
- SOP FO.7, Handling of Decontamination Water and Wash Water
- SOP FO.13, Containerization, Preserving, Handling, and Shipping of Soil and Water Samples
- SOP FO.14, Field Data Management
- SOP SW.2, Field Measurement of Surface Water Field Parameters

The following documents are also referenced by this SOP:

Final Phase I RFI/RI Work Plan for Operable Unit 15 Inside Building Closure;

Site-Specific Health and Safety Plan, Implementation of Phase I RFI/RI Work Plan for Rocky Flats Plant Operable Unit 15;

EG&G Health and Safety Practices; and

Rocky Flats Plant Environmental Restoration Health and Safety Program Plan.

4. LIMITATIONS AND PRECAUTIONS

None

5. PREREQUISITES

All personnel performing these procedures are required to have appropriate health and safety training as specified in the Site-Specific Health and Safety Plan, Implementation of Phase I RFI/RI Work Plan for Rocky Flats Plant Operable Unit 15, the EG&G Health and Safety Practices manual and the Rocky Flats Plant Environmental Restoration Health and Safety Program Plan. In addition, all personnel will read and understand the procedures described within this SOP and receive specific training regarding these procedures.

Personnel performing hot water rinsate sample collection activities will be engineers, scientists, or field technicians who have completed the required training. Project training requirements are listed in the OU 15 Site-Specific Health and Safety Plan. All field personnel will also complete training on the procedures described in this SOP and those incorporated by reference.

6. INSTRUCTIONS

6.1 Sampling Method

The overall objective of this sampling SOP is to meet the performance requirements pursuant to the OU 15 Work Plan. The OU 15 Work Plan includes the environmental investigation and assessment of six rooms within Buildings 447, 865, 881, and 883. The assessment portion of the OU 15 Work Plan includes: 1) qualitative and quantitative analysis of floor and equipment surface contamination; 2) analysis of potential migration pathways; and 3) evaluation of health and safety risks within the rooms.

6.1.1 Hot Water Rinsate Sample Collection System

The hot water rinsate sample collection system designed for use during the OU 15 field investigations consists of a series of modular components, which are divided into two major groups. The first equipment group is comprised of a spray applicator and vacuum head, an interceptor can/receiver, and associated connecting hoses and fittings. A set of

this equipment will be dedicated to each of the Individual Hazardous Substance Sites (IHSSs) to be sampled using this system. The second equipment group consists of a hot water reservoir and heater, a High Efficiency Particulate Air (HEPA) vacuum unit, an activated carbon adsorption unit, and associated connecting hoses and fittings. This equipment will be reused for all of the IHSSs to be sampled, since the equipment will be remotely positioned. The hot water rinsate sample collection system, which is depicted in Figure 1, has the following characteristics and capabilities:

- The hot water rinsate sample collection system is equipped with an independent ground fault circuit interruption (GFCI) device, which is mounted on the system's four-wheel drum cart. The GFCI device will be plugged into the building's 120 VAC electrical circuit via a three wire (grounded) plug to supply power to the system.

- The hot water source is a self-contained system component with a capacity of approximately 12 gallons. The hot water reservoir is equipped with an electric heater that heats and maintains the water temperature within the range of 140°F to 160°F. The hot water reservoir is plumbed to the spray applicator and vacuum component with a hose system that is 75 feet in length. The hot water hose connections are "quick-couple" release types.

- The hot water spray applicator delivers hot water (140°F to 160°F) at a pressure of approximately 90 to 100 psi.

- The hot water spray applicator and vacuum head component is equipped with a spray head which delivers the hot water stream directly in the path of the vacuum head collection nozzle. The spray and vacuum ports are mounted together, allowing the rinsate to be collected immediately after application. The vacuum head component is attached to a smooth bore 1-1/2 inch flexible plastic hose (30 feet in length), which in turn is attached to the sample collection interceptor can/receiver.

- The interceptor can/receiver is a bag-lined metal container on a four-wheel caster dolly, and has a liquid capacity of five gallons. Hot water rinsate vacuumed from the floor is transferred to the interceptor can/receiver, where samples can then be collected. Air exhausted from the interceptor can/receiver is conveyed by 1-1/2 inch flexible vacuum hose (45 feet in length) to the HEPA vacuum component.

- The HEPA vacuum unit is outfitted with a HEPA filter cartridge and provides the vacuum capacity for the entire system. The HEPA vacuum component is located on top of a open-top 55-gallon drum, which provides vapor condensate surge capacity and is situated on the four-wheel two-drum cart. A new HEPA filter cartridge will be used for each IHSS sampled with the system.

- The second position on the four-wheel drum cart will be occupied by the activated carbon adsorption component. Exhausted air from the HEPA component will be vented to the activated carbon adsorption component.

- The activated carbon adsorption unit consists of a 55-gallon canister filled with activated carbon. The carbon canister, which weighs approximately 325 pounds, is an air scrubbing, vapor phase carbon adsorption unit, which has low pressure drop characteristics (0.5 inches of water) and is of a radial diffusion design.

6.1.2 Sampling Procedure

This SOP specifically addresses the following OU 15 sampling activities:

- sampling source water;
- sampling floor surfaces;
- sampling laboratory equipment surfaces; and
- sampling areas surrounding specific equipment outlined in the OU 15 Work Plan.

6.1.2.1 Sample Location

Floor or equipment surface rinsate samples will be collected from each of the six areas to be evaluated, as per the OU 15 Work Plan. Floor areas, as well as areas around specific equipment components, will be systematically sampled by the collection of a hot water rinsate samples. Field duplicate samples, equipment blanks, and field blank samples will be collected from each of the areas to be sampled, as described in Section 6.3.

The location from which rinsate samples will be taken are defined and specified in the OU 15 Work Plan. The sample location will be entered into the field log and on the sample custody sheet at the time of rinsate collection.

6.1.2.2 Constituents to be Analyzed

Floor and equipment surface rinsate samples will be analyzed for the constituents listed in the OU 15 Work Plan for the respective IHSSs.

6.1.2.3 Sample Designation

Surface samples collected from floor areas and designated equipment will be assigned a sequential number based on the order in which they are collected. Each location will be marked on a facility diagram, measured relative to site structures, and described in a designated field book. A block of sample numbers will be assigned by Environmental Restoration Sample Management in order to maintain consistency with the Rocky Flats Environmental Data System (RFEDS) sample numbering system. Typically RFEDS sample numbers consist of a two digit sample prefix which indicates the sample type, a five digit serial number which identifies the sample, and a suffix which identifies the contractor collecting the sample.

6.1.2.4 Personal Protective Equipment

Personnel performing the rinsate sample collection will be properly attired with the personnel protective equipment (modified Level D, Anti-C, etc.) systems specified in the OU 15 Site-Specific Health and Safety Plan. When rinsate sample collection is performed in radiologically controlled areas, an EG&G Radiation Protection Technologist will assess each entry and exit from the OU 15 Work Plan sample collection areas.

6.1.2.5 Sample Collection

Collection of representative rinsate samples after pressurized application requires that a reliable SOP be written and implemented. The procedures described in this section will be utilized to collect samples from the rinsate collection interceptor container. For the protection of sample integrity, latex gloves must be worn by the samplers at all times during the sample collection process. To avoid contaminating the sample, the inside of the cap and sample bottle must not be touched nor allowed to touch interceptor container, floor or equipment surfaces, and other materials.

Sample containers will be precleaned or purchased precleaned before use. All containers, preservatives, preparation requirements and holding times will conform to EPA requirements as listed in Table 2. Additional information on these requirements may be found in EG&G SOP FO.13.

Sampling at each location will be specific to the needs and requirements for that area as determined by the OU 15 Work Plan. The full set of parameters listed in Table 1 may be modified according to changes in the OU 15 Work Plan and as authorized by Project Management. A step by step description of the sampling procedure is provided in the following subsections.

6.1.2.5.1 Prior to each sampling event, weigh the empty rinsate collection system liner bag and twist-tie. This weight determination will be used to calculate the mass of rinsate collected during each sample collection activity. Log the empty liner bag weight on the sample collection form (included as Appendix A) and in the field log book.

6.1.2.5.2 Shut-off power to the vacuum system by flipping the on/off switch to the off position and wait five seconds to allow the pressure within the rinsate collection system to return to atmospheric. Then remove the top of the interceptor container. With the top of the interceptor removed, the sample collection bag (liner) will be exposed. Remove the liner bag with the rinsate contents. Twist the top of the bag liner until it is sufficiently closed to seal the rinsate contents from the ambient room atmosphere and secure it with a twist-tie.

6.1.2.5.3 Weigh the rinsate sample bag liner with the collected liquid and enter weight on sample log sheet. Subtract the empty weight of the bag liner from the combined weight to determine the weight of the collected liquid rinsate sample and log in sample log sheet. The weight of the rinsate sample can then be used to determine an approximate volume of liquid collected.

6.1.2.5.4 Sample collection will require two people to perform the task. The volatile organic compound (VOC) and semi-VOC samples will be collected first. The rinsate sample bag liner is equipped with a valve assembly that will allow for liquid sample transfer to the appropriate sample collection container, as specified in EG&G SOP FO.13.

One person will hold the rinsate sample collection bag liner and operate the valve assembly. The second person will manipulate the sample containers for the purpose of sample collection by removing the cap of the specified container and placing the container under the valve assembly.

Open the valve assembly and allow the liquid to fill the sample container. Hold the bottle in one hand and the cap in the other, right side up (threads down), while collecting the sample. Close the valve when the sample container is full. If the cap liner or septum has a tendency to fall out of the cap, the cap and liner/septum should be placed on a sheet of plastic with the thread side down. If the inside of the sample container or lid are touched or otherwise contaminated, they must be replaced. After

collecting the sample, preserve and prepare the sample, replace the cap, apply a tamper-proof seal, place the bottle in a plastic bag, and store in a cooler at 4°C using blue ice sealed in plastic bags.

6.1.2.5.5 Place the sample beaker underneath the valve assembly, and open it to allow the liquid to fill the beaker. Close the valve when the beaker is full. Measure the pH, temperature, and conductivity (specific conductance) of the water in accordance with EG&G SOP SW.2. Record these values, as well as the time the sample was taken on the rinsate collection sample log sheet.

6.1.2.5.6 Collect the remaining samples in the order specified in Table 1 using the same procedure described in Section 6.1.2.5.4.

6.1.2.5.7 Record any unusual observations about the liquid during sampling procedures, such as color or odor; record the time the sampling period occurred and the time sampling was concluded.

6.1.2.5.8 Complete all chain of custody forms and documentation at the time the samples are collected in accordance with the requirements of EG&G SOP FO.13 and the OU 15 Work Plan.

6.1.3 Management of OU 15 Waste and Residuals

Waste and residuals generated as part of the hot water rinsate sampling process will be packaged and managed according to the procedures established by the individual buildings where the sampling activities are being conducted. The wastes and residuals generated from the hot water rinsate sampling activities are expected to include used personal protective equipment, excess hot water rinsate, used rinsate collection liner bags and potentially contaminated sampling equipment. The solid form wastes will be managed in accordance with direction from EG&G Waste Technical Support. The storage and/or disposal options for these wastes are based on whether the wastes are radioactively contaminated and whether they are saturated with rinse water. In accordance with direction from EG&G Waste Technical Support, the liquid form wastes

will initially be stored in 55-gallon bung drums labelled "characterization pending upon results of analysis." These liquid wastes will be managed based on the analytical results from the rinsate samples, once they are received.

Excess rinsate liquid will be transferred from the collection liner bags to a 55-gallon bung drum in a manner similar to the sample collection procedure described in Section 6.1.2.5.4. One person will hold the rinsate sample collection bag liner and operate the valve assembly. The second person will manipulate the position of the bag and align it with the bung opening on the drum. A funnel will be used to direct the liquid flow into the drum. Once the valve assembly and bung opening are properly aligned, the valve assembly should be opened to allow the liquid to flow into the drum.

6.2 Decontamination

Equipment, including field instrumentation and non-dedicated hoses, will be decontaminated after each area/room sampling effort. Decontamination procedures are presented in Sections 5.5 and 5.6 of EG&G SOP FO.3.

6.3 Quality Assurance/Quality Control

QC samples for the floor/equipment hot water rinsate sampling fall into four categories:

- Hot Water Source (prior to being used for rinsate generation)
- Sample Duplicate
- Equipment Blank
- Trip Blank

EG&G SOP FO.13 describes the general handling of samples. The OU 15 Work Plan specifies sample frequencies. Sample collection procedures will be the same as those described in Section 6.1 of this SOP for source water, equipment blank and duplicate samples.

Hot water source samples will be collected by field personnel to measure the quality of the water used to generate the hot water rinsate. Field personnel will collect these samples directly from the fresh water source each time the hot water rinsate system is filled with fresh water, using the same preservatives and types of containers required for the floor/equipment surface samples.

Duplicate samples will be used as a relative measure of the precision of the sample collection process. Field personnel will collect these samples at the same time, using the same procedures, equipment, preservatives and types of containers required for the floor/equipment surface samples.

Field personnel will collect equipment blanks from final decontamination rinsate to evaluate the success of their decontamination efforts on non-dedicated sampling equipment. Field personnel will obtain these samples by rinsing cleaned equipment with distilled water prior to sample collection, and placing the rinsate in the appropriate sample containers using the same preservatives required for the floor/equipment surface samples.

Trip blanks consisting of deionized water will be prepared by a laboratory technician and will accompany each shipment of water samples sent for volatile organic analysis. Field personnel will package and store these samples with the group of samples with which they are associated. Analysis of the trip blanks will serve to identify the migration of volatile organics or other problems associated with shipment, handling or storage of samples.

7. DISPOSITION

A permanent record of the implementation of this SOP will be kept by documenting field (room/area) observations and data on the source of hot water, volume of hot water used, volume of rinsate sample collected, and parameters for which the sample was collected. All information will be entered on the hot water rinsate sampling log sheet. Observations and data will be recorded with black waterproof ink. Field logbooks and daily log sheets for sampling will be utilized to summarize the daily field (room/area) activities and to document project information not required by field forms. Initials of the individual entering the information onto the form(s) shall be written next to each entry as it is made. All field documentation will be transferred to EG&G on a weekly basis during the conduct of the field investigations. Documentation of field personnel training will be maintained as described in the OU 15 Site-Specific Health and Safety Plan.

TABLE 1
SAMPLE PARAMETERS AND ORDER OF FIELD COLLECTION

1. VOC's
2. Semi VOC's
3. Radionuclide Screen
4. Metals (dissolved)
5. Cyanide
6. Radionuclides (dissolved)

TABLE 2
CONTAINERS, PRESERVATIVES, AND HOLDING TIMES

Parameter	Container	Preservative	Holding Time (Days)
TCL VOCs	2 glass 40-ml vials w/Teflon-lined silicon rubber septum	Cool, 4°C[a]; HCL to pH < 2	7 days 14 days
TCL BNA (Semi-VOCs)	Glass-Amber[b]/1 x 1 L	Cool, 4°C	7 days until extraction, 40 days after extraction
Radionuclide Screen	Glass/1 x 125 ml	HNO_3 to pH < 2	180 days
TAL Metals (dissolved)	Polyethylene/1 x 500 ml	Filter[c]; HNO_3 to pH < 2; Cool, 4°C	180 days[d]
Cyanide	Polyethylene/1 x 1 L	NaOH to pH > 12[e]; Cool, 4°C	14 days
Radionuclides (dissolved)	Polyethylene/2 x 1 G	Filter[c]; HNO_3 to pH < 2	180 days

(a) Add 0.008% sodium thiosulfate ($Na_2S_2O_3$) in the presence of residual chlorine.
(b) Container requirement is for any or all of the parameters given.
(c) A 0.45-micron filtering apparatus will be used.
(d) Holding time for mercury is 28 days.
(e) Use ascorbic acid only if the sample contains residual chlorine. Test a drip of sample with potassium iodine-starch test paper; blue color indicates need for treatment. Add ascorbic acid, a few crystals at a time, until a drop of sample produces no color on the indicator paper, then add an additional 0.6 g of ascorbic acid for each liter of sample volume.

TABLE 3
HOT WATER RINSATE FIELD QC SAMPLE FREQUENCY

Sample Type	Type of Analysis	Frequency
Duplicates[1]	Organics Radionuclides Inorganics	1/10 1/10 1/10
Field Preservation Blanks	Organics Radionuclides Inorganics	NA NR NR
Equipment Rinsate Blanks[2]	Organics Radionuclides Inorganics	1/20 1/20 1/20
Trip Blanks	Organics Radionuclides Inorganics	1/20 NR NR

NA = Not Applicable
NR = Not Required
1/10 = one QC sample per ten samples collected

1 Duplicate samples will be collected at a minimum of 1/10 or once per day of sampling, whichever is more frequent.

2 Equipment rinsate blanks will be collected at a minimum of 1/20 or once per day of sampling, whichever is more frequent.

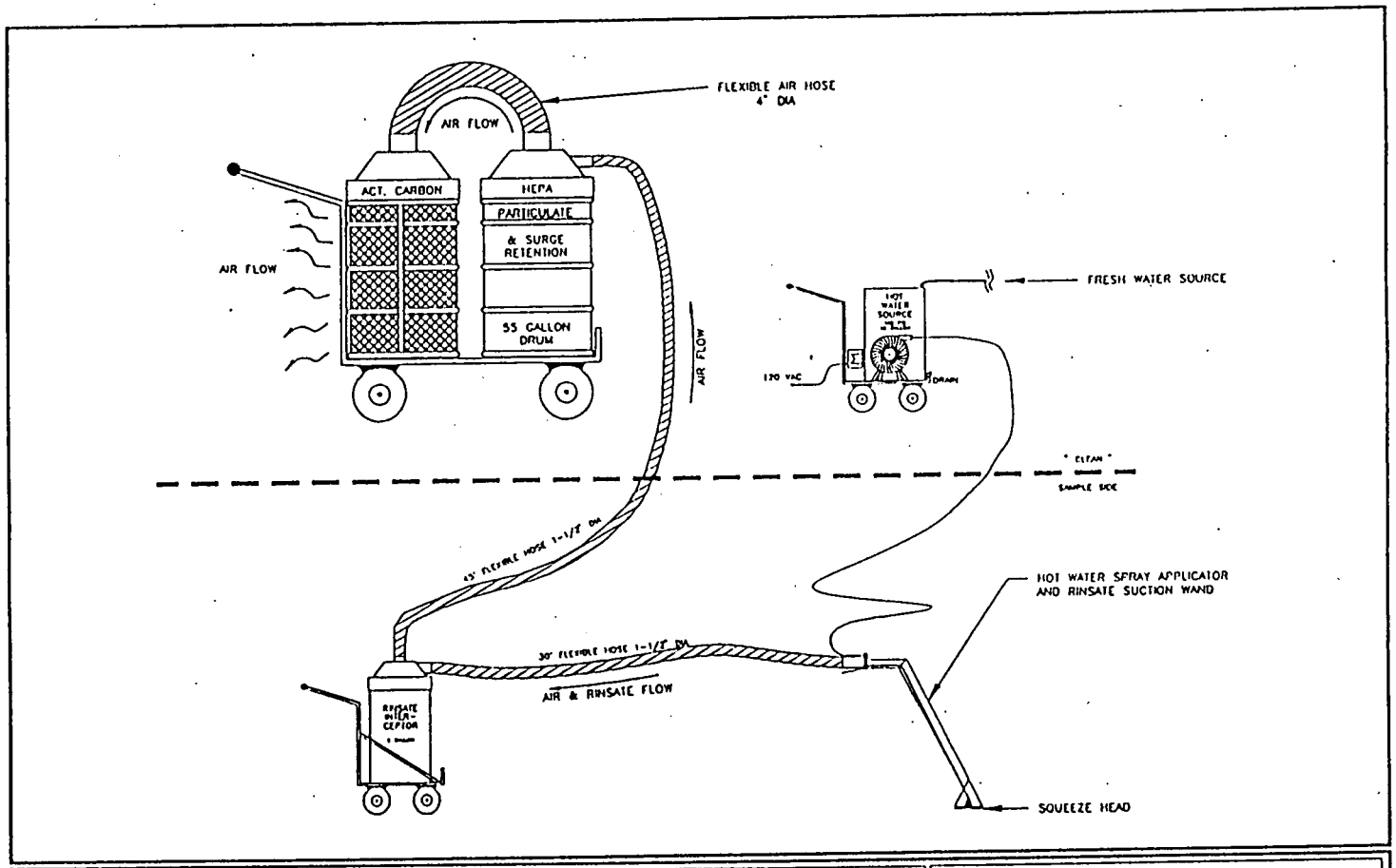

FIGURE 1	DESIGNED	DAH
	DRAWN	SRL
	CHECKED	RCH
	DATE	04/01/93
	JOB NO	R30502.0
	FILENAME	STM-CLNR

EG&G ROCKY FLATS
ROCKY FLATS PLANT
GOLDEN, CO

OPERABLE UNIT 15 – HOT WATER
RINSATE COLLECTION & SAMPLING SYSTEM

ERM

ERM–EnviroClean
Rocky Mountain, Inc.
5950 South Willow Drive
Suite 206
Greenwood Village, Colorado 80111
(303) 694-7390

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number		Date	
Treatment System		Time	
Sample Location			
Sample Number		Liner Bag Weight Empty	
Water Source Sample Number		Liner Bag & Rinsate Weight	

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description

OBSERVATIONS

APPENDIX C

Appendix C contains copies of the hot water rinsate sampling log sheets completed during the OU15 Phase I RFI/RI field investigations. The information presented on the log sheets, which includes sample field parameters and observations, was collected in accordance with the requirements of EG&G SOP FO.27 (Collection of Floor/Equipment Hot Water Rinsate Samples). The blank log sheet form is included as Appendix A in EG&G SOP FO.27.

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	08/09/93
Treatment System	N/A	Time	09:45
Sample Location	BLDG 881, ROOM 261		
Sample Number	BU00001ER	Liner Bag Weight Empty	N/A
Water Source Sample Number	N/A	Liner Bag & Rinsate Weight	N/A

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
09:45	32.3	8.7	76.2	Clear

OBSERVATIONS

Source water sample. Water ran for 5 minutes from tap prior to collecting sample.

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	08/09/93
Treatment System	N/A	Time	13:32
Sample Location	IHSS 211, 8812111		
Sample Number	BU0000ZER	Liner Bag Weight Empty	0.15 Kg
Water Source Sample Number	BU00001ER	Liner Bag & Rinsate Weight	10.85 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
13:32	26.1	9.7	.208 millis/cm = 208 microS/cm	Murky, turbid water

OBSERVATIONS

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	08/09/93
Treatment System	N/A	Time	13:33
Sample Location	IHSS 211, 8812111		
Sample Number	BU00003ER	Liner Bag Weight Empty	0.15 kg
Water Source Sample Number	BU00001ER	Liner Bag & Rinsate Weight	10-85 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
13:33	26.1	9.7	.208 milliS/cm = 208 microS/cm	Murky, turbid water

OBSERVATIONS

Duplicate sample (Real sample BU00002ER)

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	08/09/93
Treatment System	N/A	Time	15:01
Sample Location	BLDG 881, OUTSIDE 266B		
Sample Number	BU00004ER	Liner Bag Weight Empty	N/A
Water Source Sample Number	N/A	Liner Bag & Rinsate Weight	N/A

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
15:01	26.5	8.8	13.7	Clear

OBSERVATIONS

Equipment Rinsate Sample

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	08/11/93
Treatment System	NA	Time	13:05
Sample Location	IHSS 211 Perimeter 881211 2		
Sample Number	BU00006ER	Liner Bag Weight Empty	0.14 Kg
Water Source Sample Number	BU00001ER	Liner Bag & Rinsate Weight	9.61 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
1305	26.8°	9.0	165.1	Dirty, murky - Noticed a lot of sudsing when applying water

OBSERVATIONS

RLH 8/11/93

Noticed alot of sudsing (~~sop~~ soap?) when applying the water

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	08/11/93
Treatment System	NA	Time	15:19
Sample Location	IHSS 211 Pathway 881211 3		
Sample Number	BV00008ER	Liner Bag Weight Empty	0.18 kg
Water Source Sample Number	BV00001ER	Liner Bag & Rinsate Weight	15.50 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
15:19	26.1°	8.9	.218 milliS/cm = 218 microS/cm	Dirty, murky

OBSERVATIONS

Sudsing evident when applying water

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	08/11/93
Treatment System	NA	Time	15:19
Sample Location	IHSS 211 Pathway 881213		
Sample Number	BU00009ER	Liner Bag Weight Empty	0.18 Kg
Water Source Sample Number	BU00001ER	Liner Bag & Rinsate Weight	15.50 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
15:19	26.10	8.9	.218 milli S/cm = 218 microS/cm	Dirty, Murky

OBSERVATIONS

Sudsing evident when applying water
Duplicate sample (Real Sample BU00008ER)

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	OU15	Date 081693	081693
Treatment System	NA	Time	1100
Sample Location	IHSS 178	8811781	
Sample Number	BU00011ER	Liner Bag Weight Empty	0.17 kg
Water Source Sample Number	BU00001ER	Liner Bag & Rinsate Weight	15.26 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
1107	21.1	8.9	.404 ms/cm =404 microS/cm	Brown/Gray in color Turbid

OBSERVATIONS

Collected From within IHSS 1st Sample Location
Total of Two Applications

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	OU15	Date	081693
Treatment System	NA	Time	1100
Sample Location	IHSS 178	8811781	
Sample Number	BU00012ER	Liner Bag Weight Empty	0.17 kg
Water Source Sample Number	BU00001ER	Liner Bag & Rinsate Weight	15.26 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
1107	21.1	8.9	.404 ms/cm = 404 microS/cm	BROWN/GRAY IN Color, TURBID, SEDIMENT IN BAG

OBSERVATIONS

DUPLICATE SAMPLE COLLECTED IN IHSS from 1ST SAMPLE LOCATION

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	OU15	Date	8/16/93
Treatment System	NA	Time	1132
Sample Location	IHSS 178	881781	
Sample Number	BU00013ER	Liner Bag Weight Empty	NA
Water Source Sample Number	BU00001ER	Liner Bag & Rinsate Weight	NA

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
1139	20.4	8.1	3.1 µS/cm	CLEAR WATER

OBSERVATIONS

EQUIPMENT RINSATE SAMPLE

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	OU15	Date	081693
Treatment System	NA	Time	1340
Sample Location	IHSS 178	8811782	
Sample Number	BU00014ER	Liner Bag Weight Empty	0.19 Kg
Water Source Sample Number	BU00001ER	Liner Bag & Rinsate Weight	11.92 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
1343	22.1	8.4	.240 ms/cm = 240 microS/cm	Brown Gray color, Turbid Water

OBSERVATIONS

SAMPLE collected from IHSS 2. - ~~PATHWAY~~ PERIMETER
TOTAL OF 4 APPLICATIONS ON FLOOR out 8-17-93

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	0615	Date	081693
Treatment System	NA	Time	1440
Sample Location	IHSS 178 8811783		
Sample Number	B4000ER	Liner Bag Weight Empty	0.19 kg
Water Source Sample Number	B4000001ER	Liner Bag & Rinsate Weight	13.48 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
1443	22.3	9.4	.387 ms/cm = 387 microS/cm	Brown/Gray Water Turbid, sediment

OBSERVATIONS

SAMPLE COLLECTED FROM IHSS - 3 PATHWAY ~~PERIMETER~~
TOTAL OF TWO APPLICATIONS
8-17-93

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	081793
Treatment System	NA	Time	
Sample Location	DHSS 217 881217		
Sample Number	B4000017ER	Liner Bag Weight Empty	Ø.19
Water Source Sample Number	B4000001ER	Liner Bag & Rinsate Weight	23.16 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
1128	22.8	6.4	2.12 mS/cm = 2120 microS/cm	Brown/Gray Turbid water

OBSERVATIONS

SAMPLE FROM CYANIDE HOOD ROOM 131C
DHSS 217. TOTAL OF 6 water applications

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	081793
Treatment System	NA	Time	
Sample Location	IHSS 217; 8812171		
Sample Number	BU00018ER	Liner Bag Weight Empty	0.19 Kg
Water Source Sample Number	BU00001ER	Liner Bag & Rinsate Weight	23.16 kg ~~29.84~~ Kg

8-17-93

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
1128	22.8	6.4	2.12 mS/cm = 2120 mmoS/cm	Brown/Gray Turbid Water

OBSERVATIONS

DUPLICATE SAMPLE FROM CYANIDE HOOD
Room 131C IHSS 217

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	081793
Treatment System	NA	Time	1251
Sample Location	881-2171 IHSS 217		
Sample Number	MT B4000 19ER	Liner Bag Weight Empty	NA
Water Source Sample Number	DISTILLED WATER	Liner Bag & Rinsate Weight	NA

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
1255	22.6	8.0 MT 8-17-93	.006 mS/cm = 6 microS/cm	CLEAR water

OBSERVATIONS

RINSATE SAMPLE OF DECON from IHSS 217 / Cyanide sample

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	081793
Treatment System	NA	Time	1410
Sample Location	IHSS 217; 881217Z		
Sample Number	B4000 20ER	Liner Bag Weight Empty	0.283 kg
Water Source Sample Number	B400001ER	Liner Bag & Rinsate Weight	14.57 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
1418	22.3	7.7	.211 ms/cm = 211 microS/cm	PARTLY Cloudy, Brown/Gray, slightly turbid, some suds in water

OBSERVATIONS

FOUR APPLICATIONS OF WATER

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/01/93
Treatment System	N/A	Time	10:00
Sample Location	8831801		
Sample Number	BU00022ER	Liner Bag Weight Empty	N/A
Water Source Sample Number	N/A	Liner Bag & Rinsate Weight	N/A

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:00	23.0	8.7	.087 milliS/cm = 87 microS/cm	Clear

OBSERVATIONS

Hot water source sample for Bldg 883

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/01/93
Treatment System	N/A	Time	12:45
Sample Location	883/801		
Sample Number	BU0023ER	Liner Bag Weight Empty	0.14 Kg
Water Source Sample Number	BU0022ER	Liner Bag & Rinsate Weight	19.95 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
12:45	24.2	8.4	.168 millis/cm = 168 microS/cm	Turbid

OBSERVATIONS

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

RH 8/1/93

Operable Unit Number	15	Date	09/30/93
Treatment System	N/A	Time	12:45
Sample Location	8831801		
Sample Number	BU00024ER	Liner Bag Weight Empty	0.14 Kg
Water Source Sample Number	BU00022ER	Liner Bag & Rinsate Weight	19.95 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
12:45	24.2	8.4	.168 millis/cm = 168 microS/cm	Turbid

OBSERVATIONS

Duplicate Sample (Real sample BU00023ER)

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/01/93
Treatment System	N/A	Time	13:20
Sample Location	8831801		
Sample Number	B0000Z5ER	Liner Bag Weight Empty	N/A
Water Source Sample Number	N/A	Liner Bag & Rinsate Weight	N/A

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
13:20	22.8°	6.0	.016 milliS/cm = 16 microS/cm	

OBSERVATIONS

Equipment rinsate sample

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/01/93
Treatment System	N/A	Time	13:48
Sample Location	883180Z		
Sample Number	BU00026ER	Liner Bag Weight Empty	0.18 kg
Water Source Sample Number	BU00022ER	Liner Bag & Rinsate Weight	13.94 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
13:48	23.6	7.7	.241 millis/cm = 241 micro S/cm	Turbid, little bit sudsy

OBSERVATIONS

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/02/93
Treatment System	N/A	Time	10:04
Sample Location	8831803		
Sample Number	BU00027ER	Liner Bag Weight Empty	0.16 Kg
Water Source Sample Number	BU00022ER	Liner Bag & Rinsate Weight	21.46 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:04	20.3	8.1	.278 millis/cm = 278 microS/cm	Turbid

OBSERVATIONS

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/02/93
Treatment System	N/A	Time	10:04
Sample Location	8831803		
Sample Number	BU00028ER	Liner Bag Weight Empty	0.16 kg
Water Source Sample Number	BU00022ER	Liner Bag & Rinsate Weight	21.46 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:04	20.3	8.1	.278 milliS/cm = 278 microS/cm	Turbid

OBSERVATIONS

Duplicate Sample (Real sample is BU00027ER)

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/02/93
Treatment System	N/A	Time	10:23
Sample Location	8831803		
Sample Number	BU00029ER	Liner Bag Weight Empty	N/A
Water Source Sample Number	N/A	Liner Bag & Rinsate Weight	N/A

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:23	20.0	7.9	.012 millis/cm = 12 microS/cm	Clear

OBSERVATIONS

EQUIPMENT RINSATE SAMPLE

~~APPENDIX A~~

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/02/93
Treatment System	N/A	Time	14:19
Sample Location	8831803		
Sample Number	BU00030ER	Liner Bag Weight Empty	0.18 kg
Water Source Sample Number	BU00022ER	Liner Bag & Rinsate Weight	13.05 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
14:19	19.2	7.6	.255 milliS/cm = 255 microS/cm	Turbid

OBSERVATIONS

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/15/93
Treatment System	N/A	Time	09:51
Sample Location	Bldg 865, Room 145 (use 8651791)		
Sample Number	BU00032ER	Liner Bag Weight Empty	N/A
Water Source Sample Number	N/A	Liner Bag & Rinsate Weight	N/A

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
09:51	23.4	8.6	~~.102~~ RCH 9/15/93 ~~.01~~ RCH 9/15/93 .102 milliS/cm = 102 microS/cm	Clear

OBSERVATIONS

Hot water source sample for Bldg 865

~~APPENDIX A~~
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/15/93
Treatment System	N/A	Time	10:45
Sample Location	8651792		
Sample Number	BU00033ER	Liner Bag Weight Empty	0.18 Kg
Water Source Sample Number	BU00032ER	Liner Bag & Rinsate Weight	16.09 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:45	20.3	8.7	.251 millis/cm =251 micro ~~millis~~/cm RCH 9/15/93	Turbid

OBSERVATIONS

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/15/93
Treatment System	N/A	Time	10:45
Sample Location	865179Z		
Sample Number	BU00034ER	Liner Bag Weight Empty	0.18Kg
Water Source Sample Number	BU00032ER	Liner Bag & Rinsate Weight	16.09 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:45	20.3	8.7	.251 milliS/cm = 251 microS/cm	Turbid

OBSERVATIONS

Duplicate Sample (Real sample BU00033ER)

~~APPENDIX A~~

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/15/93
Treatment System	N/A	Time	11:10
Sample Location	865179 ~~2~~ 1 RCH 9/15/93		
Sample Number	BU00035ER	Liner Bag Weight Empty	N/A
Water Source Sample Number	N/A	Liner Bag & Rinsate Weight	N/A

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
11:10	19.5	8.5	.007 millS/cm = 7 microS/cm	Clear

OBSERVATIONS

Equipment Rinsate sample.

~~APPENDIX A~~

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/15/93
Treatment System	N/A	Time	13:15
Sample Location	8651791		
Sample Number	BU00036ER	Liner Bag Weight Empty	0.18 Kg
Water Source Sample Number	BU00032ER	Liner Bag & Rinsate Weight	9.27 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
13:15	21.0	8.5	.218 millis/cm = 218 micros/cm	Turbid

OBSERVATIONS

~~APPENDIX A~~

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	09/15/93
Treatment System	N/A	Time	14:00
Sample Location	8651793		
Sample Number	BV00037ER	Liner Bag Weight Empty	0.18 kg
Water Source Sample Number	BV00032ER	Liner Bag & Rinsate Weight	9.70 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
14:00	21.8	8.4	.461 millis/cm = 461 microS/cm	Turbid

OBSERVATIONS

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	10/11/93
Treatment System	N/A	Time	09:00
Sample Location	RM 501, PROCESS WATER SINK		
Sample Number	BU00039ER	Liner Bag Weight Empty	N/A
Water Source Sample Number	BU00039ER	Liner Bag & Rinsate Weight	N/A

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
09:00	17.5	7.2	.11 milliS/cm = 110 microS/cm	Clear

OBSERVATIONS

SOURCE WATER SAMPLE

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	10/11/93
Treatment System	N/A	Time	09:53
Sample Location	447204 1		
Sample Number	BU00040ER	Liner Bag Weight Empty	0.17 Kg
Water Source Sample Number	BU00039ER	Liner Bag & Rinsate Weight	24.01 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
09:53	21.2	8.5	0.248 milliS/cm = 248 microS/cm	Black

OBSERVATIONS

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	10/11/93
Treatment System	N/A	Time	09:53
Sample Location	447 2041		
Sample Number	BU00041ER	Liner Bag Weight Empty	0.17 Kg
Water Source Sample Number	BU00039ER	Liner Bag & Rinsate Weight	24.07 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
09:53	21.2	8.5	0.248 millis/cm = 248 nuos/cm	BLACK

OBSERVATIONS

DUPLICATE SAMPLE (REAL SAMPLE BU00040ER)

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	10/11/93
Treatment System	N/A	Time	10:35
Sample Location	447204 1		
Sample Number	BU00042ER	Liner Bag Weight Empty	N/A
Water Source Sample Number	N/A	Liner Bag & Rinsate Weight	N/A

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:35	17.1	7.8	0.10 millis/cm = 100 microS/cm	Clear

OBSERVATIONS

EQUIPMENT RINSATE SAMPLE

APPENDIX A
ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	1S	Date	10/11/93
Treatment System	N/A	Time	12:50
Sample Location	4472042		
Sample Number	BU00043ER	Liner Bag Weight Empty	0.18 Kg
Water Source Sample Number	BU00039ER	Liner Bag & Rinsate Weight	11.45 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
12:50	22.8	9.5	.243 millis/cm = 243 microS/cm	Turbid

OBSERVATIONS

Some suds noticed when applying the water on the floor (looks like soap)

APPENDEX A

ROCKY FLATS PLANT
HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	10/11/93
Treatment System	N/A	Time	13:45
Sample Location	4472043		
Sample Number	BU00044ER	Liner Bag Weight Empty	0.18 kg
Water Source Sample Number	BU00039ER	Liner Bag & Rinsate Weight	12.21 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
13:45	26.1	7.4	.657 milliS/cm = 657 microS/cm	BLACK

OBSERVATIONS

EHSS SAMPLE

~~APPENDIX A~~

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	10/11/93
Treatment System	N/A	Time	14:25
Sample Location	4472044		
Sample Number	BV00045ER	Liner Bag Weight Empty	0.18 Kg
Water Source Sample Number	BV00039ER	Liner Bag & Rinsate Weight	6.40Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
14:25	24.3	7.6	.198 millis/cm = 198 microS/cm	Turbid

OBSERVATIONS

INLET SAMPLE

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	11/09/93
Treatment System	N/A	Time	10:05
Sample Location	4472045		
Sample Number	BU00047ER	Liner Bag Weight Empty	0.17 Kg
Water Source Sample Number	BU00039ER	Liner Bag & Rinsate Weight	16.92 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:05	26.8	8.2	.678 mS/cm = 678 microS/cm	Turbid

OBSERVATIONS

REAL SAMPLE

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	11/09/93
Treatment System	N/A	Time	10:05
Sample Location	4472045		
Sample Number	BU00048ER	Liner Bag Weight Empty	0.17 kg
Water Source Sample Number	BU00039ER	Liner Bag & Rinsate Weight	16.92 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:05	26.8	8.2	.678 millS/cm = 678 microS/cm	Turbid

OBSERVATIONS

DUPLICATE SAMPLE (REAL BU00047ER)

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	11/09/93
Treatment System	N/A	Time	10:25
Sample Location	447204 5		
Sample Number	BV00049ER	Liner Bag Weight Empty	N/A
Water Source Sample Number	N/A	Liner Bag & Rinsate Weight	N/A

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:25	29.5	8.7	.016 millis/cm = 16 micros/cm	Clear

OBSERVATIONS

EQUIPMENT RINSATE SAMPLE

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	11/09/93
Treatment System	N/A	Time	11:30
Sample Location	447 2046		
Sample Number	BU00050ER	Liner Bag Weight Empty	0.19 Kg
Water Source Sample Number	BU00039ER	Liner Bag & Rinsate Weight	12.70 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
11:30	28.2	7.7	0.510 millis/cm = 510 microS/cm	Black

OBSERVATIONS

REAL SAMPLE

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	11/09/93
Treatment System	N/A	Time	12:00
Sample Location	4472047		
Sample Number	BU00051ER	Liner Bag Weight Empty	0.18 kg
Water Source Sample Number	BU00039ER	Liner Bag & Rinsate Weight	5.61 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
12:00	26.6	6.8	0.670 millis/cm = 670 microS/cm	Black

OBSERVATIONS

REAL SAMPLE

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	04/27/94
Treatment System	N/A	Time	09:50
Sample Location	STMCLNR		
Sample Number	BU00053ER	Liner Bag Weight Empty	0.18 Kg
Water Source Sample Number	N/A	Liner Bag & Rinsate Weight	6.82 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
09:50	24.8 °C	8.9	15.4 microS/cm	Clear

OBSERVATIONS

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	04/27/94
Treatment System	N/A	Time	10:15
Sample Location	STMCLNR		
Sample Number	BU00054ER	Liner Bag Weight Empty	0.19 kg
Water Source Sample Number	N/A	Liner Bag & Rinsate Weight	5.58 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:15	23.4 °C	8.6	11.0 microS/cm	Clear

OBSERVATIONS

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	05/25/94
Treatment System	N/A	Time	10:05
Sample Location	8912171		
Sample Number	BU000056ER	Liner Bag Weight Empty	0.18 Kg
Water Source Sample Number	Distilled H_2O	Liner Bag & Rinsate Weight	7.07 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:05	21.2	7.1	.341 milliS/cm = 341 microS/cm	Clear

OBSERVATIONS

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	04/27/94
Treatment System	N/A	Time	10:40
Sample Location	STMCLNR		
Sample Number	BU00055ER	Liner Bag Weight Empty	0.19 kg
Water Source Sample Number	N/A	Liner Bag & Rinsate Weight	5.41 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:40	21.4°c	8.4	12.1 microS/cm	clear

OBSERVATIONS

~~APPENDIX A~~

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	05/25/94
Treatment System	N/A	Time	10:05
Sample Location	8812171		
Sample Number	BV00057ER	Liner Bag Weight Empty	0.18 Kg
Water Source Sample Number	Distilled H_2O	Liner Bag & Rinsate Weight	7.07 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:05	21.2	7.1	.341 milliS/cm = 341 microS/cm	clear

OBSERVATIONS

Duplicate Sample (Real BV00056ER)

APPENDEX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	06/01/94
Treatment System	N/A	Time	10:05
Sample Location	88117 81		
Sample Number	BU00058ER	Liner Bag Weight Empty	0.18 kg
Water Source Sample Number	Distilled H_2O	Liner Bag & Rinsate Weight	8.30 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:05	22.1	8.6	179.0 µS/cm	Turbid

OBSERVATIONS

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	06/01/94
Treatment System	N/A	Time	10:05
Sample Location	881 1781		
Sample Number	BV00059ER	Liner Bag Weight Empty	0.18 kg
Water Source Sample Number	Distilled H_2O	Liner Bag & Rinsate Weight	8.30 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:05	22.1	8.6	179.0 µS/cm	Turbid

OBSERVATIONS

Duplicate Sample (Real Sample BV00058ER)

APPENDEX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	06/01/94
Treatment System	N/A	Time	10:25
Sample Location	881 1781		
Sample Number	BU000606R	Liner Bag Weight Empty	N/A
Water Source Sample Number	Distilled H2O	Liner Bag & Rinsate Weight	N/A

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:25	20.8	9.1	32.8 µS/cm	Clear

OBSERVATIONS

Equipment Rinsate sample

APPENDEX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	06/01/94
Treatment System	N/A	Time	13:00
Sample Location	881211		
Sample Number	BU0006 1ER	Liner Bag Weight Empty	0.17 Kg
Water Source Sample Number	Distilled H_2O	Liner Bag & Rinsate Weight	6.66 Kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
13:00	23.4	9.5	.319 millis/cm = 319 micros/cm	Turbid

OBSERVATIONS

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	06/08/94
Treatment System	N/A	Time	10:15
Sample Location	8651791		
Sample Number	BU0006ZER	Liner Bag Weight Empty	0.18 kg
Water Source Sample Number	Distilled H_2O	Liner Bag & Rinsate Weight	4.73 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:15	22.0	9.4	71.0 µS/cm	Clear - Yellowish

OBSERVATIONS

Some suds noticed on floor

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	06/08/94
Treatment System	N/A	Time	10:15
Sample Location	8651791		
Sample Number	BU00063ER	Liner Bag Weight Empty	0.18 kg
Water Source Sample Number	Distilled H_2O	Liner Bag & Rinsate Weight	4.73 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
10:15	22.0	9.4	71.0 µS/cm	Clear - Yellowish

OBSERVATIONS

Duplicate Sample (Real sample BU00062ER)

Some suds noticed on floor

APPENDIX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	06/20/94
Treatment System	N/A	Time	11:00
Sample Location	8831801		
Sample Number	BU00065ER	Liner Bag Weight Empty	0.17 Kg
Water Source Sample Number	Distilled H_2O	Liner Bag & Rinsate Weight	8.07 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
11:00	24.9	9.3	.001 millis/cm =1 microS/cm	CLEAR

OBSERVATIONS

APPENDEX A

ROCKY FLATS PLANT

HOT WATER RINSATE SAMPLING LOG SHEET

Operable Unit Number	15	Date	06/20/94
Treatment System	N/A	Time	11:00
Sample Location	8831801		
Sample Number	BU00066ER	Liner Bag Weight Empty	0.17 kg
Water Source Sample Number	Distilled H_2O	Liner Bag & Rinsate Weight	8.07 kg

FIELD MEASUREMENTS

Time	Temp (Celsius)	pH	Conductance (microS/cm)	Water Description
11:00	24.9	9.3	.001 millis/cm = 1 microS/cm	Clear

OBSERVATIONS

Duplicate Sample (Real sample BU00065ER)

APPENDIX D

Appendix D contains copies of the Chain-of-Custody forms (COCs) completed for the hot water rinsate samples collected during the OU15 Phase I RFI/RI field investigations. The COCs included in this appendix are sorted based on COC number and presented in ascending order.

CONTRACTOR ERM- Rocky Mtn, Inc. SAMPLERS TERRIEN / B[illegible] PROJECT # 9890[illegible]

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION TMA/EBERLINE ALBUQUERQUE, NM

C-O-C NUMBER ER 000001

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3				GROSS ALPHA / BETA	Pu 239/240 AM241	U 233/234,235,238	Sr89/90 Cs137 (1)	Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240 Am 241	DISS U233/234,235,238,236	DISS Sr 89/90 Cs 137 (1)	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN							
BOTTLE CODES															R	R	R	R	R	R	R	R	R	R	R	R						
															A	B	C	D	E	A	B	C	D	E	G	H						
PRESERVATIVE																				*	*	*	*	*								
080993	0945	BU00001ER	881211	GALLON	2	W	F				X									X	X	X										
080993	1332	BU00002ER	881211	GALLON	1	W	F				X									X	X	X										
080993	1333	BU00003ER	881211	GALLON	1	W	F				X									X	X	X										
080993	1501	BU00004ER	881211	GALLON	2	W	F				X									X	X	X										

RECEIVED 081293

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[illegible]	080993	1200			

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190078005

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY

NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g)

Form: EGGRFP-081092-COCRC-v1.0

CONTRACTOR: ERM-Rocky Mountain SAMPLERS: TERRIEN / [illegible] / HICA PROJECT #: 989[illegible]

SITE CONTACT/PHONE: TERRIEN 885-9964 LAB/LOCATION: TEXAS - EARTH CITY, MS

C-O-C NUMBER: ER000002

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502.2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI			
BOTTLE CODES															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																D				*	A	B	B	C	D	D	E	H	I	J	K			
PRESERVATIVE																C						C			A									
080993	0945	BUCCOOLER	881211	40 mls	3	W	U			X					X																			
080993	0945	BUCCOOLER	881211	1 l amber	2	W	U			X							X																	
080993	0945	BUCCOOLER	881211	1 l	1	W	F			X		X								X														
080993	0945	BUCCOOLER	881211	40 mls	3	W	U			X					X																			

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[illegible]	8/10/93	1520			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____ C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FEDEX OVERNITE

AIR BILL NO.: 6190078052

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

CONTRACTOR ERM-Rocky Mtn SAMPLERS BELL/TERRIEN PROJECT # 9896

SITE CONTACT/PHONE TERRIEN / 888-9984 LAB/LOCATION IT- St. Louis

C-O-C NUMBER ER000003

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3				GROSS ALPHA / BETA	Pu 239/240 AM241	U 233/234,235,238	Sr89/90 Cs137 (1)	Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240 Am 241	DISS U233/234,235,238	DISS Sr 89/90 Cs 137 (1)	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN
															R	R	R	R	R	R	R	R	R	R	R	R
															A	B	C	D	E	A	B	C	D	E	G	H
																				*	*	*	*	*		
8/20/93	13:32	BUDDOZER	8812111	125 ml poly	1	W	U	R																		X

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[illegible]	9/1/93	1642			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FED EX [illegible]

AIR BILL No.: 6190078064

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g)

Form: EGGRFP-081092-COCRC-v1.0

PLEASE CALL ABOVE [illegible] with lab RESULTS

CONTRA[illegible] EPA Rocky Mudan SAMPLERS Terrien Bell PROJECT # 989[illegible]3

SITE CONTACT/PHONE Terrien 888 9984 LAB/LOCATION ITAS - St Louis, MS

C-O-C NUMBER ER000004

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502.2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI			
080903	1332	BU0000ZER	881Z111	40 ml	3	W	U			X					X																			
080903	1332	BU0000ZER	881Z111	1 l amber	2	W	U			X							X																	
080903	1332	BU0000ZER	881Z111	1 l	1	W	F			X		X								X														

BOTTLE CODES

V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W														
	D				*	A	B	B	C	D	D	E	H	I	J	K																		
	C						C			A																								

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[illegible]	8/[illegible]/93	1520			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: Fedex [illegible]

AIR BILL NO.: 6190078053

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

CONTRACTOR ERM Rocky MTN, INC SAMPLERS TERRIEN / [illegible] PROJECT # 98907[illegible]

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION TMA/EBERLINE ALBUQUERQUE, NM

C-O-C NUMBER ER000005

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3				GROSS ALPHA / BETA	Pu 239/240 AM241	U 233/234,235,238	Sr89/90 Cs137 (1)	Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240 Am 241	DISS U233/234,235,238,236	DISS Sr 89/90 Cs 137 (1)	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN							
BOTTLE CODES															R A	R B	R C	R D	R E	R A	R B	R C	R D	R E	R G	R H						
PRESERVATIVE																				*	*	*	*	*								
081193	1305	BU00006ER	8812112	GALLON	2	W	F				X									X	X	X										
081193	1350	BU00007ER	8812112	GALLON	2	W	F				X									X	X	X										
081193	1519	BU00008ER	8812112 3	GALLON	2	W	F				X									X	X	X										
081193	1519	BU00009ER	8812112 3	GALLON	1	W	F				X									X	X	X										
			RJT	RJT																												
			08/26/93	08/26/93																												
																								RJT								
																											081293					

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	081293	1200			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190077876

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY

NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g)

Form: EGGRFP-081092-COCRC-v1.0

CONTRACTOR ERM - Rocky Mountain SAMPLERS Terrien [illegible] Bell PROJECT # 98[illegible]8

SITE CONTACT/PHONE Terrien 888-9984 LAB/LOCATION ITAS - EARTH CITY, MS

C-O-C NUMBER ER000006

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502.2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI			
															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																D				*	A	B	B	C	D	D	E	H	I	J	K			
																C						C			A									
080993	1333	BU00003ER	8812111	40 ml	3	W	U			X					X																			
080993	1333	BU00003ER	8812111	1 l amber	2	W	U			X							X																	
080993	1333	BU00003ER	8812111	1 l	1	W	F			X		X								X														

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[illegible]	[illegible]	[illegible]		[illegible]	

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: [illegible]

AIR BILL NO.: 6[illegible]0042

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

CONTRACTOR EPA-Rocky Mountain SAMPLERS Terrien [illegible] PROJECT # 98[illegible]

SITE CONTACT/PHONE Terrien 888 9984 LAB/LOCATION ITAS Earth City, Ms

C-O-C NUMBER ER000008

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502.2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI			
08092[illegible]	1501	BU00004-ER	881 Z111	40 ml	3	W	U			X					X																			
08092[illegible]	1501	BU00004-ER	881 Z111	1 l amber	2	W	U			X							X																	
08092[illegible]	1501	BU00004-ER	881 Z111	1 l	1	W	F			X		X								X														

BOTTLE CODES: V, V D C, B, P, M, M *, W A, W B C, W C, W D A, W D, W E, W H, W I, W J, W K

PRESERVATIVE

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[illegible]	[illegible]	[illegible]			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: Flow [illegible]

AIR BILL NO.: 6190078042

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

CONTRACTOR [illegible] SAMPLERS TERRIEN/W[illegible]ER PROJECT # 9807[illegible]

SITE CONTACT/PHONE [illegible] ([illegible]) [illegible]-9[illegible] LAB/LOCATION [illegible] St. Louis / Earth City

C-O-C NUMBER ER000010

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502.2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI			
															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																D				*	A	B	B	C	D	D	E	H	I	J	K			
																C						C			A									
8/11/93	13:05	BU00006ER	88/2112	1l Amber	2	W	U			X							X																	
8/11/93	13:05	BU00006ER	88/2112	1l Plastic	1	W	F			X		X								X														
8/11/93	13:50	BU00007ER	88/2112	1l Amber	2	W	U			X							X																	
8/11/93	13:50	BU00007ER	88/2112	1l Plastic	1	W	F			X		X								X														

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[illegible]	2/11/93	17:00			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FED EX

AIR BILL NO.: 6190078031

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

CONTRACTOR [illegible] SAMPLERS TERRIEN / [illegible]AVER PROJECT # 9807 S[illegible]

SITE CONTACT/PHONE [illegible] (303) 8[illegible] - 9989 LAB/LOCATION I7 St. Louis / Earth City

C-O-C NUMBER ER000011

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502.2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI			
															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																D				*	A	B	B	C	D	D	E	H	I	J	K			
																C						C			A									
8/11/93	15:19	BU00008ER	8812113	1 l Amber	2	W	U			X							X																	
8/11/93	15:19	BU00008ER	8812113	1 l plastic	1	W	F			X		X								X														
8/11/93	15:19	BU00009ER	8812113	1 l Amber	2	W	U			X							X																	
8/11/93	15:19	BU00009ER	8812113	1 l plastic	1	W	F			X		X								X														

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
Dan Weaver	8/11/93	17:00			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FED EX

AIR BILL NO.: 6190078020

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

CONTRACTOR ERM SAMPLERS TERRIEN /EAVER PROJECT # 9890

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION ITAS / EARTH CITY, MO

C-O-C NUMBER ER000012

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3	GROSS ALPHA / BETA	Pu 239/240 AM241	U 233/234,235,238	Sr89/90 Cs137 (1)	Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240 Am 241	DISS U233/234,235,238	DISS Sr 89/90 Cs 137 (1)	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN
												R	R	R	R	R	R	R	R	R	R	R	R
												A	B	C	D	E	A	B	C	D	E	G	H
																	*	*	*	*	*		\
081693	1100	BU00011ER	8811781	125 ml	1	W	U	R															X

081693

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	081693	1615			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190077880

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY

NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g)

Form: EGGRFP-081092-COCRC-v1.0

CONTRACTOR ERM-Rocky Mountain SAMPLERS Terrion / [redacted]ouer PROJECT # 989[redacted]3

SITE CONTACT/PHONE Terrion (303) 888-9984 LAB/LOCATION IT St. Louis / Earth City

C-O-C NUMBER ER0000013

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502. 2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI			
															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W			
																D				*	A	B	B	C	D	D	E	H	I	J	K			
														PRESERVATIVE		C						C			A									
8/16/93	07:45	BU000100ER	881781	40ml glass	3	W	U			X					X																			
8/16/93	11:00	BU000110ER	881781	40ml glass	3	W	U			X					X																			
8/16/93	11:00	BU000110ER	881781	1l amber	2	W	U			X							X																	
8/16/93	11:00	BU000120ER	881781	40ml glass	3	W	U			X					X																			
8/16/93	11:00	BU000120ER	881781	1l amber	2	W	U			X							X																	

081793 DAW

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
D Weaver	081793	1600			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: Fed Ex

AIR BILL NO.: 6190077913

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

CONTRACTOR EEM-Rocky Mountain SAMPLERS Torrien / [illegible]over PROJECT # 9890[illegible]

SITE CONTACT/PHONE Torrien (303) 888-9984 LAB/LOCATION IT - St. Louis / Earth City

C-O-C NUMBER ER000014

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502.2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI			
															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																D				*	A	B	B	C	D	D	E	H	I	J	K			
																C						C			A									
8/16/23	11:32	BU00013ER	881178.1	40ml glass	3	W	U			X					X																			
8/16/23	11:32	BU00013ER	881178.1	1l amber	2	W	U			X							X																	
8/16/23	13:40	BU00014ER	881178.2	1l amber	2	W	U			X							X																	
8/16/23	14:40	BU00015ER	881178.3	1l amber	2	W	U			X							X																	

081793 DAW

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
D. Wearg2	081793	1600			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FED EX

AIR BILL NO.: 6190077902

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

FAX (303) 773-2624

CONTRACTOR EG&M - Rocky Mountain SAMPLERS Terrien / Weaver PROJECT # 9222[illegible]3

SITE CONTACT/PHONE Terrien (303) 888-9224 LAB/LOCATION ITAS / Earth City

C-O-C NUMBER FR000015

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3				GROSS ALPHA / BETA	Pu 239/240 AM241	U 233/234,235,238	Sr89/90 Cs137 (1)	Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240 Am 241	DISS U233/234,235,238	DISS Sr 89/90 Cs 137 (1)	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN							
															R	R	R	R	R	R	R	R	R	R	R	R						
															A	B	C	D	E	A	B	C	D	E	G	H						
														PRESERVATIVE						*	*	*	*	*		X						
81793	1104	BH000172-R	60W2171	125 ml	1	W	U																			X						

BOTTLE CODES

RELINQUISHED BY: [signature] DATE/TIME: 81793 1630

RECEIVED BY	DATE/TIME

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FedEx

AIR BILL No.: 6190077891

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY

NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g)

Form: EGGRFP-081092-COCRC-v1.0

CONTRACTOR ERM SAMPLERS TERRIEN [illegible] FAUER PROJECT # 989[illegible]8

SITE CONTACT/PHONE TERRIEN 888-9984 LAB/LOCATION ITAS EARTH CITY, MO.

C-O-C NUMBER ER000016

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502.2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI			
BOTTLE CODES															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																D				*	A	B	B	C	D	D	E	H	I	J	K			
PRESERVATIVE																C						C			A									
081793	0715	BU000016ER	8812171	40 ml	3	W	U			X					X																			
081793	1104	BU000017ER	8812171	1 l Amber	2	W	U			X							X																	
081793	1104	BU000017ER	8812171	1 l Plastic	1	W	F			X		X								X														
081793	1104	BU000017ER	8812171	1 l Plastic	1	W	U			X	X																X							
081793	1104	BU000017ER	8812171	40 ml	3	W	U			X					X																			
081793	1104	BU000018ER	8812171	1 l Amber	2	W	U			X							X																	
081793	1104	BU000018ER	8812171	1 l Plastic	1	W	F			X		X								X														
081793	1104	BU000018ER	8812171	1 l Plastic	1	W	U			X	X																X							
081793	1104	BU000018ER	8812171	40 ml	3	W	U			X					X																			

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	081893	1430			

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 6190677924

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

CONTRACTOR ERM SAMPLERS TERRIEN / [illegible]VER PROJECT # 989[illegible]

SITE CONTACT/PHONE TERRIEN 888-9984 LAB/LOCATION ITAS EARTH CITY, MO

C-O-C NUMBER FR000017

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502.2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI
81793	1251	BU00019ER	8812171	40 ml	3	W	U			X					X																	
81793	1251	BU00019ER	8812171	1 l Amber	2	W	U			X							X															
81793	1251	BU00019ER	8812171	1 l Plastic	1	W	F			X		X								X												
81793	1251	BU00019ER	8812171	1 l Plastic	1	W	U			X	X																X					
81793	1410	BU00020ER	8812172	1 l Amber	2	W	U			X							X															
81793	1410	BU00020ER	8812172	1 l Plastic	1	W	F			X		X								X												
81793	1410	BU00020ER	8812172	1 l Plastic	1	W	U			X	X																X					

081893

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	081893	1440			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 6190077994

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

CONTRACTOR ERM SAMPLERS TERRION PRUCAVER PROJECT # 789 8

SITE CONTACT/PHONE TERRION (303) 888-7984 LAB/LOCATION TMA / EBERLINE ALBUQUERQUE N.M

C-O-C NUMBER ER000018

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3				GROSS ALPHA / BETA	Pu 239/240 AM241	U 233/234,235,238	Sr89/90 Cs137 (1)	Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240 Am 241	DISS U233/234,235,238,236	DISS Sr 89/90 Cs 137 (1)	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN							
BOTTLE CODES															R A	R B	R C	R D	R E	R A	R B	R C	R D	R E	R G	R H						
PRESERVATIVE																				*	*	*	*	*								
081793	1104	B1000 17ER	88172171	GALLON	2	W	F				X									X	X	X										
081793	1104	B1000 18ER	88172171	GALLON	2	W	F				X									X	X	X										
081793	1251	B1000 19ER	88172171	GALLON	2	W	F				X									X	X	X										
081793	1410	B1000 20ER	88172172	GALLON	2	W	F				X									X	X	X										
																											081893					

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	081893	1500			

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190077983

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION ____ C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY

NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g)

Form: EGGRFP-081092-COCRC-v1.0

CONTRACTOR ERM SAMPLERS TERRIEN [illegible] PROJECT # 989[illegible]

SITE CONTACT/PHONE TERRIEN (30[illegible]) 888-9980 LAB/LOCATION TMA/EBERLINE ALBUQUERQUE

C-O-C NUMBER ER000019

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3	GROSS ALPHA / BETA	Pu 239/240 AM241	U 233/234,235,238	Sr89/90 Cs137 (1)	Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240 Am 241	DISS U233/234,235,238,236	DISS Sr 89/90 Cs 137 (1)	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN
												BOTTLE CODES					R A	R B	R C	R D	R E	R G	R H
												PRESERVATIVE					*	*	*	*	*		
081693	1100	BU000[illegible]	8811781	GALLON	2	W	F				X						X	X	X				
081693	1100	BU000[illegible]	8811781	GALLON	1	W	F				X						X	X	X				
081693	1132	BU000[illegible]	8811781	GALLON	2	W	F				X						X	X	X				
081693	1340	BU000[illegible]	8811782	GALLON	2	W	F				X						X	X	X				
081693	1440	BU000[illegible]	8811783	GALLON	2	W	F				X						X	X	X				

[illegible]
081893

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[illegible]	081893	1515			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190077972

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY

NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g)

Form: EGGRFP-081092-COCRC-v1.0

CONTRACTOR ERM SAMPLERS TERRIEN / [illegible]EAVER PROJECT # 9890[illegible]8

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION ITAS EARTH CITY, MO

C-O-C NUMBER
ER000020

EG&G ROCKY FLATS, CHAIN OF CUSTODY

BOTTLE CODES: R, H

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	PRESERVATIVE: COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		RAD SCREEN
9/1/93	1245	BU00023ER	8831801	125 ml	1	W	U	R							X

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	9/1/93	1530			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS

SHIPMENT METHOD: FEDEX

AIR BILL NO.: 6190077935

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCBLANK-v1.0

CONTRACTOR ERM SAMPLERS TERR[illegible] / WEAVER PROJECT # [illegible]078

SITE CONTACT/PHONE TERRIEW (303) 888-9984 LAB/LOCATION ITAS EARTH CITY, MO

C-O-C NUMBER ER000021

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4	VOA - CLP	VOA - 502. 2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI
BOTTLE CODES														V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W
															D				*	A	B	B	C	D	D	E	H	I	J	K
										PRESERVATIVE					C						C			A						
090193	0740	BU000216R	883/801	40 ml	3	W	U			X				X																
090193	1000	BU000226R	883/801	40 ml	3	W	U			X				X																
090193	1000	BU000226R	883/801	1 l	2	W	U			X						X														
090193	1245	BU000236R	883/801	40 ml	3	W	U			X				X																
090193	1245	BU000236R	883/801	1 l	2	W	U			X						X														

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	090293	1605			

LABORATORY USE ONLY	Y
PCKG REC'D/CUSTODY SEALS INTACT	
SAMPLE LABELS/COCs AGREE	
TEMPERATURE WITHIN SPECIFICATION _____C	
CORRECTED COPY ATTACHED	
PROBLEMS OR DISCREPANCIES	

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 6190077950

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-

RAD SCREEN SAMPLE Number is BU000236R

CONTRACTOR ERM-Rocky Mountain SAMPLERS WEAVER/TERRIEN PROJECT # 9[illegible]78

SITE CONTACT/PHONE TERRIEN / 303-888-9984 LAB/LOCATION ITAS Earth City MO

C-O-C NUMBER ER000022

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME	SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502. 2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI		
BOTTLE CODES														V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W		
															D				*	A	B	B	C	D	D	E	H	I	J	K		
PRESERVATIVE															C						C			A								
090193	1245	BU00024ER	8831801	40 ml	3	W	U			X				X																		
090193	1245	BU00024ER	8831801	1 l	2	W	U			X						X																
090193	1320	BU00025ER	8831801	40 ml	3	W	U			X				X																		
090193	1320	BU00025ER	8831801	1 l	2	W	U			X						X																
090193	1348	BU00026ER	8831802	1 l	2	W	U			X						X																

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
Dog Weaver	090293	16:00			

LABORATORY USE ONLY	Y	
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FED EX
AIR BILL NO.: 6190077961

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v.

RAD SCREEN SAMPLE NUMBER BU00023ER

CONTRACTOR ERM SAMPLERS TERRIEN / WEAVER PROJECT # 9890[illegible]

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION ITAS EARTH CITY, MO

C-O-C NUMBER ER000023

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE	TIME	SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4	VOA - CLP	VOA - 502.2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI
BOTTLE CODES														V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W
															D				*	A	B	B	C	D	D	E	H	I	J	K
															C						C			A						
090293	1004	BU000027ER	8831803	1 l amber	2	W	U			X						X														
090293	1004	BU000028ER	8831803	1 l amber	2	W	U			X						X														
090293	1023	BU000029ER	8831803	1 l amber	2	W	U			X						X														
090293	1419	BU000030ER	8831803	1 l amber	2	W	U			X						X														

RAT 9/2/93

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
[illegible]	090393	1200			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 6190077946

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

RAD Screen Sample Number is BU000030ER

CONTRACTOR ERM SAMPLERS TERRIEN WEAVER PROJECT # 989[illegible]8

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION TMA/EBERLINE

C-O-C NUMBER ER000024

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE	TIME	SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3				GROSS ALPHA / BETA	Pu 239/240 AM241	U 233/234,235,238	Sr89/90 Cs137 (1)	Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240 Am 241	DISS U233/234,235,238,236	DISS Sr 89/90 Cs 137 (1)	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN
BOTTLE CODES															R A	R B	R C	R D	R E	R A *	R B *	R C *	R D *	R E *	R G	R H
090193	1000	BU000022ER	8831801	GALLON	2	W	F				X									X	X	X				
090193	1245	BU000023ER	8831801	GALLON	2	W	F				X									X	X	X				
090193	1245	BU000024ER	8831801	GALLON	2	W	F				X									X	X	X				
090193	1320	BU000025ER	8831801	GALLON	2	W	F				X									X	X	X				
090193	1348	BU000026ER	8831802	GALLON	2	W	F				X									X	X	X				

9/3/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[illegible]	9/3/93	1210			

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190076874

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY

NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g)

Form: EGGRFP-081092-COCRC-v1.0

CONTRACTOR ERM SAMPLERS TERRIEN / WEAVER PROJECT # 9807

SITE CONTACT/PHONE Terrien (303) 888-9564 LAB/LOCATION TMA / Eberline Albuquerque, N.M.

C-O-C NUMBER ER000025

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE	TIME	SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3				GROSS ALPHA / BETA (R A)	Pu 239/240 AM241 (R B)	U 233/234,235,238 (R C)	Sr89/90 Cs137 (1) (R D)	Ra 226, Ra228 (R E)	DISS GROSS ALPHA/BETA (R A *)	DISS Pu 239/240 Am 241 (R B *)	DISS U233/234,235,238,236 (R C *)	DISS Sr 89/90 Cs 137 (1) (R D *)	DISS Ra 226, Ra 228 (R E *)	TRITIUM (H3) (R G)	RAD SCREEN (R H)							
090293	1004	BU00027ER	8831803	GALLON	2	W	F				X									X	X	X										
090293	1004	BU00028ER	8831803	GALLON	2	W	F				X									X	X	X										
090293	1023	BU00029ER	8831803	GALLON	2	W	F				X									X	X	X										
090293	1419	BU00030ER	8831803	GALLON	2	W	F				X									X	X	X										

RMT
9/3/93

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
Robin Tom	9/3/93	1205			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190076885

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY

NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g)

Form: EGGRFP-081092-COCRC-v1.0

CONTRACTOR ERM SAMPLERS TERRIEN WEAVER PROJECT # 989[illegible]8

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION TJAS EARTH CITY, MO

C-O-C NUMBER ER000026

EG&G ROCKY FLATS, CHAIN OF CUSTODY

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4	BOTTLE CODES A	BOTTLE CODES H	RAD SCREEN
9/15/93	1315	BW000036ER	8651791	125 ml	1	W	U	R								X

9/15/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[illegible]	9/15/93	1600			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS

SHIPMENT METHOD: FEDEX

AIR BILL NO.: 6190077003

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCBLANK-v1.0

PLEASE FAX RESULTS TO (303) 773-2624

CONTRACTOR ERM SAMPLERS TERRIEN / [redacted]EAVER PROJECT # 989[redacted]8

SITE CONTACT/PHONE TERRIEN (303) 988-9984 LAB/LOCATION ITAS EARTH CITY, MO

C-O-C NUMBER ER000027

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4	VOA - CLP	VOA - 502. 2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI			
														V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
															D				*	A	B	B	C	D	D	E	H	I	J	K			
															C						C			A									
9/15/93	1045	BU00033ER	8651792	1 l amber	2	W	U			X						X																	
9/15/93	1045	BU00034ER	8651792	1 l amber	2	W	U			X						X																	
9/15/93	1400	BU00037ER	8651793	1 l amber	2	W	U			X						X																	

RAPT 9/16/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[illegible]	9/16/93	1030			

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 6190077014

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

RAD SCREEN RESULTS BU00033ER

CONTRACTOR ERM SAMPLERS TERRIEN LEAVER PROJECT # 98907

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION ITAS EARTH CITY, MO

C-O-C NUMBER ER000028

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502. 2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI			
BOTTLE CODES															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																D				*	A	B	B	C	D	D	E	H	I	J	K			
PRESERVATIVE																C						C			A									
9/15/93	0730	BU00031ER	8651791	40 ml	3	W	U			X					X																			
9/15/93	0951	BU00032ER	8651791	40 ml	3	W	U			X					X																			
9/15/93	0951	BU00032ER	8651791	1 l amber	2	W	U			X							X																	
9/15/93	1110	BU00035ER	8651791	1 l amber	2	W	U			X							X																	
9/15/93	1315	BU00036ER	8651791	1 l amber	2	W	U			X							X																	
9/15/93	1315	BU00036ER	8651791	40 ml	3	W	U			X					X																			

RECEIVED 9-16-93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
B. Terrien	9/16/93	1035			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 6190077025

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

RAD SCREEN RESULTS BU00036ER

CONTRACTOR ERM SAMPLERS TERRIEN / WEAVER PROJECT # 9890[illegible]

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION TMA/EBERLINE Albuquerque, N.M.

C-O-C NUMBER ER000029

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3	GROSS ALPHA / BETA	Pu 239/240 AM241	U 233/234,235,238	Sr89/90 Cs137 (1)	Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240 Am 241	DISS U233/234,235,238,236	DISS Sr 89/90 Cs 137 (1)	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN
												BOTTLE CODES	R A	R B	R C	R D	R E	R A *	R B *	R C *	R D *	R E *	R G	R H
9/15/93	0951	BU00032ER	8651791	1 GALLON	2	W	F				X						X	X	X				
9/15/93	1045	BU00033ER	8651792	1 GALLON	2	W	F				X						X	X	X				
9/15/93	1045	BU00034ER	8651792	1 GALLON	2	W	F				X						X	X	X				
9/15/93	1110	BU00035ER	8651791	1 GALLON	2	W	F				X						X	X	X				

[illegible] 9-16-93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[illegible]	9/16/93	1040			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190076992

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY

NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g)

Form: EGGRFP-081092-COCRC-v1.0

CONTRACTOR ERM SAMPLERS TERRIEN / WEAVER PROJECT # 9890718

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION TMA/EBERLINE ALBUQUERQUE, N.M

C-O-C NUMBER ER000030

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3				GROSS ALPHA / BETA	Pu 239/240 AM241	U 233/234,235,238	Sr89/90 Cs137 (1)	Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240 Am 241	DISS U233/234,235,238,^{232}Th	DISS Sr 89/90 Cs 137 (1)	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN							
BOTTLE CODES															R A	R B	R C	R D	R E	R A	R B	R C	R D	R E	R G	R H						
PRESERVATIVE																				*	*	*	*	*								
9/15/93	1315	BU00036ER	8651791	1 Gallon	2	W	F				X									X	X	X										

RJT 9/16/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	9/16/93	1045			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190076981

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY

NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g)

Form: EGGRFP-081092-COCRC-v1.0

CONTRACTOR ERM SAMPLERS TERRIEN / WEAVER PROJECT # 9890[illegible]

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION TMA/EBERLINE ALBUQUERQUE N.M.

C-O-C NUMBER ER000031

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3				GROSS ALPHA / BETA	Pu 239/240 AM241	U 233/234,235,238	Sr89/90 Cs137 (1)	Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240 Am 241	DISS U233/234,235,238,236	DISS Sr 89/90 Cs 137 (1)	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN
															R	R	R	R	R	R	R	R	R	R	R	R
															A	B	C	D	E	A	B	C	D	E	G	H
																				*	*	*	*	*		
9/15/93	1400	B1100037ER	8651793	1 Gallon	2	W	F				X									X	X	X				

BOTTLE CODES

PRESERVATIVE

RRT 9/16/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	9/16/93	1050			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190076970

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY

NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g)

Form: EGGRFP-081092-COCRC-v1.0

CONTRACTOR ERM SAMPLERS Weaver / bell PROJECT # 9890[illegible]8

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION ITAS / EARTH CITY, Mo

C-O-C NUMBER ER000032

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502.2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI	RAD Screen		
															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W	R		
																D				*	A	B	B	C	D	D	E	H	I	J	K	H		
																C						C			A									
10/11/93	09:53	BU00040ER	4472041	125 ml	1	W	U	R																								X		
10/11/93	12:50	BU00043ER	4472042	125 ml	1	W	U	R																								X		
10/11/93	13:45	BU00044ER	4472043	125 ml	1	W	U	R																								X		
10/11/93	14:25	BU00045ER	4472044	125 ml	1	W	U	R																								X		

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
D. Weaver	10/11/93	16:00			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FEDEX

AIR BILL NO.: 6190077036

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

CONTRACTOR: EKM SAMPLERS: WEAVER / BELL PROJECT #: 9890

SITE CONTACT/PHONE: TERRION (303) 888-9989 LAB/LOCATION: ITAS / EARTH CITY MO

C-O-C NUMBER: ER000033

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4		VOA - CLP	VOA - 502. 2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI			
BOTTLE CODES															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																D				*	A	B	B	C	D	D	E	H	I	J	K			
PRESERVATIVE																C						C			A								
10/11/93	07:30	BU00039ER	447204-1	40 ml	3	W	U	R		X					X																			
10/11/93	09:00	BU00039ER	447204-1	40 ml	3	W	U	R		X					X																			
10/11/93	09:00	BU00039ER	447204-1	1 l amber	2	W	U	R		X							X																	
10/11/93	09:53	BU00040ER	447204-1	40 ml	3	W	U	R		X					X																			
10/11/93	09:53	BU00040ER	447204-1	1 l amber	2	W	U	R		X							X																	

REC'D 10/12/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	10/12/93	16:00			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 6190076922

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

(3) FAX HARDCOPY DATA TO DENNIS SCHUBBE (EG&G) AT (303) 966-8556.
(4) PROVIDE ELECTRONIC DATA IN 30 DAYS. (5) SAMPLES 38ER & 39ER ASSOC. W/ RAD SCREEN BU00043ER
SAMPLE 40ER ASSOC W/ RAD SCREEN BU00040ER

CONTRAC[redacted] ERM SAMPLERS WEAVER[redacted]BELL PROJECT # 989[redacted]3

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION ITAS / EARTH CITY, MO

C-O-C NUMBER ER000034

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4	VOA - CLP	VOA - 502. 2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI
BOTTLE CODES														V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W
															D				*	A	B	B	C	D	D	E	H	I	J	K
															C						C			A						
PRESERVATIVE																														
10/11/93	12:50	BU00043ER	447204.2	1 l amber	2	W	U	R		X						X														
10/11/93	13:45	BU00044ER	447204.3	40 ml	3	W	U	R		X				X																
10/11/93	13:45	BU00044ER	447204.3	1 l amber	2	W	U	R		X						X														

FCH 10/12/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	10/12/93	16:00			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 6190076933

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

(3) Fax hard copy data to Denis Schubbe (EG&G) at (303) 966-8556
(4) Provide electronic data in 30 days (5) Sample 43ER assoc w/ Rad Screen BU00043ER
Sample 44ER assoc w/ Rad Screen BU00044ER

CONT[illegible] ERM SAMPLERS WEAL[illegible] / BELL PROJECT #

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION ITAS / EARTH CITY, MO

C-O-C NUMBER ER000035

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME	SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4	VOA - CLP	VOA - 502.2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI
													V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W
														D				*	A	B	B	C	D	D	E	H	I	J	K
														C						C			A						
10/11/93 09:53	BU00041ER	4472041	40 ml	3	W	U	R		X				X																
10/11/93 09:53	BU00041ER	4472041	1 l amber	2	W	U	R		X						X														
10/11/93 10:35	BU00042ER	4472041	40 ml	3	W	U	R		X				X																
10/11/93 10:35	BU00042ER	4472041	1 l amber	2	W	U	R		X						X														

RCH 10/12/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME
[signature]	10/12/93	16:00		

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FEDEX

AIR BILL NO.: 6190076944

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

Form: EGGRFP-081292-COCGC-v1.0

(3) FAX HARD COPY DATA TO DENNIS SCHUBBE (EG&G) AT (303) 966-8556.
(4) PROVIDE ELECTRONIC DATA IN 30 DAYS. (5) SAMPLE 41 ER ASSOC W/ RAD SCREEN BU00040ER
[illegible] ASSOC W/ RAD SCREEN BU00043ER

CONTR. [illegible] RM SAMPLERS WEAVER BELL PROJECT # 9[illegible]

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION ITA / EARTH CITY MO

C-O-C NUMBER ER000036

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO_3	H_2SO_4	VOA - CLP	VOA - 502.2	BNA - CLP	PCB's/PEST. - CLP	CLP TOTAL METALS(1)	CLP DISS. METALS(1)	WATER QUALITY (2)	NO_3/NO_2 as N	Tot. Phosphorus, NH_4	OIL & GREASE	Ortho-Phosphate	NO_2	CYANIDE	TOC	DOC	H_2S	Cr VI
														V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W
															D				*	A	B	B	C	D	D	E	H	I	J	K
															C						C			A						
10/11/93	14:25	BU00045ER	44720A4	40 ml	3	W	U	R		X				X																
10/11/93	14:25	BU00045ER	44720A4	1 l amber	2	W	U	R		X						X														

TCOA 10/12/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME
[signature]	10/12/93	16:00		

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO_4,CO_3,HCO_3

SHIPMENT METHOD: FEDEX

AIR BILL NO.: 6190076911

Form: EGGRFP-081292-COCGC-v1.0

SHIP WHITE AND YELLOW COPIES WITH SAMPLES -- RETAIN PINK FIELD COPY

(3) Fax hard copy data to Dennis Schubbe (EG&G) at (303) 966-8556
(4) Provide electronic data in 30 days (5) Sample 45ER 0550C w/ Rad Scan BU00045ER

CO. ERM SAMPLERS WEAV[illegible] DELL PROJECT # 9[illegible] B

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION TMA/NORCAL / RICHMOND CA

C-O-C NUMBER ER000037

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3	GROSS ALPHA / BETA	Pu 239/240 AM241	U 233/234,235,238	Sr89/90 Cs137 (1)	Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240 Am 241	DISS U233/234,235,238,236	DISS Sr 89/90 Cs 137 (1)	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN
												R A	R B	R C	R D	R E	R A *	R B *	R C *	R D *	R E *	R G	R H
10/11/93	09:00	BU00039ER	44-7204-1	1 GALLON	2	W	F	R			X						X	X	X				
10/11/93	09:53	BU00040ER	44-7204-1	1 GALLON	2	W	F	R			X						X	X	X				
10/11/93	09:53	BU00041ER	44-7204-1	1 GALLON	2	W	F	R			X						X	X	X				

RCH 10/14/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME
[signature]	10/14/93	11:15		

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190077283

SHIP WHITE AND YELLOW COPIES WITH SAMPLES - RETAIN PINK FIELD COPY

NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g)

Form: EGGRFP-081092-COCRC-v1.0

(2) FAX HARD COPY DATA TO: DENNIS SCHUBBE (EG&G) AT (303) 966-8556.

(3) PROVIDE ELECTRONIC DATA IN 30 DAYS.

CO: ERM SAMPLERS WEAVER BELL PROJECT # [illegible] B

SITE CONTACT/PHONE TERRIEN (303) 888-9984 LAB/LOCATION TMA/NORCAL / RICHMOND CA

C-O-C NUMBER ER000038

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE/TIME		SAMPLE NUMBER	LOCATION	CONTAINER TYPE	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HCl	HNO_3				GROSS ALPHA / BETA	Pu 239/240 AM241	U 233/234,235,238	Sr89/90 Cs137 (1)	Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240 Am 241	DISS U233/234,235,238,236	DISS Sr 89/90 Cs 137 (1)	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN
BOTTLE CODES															R A	R B	R C	R D	R E	R A	R B	R C	R D	R E	R G	R H
PRESERVATIVE																				*	*	*	*	*		
10/11/93	10:35	BU00042ER	44-7204-1	1 GALLON	2	W	F	R			X									X	X	X				
10/11/93	12:50	BU00043ER	44-7204-2	1 GALLON	2	W	F	R			X									X	X	X				
10/11/93	13:45	BU00044ER	44-7204-3	1 GALLON	2	W	F	R			X									X	X	X				

RCH 10/14/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	10/14/93	11:15			

REMARKS (1) INCLUDES Cs 134 WHEN BY GAMMA

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190077294

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

SHIP WHITE AND YELLOW COPIES WITH SAMPLES – RETAIN PINK FIELD COPY NOTE: Ra 226/228, IF GROSS A/B > 5 pCi/(l) or (g) Form: EGGRFP-081092-COCRC-v1.0

(2) FAX HARD COPY DATA TO DENNIS SCHUBBE (EG&G) AT (303) 966-8556.

(3) PROVIDE ELECTRONIC DATA IN 30 DAYS.

CONT: [redacted] IRM SAMPLERS WEAVER [redacted] HEA ANALYTICAL CHARGE # [redacted] 8

SITE CONTACT/PHONE K. TERRIEN (303) 741-5050 FAX Ext (303) 773-2624 LAB/LOCATION ITAS / EARTH CITY, MO

C-O-C NUMBER RFP000601

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO3	H2SO4	HCl	VOA - CLP	VOA - 524.2 com.	BNA - CLP	PCBs/PEST CLP	TOTAL Metals-CLP-(1)	DISS. Metals-CLP-(1)	WATER QUALITY (2)	NO3/NO2 as N	NH3	OIL & GREASE	Ortho-Phosphate	CYANIDE	COD	TOC	DOC	H2S	Cr VI			
															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																C				*	A	B	B	C	D	E	G	H	I	J	K			
																C					A	C	A		A						A			
11/09/93	10:05	BU00047ER	4472045	1 l amber	2	W	U	R		X							X																	
11/09/93	10:05	BU00048ER	4472045	1 l amber	2	W	U	R		X							X																	
11/09/93	10:25	BU00049ER	4472045	1 l amber	2	W	U	R		X							X																	

TRCH 11/10/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	11/10/93	14:15			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION ____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO4,CO3,HCO3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 6190076896

RF-47987 (8/93)

Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy
Deliver BLUE copy to RFEDS with Datacap Transmittal I

Form: EGGRFP-081393-GWCOCGC-v1.1

(3) FAX HARD COPY DATA TO DENNIS SCHUBBE (6666) AT (303) 966-8556.
(4) PROVIDE ELECTRONIC DATA IN 30 DAYS. (5) ALL SAMPLES ON THIS COC ASSOC W/ RAD SCREEN BU00047ER

CONTR. ERM SAMPLERS WEAVER EA ANALYTICAL CHARGE # 8

SITE CONTACT/PHONE K. TERRIEN (303) 741-5050 FAX Ext (303) 773-2624 LAB/LOCATION ITAS / EARTH CITY, MO

C-O-C NUMBER RFP300602

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO3	H2SO4	HCl	VOA - CLP	VOA - 524.2 com.	BNA - CLP	PCBs/PEST CLP	TOTAL Metals-CLP+(1)	DISS. Metals-CLP+(1)	WATER QUALITY (2)	NO3/NO2 as N	NH3	OIL & GREASE	Ortho-Phosphate	CYANIDE	COD	TOC	DOC	H2S	Cr VI			
BOTTLE CODES															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																C				*	A	B	B	C	D	E	G	H	I	J	K			
PRESERVATIVE																C					A	C	A		A						A			
11/09/93	07:30	BU00046ER	4472046	40ml	3	W	U	R		X					X																			
11/09/93	11:30	BU00050ER	4472046	40ml	3	W	U	R		X					X																			
11/09/93	11:30	BU00050ER	4472046	1 lamber	2	W	U	R		X							X																	

ICH 11/10/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	11/10/93	14:30			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO4,CO3,HCO3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 6190077250

RF-47987 (8/93) Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy
Deliver BLUE copy to RFEDS with Datacap Transmittal I Form: EGGRFP-081393-GWCOCGC-v1.1

(3) FAX HARD COPY TO DENNIS SCHUBBE (EG&G) AT (303) 966-8556.
(4) PROVIDE ELECTRONIC DATA IN 30 DAYS. (5) SAMPLE BU00046ER ASSOC. W/ RAD SCREEN BU00047ER
SAMPLE BU00050ER ASSOC. W/ RAD SCREEN BU00051ER

CONTRACTOR ERM SAMPLERS WEAVER [redacted] EA ANALYTICAL CHARGE # [redacted] 78

SITE CONTACT/PHONE K. TERRIEN (303) 741-5050 FAX Ext (303) 773-2624 LAB/LOCATION ITAS / EARTH CITY, MO

C-O-C NUMBER RFP900603

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO3	H2SO4	HCl	VOA - CLP	VOA - 524.2 com.	BNA - CLP	PCBs/PEST CLP	TOTAL Metals-CLP+(1)	DISS. Metals-CLP-(1)	WATER QUALITY (2)	NO3/NO2 as N	NH3	OIL & GREASE	Ortho-Phosphate	CYANIDE	COD	TOC	DOC	H2S	Cr VI			
BOTTLE CODES															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																C				A	A	B	B	C	D	E	G	H	I	J	K			
PRESERVATIVE																C					A	C	A		A						A			
11/09/93	12:00	BU00051ER	447204-7	40ml	3	W	U	R		X					X																			
11/09/93	12:00	BU00051ER	447204-7	1 lamber	2	W	U	R		X							X																	

RCH
11/10/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	11/10/93	14:30			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO4,CO3,HCO3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 6190077261

RF-47987 (8/93)

Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy
Deliver BLUE copy to RFEDS with Datacap Transmittal

Form: EGGRFP-081393-GWCOCGC-v1.1

(3) FAX HARD COPY TO DENNIS SCHUBBE (EG&G) AT (303) 966-8556 (5) SAMPLE BU00051ER ASSOC. W/ RAD SCREEN BU00051ER
(4) PROVIDE ELECTRONIC DATA IN 30 DAYS.

CONTRACTOR ERM SAMPLERS TERRIEN / WEAVER ANALYTICAL CHARGE # 989C

SITE CONTACT/PHONE R. HEA (303) 741-5050 FAX Ext (303) 773-2624 LAB/LOCATION ITAS / EARTHCITY, MO

C-O-C NUMBER RFP000604

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO3	H2SO4	HCl	VOA - CLP	VOA - 524.2 com.	BNA - CLP	PCBs/PEST CLP	TOTAL Metals-CLP+(1)	DISS. Metals-CLP+(1)	WATER QUALITY (2)	NO3/NO2 as N	NH3	OIL & GREASE	Ortho-Phosphate	CYANIDE	COD	TOC	DOC	H2S	Cr VI			
BOTTLE CODES															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																C				*	A	B	B	C	D	E	G	H	I	J	K			
PRESERVATIVE																C					A	C	A		A						A			
04/27/94	09:40	BU00052ER	STMCLNR	40 ml	3	W	U	R		X					X																			
04/27/94	09:40	BU00052ER	STMCLNR	1 l amber	2	W	U	R		X							X																	
04/27/94	09:40	BU00052ER	STMCLNR	1 l poly	1	W	F	R		X		X								X														
04/27/94	09:40	BU00052ER	STMCLNR	1 l poly	1	W	U	R		X	X															X								
04/27/94	09:50	BU00053ER	STMCLNR	40 ml	3	W	U	R		X					X																			
04/27/94	09:50	BU00053ER	STMCLNR	1 l amber	2	W	U	R		X							X																	
04/27/94	09:50	BU00053ER	STMCLNR	1 l poly	1	W	F	R		X		X								X														
04/27/94	09:50	BU00053ER	STMCLNR	1 l poly	1	W	U	R		X	X															X								

RCH 04/27/94

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	04/27/94	15:45			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO4,CO3,HCO3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 8476902431

OFF-SITE LOCATION.

RF-47987 (8/93) Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy Form: EGGREP-081393-GWCOCGC-v1.1
Deliver BLUE copy to RFEDS with Datacap Transmittal

(3) RUSH - 48 HR TURNAROUND TIME (4) NO LAD SCREEN : EQUIPMENT BLANKS COLLECTED AT AN ↑
FAX HARD COPY RESULTS TO DENNIS SCHUBBE (EG&G) AT (303) 966-8556 & TO ROLAND HEA (ERM) AT (303) 773-2624

CONTRACTOR ERM SAMPLERS TERRIEN / WEAVER ANALYTICAL CHARGE # 989078

SITE CONTACT/PHONE R. HEA (303) 741-5050 FAX Ext (303) 773-2624 LAB/LOCATION ITAS / EARTH CITY, MO

C-O-C NUMBER RFP900605

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO3	H2SO4	HCl	VOA - CLP	VOA - 524.2 com.	BNA - CLP	PCBs/PEST CLP	TOTAL Metals-CLP+(1)	DISS. Metals-CLP+(1)	WATER QUALITY (2)	NO3/NO2 as N	NH3	OIL & GREASE	Ortho-Phosphate	CYANIDE	COD	TOC	DOC	H2S	Cr VI			
BOTTLE CODES															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																C				*	A	B	B	C	D	E	G	H	I	J	K			
PRESERVATIVE																C					A	C	A		A						A			
04/27/94	10:15	BU00054ER	STMCLNR	40ml	3	W	U	R		X					X																			
04/27/94	10:15	BU00054ER	STMCLNR	1 l amber	2	W	U	R		X							X																	
04/27/94	10:15	BU00054ER	STMCLNR	1 l poly	1	W	F	R		X		X								X														
04/27/94	10:15	BU00054ER	STMCLNR	1 l poly	1	W	U	R		X	X															X								
04/27/94	10:40	BU00055ER	STMCLNR	40ml	3	W	U	R		X					X																			
04/27/94	10:40	BU00055ER	STMCLNR	1 l amber	2	W	U	R		X							X																	
04/27/94	10:40	BU00055ER	STMCLNR	1 l poly	1	W	F	R		X		X								X														
04/27/94	10:40	BU00055ER	STMCLNR	1 l poly	1	W	U	R		X	X															X								

RCH 04/27/94

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	04/27/94	15:50			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO4,CO3,HCO3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 8476902442

RF-47087 (8/93) Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy. Deliver BLUE copy to RFEDS with Datacap Transmittal I Form: EGGRFP-081393-GWCOCGC-v1.1

(3) RUSH - 48 HR TURNAROUND TIME (4.) NO RAD SCREEN: EQUIPMENT BLANKS COLLECTED AT AN OFF-SITE LOCATION.
FAX HARD COPY RESULTS TO DENNIS SCHUBBE (EG&G) AT (303) 966-8556 & TO ROLAND HEA AT (303) 773-2624

CONTRACT: ERM SAMPLERS: WEAVER, [illegible]ERRIEN ANALYTICAL CHARGE # 98[illegible]8

SITE CONTACT/PHONE: ROLAND HEA (303) 741-5050 FAX Ext (303) 773-2624 LAB/LOCATION: ITAS / EXPORT, PA

C-O-C NUMBER: RFP900607

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO3	H2SO4	HCl	VOA - CLP	VOA - 524.2 com.	BNA - CLP	PCBs/PEST CLP	TOTAL Metals-CLP+(1)	DISS. Metals-CLP+(1)	WATER QUALITY (2)	NO3/NO2 as N	NH3	OIL & GREASE	Ortho-Phosphate	CYANIDE	COD	TOC	DOC	H2S	Cr VI
															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W
																C				*	A	B	B	C	D	E	G	H	I	J	K
																C					A	C	A		A						A
05/25/94	10:05	BU00056ER	8812171	1 l poly	1	W	U	R		X	X															X					
05/25/94	10:05	BU00057ER	8812171	1 l poly	1	W	U	R		X	X															X					

REH 05/26/94

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	05/26/94	1545			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO4,CO3,HCO3

SHIPMENT METHOD: FEDEX

AIR BILL NO.: 8476903201

RF-47987 (8/93)

Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy
Deliver BLUE copy to RFEDS with Datacap Transmittal I

Form: EGGRFP-081393-GWCOCGC-v1.1

(3) RUSH - 5 DAY TURNAROUND TIME

(4) PLEASE FAX HARDCOPY RESULTS TO: DENNIS SCHUBBE AT (303) 966-2556 & ROLAND HEA AT (303) 773-2624.

(5) RAD SCREEN RESULTS FOR BU00056ER APPLY TO BOTH SAMPLE

CONTRACTOR ERM SAMPLERS WEAVER / BELL ANALYTICAL CHARGE # 98 78

SITE CONTACT/PHONE ROLAND HEA (303) 741-5050 FAX Ext (303) 773-2624 LAB/LOCATION ITAS / ~~EARTH CITY, MO~~ EXPORT, PA

RCH 6/2/94

C-O-C NUMBER RFP900608

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO3	H2SO4	HCl	VOA - CLP	VOA - 524.2 com.	BNA - CLP	PCBs/PEST CLP	TOTAL Metals-CLP+(1)	DISS. Metals-CLP+(1)	WATER QUALITY (2)	NO3/NO2 as N	NH3	OIL & GREASE	Ortho-Phosphate	CYANIDE	COD	TOC	DOC	H2S	Cr VI			
															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W			
																C				*	A	B	B	C	D	E	G	H	I	J	K			
																C					A	C	A		A						A			
06/01/94	10:05	BU00058ER	8811781	1l amber	2	W	U	R		X							X																	
06/01/94	10:05	BU00059ER	8811781	1l amber	2	W	U	R		X							X																	

RCH 06/02/94

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	06/02/94	14:45			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO4,CO3,HCO3

SHIPMENT METHOD: FEDEX

AIR BILL NO.: 8476903175

RF-47987 (8/93)

Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy
Deliver BLUE copy to RFEDS with Datacap Transmittal

Form: EGGRFP-081393-GWCOCGC-v1.1

(3) RUSH - 5 DAY TURNAROUND TIME
(4) FOR BOTH SAMPLES REPORT ONLY bis(2-Ethylhexyl) Phthalate, Phenol
(5) RAD Screen results for BU00058ER apply to both samples
(6) Please fax hard copy results to Dennis Schubbe at

CONTRACTOR RM SAMPLERS WEAVER / [illegible]ELL ANALYTICAL CHARGE # 98[illegible]8

SITE CONTACT/PHONE ROLAND HEA (303) 741-5050 FAX Ext (303) 773-2624 LAB/LOCATION ITAS / EXPORT, PA

C-O-C NUMBER RFP900609

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO3	H2SO4	HCl	VOA - CLP	VOA - 524.2 com.	BNA - CLP	PCBs/PEST CLP	TOTAL Metals-CLP+(1)	DISS. Metals-CLP+(1)	WATER QUALITY (2)	NO3/NO2 as N	NH3	OIL & GREASE	Ortho-Phosphate	CYANIDE	COD	TOC	DOC	H2S	Cr VI
															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W
																C				*	A	B	B	C	D	E	G	H	I	J	K
																C					A	C	A		A						A
06/01/94	10:25	BU00060ER	8811781	1 l amber	2	W	U	R		X							X														
06/01/94	13:00	BU00061ER	8812111	1 l amber	2	W	U	R		X							X														
06/01/94	13:00	BU00061ER	8812111	1 l poly	1	W	F	R		X		X								X											

RCH 06/02/94

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	06/02/94	14:45			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO4,CO3,HCO3

SHIPMENT METHOD: FEDEX

AIR BILL NO.: 8476903186

RF-47987 (8/93)

Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy
Deliver BLUE copy to RFEDS with Datacap Transmittal

Form: EGGRFP-081393-GWCOCGC-v1.1

(3) RUSH - 5 DAY TURNAROUND TIME
(4) For sample BU00060ER report only bis(2-Ethylhexyl) Phthalate, [illegible] phthalate
(5) For sample BU00061ER report only phenol, Butyl benzyl phthalate (BNAS) and cadmium, lead (metals)
(6) Red screen results for BU00058ER apply to (7) Please fax hard copy results to BU00060ER. Results for BU00061ER apply to BU00061ER.
Dennis Schubbe at (303) 966-8556 and to Roland Hea at (303) 773-2624.

CONTRACT ERM SAMPLERS WEAVER, TERRIEN ANALYTICAL CHARGE # 98 78

SITE CONTACT/PHONE ROLAND HEA (303) 741-5050 FAX Ext (303) 773-2624 LAB/LOCATION ITAS / EXPORT, PA

C-O-C NUMBER RFP900610

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO3	H2SO4	HCl	VOA - CLP	VOA - 524.2 com.	BNA - CLP	PCBs/PEST CLP	TOTAL Metals-CLP+(1)	DISS. Metals-CLP+(1)	WATER QUALITY (2)	NO3/NO2 as N	NH3	OIL & GREASE	Ortho-Phosphate	CYANIDE	COD	TOC	DOC	H2S	Cr VI
															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W
																C				*	A	B	B	C	D	E	G	H	I	J	K
																C					A	C	A		A						A
06/08/94	10:15	BU00062ER	8651791	1 l amber	2	W	U	R		X							X														
06/08/94	10:15	BU00063ER	8651791	1 l amber	2	W	U	R		X							X														

BOTTLE CODES / PRESERVATIVE

RCH 06/09/94

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
Roland C. Hea	06/09/94	15:20			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO4,CO3,HCO3

SHIPMENT METHOD: FEDEX

AIR BILL NO.: 8476903120

RF-47987 (8/93) Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy Form: EGGRFP-081393-GWCOCGC-v1.1
Deliver BLUE copy to RFEDS with Datacap Transmittal

(3) RUSH - 5 Day Turnaround Time
(4) For both samples report only phenol and bis (2-Ethylhexyl) Phthalate.
(5) Rad Screen results for BU00062ER apply to both samples.
(6) Please fax hard copy results to Dennis Schubbe at (303) 966-8556 & to Roland Hea at (303) 773-2624.

CONTRAC[redacted] ERM SAMPLERS WEAVER[redacted] BELL ANALYTICAL CHARGE # 9[redacted]078

SITE CONTACT/PHONE ROLAND HEA (303) 741-5050 FAX Ext (303) 773-2624 LAB/LOCATION ITAS / EXPORT, PA

C-O-C NUMBER RFP000611

EG&G ROCKY FLATS, CHAIN OF CUSTODY

General Chemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	COOLED TO 4°C	NAOH	HNO3	H2SO4	HCl	VOA - CLP	VOA - 524.2 com.	BNA - CLP	PCBs/PEST CLP	TOTAL Metals-CLP+(1)	DISS. Metals-CLP+(1)	WATER QUALITY (2)	NO3/NO2 as N	NH3	OIL & GREASE	Ortho-Phosphate	CYANIDE	COD	TOC	DOC	H2S	Cr VI
BOTTLE CODES															V	V	B	P	M	M	W	W	W	W	W	W	W	W	W	W	W
																C				*	A	B	B	C	D	E	G	H	I	J	K
PRESERVATIVE																C					A	C	A		A						A
06/20/94	07:30	BU00064ER	8831801	40ml glass	3	W	U	R		X					X																
06/20/94	11:00	BU00065ER	8831801	40ml glass	3	W	U	R		X					X																
06/20/94	11:00	BU00065ER	8831801	1l amber	2	W	U	R		X							X														
06/20/94	11:00	BU00066ER	8831801	40ml glass	3	W	U	R		X					X																
06/20/94	11:00	BU00066ER	8831801	1l amber	2	W	U	R		X							X														

RCH 06/21/94

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
Roland C. Hea	06/21/94	15:00			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) INCLUDES Cs,Li,Sr,Mo,Si,Sn
(2) TSS,TDS,Cl,F,SO4,CO3,HCO3

SHIPMENT METHOD: FEDEX
AIR BILL NO.: 8476903153

Dennis Schubbe at (303) 966-8556 & Roland Hea at (303) 773-2624

RF-47987 (8/93) Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy Form: EGGRFP-081393-GWCOCGC-v1.1
Deliver BLUE copy to RFEDS with Datacap Transmittal

(3) RUSH - 5 Day Turnaround Time
(4) For all samples report :- (VOAs) methylene Chloride
(BNAs) Phenol & bis (2-Ethylhexyl) Phthalate
(5) Rad Screen results for BU00065ER apply to all of the samples
(6) Please fax hard copy results to

CONTRACTOR ERM SAMPLERS Weaver / HE ANALYTICAL CHARGE # [illegible] 78

SITE CONTACT/PHONE Kevin Terrien (303) 889-7984 FAX Ext LAB/LOCATION ITAS / Earth City Mo.

C-O-C NUMBER RFP940601

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HNO3					TOTAL GROSS ALPHA / BETA	TOTAL Pu 239/240, AM241	TOTAL U 233/234,235,238	TOTAL URANIUM	TOTAL Sr89/90, Cesium (1)	TOTAL Sr 90	TOTAL Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240, Am 241	DISS U 233/234,235,238	DISS Sr 89/90, Cesium (1)	DISS Sr 90	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN					
BOTTLE CODES															R A	R B	R C	R C	R D	R D	R E	R A	R B	R C	R D	R D	R E	R G	R H				
PRESERVATIVE																		A		D		•	•	•	•	D •	•						
110993	1005	BU000 47ER	4472045	125 ml Poly	1	W	U	R																					X				
110993	1130	BU000 50ER	4472046	125 ml Poly	1	W	U	R																					X				
110993	1200	BU000 51ER	4472047	125 ml Poly	1	W	U	R																					X				

DAW

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
D. Weaver	11/1/93	14:00			

REMARKS (1) Report both Cs 137 and Cs 134 when by Gamma

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190076900

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

RF-47989 (8/93)

Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy
Deliver BLUE copy to RFEDS with Datacap Transmittal

If gross alpha > 5 pci/l analyze for Ra 226
If Ra 226 > 3 pci/l analyze for Ra 228

Form: EGGRFP-081393-COCRC-v1.1

CONTRACTOR ERM SAMPLERS WEAVER / HEA ANALYTICAL CHARGE # 9[illegible]78

SITE CONTACT/PHONE K. TERRIEN (303) 741-5050 FAX Ext (303) 7730624 LAB/LOCATION TMA/NORCAL / RICHMOND, CA

C-O-C NUMBER RFP940602

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HNO3	TOTAL GROSS ALPHA / BETA (R A)	TOTAL Pu 239/240, AM241 (R B)	TOTAL U 233/234,235,238 (R C)	TOTAL URANIUM (R C A)	TOTAL Sr89/90, Cesium (1) (R D)	TOTAL Sr 90 (R D D)	TOTAL Ra 226, Ra228 (R E)	DISS GROSS ALPHA/BETA (R A *)	DISS Pu 239/240, Am 241 (R B *)	DISS U 233/234,235,238 (R C *)	DISS Sr 89/90, Cesium (1) (R D *)	DISS Sr 90 (R D D *)	DISS Ra 226, Ra 228 (R E *)	TRITIUM (H3) (R G)	RAD SCREEN (R H)
11/09/93	10:05	BU00047ER	4472045	1 GAL POLY	2	W	F	R		X								X	X	X					
11/09/93	10:05	BU00048ER	4472045	1 GAL POLY	2	W	F	R		X								X	X	X					
11/09/93	10:25	BU00049ER	4472045	1 GAL POLY	2	W	F	R		X								X	X	X					
11/09/93	11:30	BU00050ER	4472046	1 GAL POLY	2	W	F	R		X								X	X	X					

RCI 11/10/93

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	11/10/93	14:35			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) Report both Cs 137 and Cs 134 when by Gamma

SHIPMENT METHOD: FEDEX

AIR BILL No.: 6190077272

RF-47989 (8/93) Ship WHITE and YELLOW copies with samples – Retain GREEN field copy
Deliver BLUE copy to RFEDS with Datacap Transmittal

If gross alpha > 5 pci/l analyze for Ra 226
If Ra 226 > 3 pci/l analyze for Ra 228

Form: EGGRFP-081393-COCRC-v1.1

(2) FAX HARD COPY DATA TO DENNIS SCHUBBE (EG&G) AT (303) 966-8556
(3) PROVIDE ELECTRONIC DATA IN 30 DAYS.

CONTRACTOR ERM SAMPLERS WEAVER / TERRIEN ANALYTICAL CHARGE # 989078

SITE CONTACT/PHONE ROLAND HEA FAX Ext (303) 773-2624 LAB/LOCATION ITAS / EARTH CITY, MO

C-O-C NUMBER RFP940604

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HNO3					TOTAL GROSS ALPHA / BETA	TOTAL Pu 239/240, AM241	TOTAL U 233/234,235,238	TOTAL URANIUM	TOTAL Sr89/90, Cesium (1)	TOTAL Sr 90	TOTAL Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240, Am 241	DISS U 233/234,235,238	DISS Sr 89/90, Cesium (1)	DISS Sr 90	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN					
														BOTTLE CODES	R A	R B	R C	R C	R D	R D	R E	R A	R B	R C	R D	R D	R E	R G	R H				
														PRESERVATIVE				A		D		*	*	*	*	D *	*					
05/25/94	10:05	BV000056ER	8812171	125 ml poly	1	W	U	R																					X				

RCH 05/25/94

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	05/25/94	12:45			

REMARKS (1) Report both Cs 137 and Cs 134 when by Gamma

SHIPMENT METHOD: FEDEX

AIR BILL No.: 8476903212

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

RF-47989 (8/93)

Ship WHITE and YELLOW copies with samples – Retain GREEN field copy
Deliver BLUE copy to RFEDS with Datacap Transmittal

If gross alpha > 5 pci/l analyze for Ra 226
If Ra 226 > 3 pci/l analyze for Ra 228

Form: EGGRFP-081393-COCRC-v1.1

(2) PLEASE FAX RESULTS TO (303) 773-2624 & (303) 966-6533

CONTRACTOR ERM SAMPLERS WEAVER / BELL ANALYTICAL CHARGE # 989078

SITE CONTACT/PHONE ROLAND HEA (303) 741-5050 FAX Ext (303) 773-2624 LAB/LOCATION ITAS / EARTH CITY, MO

C-O-C NUMBER RFP940605

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HNO3					TOTAL GROSS ALPHA / BETA	TOTAL Pu 239/240, AM241	TOTAL U 233/234,235,238	TOTAL URANIUM	TOTAL Sr89/90, Cesium (1)	TOTAL Sr 90	TOTAL Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240, Am 241	DISS U 233/234,235,238	DISS Sr 89/90, Cesium (1)	DISS Sr 90	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN					
															R	R	R	R	R	R	R	R	R	R	R	R	R	R	R				
															A	B	C	C	D	D	E	A	B	C	D	D	E	G	H				
																		A		D		*	*	*	*	D	*						
																										*							
06/01/94	10:05	BU00058ER	881178	125 ml poly	1	W	U	R																					X				
06/01/94	13:00	BU00061ER	881211	125 ml poly	1	W	U	R																					X				

REC'D 06/01/94

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
Roland C. Hea	06/01/94	14:30			

REMARKS (1) Report both Cs 137 and Cs 134 when by Gamma

SHIPMENT METHOD: FEDEX

AIR BILL No.: 847690319 0

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

RF-47989 (8/93)

Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy
Deliver BLUE copy to RFEDS with Datacap Transmittal

If gross alpha > 5 pci/l analyze for Ra 226
If Ra 226 > 3 pci/l analyze for Ra 228

Form: EGGRFP-081393-COCRC-v1.1

(2) PLEASE FAX RESULTS TO (303) 773-2624 & (303) 966-6533

CONTRACTOR ERM SAMPLERS WEAVER / TERRIEN ANALYTICAL CHARGE # 98-018

SITE CONTACT/PHONE ROLAND HEA (303) 741-5050 FAX Ext (303) 773-2624 LAB/LOCATION ITAS / EARTH CITY, MO

C-O-C NUMBER RFP 940606

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HNO3				TOTAL GROSS ALPHA / BETA (R A)	TOTAL Pu 239/240, AM241 (R B)	TOTAL U 233/234,235,238 (R C)	TOTAL URANIUM (R C, A)	TOTAL Sr89/90, Cesium (1) (R D)	TOTAL Sr 90 (R D, D)	TOTAL Ra 226, Ra228 (R E)	DISS GROSS ALPHA/BETA (R A, *)	DISS Pu 239/240, Am 241 (R B, *)	DISS U 233/234,235,238 (R C, *)	DISS Sr 89/90, Cesium (1) (R D, *)	DISS Sr 90 (R D, D, *)	DISS Ra 226, Ra 228 (R E, *)	TRITIUM (H3) (R G)	RAD SCREEN (R H)					
06/08/94	10:15	BU0006ZER	8651791	125ml poly	1	W	V	R																				X					

RCH 06/08/94

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	06/08/94	12:45			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) Report both Cs 137 and Cs 134 when by Gamma

SHIPMENT METHOD: FedEX

AIR BILL No.: 8476903164

RF-47989 (8/93)

Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy
Deliver BLUE copy to RFEDS with Datacap Transmittal

If gross alpha > 5 pci/l analyze for Ra 226
If Ra 226 > 3 pci/l analyze for Ra 228

Form: EGGRFP-081393-COCRC-v1.1

(2) PLEASE FAX RESULTS TO (303) 773-2624 & (303) 966-6533

CONTRACTOR ERM SAMPLERS WEAVER / BELL ANALYTICAL CHARGE # 989078

SITE CONTACT/PHONE ROGAND HEA (303) 741-6050 FAX Ext (303) 773-2624 LAB/LOCATION ITAS / EARTH CITY, MO

C-O-C NUMBER RFP940618

EG&G ROCKY FLATS, CHAIN OF CUSTODY

RadioChemistry

DATE	TIME	SAMPLE NUMBER	LOCATION CODE	CONTAINER TYPE, SIZE, UNITS	NUMBER OF CONTAINERS	MEDIA: S=SOIL, W=WATER	F=FILTERED, U=UNFILTERED	R=TURN AROUND RUSH	OUT OF SPEC REPORTS	HNO3	TOTAL GROSS ALPHA / BETA	TOTAL Pu 239/240, AM241	TOTAL U 233/234,235,238	TOTAL URANIUM	TOTAL Sr89/90, Cesium (1)	TOTAL Sr 90	TOTAL Ra 226, Ra228	DISS GROSS ALPHA/BETA	DISS Pu 239/240, Am 241	DISS U 233/234,235,238	DISS Sr 89/90, Cesium (1)	DISS Sr 90	DISS Ra 226, Ra 228	TRITIUM (H3)	RAD SCREEN
BOTTLE CODES											R A	R B	R C	R C	R D	R D	R E	R A	R B	R C	R D	R D	R E	R G	R H
PRESERVATIVE														A		D		*	*	*	*	D *	*		
062094	1100	B1100065ER	8831801	125ml poly	1	W	U	R																	X

062094

RELINQUISHED BY	DATE/TIME		RECEIVED BY	DATE/TIME	
[signature]	062094	1330			

LABORATORY USE ONLY	Y	N
PCKG REC'D/CUSTODY SEALS INTACT		
SAMPLE LABELS/COCs AGREE		
TEMPERATURE WITHIN SPECIFICATION _____C		
CORRECTED COPY ATTACHED		
PROBLEMS OR DISCREPANCIES		

REMARKS (1) Report both Cs 137 and Cs 134 when by Gamma

SHIPMENT METHOD: FEDEX

AIR BILL No.: 8476903131

IF-47989 (8/93)

Ship WHITE and YELLOW copies with samples -- Retain GREEN field copy
Deliver BLUE copy to RFEDS with Datacap Transmittal

If gross alpha > 5 pci/l analyze for Ra 226
If Ra 226 > 3 pci/l analyze for Ra 228

Form: EGGRFP-081393-COCRC-v1.1

APPENDIX E

Appendix E contains the complete Rocky Flats Environmental Database System (RFEDS) database for the OU15 project. A copy of the "RFEDS Basic Analytical Data Extraction Format Description" (dated 2/14/94) is also included as a complete reference for all RFEDS field names and codes. Although the RFEDS format changes slightly from time to time, the format description contained herein is applicable to the RFEDS printout and to the tables contained in the Final Phase I RFI/RI Report for OU15.

In order to make the RFEDS printout more legible, certain fields in RFEDS that were either empty (unused) throughout the OU15 project, or contained the same value in all records were eliminated from the following printout. These fields were:

Project Name	This field contains the project name identifier. The value for this field in all RFEDS records for the OU15 Phase I RFI/RI was "OU15_RFI/RI."
Sample Type	The value contained in this field was the same in all RFEDS records for the OU15 Phase I RFI/RI. The value was "BU."
Run Number	The value contained in this field was the same in all RFEDS records for the OU15 Phase I RFI/RI. The value was "1."
Count Number	The value contained in this field was the same in all RFEDS records for the OU15 Phase I RFI/RI. The value was "1."
Lab QA Code	This field was blank in all RFEDS records for the OU15 Phase I RFI/RI.
Result Qualifier	This field was blank in all RFEDS records for the OU15 Phase I RFI/RI.

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown	TIC-2	3318-002	4	UG/L		J		Z					07-Jan-94	2864795	WATER	TIC	
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3318-002	10	UG/L		U	10	V					07-Jan-94	2864749	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3318-002	10	UG/L		U	10	V					07-Jan-94	2864736	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3318-002	10	UG/L		U	10	V					07-Jan-94	2864733	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3318-002	10	UG/L		U	10	V					07-Jan-94	2864734	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3318-002	50	UG/L		U	50	V					07-Jan-94	2864757	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3318-002	10	UG/L		U	10	V					07-Jan-94	2864756	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3318-002	10	UG/L		U	10	V					07-Jan-94	2864748	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3318-002	10	UG/L		U	10	V					07-Jan-94	2864745	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3318-002	50	UG/L		U	50	V					07-Jan-94	2864765	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3318-002	10	UG/L		U	10	V					07-Jan-94	2864768	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3318-002	10	UG/L		U	10	V					07-Jan-94	2864762	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3318-002	10	UG/L		U	10	V					07-Jan-94	2864758	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3318-002	10	UG/L		U	10	V					07-Jan-94	2864732	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3318-002	10	UG/L		U	10	V					07-Jan-94	2864754	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3318-002	10	UG/L		U	10	V					07-Jan-94	2864737	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3318-002	50	UG/L		U	50	V					07-Jan-94	2864759	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3318-002	10	UG/L		U	10	V					07-Jan-94	2864744	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3318-002	20	UG/L		U	20	V					07-Jan-94	2864784	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3318-002	50	UG/L		U	50	V					07-Jan-94	2864763	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3318-002	50	UG/L		U	50	V					07-Jan-94	2864773	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3318-002	10	UG/L		U	10	V					07-Jan-94	2864753	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3318-002	10	UG/L		U	10	V					07-Jan-94	2864751	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3318-002	10	UG/L		U	10	V					07-Jan-94	2864770	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3318-002	10	UG/L		U	10	V					07-Jan-94	2864739	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3318-002	50	UG/L		U	50	V					07-Jan-94	2864772	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3318-002	50	UG/L		U	50	V					07-Jan-94	2864766	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3318-002	10	UG/L		U	10	V					07-Jan-94	2864764	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3318-002	10	UG/L		U	10	V					07-Jan-94	2864761	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3318-002	10	UG/L		U	10	V					07-Jan-94	2864779	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3318-002	10	UG/L		U	10	V					07-Jan-94	2864785	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3318-002	10	UG/L		U	10	V					07-Jan-94	2864791	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3318-002	10	UG/L		U	10	V					07-Jan-94	2864789	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3318-002	10	UG/L		U	10	V					07-Jan-94	2864794	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3318-002	10	UG/L		U	10	V					07-Jan-94	2864790	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3318-002	50	UG/L		U	50	V					07-Jan-94	2864746	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3318-002	10	UG/L		U	10	V					07-Jan-94	2864735	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3318-002	10	UG/L		U	10	V					07-Jan-94	2864747	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3318-002	10	UG/L		U	10	V					07-Jan-94	2864731	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3318-002	10	UG/L		U	10	V					07-Jan-94	2864738	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3318-002	10	UG/L		U	10	JA	49				07-Jan-94	2864787	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3318-002	10	UG/L		U	10	V					07-Jan-94	2864783	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3318-002	10	UG/L		U	10	V					07-Jan-94	2864786	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3318-002	10	UG/L		U	10	V					07-Jan-94	2864780	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3318-002	10	UG/L		U	10	V					07-Jan-94	2864788	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3318-002	10	UG/L		U	10	V					07-Jan-94	2864793	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3318-002	10	UG/L		U	10	V					07-Jan-94	2864767	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3318-002	10	UG/L		U	10	V					07-Jan-94	2864769	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3318-002	10	UG/L		U	10	V					07-Jan-94	2864760	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3318-002	10	UG/L		U	10	V					07-Jan-94	2864781	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3318-002	10	UG/L		U	10	V					07-Jan-94	2864771	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3318-002	10	UG/L		U	10	V					07-Jan-94	2864776	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3318-002	10	UG/L		U	10	V					07-Jan-94	2864752	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3318-002	10	UG/L		U	10	V					07-Jan-94	2864755	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3318-002	10	UG/L		U	10	V					07-Jan-94	2864741	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3318-002	10	UG/L		U	10	V					07-Jan-94	2864792	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3318-002	10	UG/L		U	10	V					07-Jan-94	2864743	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3318-002	10	UG/L		U	10	V					07-Jan-94	2864740	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3318-002	10	UG/L		U	10	V					07-Jan-94	2864774	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3318-002	10	UG/L		U	10	V					07-Jan-94	2864750	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3318-002	10	UG/L		U	10	V					07-Jan-94	2864742	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3318-002	50	UG/L		U	50	V					07-Jan-94	2864777	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3318-002	10	UG/L		U	10	V					07-Jan-94	2864778	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3318-002	10	UG/L		U	10	V					07-Jan-94	2864730	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3318-002	10	UG/L		U	10	V					07-Jan-94	2864782	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3318-002	10	UG/L		U	10	V					07-Jan-94	2864775	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	15-Sep-93	DMETADD	TRG	CESIUM	7440-46-2	3318-002	27	UG/L		U	1000	R	8				03-Jan-94	2878672	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	LITHIUM	7439-93-2	3318-002	4.3	UG/L		U	100	V					03-Jan-94	2878837	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	MOLYBDENUM	7439-98-7	3318-002	4.1	UG/L		U	200	JA	8				03-Jan-94	2878833	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	SILICON	7440-21-3	3318-002	3670	UG/L			100	JA	17				03-Jan-94	2878836	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	STRONTIUM	7440-24-6	3318-002	43.4	UG/L		B	200	V					03-Jan-94	2878835	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	TIN	7440-31-5	3318-002	39.3	UG/L		U	200	V					03-Jan-94	2878834	WATER		
8812111	BU00001ER	FB		09-Aug-93	TMAE	RF316	16-Sep-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308115-01	-.001	PCI/L	0.003	U	0.006	V					07-Jan-94	2890961	WATER		
8812111	BU00001ER	FB		09-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308115-01	0.51	PCI/L	0.30	J	0.39	V					24-Jan-94	2890962	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812111	BU00001ER	FB		09-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS BETA	12587-47-2	9308115-01	2.2	PCI/L	1.8	U	2.8	V					24-Jan-94	2890963	WATER		
8812111	BU00001ER	FB		09-Aug-93	TMAE	RF316	25-Aug-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308115-01	.002	PCI/L	0.002	BJ	0.001	A	61	21			07-Jan-94	2890964	WATER		
8812111	BU00001ER	FB		09-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308115-01	.28	PCI/L	0.23	BJ	0.038	A	62				07-Jan-94	2890967	WATER		
8812111	BU00001ER	FB		09-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308115-01	0	PCI/L	0.012	U	0.038	A	62	30	21	52	07-Jan-94	2890966	WATER		
8812111	BU00001ER	FB		09-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308115-01	.092	PCI/L	0.13	J	0.038	A	62	30			07-Jan-94	2890965	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ALUMINUM	7429-90-5	3318-002	132	UG/L		U	200	JA	7				03-Jan-94	2878815	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ANTIMONY	7440-36-0	3318-002	25.5	UG/L		U	60	V					03-Jan-94	2878816	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	13-Sep-93	DSMETCLP	TRG	ARSENIC	7440-38-2	3318-002	1	UG/L		U	10	V					03-Jan-94	2878671	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BARIUM	7440-39-3	3318-002	15.5	UG/L		B	200	V					03-Jan-94	2878817	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BERYLLIUM	7440-41-7	3318-002	.9	UG/L		U	5	V					03-Jan-94	2878818	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CADMIUM	7440-43-9	3318-002	10.8	UG/L			5	JA	11				03-Jan-94	2878819	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CALCIUM	7440-70-2	3318-002	8120	UG/L			5000	JA	17				03-Jan-94	2878820	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CHROMIUM	7440-47-3	3318-002	6.7	UG/L		U	10	V					03-Jan-94	2878821	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COBALT	7440-48-4	3318-002	9.1	UG/L		U	50	V					03-Jan-94	2878822	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COPPER	7440-50-8	3318-002	12.9	UG/L		B	25	V					03-Jan-94	2878823	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	IRON	7439-89-6	3318-002	674	UG/L			100	JA	11				03-Jan-94	2878824	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	LEAD	7439-92-1	3318-002	1.8	UG/L		B	5	V					03-Jan-94	2878674	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MAGNESIUM	7439-95-4	3318-002	1460	UG/L		B	5000	JA	17				03-Jan-94	2878825	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MANGANESE	7439-96-5	3318-002	8.7	UG/L		B	15	JA	8				03-Jan-94	2878826	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	26-Aug-93	DSMETCLP	TRG	MERCURY	7439-97-6	3318-002	.1	UG/L		U	.2	V					03-Jan-94	2878673	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	NICKEL	7440-02-0	3318-002	8.6	UG/L		U	40	V					03-Jan-94	2878827	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	30-Aug-93	DSMETCLP	TRG	POTASSIUM	7440-09-7	3318-002	996	UG/L		U	5000	V					03-Jan-94	2878828	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	02-Sep-93	DSMETCLP	TRG	SELENIUM	7782-49-2	3318-002	1.5	UG/L		U	5	JA	7				03-Jan-94	2878675	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SILVER	7440-22-4	3318-002	4.6	UG/L		U	10	V					03-Jan-94	2878829	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SODIUM	7440-23-5	3318-002	6250	UG/L			5000	JA	17				03-Jan-94	2878830	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	THALLIUM	7440-28-0	3318-002	1	UG/L		U	10	V					03-Jan-94	2878676	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	VANADIUM	7440-62-2	3318-002	7.5	UG/L		U	50	V					03-Jan-94	2878831	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ZINC	7440-66-6	3318-002	2.5	UG/L		B	20	V					03-Jan-94	2878832	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3318-002	5	UG/L		U	5	V					23-Nov-93	2825680	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3318-002	5	UG/L		U	5	V					23-Nov-93	2825695	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3318-002	5	UG/L		U	5	V					23-Nov-93	2825688	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3318-002	5	UG/L		U	5	V					23-Nov-93	2825675	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3318-002	5	UG/L		U	5	V					23-Nov-93	2825674	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3318-002	5	UG/L		U	5	V					23-Nov-93	2825678	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3318-002	5	UG/L		U	5	V					23-Nov-93	2825676	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3318-002	5	UG/L		U	5	V					23-Nov-93	2825684	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	2-BUTANONE	78-93-3	3318-002	10	UG/L		U	10	V					23-Nov-93	2825679	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	2-HEXANONE	591-78-6	3318-002	10	UG/L		U	10	V					23-Nov-93	2825693	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3318-002	10	UG/L		U	10	V					23-Nov-93	2825692	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	ACETONE	67-64-1	3318-002	10	UG/L		U	10	JA	49				23-Nov-93	2825672	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BENZENE	71-43-2	3318-002	5	UG/L		U	5	V					23-Nov-93	2825689	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3318-002	4	UG/L		J	5	A					23-Nov-93	2825683	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMOFORM	75-25-2	3318-002	5	UG/L		U	5	V					23-Nov-93	2825691	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3318-002	10	UG/L		U	10	V					23-Nov-93	2825668	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3318-002	5	UG/L		U	5	V					23-Nov-93	2825673	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3318-002	5	UG/L		U	5	V					23-Nov-93	2825681	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3318-002	5	UG/L		U	5	V					23-Nov-93	2825697	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3318-002	10	UG/L		U	10	V					23-Nov-93	2825670	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROFORM	67-66-3	3318-002	180	UG/L			5	V					23-Nov-93	2825677	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3318-002	10	UG/L		U	10	V					23-Nov-93	2825667	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3318-002	5	UG/L		U	5	V					23-Nov-93	2825687	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3318-002	5	UG/L		U	5	V					23-Nov-93	2825698	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3318-002	3	UG/L		J	5	A	52				23-Nov-93	2825671	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	STYRENE	100-42-5	3318-002	5	UG/L		U	5	V					23-Nov-93	2825699	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3318-002	5	UG/L		U	5	V					23-Nov-93	2825694	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TOLUENE	108-88-3	3318-002	5	UG/L		U	5	V					23-Nov-93	2825696	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3318-002	5	UG/L		U	5	V					23-Nov-93	2825700	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3318-002	1	UG/L		J	5	A					23-Nov-93	2825686	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3318-002	10	UG/L		U	10	V					23-Nov-93	2825682	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3318-002	10	UG/L		U	10	V					23-Nov-93	2825669	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3318-002	5	UG/L		U	5	V					23-Nov-93	2825685	WATER		
8812111	BU00001ER	FB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3318-002	5	UG/L		U	5	V					23-Nov-93	2825690	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864658	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864645	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864642	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864643	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3318-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864666	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864665	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864657	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864654	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3318-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864674	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864677	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864671	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864667	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864641	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864663	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3318-001DL	110	UG/L		D	10	Z	90			52	07-Jan-94	2864646	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3318-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864668	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864653	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3318-001DL	40	UG/L		U	20	Z	90			52	07-Jan-94	2864693	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3318-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864672	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3318-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864682	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864662	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864660	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864679	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864648	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3318-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864681	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3318-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864675	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864673	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864670	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	ANTHRACENE	120-12-7	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864688	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864694	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864700	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864698	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864703	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864699	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3318-001DL	250	UG/L		D	50	V				52	07-Jan-94	2864655	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3318-001DL	10	UG/L		DJ	10	Z	90			52	07-Jan-94	2864644	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864656	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864640	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864647	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3318-001DL	140	UG/L		BD	10	Z	90			52	07-Jan-94	2864696	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3318-001DL	46	UG/L		D	10	Z	90			52	07-Jan-94	2864692	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	CHRYSENE	218-01-9	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864695	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864689	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3318-001DL	7	UG/L		DJ	10	Z	90			52	07-Jan-94	2864697	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864702	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864676	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864678	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864669	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864690	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	FLUORENE	86-73-7	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864680	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864685	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864661	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864664	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864650	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864701	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	ISOPHORONE	78-59-1	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864652	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864649	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864683	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864659	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	NITROBENZENE	98-95-3	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864651	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3318-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864686	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864687	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	PHENOL	108-95-2	3318-001DL	150	UG/L		D	10	V				52	07-Jan-94	2864639	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	PYRENE	129-00-0	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864691	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3318-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864684	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	1,2-Propanediol, 3-(2-methyl	59-47-2	3318-001	370	UG/L		J		Z					07-Jan-94	2864620	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	1,2-Propanediol, 3-(2-methyl	59-47-2	3318-001DL	320	UG/L		J		Z					07-Jan-94	2864713	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	2-Pyrrolidinone, 1-methyl-	872-50-4	3318-001	50	UG/L		J		Z					07-Jan-94	2864614	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Benzene, (iodomethyl)-	620-05-3	3318-001	62	UG/L		J		Z					07-Jan-94	2864615	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Benzene, (iodomethyl)-	620-05-3	3318-001DL	20	UG/L		J		Z					07-Jan-94	2864708	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Ethanol, 2-butoxy-	111-76-2	3318-001	70	UG/L		J		Z					07-Jan-94	2864613	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Ethanol, 2-butoxy-	111-76-2	3318-001DL	120	UG/L		J		Z					07-Jan-94	2864704	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Hexadecanoic Acid	57-10-3	3318-001	59	UG/L		J		Z					07-Jan-94	2864623	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Hexanoic acid	142-62-1	3318-001DL	100	UG/L		J		Z					07-Jan-94	2864705	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Hexanoic acid, 2-ethyl-	149-57-5	3318-001DL	59	UG/L		J		Z					07-Jan-94	2864706	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Octadecanoic Acid	57-11-4	3318-001	50	UG/L		J		Z					07-Jan-94	2864624	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3318-001	69	UG/L		J		Z					07-Jan-94	2864616	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3318-001DL	29	UG/L		J		Z					07-Jan-94	2864707	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3318-001	410	UG/L		J		Z					07-Jan-94	2864628	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3318-001DL	32	UG/L		J		Z					07-Jan-94	2864718	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3318-001	100	UG/L		J		Z					07-Jan-94	2864629	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3318-001DL	1900	UG/L		J		Z					07-Jan-94	2864719	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3318-001	300	UG/L		J		Z					07-Jan-94	2864630	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3318-001DL	690	UG/L		J		Z					07-Jan-94	2864720	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3318-001	130	UG/L		J		Z					07-Jan-94	2864631	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3318-001DL	930	UG/L		J		Z					07-Jan-94	2864721	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812111	BU00002E.	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3318-001	39	UG/L		J		Z					07-Jan-94	2864632	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3318-001DL	140	UG/L		J		Z					07-Jan-94	2864722	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3318-001DL	42	UG/L		J		Z					07-Jan-94	2864723	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3318-001	78	UG/L		J		Z					07-Jan-94	2864617	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3318-001DL	72	UG/L		J		Z					07-Jan-94	2864709	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3318-001	43	UG/L		J		Z					07-Jan-94	2864618	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3318-001DL	20	UG/L		J		Z					07-Jan-94	2864710	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3318-001	30	UG/L		J		Z					07-Jan-94	2864619	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3318-001DL	79	UG/L		J		Z					07-Jan-94	2864711	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3318-001	70	UG/L		J		Z					07-Jan-94	2864621	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3318-001DL	30	UG/L		J		Z					07-Jan-94	2864712	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3318-001	44	UG/L		J		Z					07-Jan-94	2864622	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3318-001DL	69	UG/L		J		Z					07-Jan-94	2864714	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3318-001	270	UG/L		J		Z					07-Jan-94	2864625	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3318-001DL	36	UG/L		J		Z					07-Jan-94	2864715	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3318-001	33	UG/L		J		Z					07-Jan-94	2864626	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3318-001DL	230	UG/L		J		Z					07-Jan-94	2864716	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3318-001	1200	UG/L		J		Z					07-Jan-94	2864627	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3318-001DL	31	UG/L		J		Z					07-Jan-94	2864717	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3318-001	10	UG/L		U	10	V					07-Jan-94	2864567	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3318-001	10	UG/L		U	10	V					07-Jan-94	2864554	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3318-001	10	UG/L		U	10	V					07-Jan-94	2864551	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3318-001	10	UG/L		U	10	V					07-Jan-94	2864552	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3318-001	50	UG/L		U	50	V					07-Jan-94	2864575	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3318-001	10	UG/L		U	10	V					07-Jan-94	2864574	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3318-001	10	UG/L		U	10	V					07-Jan-94	2864566	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3318-001	10	UG/L		U	10	V					07-Jan-94	2864563	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3318-001	50	UG/L		U	50	V					07-Jan-94	2864583	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3318-001	10	UG/L		U	10	V					07-Jan-94	2864586	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3318-001	10	UG/L		U	10	V					07-Jan-94	2864580	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3318-001	10	UG/L		U	10	V					07-Jan-94	2864576	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3318-001	10	UG/L		U	10	V					07-Jan-94	2864550	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3318-001	10	UG/L		U	10	V					07-Jan-94	2864572	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3318-001	110	UG/L			10	V					07-Jan-94	2864555	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3318-001	50	UG/L		U	50	V					07-Jan-94	2864577	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3318-001	5	UG/L		J	10	A					07-Jan-94	2864562	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3318-001	20	UG/L		U	20	V					07-Jan-94	2864602	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3318-001	50	UG/L		U	50	V					07-Jan-94	2864581	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3318-001	50	UG/L		U	50	V					07-Jan-94	2864591	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3318-001	10	UG/L		U	10	V					07-Jan-94	2864571	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3318-001	10	UG/L		U	10	V					07-Jan-94	2864569	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3318-001	10	UG/L		U	10	V					07-Jan-94	2864588	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3318-001	10	UG/L		U	10	V					07-Jan-94	2864557	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3318-001	50	UG/L		U	50	V					07-Jan-94	2864590	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3318-001	50	UG/L		U	50	V					07-Jan-94	2864584	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3318-001	10	UG/L		U	10	V					07-Jan-94	2864582	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3318-001	10	UG/L		U	10	V					07-Jan-94	2864579	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3318-001	10	UG/L		U	10	V					07-Jan-94	2864597	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3318-001	10	UG/L		U	10	V					07-Jan-94	2864603	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3318-001	10	UG/L		U	10	V					07-Jan-94	2864609	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3318-001	10	UG/L		U	10	V					07-Jan-94	2864607	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3318-001	10	UG/L		U	10	V					07-Jan-94	2864612	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3318-001	10	UG/L		U	10	V					07-Jan-94	2864608	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3318-001	270	UG/L		E	50	Z	90				07-Jan-94	2864564	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3318-001	10	UG/L			10	V					07-Jan-94	2864553	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3318-001	10	UG/L		U	10	V					07-Jan-94	2864565	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3318-001	10	UG/L		U	10	V					07-Jan-94	2864549	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3318-001	10	UG/L		U	10	V					07-Jan-94	2864556	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3318-001	160	UG/L		B	10	V					07-Jan-94	2864605	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3318-001	54	UG/L			10	JA	40	41			07-Jan-94	2864601	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3318-001	10	UG/L		U	10	V					07-Jan-94	2864604	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3318-001	10	UG/L		U	10	R	99				07-Jan-94	2864598	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3318-001	7	UG/L		J	10	A					07-Jan-94	2864606	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3318-001	10	UG/L		U	10	V					07-Jan-94	2864611	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3318-001	10	UG/L		U	10	V					07-Jan-94	2864585	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3318-001	10	UG/L		U	10	V					07-Jan-94	2864587	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3318-001	10	UG/L		U	10	V					07-Jan-94	2864578	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3318-001	10	UG/L		U	10	V					07-Jan-94	2864599	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3318-001	10	UG/L		U	10	V					07-Jan-94	2864589	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3318-001	10	UG/L		U	10	V					07-Jan-94	2864594	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3318-001	10	UG/L		U	10	V					07-Jan-94	2864570	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3318-001	10	UG/L		U	10	V					07-Jan-94	2864573	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3318-001	10	UG/L		U	10	V					07-Jan-94	2864559	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3318-001	10	UG/L		U	10	V					07-Jan-94	2864610	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3318-001	2	UG/L		J	10	A					07-Jan-94	2864561	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3318-001	10	UG/L		U	10	V					07-Jan-94	2864558	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3318-001	10	UG/L		U	10	V					07-Jan-94	2864592	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3318-001	10	UG/L		U	10	V					07-Jan-94	2864568	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3318-001	10	UG/L		U	10	V					07-Jan-94	2864560	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3318-001	50	UG/L		U	50	V					07-Jan-94	2864595	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3318-001	10	UG/L		U	10	V					07-Jan-94	2864596	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3318-001	170	UG/L		R	10	Z	90				07-Jan-94	2864548	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3318-001	10	UG/L		U	10	V					07-Jan-94	2864600	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3318-001	10	UG/L		U	10	V					07-Jan-94	2864593	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DMETADD	DUP	LITHIUM	7439-93-2	3318-001DU	10.8	UG/L		B	100	Z					03-Jan-94	2878795	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DMETADD	DUP	MOLYBDENUM	7439-98-7	3318-001DU	37.5	UG/L		B	200	Z					03-Jan-94	2878791	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DMETADD	DUP	SILICON	7440-21-3	3318-001DU	9080	UG/L			100	Z					03-Jan-94	2878794	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DMETADD	DUP	STRONTIUM	7440-24-6	3318-001DU	170	UG/L		B	200	Z					03-Jan-94	2878793	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DMETADD	DUP	TIN	7440-31-5	3318-001DU	39.3	UG/L		U	200	Z					03-Jan-94	2878792	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	15-Sep-93	DMETADD	DUP	TOTAL RADIOCESIUM	13-00-0	3318-001DU	27	UG/L		U	1000	Z					03-Jan-94	2878660	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	15-Sep-93	DMETADD	TRG	CESIUM	7440-46-2	3318-001	27	UG/L		U	1000	R	8				03-Jan-94	2878654	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	LITHIUM	7439-93-2	3318-001	11.8	UG/L		B	100	V					03-Jan-94	2878772	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	MOLYBDENUM	7439-98-7	3318-001	39.6	UG/L		B	200	V					03-Jan-94	2878768	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	SILICON	7440-21-3	3318-001	9250	UG/L			100	JA	17				03-Jan-94	2878771	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	STRONTIUM	7440-24-6	3318-001	177	UG/L		B	200	V					03-Jan-94	2878770	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	TIN	7440-31-5	3318-001	39.3	UG/L		U	200	V					03-Jan-94	2878769	WATER		
8812111	BU00002ER	REAL		09-Aug-93	TMAE	RF316	16-Sep-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308115-02	.007	PCI/L	0.006	BJ	0.004	V					07-Jan-94	2890968	WATER		
8812111	BU00002ER	REAL		09-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308115-02	7.1	PCI/L	0.93		0.61	V					24-Jan-94	2890969	WATER		
8812111	BU00002ER	REAL		09-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS BETA	12587-47-2	9308115-02	19	PCI/L	2.5		2.6	V					24-Jan-94	2890970	WATER		
8812111	BU00002ER	REAL		09-Aug-93	TMAE	RF316	25-Aug-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308115-02	.15	PCI/L	0.024	B	0.003	A	61	21			07-Jan-94	2890971	WATER		
8812111	BU00002ER	REAL		09-Aug-93	TMAE	RF316	02-Nov-93	DRADS	TRG	RADIUM-226	13982-63-3	9308267-01	.65	PCI/L	0.19	B	0.24	A	21				28-Jan-94	3352593	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	ALUMINUM	7429-90-5	3318-001DU	52.7	UG/L		B	200	Z					03-Jan-94	2878773	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	ANTIMONY	7440-36-0	3318-001DU	25.5	UG/L		U	60	Z					03-Jan-94	2878774	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	13-Sep-93	DSMETCLP	DUP	ARSENIC	7440-38-2	3318-001DU	1	UG/L		B	10	Z					03-Jan-94	2878659	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	BARIUM	7440-39-3	3318-001DU	27.3	UG/L		B	200	Z					03-Jan-94	2878775	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	BERYLLIUM	7440-41-7	3318-001DU	.9	UG/L		U	5	Z					03-Jan-94	2878776	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	CADMIUM	7440-43-9	3318-001DU	11.9	UG/L			5	Z					03-Jan-94	2878777	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	CALCIUM	7440-70-2	3318-001DU	35100	UG/L			5000	Z					03-Jan-94	2878778	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	CHROMIUM	7440-47-3	3318-001DU	6.7	UG/L		U	10	Z					03-Jan-94	2878779	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	COBALT	7440-48-4	3318-001DU	9.1	UG/L		U	50	Z					03-Jan-94	2878780	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	COPPER	7440-50-8	3318-001DU	31.5	UG/L			25	Z					03-Jan-94	2878781	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	IRON	7439-89-6	3318-001DU	328	UG/L			100	Z					03-Jan-94	2878782	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	DUP	LEAD	7439-92-1	3318-001DU	8.7	UG/L			5	Z					03-Jan-94	2878662	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	MAGNESIUM	7439-95-4	3318-001DU	2660	UG/L		B	5000	Z					03-Jan-94	2878783	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	MANGANESE	7439-96-5	3318-001DU	4.5	UG/L		B	15	Z					03-Jan-94	2878784	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	26-Aug-93	DSMETCLP	DUP	MERCURY	7439-97-6	3318-001DU	.17	UG/L		B	.2	Z					03-Jan-94	2878661	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	NICKEL	7440-02-0	3318-001DU	8.6	UG/L		U	40	Z					03-Jan-94	2878785	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	30-Aug-93	DSMETCLP	DUP	POTASSIUM	7440-09-7	3318-001DU	24600	UG/L			5000	Z					03-Jan-94	2878786	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	02-Sep-93	DSMETCLP	DUP	SELENIUM	7782-49-2	3318-001DU	3.5	UG/L		B	5	Z					03-Jan-94	2878663	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	SILVER	7440-22-4	3318-001DU	4.6	UG/L		U	10	Z					03-Jan-94	2878787	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	SODIUM	7440-23-5	3318-001DU	54000	UG/L			5000	Z					03-Jan-94	2878788	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	DUP	THALLIUM	7440-28-0	3318-001DU	1	UG/L		U	10	Z					03-Jan-94	2878664	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	VANADIUM	7440-62-2	3318-001DU	14.7	UG/L		B	50	Z					03-Jan-94	2878789	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	29-Sep-93	DSMETCLP	DUP	ZINC	7440-66-6	3318-001DU	42.7	UG/L			20	Z					03-Jan-94	2878790	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ALUMINUM	7429-90-5	3318-001	18.6	UG/L		U	200	V					03-Jan-94	2878750	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ANTIMONY	7440-36-0	3318-001	25.5	UG/L		U	60	V					03-Jan-94	2878751	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	13-Sep-93	DSMETCLP	TRG	ARSENIC	7440-38-2	3318-001	2	UG/L		B	10	JA	14				03-Jan-94	2878653	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BARIUM	7440-39-3	3318-001	28.8	UG/L		B	200	V					03-Jan-94	2878752	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BERYLLIUM	7440-41-7	3318-001	.9	UG/L		U	5	V					03-Jan-94	2878753	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CADMIUM	7440-43-9	3318-001	17	UG/L			5	JA	11				03-Jan-94	2878754	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CALCIUM	7440-70-2	3318-001	37400	UG/L			5000	JA	17				03-Jan-94	2878755	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CHROMIUM	7440-47-3	3318-001	6.7	UG/L		U	10	V					03-Jan-94	2878756	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COBALT	7440-48-4	3318-001	9.1	UG/L		U	50	V					03-Jan-94	2878757	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COPPER	7440-50-8	3318-001	34.4	UG/L			25	V					03-Jan-94	2878758	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	IRON	7439-89-6	3318-001	135	UG/L			100	JA	7				03-Jan-94	2878759	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	LEAD	7439-92-1	3318-001	9.1	UG/L			5	V					03-Jan-94	2878656	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MAGNESIUM	7439-95-4	3318-001	2690	UG/L		B	5000	JA	17				03-Jan-94	2878760	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MANGANESE	7439-96-5	3318-001	3.5	UG/L		B	15	JA	8				03-Jan-94	2878761	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	26-Aug-93	DSMETCLP	TRG	MERCURY	7439-97-6	3318-001	.15	UG/L		B	.2	V					03-Jan-94	2878655	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	NICKEL	7440-02-0	3318-001	8.6	UG/L		U	40	V					03-Jan-94	2878762	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	30-Aug-93	DSMETCLP	TRG	POTASSIUM	7440-09-7	3318-001	25600	UG/L			5000	V					03-Jan-94	2878763	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	02-Sep-93	DSMETCLP	TRG	SELENIUM	7782-49-2	3318-001	3.8	UG/L		U	5	JA	7				03-Jan-94	2878657	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SILVER	7440-22-4	3318-001	4.6	UG/L		U	10	V					03-Jan-94	2878764	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SODIUM	7440-23-5	3318-001	53900	UG/L			5000	JA	17				03-Jan-94	2878765	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	THALLIUM	7440-28-0	3318-001	1	UG/L		U	10	JA	14				03-Jan-94	2878658	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	VANADIUM	7440-62-2	3318-001	18.5	UG/L		B	50	V					03-Jan-94	2878766	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ZINC	7440-66-6	3318-001	40.5	UG/L			20	V					03-Jan-94	2878767	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TIC	Unknown C10H14-1	TIC	3318-001	7	UG/L		J							23-Nov-93	2825589	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TIC	Unknown C9H12-1	TIC	3318-001	20	UG/L		J							23-Nov-93	2825585	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TIC	Unknown C9H12-2	TIC	3318-001	16	UG/L		J							23-Nov-93	2825586	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TIC	Unknown C9H12-3	TIC	3318-001	10	UG/L		J							23-Nov-93	2825587	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TIC	Unknown C9H12-4	TIC	3318-001	19	UG/L		J							23-Nov-93	2825588	WATER	TIC	
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3318-001	5	UG/L		U	5	V					23-Nov-93	2825564	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3318-001	5	UG/L		U	5	V					23-Nov-93	2825579	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3318-001	5	UG/L		U	5	V					23-Nov-93	2825572	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3318-001	5	UG/L		U	5	V					23-Nov-93	2825559	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3318-001	5	UG/L		U	5	V					23-Nov-93	2825558	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3318-001	5	UG/L		U	5	V					23-Nov-93	2825562	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3318-001	5	UG/L		U	5	V					23-Nov-93	2825560	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3318-001	5	UG/L		U	5	V					23-Nov-93	2825566	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	2-BUTANONE	78-93-3	3318-001	10	UG/L		U	10	V					23-Nov-93	2825563	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	2-HEXANONE	591-78-6	3318-001	10	UG/L		U	10	V					23-Nov-93	2825577	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3318-001	10	UG/L		U	10	V					23-Nov-93	2825576	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	ACETONE	67-64-1	3318-001	13	UG/L		U	10	JA	49				23-Nov-93	2825556	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BENZENE	71-43-2	3318-001	5	UG/L		U	5	V					23-Nov-93	2825573	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3318-001	5	UG/L		U	5	V					23-Nov-93	2825567	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMOFORM	75-25-2	3318-001	5	UG/L		U	5	V					23-Nov-93	2825575	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3318-001	10	UG/L		U	10	V					23-Nov-93	2825552	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3318-001	5	UG/L		U	5	V					23-Nov-93	2825557	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3318-001	5	UG/L		U	5	V					23-Nov-93	2825565	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3318-001	5	UG/L		U	5	V					23-Nov-93	2825581	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3318-001	10	UG/L		U	10	V					23-Nov-93	2825554	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROFORM	67-66-3	3318-001	5	UG/L		U	5	V					23-Nov-93	2825561	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3318-001	10	UG/L		U	10	V					23-Nov-93	2825551	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3318-001	5	UG/L		U	5	V					23-Nov-93	2825571	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3318-001	5	UG/L		U	5	V					23-Nov-93	2825582	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3318-001	5	UG/L		U	5	V					23-Nov-93	2825555	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	STYRENE	100-42-5	3318-001	5	UG/L		U	5	V					23-Nov-93	2825583	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3318-001	5	UG/L		U	5	V					23-Nov-93	2825578	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TOLUENE	108-88-3	3318-001	5	UG/L		U	5	V					23-Nov-93	2825580	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3318-001	9	UG/L			5	V					23-Nov-93	2825584	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3318-001	5	UG/L		U	5	V					23-Nov-93	2825570	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3318-001	10	UG/L		U	10	V					23-Nov-93	2825566	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3318-001	10	UG/L		U	10	V					23-Nov-93	2825553	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3318-001	5	UG/L		U	5	V					23-Nov-93	2825569	WATER		
8812111	BU00002ER	REAL		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3318-001	5	UG/L		U	5	V					23-Nov-93	2825574	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864913	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864900	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864897	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864898	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3321-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864921	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864920	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864912	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864909	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3321-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864929	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864932	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864926	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864922	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864896	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864918	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3321-001DL	130	UG/L		D	10	Z	90			52	07-Jan-94	2864901	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3321-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864923	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864908	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3321-001DL	40	UG/L		U	20	Z	90			52	07-Jan-94	2864948	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3321-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864927	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3321-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864937	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864917	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864915	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864934	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864903	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3321-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864936	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3321-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864930	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864928	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864925	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	ANTHRACENE	120-12-7	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864943	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864949	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864955	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864953	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864958	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864954	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3321-001DL	240	UG/L		D	50	V				52	07-Jan-94	2864910	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3321-001DL	11	UG/L		DJ	10	Z	90			52	07-Jan-94	2864899	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864911	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864895	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864902	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3321-001DL	210	UG/L		BD	10	V				52	07-Jan-94	2864951	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3321-001DL	78	UG/L		D	10	Z	90			52	07-Jan-94	2864947	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	CHRYSENE	218-01-9	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864950	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864944	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3321-001DL	10	UG/L		DJ	10	Z	90			52	07-Jan-94	2864952	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864957	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864931	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864933	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864924	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864945	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	FLUORENE	86-73-7	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864935	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864940	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864916	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864919	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864905	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864956	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	ISOPHORONE	78-59-1	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864907	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864904	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864938	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864914	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	NITROBENZENE	98-95-3	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864906	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3321-001DL	100	UG/L		U	50	Z	90			52	07-Jan-94	2864941	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864942	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	PHENOL	108-95-2	3321-001DL	170	UG/L		D	10	V				52	07-Jan-94	2864894	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	PYRENE	129-00-0	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864946	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3321-001DL	20	UG/L		U	10	Z	90			52	07-Jan-94	2864939	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	1,2-Propanediol, 3-(2-methyl	59-47-2	3321-001	330	UG/L		J		Z					07-Jan-94	2864875	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	1,2-Propanediol, 3-(2-methyl	59-47-2	3321-001DL	350	UG/L		J		Z					07-Jan-94	2864966	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	14-Pentadecenoic Acid	17351-34-7	3321-001	41	UG/L		J		Z					07-Jan-94	2864876	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Ethanol, 2-butoxy-	111-76-2	3321-001	52	UG/L		J		Z					07-Jan-94	2864867	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Ethanol, 2-butoxy-	111-76-2	3321-001DL	100	UG/L		J		Z					07-Jan-94	2864959	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Hexadecanoic Acid	57-10-3	3321-001DL	51	UG/L		J		Z					07-Jan-94	2864968	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Hexanoic acid	142-62-1	3321-001DL	72	UG/L		J		Z					07-Jan-94	2864960	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Hexanoic acid, 2-ethyl-	149-57-5	3321-001DL	44	UG/L		J		Z					07-Jan-94	2864961	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Pyridine, 2-butyl-, 1-oxide	31396-32-4	3321-001	74	UG/L		J		Z					07-Jan-94	2864873	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3321-001	29	UG/L		J		Z					07-Jan-94	2864868	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3321-001DL	64	UG/L		J		Z					07-Jan-94	2864962	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3321-001	54	UG/L		J		Z					07-Jan-94	2864880	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3321-001DL	39	UG/L		J		Z					07-Jan-94	2864973	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3321-001	300	UG/L		J		Z					07-Jan-94	2864881	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3321-001DL	2200	UG/L		J		Z					07-Jan-94	2864974	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3321-001	32	UG/L		J		Z					07-Jan-94	2864882	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3321-001DL	530	UG/L		J		Z					07-Jan-94	2864975	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3321-001	560	UG/L		J		Z					07-Jan-94	2864883	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3321-001DL	830	UG/L		J		Z					07-Jan-94	2864976	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3321-001	34	UG/L		J		Z					07-Jan-94	2864884	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3321-001DL	190	UG/L		J		Z					07-Jan-94	2864977	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3321-001	200	UG/L		J		Z					07-Jan-94	2864885	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3321-001DL	52	UG/L		J		Z					07-Jan-94	2864978	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-16	TIC-16	3321-001	160	UG/L		J		Z					07-Jan-94	2864886	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-17	TIC-17	3321-001	44	UG/L		J		Z					07-Jan-94	2864887	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3321-001	33	UG/L		J		Z					07-Jan-94	2864869	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3321-001DL	86	UG/L		J		Z					07-Jan-94	2864963	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3321-001	26	UG/L		J		Z					07-Jan-94	2864870	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3321-001DL	35	UG/L		J		Z					07-Jan-94	2864964	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3321-001	21	UG/L		J		Z					07-Jan-94	2864871	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3321-001DL	37	UG/L		J		Z					07-Jan-94	2864965	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3321-001	92	UG/L		J		Z					07-Jan-94	2864872	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3321-001DL	100	UG/L		J		Z					07-Jan-94	2864967	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3321-001	29	UG/L		J		Z					07-Jan-94	2864874	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3321-001DL	44	UG/L		J		Z					07-Jan-94	2864969	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3321-001	81	UG/L		J		Z					07-Jan-94	2864876	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3321-001DL	40	UG/L		J		Z					07-Jan-94	2864970	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3321-001	70	UG/L		J		Z					07-Jan-94	2864877	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3321-001DL	300	UG/L		J		Z					07-Jan-94	2864971	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3321-001	47	UG/L		J		Z					07-Jan-94	2864879	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3321-001DL	40	UG/L		J		Z					07-Jan-94	2864972	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3321-001	10	UG/L		U	10	V					07-Jan-94	2864821	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3321-001	10	UG/L		U	10	V					07-Jan-94	2864808	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3321-001	10	UG/L		U	10	V					07-Jan-94	2864805	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3321-001	10	UG/L		U	10	V					07-Jan-94	2864806	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3321-001	50	UG/L		U	50	V					07-Jan-94	2864829	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3321-001	10	UG/L		U	10	V					07-Jan-94	2864828	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3321-001	10	UG/L		U	10	V					07-Jan-94	2864820	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3321-001	10	UG/L		U	10	V					07-Jan-94	2864817	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3321-001	50	UG/L		U	50	V					07-Jan-94	2864837	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3321-001	10	UG/L		U	10	V					07-Jan-94	2864840	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3321-001	10	UG/L		U	10	V					07-Jan-94	2864834	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3321-001	10	UG/L		U	10	V					07-Jan-94	2864830	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3321-001	10	UG/L		U	10	V					07-Jan-94	2864804	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3321-001	10	UG/L		U	10	V					07-Jan-94	2864826	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3321-001	120	UG/L			10	V					07-Jan-94	2864809	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3321-001	50	UG/L		U	50	V					07-Jan-94	2864831	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3321-001	10	UG/L		U	10	V					07-Jan-94	2864816	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3321-001	20	UG/L		U	20	V					07-Jan-94	2864856	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3321-001	50	UG/L		U	50	V					07-Jan-94	2864835	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3321-001	50	UG/L		U	50	V					07-Jan-94	2864845	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3321-001	10	UG/L		U	10	V					07-Jan-94	2864825	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3321-001	10	UG/L		U	10	V					07-Jan-94	2864823	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3321-001	10	UG/L		U	10	V					07-Jan-94	2864842	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3321-001	10	UG/L		U	10	V					07-Jan-94	2864811	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3321-001	50	UG/L		U	50	V					07-Jan-94	2864844	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3321-001	50	UG/L		U	50	V					07-Jan-94	2864838	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3321-001	10	UG/L		U	10	V					07-Jan-94	2864836	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3321-001	10	UG/L		U	10	V					07-Jan-94	2864833	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3321-001	10	UG/L		U	10	V					07-Jan-94	2864851	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3321-001	10	UG/L		U	10	V					07-Jan-94	2864857	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3321-001	10	UG/L		U	10	V					07-Jan-94	2864863	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3321-001	10	UG/L		U	10	V					07-Jan-94	2864861	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3321-001	10	UG/L		U	10	V					07-Jan-94	2864866	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3321-001	10	UG/L		U	10	V					07-Jan-94	2864862	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3321-001	230	UG/L		E	50	Z	90				07-Jan-94	2864818	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3321-001	11	UG/L			10	V					07-Jan-94	2864807	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3321-001	10	UG/L		U	10	V					07-Jan-94	2864819	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3321-001	10	UG/L		U	10	V					07-Jan-94	2864803	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3321-001	10	UG/L		U	10	V					07-Jan-94	2864810	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3321-001	160	UG/L		BE	10	Z	90				07-Jan-94	2864859	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3321-001	75	UG/L			10	JA	40	41			07-Jan-94	2864855	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3321-001	10	UG/L		U	10	V					07-Jan-94	2864858	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3321-001	5	UG/L		J	10	A					07-Jan-94	2864852	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3321-001	7	UG/L		J	10	A					07-Jan-94	2864860	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3321-001	10	UG/L		U	10	V					07-Jan-94	2864865	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3321-001	10	UG/L		U	10	V					07-Jan-94	2864839	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3321-001	10	UG/L		U	10	V					07-Jan-94	2864841	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3321-001	10	UG/L		U	10	V					07-Jan-94	2864832	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3321-001	10	UG/L		U	10	V					07-Jan-94	2864853	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3321-001	10	UG/L		U	10	V					07-Jan-94	2864843	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3321-001	10	UG/L		U	10	V					07-Jan-94	2864848	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3321-001	10	UG/L		U	10	V					07-Jan-94	2864824	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3321-001	10	UG/L		U	10	V					07-Jan-94	2864827	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3321-001	10	UG/L		U	10	V					07-Jan-94	2864813	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3321-001	10	UG/L		U	10	V					07-Jan-94	2864864	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3321-001	10	UG/L		U	10	V					07-Jan-94	2864815	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3321-001	10	UG/L		U	10	V					07-Jan-94	2864812	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3321-001	10	UG/L		U	10	V					07-Jan-94	2864846	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3321-001	10	UG/L		U	10	V					07-Jan-94	2864822	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3321-001	10	UG/L		U	10	V					07-Jan-94	2864814	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3321-001	50	UG/L		U	50	V					07-Jan-94	2864849	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3321-001	10	UG/L		U	10	V					07-Jan-94	2864850	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3321-001	160	UG/L		E	10	Z	90				07-Jan-94	2864802	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3321-001	10	UG/L		U	10	V					07-Jan-94	2864854	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3321-001	10	UG/L		U	10	V					07-Jan-94	2864847	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	15-Sep-93	DMETADD	TRG	CESIUM	7440-46-2	3321-001	27	UG/L		U	1000	JA	8				03-Jan-94	2878678	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	LITHIUM	7439-93-2	3321-001	12	UG/L		B	100	V					03-Jan-94	2878860	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	MOLYBDENUM	7439-98-7	3321-001	42.3	UG/L		B	200	JA	8				03-Jan-94	2878856	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	SILICON	7440-21-3	3321-001	8510	UG/L			100	JA	17				03-Jan-94	2878859	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	STRONTIUM	7440-24-6	3321-001	186	UG/L		B	200	V					03-Jan-94	2878858	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	TIN	7440-31-5	3321-001	19.3	UG/L		U	200	V					03-Jan-94	2878857	WATER		
8812111	BU00003ER	DUP		09-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308115-03	7.4	PCI/L	1.0		0.65	V					24-Jan-94	2890972	WATER		
8812111	BU00003ER	DUP		09-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS BETA	12587-47-2	9308115-03	16	PCI/L	2.4		2.6	V					24-Jan-94	2890973	WATER		
8812111	BU00003ER	DUP		09-Aug-93	TMAE	RF316	23-Sep-93	DRADS	TRG	RADIUM-226	13982-63-3	9308267-02	.14	PCI/L	0.070	J	0.10	A	21				28-Jan-94	3352594	WATER		
8812111	BU00003ER	DUP		09-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308115-03	6.2	PCI/L	1.7	B	0.069	A	62				07-Jan-94	2890976	WATER		
8812111	BU00003ER	DUP		09-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308115-03	.25	PCI/L	0.29	J	0.069	A	62	30	21		07-Jan-94	2890975	WATER		
8812111	BU00003ER	DUP		09-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308115-03	.65	PCI/L	0.48		0.12	A	62	30			07-Jan-94	2890974	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ALUMINUM	7429-90-5	3321-001	18.6	UG/L		U	200	V					03-Jan-94	2878838	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ANTIMONY	7440-36-0	3321-001	25.5	UG/L		U	60	V					03-Jan-94	2878839	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	13-Sep-93	DSMETCLP	TRG	ARSENIC	7440-38-2	3321-001	2.2	UG/L		B	10	V					03-Jan-94	2878677	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BARIUM	7440-39-3	3321-001	31.5	UG/L		B	200	V					03-Jan-94	2878840	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BERYLLIUM	7440-41-7	3321-001	.9	UG/L		U	5	V					03-Jan-94	2878841	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CADMIUM	7440-43-9	3321-001	3.4	UG/L		U	5	JA	11				03-Jan-94	2878842	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CALCIUM	7440-70-2	3321-001	39400	UG/L			5000	JA	17				03-Jan-94	2878843	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CHROMIUM	7440-47-3	3321-001	6.7	UG/L		U	10	V					03-Jan-94	2878844	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COBALT	7440-48-4	3321-001	9.1	UG/L		U	50	V					03-Jan-94	2878845	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COPPER	7440-50-8	3321-001	30.1	UG/L			25	V					03-Jan-94	2878846	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	IRON	7439-89-6	3321-001	68.2	UG/L		U	100	JA	7				03-Jan-94	2878847	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	LEAD	7439-92-1	3321-001	4.4	UG/L			5	V					03-Jan-94	2878680	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MAGNESIUM	7439-95-4	3321-001	2830	UG/L		B	5000	JA	17				03-Jan-94	2878848	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MANGANESE	7439-96-5	3321-001	2.4	UG/L		B	15	JA	8				03-Jan-94	2878849	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	26-Aug-93	DSMETCLP	TRG	MERCURY	7439-97-6	3321-001	.16	UG/L		B	.2	V					03-Jan-94	2878679	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	NICKEL	7440-02-0	3321-001	9	UG/L		B	40	V					03-Jan-94	2878850	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	30-Aug-93	DSMETCLP	TRG	POTASSIUM	7440-09-7	3321-001	24400	UG/L			5000	V					03-Jan-94	2878851	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	02-Sep-93	DSMETCLP	TRG	SELENIUM	7782-49-2	3321-001	3.4	UG/L		U	5	JA	7				03-Jan-94	2878681	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SILVER	7440-22-4	3321-001	4.6	UG/L		U	10	V					03-Jan-94	2878852	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SODIUM	7440-23-5	3321-001	53700	UG/L			5000	JA	17				03-Jan-94	2878853	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	THALLIUM	7440-28-0	3321-001	1	UG/L		U	10	JA	14				03-Jan-94	2878682	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	VANADIUM	7440-62-2	3321-001	16.3	UG/L		B	50	V					03-Jan-94	2878854	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ZINC	7440-66-6	3321-001	32.3	UG/L			20	V					03-Jan-94	2878855	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TIC	Unknown C10H14	TIC	3321-001	7	UG/L		J							23-Nov-93	2825779	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TIC	Unknown C9H12-1	TIC	3321-001	27	UG/L		J							23-Nov-93	2825775	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TIC	Unknown C9H12-2	TIC	3321-001	18	UG/L		J							23-Nov-93	2825776	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TIC	Unknown C9H12-3	TIC	3321-001	12	UG/L		J							23-Nov-93	2825777	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TIC	Unknown C9H12-4	TIC	3321-001	22	UG/L		J							23-Nov-93	2825778	WATER	TIC	
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3321-001	5	UG/L		U	5	V					23-Nov-93	2825754	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3321-001	5	UG/L		U	5	V					23-Nov-93	2825769	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3321-001	5	UG/L		U	5	V					23-Nov-93	2825762	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3321-001	5	UG/L		U	5	V					23-Nov-93	2825749	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3321-001	5	UG/L		U	5	V					23-Nov-93	2825748	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3321-001	5	UG/L		U	5	V					23-Nov-93	2825752	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3321-001	5	UG/L		U	5	V					23-Nov-93	2825750	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3321-001	5	UG/L		U	5	V					23-Nov-93	2825758	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	2-BUTANONE	78-93-3	3321-001	3	UG/L		J	10	A					23-Nov-93	2825753	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	2-HEXANONE	591-78-6	3321-001	10	UG/L		U	10	V					23-Nov-93	2825767	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3321-001	10	UG/L		U	10	V					23-Nov-93	2825766	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	ACETONE	67-64-1	3321-001	16	UG/L		U	10	JA	49				23-Nov-93	2825746	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BENZENE	71-43-2	3321-001	5	UG/L		U	5	V					23-Nov-93	2825763	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3321-001	5	UG/L		U	5	V					23-Nov-93	2825757	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMOFORM	75-25-2	3321-001	5	UG/L		U	5	V					23-Nov-93	2825765	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3321-001	10	UG/L		U	10	V					23-Nov-93	2825742	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3321-001	5	UG/L		U	5	V					23-Nov-93	2825747	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3321-001	5	UG/L		U	5	V					23-Nov-93	2825755	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3321-001	5	UG/L		U	5	V					23-Nov-93	2825771	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3321-001	10	UG/L		U	10	V					23-Nov-93	2825744	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROFORM	67-66-3	3321-001	5	UG/L		U	5	V					23-Nov-93	2825751	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3321-001	10	UG/L		U	10	V					23-Nov-93	2825741	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3321-001	5	UG/L		U	5	V					23-Nov-93	2825761	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3321-001	5	UG/L		U	5	V					23-Nov-93	2825772	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3321-001	4	UG/L		J	5	A					23-Nov-93	2825745	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	STYRENE	100-42-5	3321-001	5	UG/L		U	5	V					23-Nov-93	2825773	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3321-001	5	UG/L		U	5	V					23-Nov-93	2825768	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TOLUENE	108-88-3	3321-001	5	UG/L		U	5	V					23-Nov-93	2825770	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3321-001	18	UG/L			5	V					23-Nov-93	2825774	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3321-001	5	UG/L		U	5	V					23-Nov-93	2825760	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3321-001	10	UG/L		U	10	V					23-Nov-93	2825756	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3321-001	10	UG/L		U	10	V					23-Nov-93	2825743	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3321-001	5	UG/L		U	5	V					23-Nov-93	2825759	WATER		
8812111	BU00003ER	DUP		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3321-001	5	UG/L		U	5	V					23-Nov-93	2825764	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3321-002	11	UG/L		J		Z					07-Jan-94	2865050	WATER	TIC	
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3321-002	26	UG/L		J		Z					07-Jan-94	2865051	WATER	TIC	
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3321-002	480	UG/L		J		Z					07-Jan-94	2865052	WATER	TIC	
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3321-002	27	UG/L		J		Z					07-Jan-94	2865053	WATER	TIC	
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3321-002	6	UG/L		J		Z					07-Jan-94	2865054	WATER	TIC	
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3321-002	10	UG/L		U	10	V					07-Jan-94	2865004	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3321-002	10	UG/L		U	10	V					07-Jan-94	2864991	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3321-002	10	UG/L		U	10	V					07-Jan-94	2864988	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3321-002	10	UG/L		U	10	V					07-Jan-94	2864989	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3321-002	50	UG/L		U	50	V					07-Jan-94	2865012	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3321-002	10	UG/L		U	10	V					07-Jan-94	2865011	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3321-002	10	UG/L		U	10	V					07-Jan-94	2865003	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3321-002	10	UG/L		U	10	V					07-Jan-94	2865000	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3321-002	50	UG/L		U	50	V					07-Jan-94	2865020	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3321-002	10	UG/L		U	10	V					07-Jan-94	2865023	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3321-002	10	UG/L		U	10	V					07-Jan-94	2865017	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3321-002	10	UG/L		U	10	V					07-Jan-94	2865013	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	*95-57-8	3321-002	10	UG/L		U	10	V					07-Jan-94	2864987	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3321-002	10	UG/L		U	10	V					07-Jan-94	2865009	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3321-002	10	UG/L		U	10	V					07-Jan-94	2864992	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3321-002	50	UG/L		U	50	V					07-Jan-94	2865014	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3321-002	10	UG/L		U	10	V					07-Jan-94	2864999	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3321-002	20	UG/L		U	20	V					07-Jan-94	2865039	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3321-002	50	UG/L		U	50	V					07-Jan-94	2865018	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3321-002	50	UG/L		U	50	V					07-Jan-94	2865028	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3321-002	10	UG/L		U	10	V					07-Jan-94	2865008	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3321-002	10	UG/L		U	10	V					07-Jan-94	2865006	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3321-002	10	UG/L		U	10	V					07-Jan-94	2865025	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3321-002	10	UG/L		U	10	V					07-Jan-94	2864994	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3321-002	50	UG/L		U	50	V					07-Jan-94	2865027	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3321-002	50	UG/L		U	50	V					07-Jan-94	2865021	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3321-002	10	UG/L		U	10	V					07-Jan-94	2865019	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3321-002	10	UG/L		U	10	V					07-Jan-94	2865016	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3321-002	10	UG/L		U	10	V					07-Jan-94	2865034	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3321-002	10	UG/L		U	10	V					07-Jan-94	2865040	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3321-002	10	UG/L		U	10	V					07-Jan-94	2865046	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3321-002	10	UG/L		U	10	V					07-Jan-94	2865044	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3321-002	10	UG/L		U	10	V					07-Jan-94	2865049	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3321-002	10	UG/L		U	10	V					07-Jan-94	2865045	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3321-002	50	UG/L		U	50	V					07-Jan-94	2865001	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3321-002	10	UG/L		U	10	V					07-Jan-94	2864990	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3321-002	10	UG/L		U	10	V					07-Jan-94	2865002	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3321-002	10	UG/L		U	10	V					07-Jan-94	2864986	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3321-002	10	UG/L		U	10	V					07-Jan-94	2864993	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3321-002	14	UG/L		U	10	JA	49				07-Jan-94	2865042	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3321-002	10	UG/L		U	10	V					07-Jan-94	2865038	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3321-002	10	UG/L		U	10	V					07-Jan-94	2865041	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3321-002	10	UG/L		U	10	V					07-Jan-94	2865035	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3321-002	10	UG/L		U	10	V					07-Jan-94	2865043	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3321-002	10	UG/L		U	10	V					07-Jan-94	2865048	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3321-002	10	UG/L		U	10	V					07-Jan-94	2865022	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3321-002	10	UG/L		U	10	V					07-Jan-94	2865024	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3321-002	10	UG/L		U	10	V					07-Jan-94	2865015	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3321-002	10	UG/L		U	10	V					07-Jan-94	2865036	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3321-002	10	UG/L		U	10	V					07-Jan-94	2865026	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3321-002	10	UG/L		U	10	V					07-Jan-94	2865031	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3321-002	10	UG/L		U	10	V					07-Jan-94	2865007	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3321-002	10	UG/L		U	10	V					07-Jan-94	2865010	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3321-002	10	UG/L		U	10	V					07-Jan-94	2864996	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3321-002	10	UG/L		U	10	V					07-Jan-94	2865047	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3321-002	10	UG/L		U	10	V					07-Jan-94	2864998	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3321-002	10	UG/L		U	10	V					07-Jan-94	2864995	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3321-002	10	UG/L		U	10	V					07-Jan-94	2865029	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3321-002	10	UG/L		U	10	V					07-Jan-94	2865005	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3321-002	10	UG/L		U	10	V					07-Jan-94	2864997	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3321-002	50	UG/L		U	50	V					07-Jan-94	2865032	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3321-002	10	UG/L		U	10	V					07-Jan-94	2865033	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3321-002	10	UG/L		U	10	V					07-Jan-94	2864985	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3321-002	10	UG/L		U	10	V					07-Jan-94	2865037	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3321-002	10	UG/L		U	10	V					07-Jan-94	2865030	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S514	15-Sep-93	DMETADD	TRG	CESIUM	7440-46-2	3321-002	27	UG/L		U	1000	JA	8				03-Jan-94	2878684	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	LITHIUM	7439-93-2	3321-002	4.3	UG/L		U	100	V					03-Jan-94	2878883	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	MOLYBDENUM	7439-98-7	3321-002	4.1	UG/L		U	200	JA	8				03-Jan-94	2878879	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	SILICON	7440-21-3	3321-002	223	UG/L			100	JA	17				03-Jan-94	2878882	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	STRONTIUM	7440-24-6	3321-002	4.5	UG/L		B	200	V					03-Jan-94	2878881	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	TIN	7440-31-5	3321-002	39.3	UG/L		U	200	V					03-Jan-94	2878880	WATER		
8812111	BU000004ER	RNS		09-Aug-93	TMAE	RF316	16-Sep-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308115-04	.009	PCI/L	0.006	BJ	0.002	V					07-Jan-94	2890977	WATER		
8812111	BU000004ER	RNS		09-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308115-04	0.17	PCI/L	0.22	U	0.33	V					24-Jan-94	2890978	WATER		
8812111	BU000004ER	RNS		09-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS BETA	12587-47-2	9308115-04	-0.63	PCI/L	1.5	U	2.6	V					24-Jan-94	2890979	WATER		
8812111	BU000004ER	RNS		09-Aug-93	TMAE	RF316	25-Aug-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308115-04	0	PCI/L	0.001	U	0.004	A	61	21		52	07-Jan-94	2890980	WATER		
8812111	BU000004ER	RNS		09-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308115-04	.032	PCI/L	0.11	U	0.14	A	62				07-Jan-94	2890983	WATER		
8812111	BU000004ER	RNS		09-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308115-04	0	PCI/L	0.223	U	0.045	A	62	30	21	52	07-Jan-94	2890982	WATER		
8812111	BU000004ER	RNS		09-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308115-04	-.007	PCI/L	0.001	U	0.075	A	62	30			07-Jan-94	2890981	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ALUMINUM	7429-90-5	3321-002	18.6	UG/L		U	200	V					03-Jan-94	2878861	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ANTIMONY	7440-36-0	3321-002	25.5	UG/L		U	60	V					03-Jan-94	2878862	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S514	13-Sep-93	DSMETCLP	TRG	ARSENIC	7440-38-2	3321-002	1	UG/L		U	10	V					03-Jan-94	2878683	WATER		
8812111	BU000004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BARIUM	7440-39-3	3321-002	1.2	UG/L		U	200	V					03-Jan-94	2878863	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BERYLLIUM	7440-41-7	3321-002	.9	UG/L		U	5	V					03-Jan-94	2878864	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CADMIUM	7440-43-9	3321-002	3.4	UG/L		U	5	JA	11				03-Jan-94	2878865	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CALCIUM	7440-70-2	3321-002	1140	UG/L		B	5000	JA	17				03-Jan-94	2878866	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CHROMIUM	7440-47-3	3321-002	6.7	UG/L		U	10	V					03-Jan-94	2878867	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COBALT	7440-48-4	3321-002	9.1	UG/L		U	50	V					03-Jan-94	2878868	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COPPER	7440-50-8	3321-002	3.9	UG/L		U	25	V					03-Jan-94	2878869	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	IRON	7439-89-6	3321-002	23	UG/L		U	100	JA	11				03-Jan-94	2878870	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	LEAD	7439-92-1	3321-002	1	UG/L		U	5	V					03-Jan-94	2878686	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MAGNESIUM	7439-95-4	3321-002	63.4	UG/L		U	5000	JA	7				03-Jan-94	2878671	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MANGANESE	7439-96-5	3321-002	1.8	UG/L		U	15	V					03-Jan-94	2878672	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	26-Aug-93	DSMETCLP	TRG	MERCURY	7439-97-6	3321-002	.1	UG/L		U	.2	V					03-Jan-94	2878685	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	NICKEL	7440-02-0	3321-002	8.6	UG/L		U	40	V					03-Jan-94	2878673	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	30-Aug-93	DSMETCLP	TRG	POTASSIUM	7440-09-7	3321-002	996	UG/L		U	5000	V					03-Jan-94	2878674	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	02-Sep-93	DSMETCLP	TRG	SELENIUM	7782-49-2	3321-002	1	UG/L		U	5	V					03-Jan-94	2878687	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SILVER	7440-22-4	3321-002	4.6	UG/L		U	10	V					03-Jan-94	2878675	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SODIUM	7440-23-5	3321-002	272	UG/L		B	5000	JA	17				03-Jan-94	2878676	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	THALLIUM	7440-28-0	3321-002	1	UG/L		U	10	V					03-Jan-94	2878688	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	VANADIUM	7440-62-2	3321-002	7.5	UG/L		U	50	V					03-Jan-94	2878677	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ZINC	7440-66-6	3321-002	2	UG/L		B	20	V					03-Jan-94	2878678	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3321-002	5	UG/L		U	5	V					23-Nov-93	2825796	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3321-002	5	UG/L		U	5	V					23-Nov-93	2825811	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3321-002	5	UG/L		U	5	V					23-Nov-93	2825804	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3321-002	5	UG/L		U	5	V					23-Nov-93	2825791	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3321-002	5	UG/L		U	5	V					23-Nov-93	2825790	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3321-002	5	UG/L		U	5	V					23-Nov-93	2825794	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3321-002	5	UG/L		U	5	V					23-Nov-93	2825792	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3321-002	5	UG/L		U	5	V					23-Nov-93	2825800	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	2-BUTANONE	78-93-3	3321-002	10	UG/L		U	10	V					23-Nov-93	2825795	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	2-HEXANONE	591-78-6	3321-002	10	UG/L		U	10	V					23-Nov-93	2825809	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3321-002	10	UG/L		U	10	V					23-Nov-93	2825808	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	ACETONE	67-64-1	3321-002	10	UG/L		U	10	V					23-Nov-93	2825788	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BENZENE	71-43-2	3321-002	5	UG/L		U	5	V					23-Nov-93	2825805	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3321-002	5	UG/L		U	5	V					23-Nov-93	2825799	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMOFORM	75-25-2	3321-002	5	UG/L		U	5	V					23-Nov-93	2825807	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3321-002	10	UG/L		U	10	V					23-Nov-93	2825784	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3321-002	5	UG/L		U	5	V					23-Nov-93	2825789	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3321-002	5	UG/L		U	5	V					23-Nov-93	2825797	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3321-002	5	UG/L		U	5	V					23-Nov-93	2825813	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3321-002	10	UG/L		U	10	V					23-Nov-93	2825786	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROFORM	67-66-3	3321-002	5	UG/L		U	5	V					23-Nov-93	2825793	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3321-002	10	UG/L		U	10	V					23-Nov-93	2825783	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3321-002	5	UG/L		U	5	V					23-Nov-93	2825803	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3321-002	5	UG/L		U	5	V					23-Nov-93	2825814	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3321-002	4	UG/L		J	5	A					23-Nov-93	2825787	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	STYRENE	100-42-5	3321-002	5	UG/L		U	5	V					23-Nov-93	2825815	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3321-002	5	UG/L		U	5	V					23-Nov-93	2825810	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TOLUENE	108-88-3	3321-002	5	UG/L		U	5	V					23-Nov-93	2825812	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3321-002	5	UG/L		U	5	V					23-Nov-93	2825816	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3321-002	5	UG/L		U	5	V					23-Nov-93	2825802	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3321-002	10	UG/L		U	10	V					23-Nov-93	2825798	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3321-002	10	UG/L		U	10	V					23-Nov-93	2825785	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3321-002	5	UG/L		U	5	V					23-Nov-93	2825801	WATER		
8812111	BU00004ER	RNS		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3321-002	5	UG/L		U	5	V					23-Nov-93	2825806	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3318-003	5	UG/L		U	5	V					23-Nov-93	2825717	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3318-003	5	UG/L		U	5	V					23-Nov-93	2825732	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3318-003	5	UG/L		U	5	V					23-Nov-93	2825725	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3318-003	5	UG/L		U	5	V					23-Nov-93	2825712	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3318-003	5	UG/L		U	5	V					23-Nov-93	2825711	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3318-003	5	UG/L		U	5	V					23-Nov-93	2825715	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3318-003	5	UG/L		U	5	V					23-Nov-93	2825713	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3318-003	5	UG/L		U	5	V					23-Nov-93	2825721	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	2-BUTANONE	78-93-3	3318-003	10	UG/L		U	10	V					23-Nov-93	2825716	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	2-HEXANONE	591-78-6	3318-003	10	UG/L		U	10	V					23-Nov-93	2825730	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3318-003	10	UG/L		U	10	V					23-Nov-93	2825729	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	ACETONE	67-64-1	3318-003	12	UG/L		U	10	JA	49				23-Nov-93	2825709	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BENZENE	71-43-2	3318-003	5	UG/L		U	5	V					23-Nov-93	2825726	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3318-003	5	UG/L		U	5	V					23-Nov-93	2825720	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMOFORM	75-25-2	3318-003	5	UG/L		U	5	V					23-Nov-93	2825728	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3318-003	10	UG/L		U	10	V					23-Nov-93	2825705	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3318-003	5	UG/L		U	5	V					23-Nov-93	2825710	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3318-003	5	UG/L		U	5	V					23-Nov-93	2825718	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3318-003	5	UG/L		U	5	V					23-Nov-93	2825734	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3318-003	10	UG/L		U	10	V					23-Nov-93	2825707	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROFORM	67-66-3	3318-003	5	UG/L		U	5	V					23-Nov-93	2825714	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3318-003	10	UG/L		U	10	V					23-Nov-93	2825704	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3318-003	5	UG/L		U	5	V					23-Nov-93	2825724	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3318-003	5	UG/L		U	5	V					23-Nov-93	2825735	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3318-003	7	UG/L			5	V					23-Nov-93	2825708	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	STYRENE	100-42-5	3318-003	5	UG/L		U	5	V					23-Nov-93	2825736	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3318-003	5	UG/L		U	5	V					23-Nov-93	2825731	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TOLUENE	108-88-3	3318-003	5	UG/L		U	5	V					23-Nov-93	2825733	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3318-003	5	UG/L		U	5	V					23-Nov-93	2825737	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3318-003	5	UG/L		U	5	V					23-Nov-93	2825723	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3318-003	10	UG/L		U	10	V					23-Nov-93	2825719	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3318-003	10	UG/L		U	10	V					23-Nov-93	2825706	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3318-003	5	UG/L		U	5	V					23-Nov-93	2825722	WATER		
8812111	BU00005ER	TB		09-Aug-93	ITLSL	S512	16-Aug-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3318-003	5	UG/L		U	5	V					23-Nov-93	2825727	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865080	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865067	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865064	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865065	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3325-001	100	UG/L		U	50	V				52	07-Jan-94	2865088	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865087	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865079	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865076	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3325-001	100	UG/L		U	50	R	41			52	07-Jan-94	2865096	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865099	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865093	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865089	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865063	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865085	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865068	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3325-001	100	UG/L		U	50	V				52	07-Jan-94	2865090	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865075	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3325-001	40	UG/L		U	20	V				52	07-Jan-94	2865115	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3325-001	100	UG/L		U	50	V				52	07-Jan-94	2865094	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3325-001	100	UG/L		U	50	V				52	07-Jan-94	2865104	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865084	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865082	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865101	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865070	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3325-001	100	UG/L		U	50	V				52	07-Jan-94	2865103	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3325-001	100	UG/L		U	50	V				52	07-Jan-94	2865097	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865095	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865092	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	ANTHRACENE	120-12-7	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865110	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865116	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865122	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865120	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865125	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865121	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3325-001	100	UG/L		U	50	V				52	07-Jan-94	2865077	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865066	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865078	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865062	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865069	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3325-001	280	UG/L		B	10	V				52	07-Jan-94	2865118	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3325-001	160	UG/L			10	JA	40	41		52	07-Jan-94	2865114	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	CHRYSENE	218-01-9	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865117	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3325-001	33	UG/L			10	V				52	07-Jan-94	2865111	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3325-001	15	UG/L		J	10	A				52	07-Jan-94	2865119	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865124	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865098	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865100	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865091	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865112	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	FLUORENE	86-73-7	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865102	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865107	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865083	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865086	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865072	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865123	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	ISOPHORONE	78-59-1	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865074	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865071	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865105	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865081	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	NITROBENZENE	98-95-3	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865073	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3325-001	100	UG/L		U	50	V				52	07-Jan-94	2865108	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865109	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	PHENOL	108-95-2	3325-001	61	UG/L			10	V				52	07-Jan-94	2865061	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	PYRENE	129-00-0	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865113	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3325-001	20	UG/L		U	10	V				52	07-Jan-94	2865106	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Ethanol, 2-butoxy-	111-76-2	3325-001	77	UG/L		J		Z					07-Jan-94	2865126	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Hexanoic acid	142-62-1	3325-001	20	UG/L		J		Z					07-Jan-94	2865127	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3325-001	27	UG/L		J		Z					07-Jan-94	2865128	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3325-001	82	UG/L		J		Z					07-Jan-94	2865137	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3325-001	140	UG/L		J		Z					07-Jan-94	2865138	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3325-001	71	UG/L		J		Z					07-Jan-94	2865139	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3325-001	1300	UG/L		J		Z					07-Jan-94	2865140	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3325-001	2700	UG/L		J		Z					07-Jan-94	2865141	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3325-001	49	UG/L		J		Z					07-Jan-94	2865142	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-16	TIC-16	3325-001	60	UG/L		J		Z					07-Jan-94	2865143	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-17	TIC-17	3325-001	170	UG/L		J		Z					07-Jan-94	2865144	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-18	TIC-18	3325-001	210	UG/L		J		Z					07-Jan-94	2865145	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3325-001	37	UG/L		J		Z					07-Jan-94	2865129	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3325-001	28	UG/L		J		Z					07-Jan-94	2865130	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3325-001	260	UG/L		J		Z					07-Jan-94	2865131	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3325-001	500	UG/L		J		Z					07-Jan-94	2865132	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3325-001	100	UG/L		J		Z					07-Jan-94	2865133	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3325-001	35	UG/L		J		Z					07-Jan-94	2865134	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3325-001	87	UG/L		J		Z					07-Jan-94	2865135	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3325-001	380	UG/L		J		Z					07-Jan-94	2865136	WATER	TIC	
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	15-Sep-93	DMETADD	TRG	CESIUM	7440-46-2	3325-001	27	UG/L		U	1000	V					03-Jan-94	2878690	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	LITHIUM	7439-93-2	3325-001	10.2	UG/L		B	100	V					03-Jan-94	2878906	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	MOLYBDENUM	7439-98-7	3325-001	12.7	UG/L		B	200	JA	8				03-Jan-94	2878902	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	SILICON	7440-21-3	3325-001	5290	UG/L			100	JA	17				03-Jan-94	2878905	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	STRONTIUM	7440-24-6	3325-001	94.8	UG/L		B	200	V					03-Jan-94	2878904	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	TIN	7440-31-5	3325-001	39.3	UG/L		U	200	V					03-Jan-94	2878903	WATER		
8812112	BU00006ER	REAL		11-Aug-93	TMAE	RF316	16-Sep-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308115-05	.003	PCI/L	0.004	U	0.006	V					07-Jan-94	2890984	WATER		
8812112	BU00006ER	REAL		11-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308115-05	1.6	PCI/L	0.41	J	0.37	V					24-Jan-94	2890985	WATER		
8812112	BU00006ER	REAL		11-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS BETA	12587-47-2	9308115-05	5.9	PCI/L	2.1		2.9	V					24-Jan-94	2890986	WATER		
8812112	BU00006ER	REAL		11-Aug-93	TMAE	RF316	25-Aug-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308115-05	.018	PCI/L	0.008	B	0.002	A	61	21			07-Jan-94	2890987	WATER		
8812112	BU00006ER	REAL		11-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308115-05	1.4	PCI/L	0.56	B	0.11	A	62				07-Jan-94	2890990	WATER		
8812112	BU00006ER	REAL		11-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308115-05	.13	PCI/L	0.17	J	0.11	A	62	30	21		07-Jan-94	2890989	WATER		
8812112	BU00006ER	REAL		11-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308115-05	.13	PCI/L	0.17	J	0.11	A	62	30			07-Jan-94	2890988	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ALUMINUM	7429-90-5	3325-001	69.4	UG/L		U	200	JA	7				03-Jan-94	2878884	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ANTIMONY	7440-36-0	3325-001	25.5	UG/L		U	60	V					03-Jan-94	2878885	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	13-Sep-93	DSMETCLP	TRG	ARSENIC	7440-38-2	3325-001	1	UG/L		U	10	V					03-Jan-94	2878689	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BARIUM	7440-39-3	3325-001	15.7	UG/L		B	200	V					03-Jan-94	2878886	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BERYLLIUM	7440-41-7	3325-001	.9	UG/L		U	5	V					03-Jan-94	2878887	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CADMIUM	7440-43-9	3325-001	17.3	UG/L			5	JA	11				03-Jan-94	2878888	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CALCIUM	7440-70-2	3325-001	15000	UG/L			5000	JA	17				03-Jan-94	2878889	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CHROMIUM	7440-47-3	3325-001	6.7	UG/L		U	10	V					03-Jan-94	2878890	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COBALT	7440-48-4	3325-001	9.1	UG/L		U	50	V					03-Jan-94	2878891	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COPPER	7440-50-8	3325-001	36	UG/L			25	V					03-Jan-94	2878892	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	IRON	7439-89-6	3325-001	108	UG/L			100	JA	7				03-Jan-94	2878893	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	LEAD	7439-92-1	3325-001	6.9	UG/L			5	V					03-Jan-94	2878692	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MAGNESIUM	7439-95-4	3325-001	1880	UG/L		B	5000	JA	17				03-Jan-94	2878894	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MANGANESE	7439-96-5	3325-001	1.8	UG/L		U	15	V					03-Jan-94	2878895	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	26-Aug-93	DSMETCLP	TRG	MERCURY	7439-97-6	3325-001	.1	UG/L		U	.2	V					03-Jan-94	2878691	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	NICKEL	7440-02-0	3325-001	8.6	UG/L		U	40	V					03-Jan-94	2878896	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	30-Aug-93	DSMETCLP	TRG	POTASSIUM	7440-09-7	3325-001	10900	UG/L			5000	V					03-Jan-94	2878897	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	02-Sep-93	DSMETCLP	TRG	SELENIUM	7782-49-2	3325-001	1.5	UG/L		U	5	JA	7				03-Jan-94	2878693	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SILVER	7440-22-4	3325-001	4.6	UG/L		U	10	V					03-Jan-94	2878898	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SODIUM	7440-23-5	3325-001	23100	UG/L			5000	JA	17				03-Jan-94	2878899	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	THALLIUM	7440-28-0	3325-001	1	UG/L		U	10	JA	14				03-Jan-94	2878694	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	VANADIUM	7440-62-2	3325-001	7.5	UG/L		U	50	V					03-Jan-94	2878900	WATER		
8812112	BU00006ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ZINC	7440-66-6	3325-001	58.7	UG/L			20	V					03-Jan-94	2878901	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3325-002	5	UG/L		J		Z					07-Jan-94	2865217	WATER	TIC	
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3325-002	13	UG/L		J		Z					07-Jan-94	2865218	WATER	TIC	
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3325-002	26	UG/L		J		Z					07-Jan-94	2865219	WATER	TIC	
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3325-002	390	UG/L		J		Z					07-Jan-94	2865220	WATER	TIC	
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3325-002	92	UG/L		J		Z					07-Jan-94	2865221	WATER	TIC	
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3325-002	26	UG/L		J		Z					07-Jan-94	2865222	WATER	TIC	
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3325-002	47	UG/L		J		Z					07-Jan-94	2865223	WATER	TIC	
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3325-002	7	UG/L		J		Z					07-Jan-94	2865224	WATER	TIC	
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3325-002	10	UG/L		U	10	V					07-Jan-94	2865171	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3325-002	10	UG/L		U	10	V					07-Jan-94	2865158	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3325-002	10	UG/L		U	10	V					07-Jan-94	2865155	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3325-002	10	UG/L		U	10	V					07-Jan-94	2865156	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3325-002	50	UG/L		U	50	V					07-Jan-94	2865179	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3325-002	10	UG/L		U	10	V					07-Jan-94	2865178	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3325-002	10	UG/L		U	10	V					07-Jan-94	2865170	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3325-002	10	UG/L		U	10	V					07-Jan-94	2865167	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3325-002	50	UG/L		U	50	R	41				07-Jan-94	2865187	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3325-002	10	UG/L		U	10	V					07-Jan-94	2865190	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3325-002	10	UG/L		U	10	V					07-Jan-94	2865184	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3325-002	10	UG/L		U	10	V					07-Jan-94	2865180	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3325-002	10	UG/L		U	10	V					07-Jan-94	2865154	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3325-002	10	UG/L		U	10	V					07-Jan-94	2865176	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3325-002	10	UG/L		U	10	V					07-Jan-94	2865159	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3325-002	50	UG/L		U	50	V					07-Jan-94	2865181	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3325-002	10	UG/L		U	10	V					07-Jan-94	2865166	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3325-002	20	UG/L		U	20	V					07-Jan-94	2865206	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3325-002	50	UG/L		U	50	V					07-Jan-94	2865185	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3325-002	50	UG/L		U	50	V					07-Jan-94	2865195	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3325-002	10	UG/L		U	10	V					07-Jan-94	2865175	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3325-002	10	UG/L		U	10	V					07-Jan-94	2865173	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3325-002	10	UG/L		U	10	V					07-Jan-94	2865192	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3325-002	10	UG/L		U	10	V					07-Jan-94	2865161	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3325-002	50	UG/L		U	50	V					07-Jan-94	2865194	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3325-002	50	UG/L		U	50	V					07-Jan-94	2865188	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3325-002	10	UG/L		U	10	V					07-Jan-94	2865186	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3325-002	10	UG/L		U	10	V					07-Jan-94	2865183	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3325-002	10	UG/L		U	10	V					07-Jan-94	2865201	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3325-002	10	UG/L		U	10	V					07-Jan-94	2865207	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3325-002	10	UG/L		U	10	V					07-Jan-94	2865213	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3325-002	10	UG/L		U	10	V					07-Jan-94	2865211	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3325-002	10	UG/L		U	10	V					07-Jan-94	2865216	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3325-002	10	UG/L		U	10	V					07-Jan-94	2865212	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3325-002	50	UG/L		U	50	V					07-Jan-94	2865168	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3325-002	10	UG/L		U	10	V					07-Jan-94	2865157	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3325-002	10	UG/L		U	10	V					07-Jan-94	2865169	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3325-002	10	UG/L		U	10	V					07-Jan-94	2865153	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3325-002	10	UG/L		U	10	V					07-Jan-94	2865160	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3325-002	16	UG/L		U	10	JA	49				07-Jan-94	2865209	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3325-002	10	UG/L		U	10	V					07-Jan-94	2865205	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3325-002	10	UG/L		U	10	V					07-Jan-94	2865208	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3325-002	10	UG/L		U	10	V					07-Jan-94	2865202	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3325-002	10	UG/L		U	10	V					07-Jan-94	2865210	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3325-002	10	UG/L		U	10	V					07-Jan-94	2865215	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3325-002	10	UG/L		U	10	V					07-Jan-94	2865189	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3325-002	10	UG/L		U	10	V					07-Jan-94	2865191	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3325-002	10	UG/L		U	10	V					07-Jan-94	2865182	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3325-002	10	UG/L		U	10	V					07-Jan-94	2865203	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3325-002	10	UG/L		U	10	V					07-Jan-94	2865193	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3325-002	10	UG/L		U	10	V					07-Jan-94	2865198	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3325-002	10	UG/L		U	10	V					07-Jan-94	2865174	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3325-002	10	UG/L		U	10	V					07-Jan-94	2865177	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3325-002	10	UG/L		U	10	V					07-Jan-94	2865163	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3325-002	10	UG/L		U	10	V					07-Jan-94	2865214	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3325-002	10	UG/L		U	10	V					07-Jan-94	2865165	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3325-002	10	UG/L		U	10	V					07-Jan-94	2865162	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3325-002	10	UG/L		U	10	V					07-Jan-94	2865196	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3325-002	10	UG/L		U	10	V					07-Jan-94	2865172	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3325-002	10	UG/L		U	10	V					07-Jan-94	2865164	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3325-002	50	UG/L		U	50	V					07-Jan-94	2865199	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3325-002	10	UG/L		U	10	V					07-Jan-94	2865200	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3325-002	10	UG/L		U	10	V					07-Jan-94	2865152	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3325-002	10	UG/L		U	10	V					07-Jan-94	2865204	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3325-002	10	UG/L		U	10	V					07-Jan-94	2865197	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	15-Sep-93	DMETADD	TRG	CESIUM	7440-46-2	3325-002	43	UG/L		B	1000	JA	8				03-Jan-94	2878696	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	LITHIUM	7439-93-2	3325-002	4.3	UG/L		U	100	V					03-Jan-94	2878929	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	MOLYBDENUM	7439-98-7	3325-002	4.1	UG/L		U	200	V					03-Jan-94	2878925	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	SILICON	7440-21-3	3325-002	70.4	UG/L		B	100	JA	17				03-Jan-94	2878928	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	STRONTIUM	7440-24-6	3325-002	2.6	UG/L		B	200	V					03-Jan-94	2878927	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	TIN	7440-31-5	3325-002	39.3	UG/L		U	200	V					03-Jan-94	2878926	WATER		
8812112	BU00007ER	RNS		11-Aug-93	TMAE	RF316	16-Sep-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308115-06	.004	PCI/L	0.004	BJ	0.001	V					07-Jan-94	2890991	WATER		
8812112	BU00007ER	RNS		11-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308115-06	0.26	PCI/L	0.22	U	0.29	V					24-Jan-94	2890992	WATER		
8812112	BU00007ER	RNS		11-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS BETA	12587-47-2	9308115-06	1.3	PCI/L	1.7	U	2.7	V					24-Jan-94	2890993	WATER		
8812112	BU00007ER	RNS		11-Aug-93	TMAE	RF316	25-Aug-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308115-06	.002	PCI/L	0.004	U	0.003	A	61	21			07-Jan-94	2890994	WATER		
8812112	BU00007ER	RNS		11-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308115-06	.051	PCI/L	0.10	BJ	0.042	A	62				07-Jan-94	2890997	WATER		
8812112	BU00007ER	RNS		11-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308115-06	-.007	PCI/L	0.001	U	0.072	A	62	30	21		07-Jan-94	2890996	WATER		
8812112	BU00007ER	RNS		11-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308115-06	.037	PCI/L	0.10	U	0.11	A	62	30			07-Jan-94	2890995	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ALUMINUM	7429-90-5	3325-002	18.6	UG/L		U	200	V					03-Jan-94	2878907	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ANTIMONY	7440-36-0	3325-002	25.5	UG/L		U	60	V					03-Jan-94	2878908	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	13-Sep-93	DSMETCLP	TRG	ARSENIC	7440-38-2	3325-002	1	UG/L		U	10	V					03-Jan-94	2878695	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BARIUM	7440-39-3	3325-002	1.2	UG/L		U	200	V					03-Jan-94	2878909	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BERYLLIUM	7440-41-7	3325-002	.9	UG/L		U	5	V					03-Jan-94	2878910	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CADMIUM	7440-43-9	3325-002	6.4	UG/L			5	JA	11				03-Jan-94	2878911	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CALCIUM	7440-70-2	3325-002	652	UG/L		B	5000	JA	17				03-Jan-94	2878912	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CHROMIUM	7440-47-3	3325-002	6.7	UG/L		U	10	V					03-Jan-94	2878913	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COBALT	7440-48-4	3325-002	9.1	UG/L		U	50	V					03-Jan-94	2878914	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COPPER	7440-50-8	3325-002	3.9	UG/L		U	25	V					03-Jan-94	2878915	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	IRON	7439-89-6	3325-002	23	UG/L		U	100	JA	11				03-Jan-94	2878916	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	LEAD	7439-92-1	3325-002	1	UG/L		U	5	V					03-Jan-94	2878698	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MAGNESIUM	7439-95-4	3325-002	46.8	UG/L		U	5000	JA	7				03-Jan-94	2878917	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MANGANESE	7439-96-5	3325-002	1.8	UG/L		U	15	JA	8				03-Jan-94	2878918	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	26-Aug-93	DSMETCLP	TRG	MERCURY	7439-97-6	3325-002	.1	UG/L		U	.2	V					03-Jan-94	2878697	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	NICKEL	7440-02-0	3325-002	8.6	UG/L		U	40	V					03-Jan-94	2878919	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	30-Aug-93	DSMETCLP	TRG	POTASSIUM	7440-09-7	3325-002	996	UG/L		U	5000	V					03-Jan-94	2878920	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	02-Sep-93	DSMETCLP	TRG	SELENIUM	7782-49-2	3325-002	1.4	UG/L		U	5	JA	7				03-Jan-94	2878699	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SILVER	7440-22-4	3325-002	4.6	UG/L		U	10	V					03-Jan-94	2878921	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SODIUM	7440-23-5	3325-002	264	UG/L		B	5000	JA	17				03-Jan-94	2878922	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	THALLIUM	7440-28-0	3325-002	1	UG/L		U	10	V					03-Jan-94	2878700	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	VANADIUM	7440-62-2	3325-002	7.5	UG/L		U	50	V					03-Jan-94	2878923	WATER		
8812112	BU00007ER	RNS		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ZINC	7440-66-6	3325-002	6.4	UG/L		B	20	V					03-Jan-94	2878924	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865343	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865330	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865327	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865328	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3326-001DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865351	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865350	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865342	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865339	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3326-001DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865359	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865362	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865356	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865352	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865326	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865348	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865331	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3326-001DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865353	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865338	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3326-001DL	80	UG/L		U	20	Z	90			52	07-Jan-94	2865378	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3326-001DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865357	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3326-001DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865367	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865347	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865345	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865364	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865333	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3326-001DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865366	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3326-001DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865360	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865358	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865355	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	ANTHRACENE	120-12-7	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865373	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865379	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865385	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865383	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865388	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865384	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3326-001DL	52	UG/L		DJ	50	Z	90			52	07-Jan-94	2865340	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865329	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865341	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865325	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865332	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3326-001DL	220	UG/L		BD	10	V				52	07-Jan-94	2865381	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3326-001DL	77	UG/L		D	10	JA	40			52	07-Jan-94	2865377	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	CHRYSENE	218-01-9	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865380	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3326-001DL	20	UG/L		DJ	10	Z	90			52	07-Jan-94	2865374	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3326-001DL	16	UG/L		DJ	10	Z	90			52	07-Jan-94	2865382	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865387	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865361	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865363	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865354	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865375	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	FLUORENE	86-73-7	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865365	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865370	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865346	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865349	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865335	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865386	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	ISOPHORONE	78-59-1	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865337	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865334	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865368	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865344	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	NITROBENZENE	98-95-3	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865336	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3326-001DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865371	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865372	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	PHENOL	108-95-2	3326-001DL	30	UG/L		DJ	10	Z	90			52	07-Jan-94	2865324	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	PYRENE	129-00-0	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865376	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3326-001DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865369	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	1-Propanol, 2-ethoxy-	19089-47-5	3326-001	10	UG/L		J		Z					07-Jan-94	2865297	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Ethanol, 2-butoxy-	111-76-2	3326-001	54	UG/L		J		Z					07-Jan-94	2865296	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3326-001	24	UG/L		J		Z					07-Jan-94	2865298	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-1	TIC-32	3326-001DL	110	UG/L		J		Z					07-Jan-94	2865389	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3326-001	35	UG/L		J		Z					07-Jan-94	2865307	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-10	TIC-10	3326-001DL	23	UG/L		J		Z					07-Jan-94	2865398	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3326-001	140	UG/L		J		Z					07-Jan-94	2865308	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-11	TIC-11	3326-001DL	46	UG/L		J		Z					07-Jan-94	2865399	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3326-001	300	UG/L		J		Z					07-Jan-94	2865309	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-12	TIC-12	3326-001DL	26	UG/L		J		Z					07-Jan-94	2865400	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3326-001	190	UG/L		J		Z					07-Jan-94	2865310	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-13	TIC-13	3326-001DL	75	UG/L		J		Z					07-Jan-94	2865401	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3326-001	570	UG/L		J		Z					07-Jan-94	2865311	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-14	TIC-14	3326-001DL	2200	UG/L		J		Z					07-Jan-94	2865402	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3326-001	2400	UG/L		J		Z					07-Jan-94	2865312	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-15	TIC-15	3326-001DL	160	UG/L		J		Z					07-Jan-94	2865403	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-16	TIC-16	3326-001	450	UG/L		J		Z					07-Jan-94	2865313	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-16	TIC-16	3326-001DL	27	UG/L		J		Z					07-Jan-94	2865404	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-17	TIC-17	3326-001	130	UG/L		J		Z					07-Jan-94	2865314	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-17	TIC-17	3326-001DL	17	UG/L		J		Z					07-Jan-94	2865405	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-18	TIC-18	3326-001	220	UG/L		J		Z					07-Jan-94	2865315	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-18	TIC-18	3326-001DL	180	UG/L		J		Z					07-Jan-94	2865406	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-19	TIC-19	3326-001	260	UG/L		J		Z					07-Jan-94	2865316	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-19	TIC-19	3326-001DL	150	UG/L		J		Z					07-Jan-94	2865407	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3326-001	20	UG/L		J		Z					07-Jan-94	2865299	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-2	TIC-33	3326-001DL	53	UG/L		J		Z					07-Jan-94	2865390	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-20	TIC-20	3326-001	300	UG/L		J		Z					07-Jan-94	2865317	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-20	TIC-20	3326-001DL	28	UG/L		J		Z					07-Jan-94	2865408	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3326-001	43	UG/L		J		Z					07-Jan-94	2865300	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-3	TIC-34	3326-001DL	210	UG/L		J		Z					07-Jan-94	2865391	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3326-001	340	UG/L		J		Z					07-Jan-94	2865301	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-4	TIC-35	3326-001DL	35	UG/L		J		Z					07-Jan-94	2865392	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3326-001	30	UG/L		J		Z					07-Jan-94	2865302	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-5	TIC-36	3326-001DL	370	UG/L		J		Z					07-Jan-94	2865393	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3326-001	38	UG/L		J		Z					07-Jan-94	2865303	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-6	TIC-37	3326-001DL	81	UG/L		J		Z					07-Jan-94	2865394	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3326-001	680	UG/L		J		Z					07-Jan-94	2865304	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-7	TIC-7	3326-001DL	37	UG/L		J		Z					07-Jan-94	2865395	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3326-001	120	UG/L		J		Z					07-Jan-94	2865305	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-8	TIC-8	3326-001DL	29	UG/L		J		Z					07-Jan-94	2865396	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3326-001	38	UG/L		J		Z					07-Jan-94	2865306	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-9	TIC-9	3326-001DL	59	UG/L		J		Z					07-Jan-94	2865397	WATER	TIC	
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3326-001	10	UG/L		U	10	V					07-Jan-94	2865250	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3326-001	10	UG/L		U	10	V					07-Jan-94	2865237	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3326-001	10	UG/L		U	10	V					07-Jan-94	2865234	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3326-001	10	UG/L		U	10	V					07-Jan-94	2865235	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3326-001	50	UG/L		U	50	V					07-Jan-94	2865258	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3326-001	10	UG/L		U	10	V					07-Jan-94	2865257	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3326-001	10	UG/L		U	10	V					07-Jan-94	2865249	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3326-001	10	UG/L		U	10	V					07-Jan-94	2865246	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3326-001	50	UG/L		U	50	R	41				07-Jan-94	2865266	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3326-001	10	UG/L		U	10	V					07-Jan-94	2865269	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3326-001	10	UG/L		U	10	V					07-Jan-94	2865263	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3326-001	10	UG/L		U	10	V					07-Jan-94	2865259	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3326-001	10	UG/L		U	10	V					07-Jan-94	2865233	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3326-001	10	UG/L		U	10	V					07-Jan-94	2865255	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3326-001	10	UG/L		U	10	V					07-Jan-94	2865238	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3326-001	50	UG/L		U	50	V					07-Jan-94	2865260	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3326-001	10	UG/L		U	10	V					07-Jan-94	2865245	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3326-001	20	UG/L		U	20	V					07-Jan-94	2865285	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3326-001	50	UG/L		U	50	V					07-Jan-94	2865264	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3326-001	50	UG/L		U	50	V					07-Jan-94	2865274	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3326-001	10	UG/L		U	10	V				07-Jan-94	2865254	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3326-001	10	UG/L		U	10	V				07-Jan-94	2865252	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3326-001	10	UG/L		U	10	V				07-Jan-94	2865271	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3326-001	10	UG/L		U	10	V				07-Jan-94	2865240	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3326-001	50	UG/L		U	50	V				07-Jan-94	2865273	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3326-001	50	UG/L		U	50	V				07-Jan-94	2865267	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3326-001	10	UG/L		U	10	V				07-Jan-94	2865265	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3326-001	10	UG/L		U	10	V				07-Jan-94	2865262	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3326-001	10	UG/L		U	10	V				07-Jan-94	2865280	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3326-001	10	UG/L		U	10	V				07-Jan-94	2865286	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3326-001	10	UG/L		U	10	V				07-Jan-94	2865292	WATER		
8812113	BU000Q8ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3326-001	10	UG/L		U	10	V				07-Jan-94	2865290	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3326-001	10	UG/L		U	10	V				07-Jan-94	2865295	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3326-001	10	UG/L		U	10	V				07-Jan-94	2865291	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3326-001	50	UG/L		U	50	V				07-Jan-94	2865247	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3326-001	8	UG/L		J	10	A				07-Jan-94	2865236	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3326-001	10	UG/L		U	10	V				07-Jan-94	2865248	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3326-001	10	UG/L		U	10	V				07-Jan-94	2865232	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3326-001	10	UG/L		U	10	V				07-Jan-94	2865239	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3326-001	300	UG/L		BE	10	Z	90			07-Jan-94	2865288	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3326-001	300	UG/L		E	10	Z	90			07-Jan-94	2865284	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3326-001	10	UG/L		U	10	V				07-Jan-94	2865287	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3326-001	34	UG/L			10	V				07-Jan-94	2865281	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3326-001	24	UG/L			10	V				07-Jan-94	2865289	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3326-001	10	UG/L		U	10	V				07-Jan-94	2865294	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3326-001	10	UG/L		U	10	V				07-Jan-94	2865268	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3326-001	10	UG/L		U	10	V				07-Jan-94	2865270	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3326-001	10	UG/L		U	10	V				07-Jan-94	2865261	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3326-001	10	UG/L		U	10	V				07-Jan-94	2865282	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3326-001	10	UG/L		U	10	V				07-Jan-94	2865272	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3326-001	10	UG/L		U	10	V				07-Jan-94	2865277	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3326-001	10	UG/L		U	10	V				07-Jan-94	2865253	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3326-001	10	UG/L		U	10	V				07-Jan-94	2865256	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3326-001	10	UG/L		U	10	V				07-Jan-94	2865242	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3326-001	10	UG/L		U	10	V				07-Jan-94	2865293	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3326-001	10	UG/L		U	10	V				07-Jan-94	2865244	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3326-001	10	UG/L		U	10	V				07-Jan-94	2865241	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3326-001	10	UG/L		U	10	V				07-Jan-94	2865275	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3326-001	10	UG/L		U	10	V				07-Jan-94	2865251	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3326-001	10	UG/L		U	10	V				07-Jan-94	2865243	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3326-001	50	UG/L		U	50	V				07-Jan-94	2865278	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3326-001	10	UG/L		U	10	V				07-Jan-94	2865279	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3326-001	67	UG/L			10	V				07-Jan-94	2865231	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3326-001	10	UG/L		U	10	V				07-Jan-94	2865283	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3326-001	10	UG/L		U	10	V				07-Jan-94	2865276	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	15-Sep-93	DMETADD	TRG	CESIUM	7440-46-2	3326-001	27	UG/L		U	1000	V				03-Jan-94	2878702	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	LITHIUM	7439-93-2	3326-001	12.1	UG/L		B	100	V				03-Jan-94	2878952	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	MOLYBDENUM	7439-98-7	3326-001	10.2	UG/L		B	200	JA	8			03-Jan-94	2878948	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	SILICON	7440-21-3	3326-001	5110	UG/L			100	JA	17			03-Jan-94	2878951	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	STRONTIUM	7440-24-6	3326-001	78.8	UG/L		B	200	V				03-Jan-94	2878950	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	TIN	7440-31-5	3326-001	39.3	UG/L		U	200	V				03-Jan-94	2878949	WATER		
8812113	BU000008ER	REAL		11-Aug-93	TMAE	RF316	16-Sep-93	DRADS	REP	AMERICIUM-241	14596-10-2	9308175-01	.005	PCI/L	0.004	BJ	0.002	V				07-Jan-94	2891055	WATER		
8812113	BU000008ER	REAL		11-Aug-93	TMAE	RF316	25-Aug-93	DRADS	REP	PLUTONIUM-239/240	10-12-8	9308175-01	.031	PCI/L	0.022		0.005	A	27	21		07-Jan-94	2891059	WATER		
8812113	BU000008ER	REAL		11-Aug-93	TMAE	RF316	16-Sep-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308115-07	.003	PCI/L	0.004	U	0.006	V				07-Jan-94	2890998	WATER		
8812113	BU000008ER	REAL		11-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308115-07	4.8	PCI/L	1.4		1.4	V				24-Jan-94	2890999	WATER		
8812113	BU000008ER	REAL		11-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS BETA	12587-47-2	9308115-07	6.7	PCI/L	2.2		3.0	V				24-Jan-94	2891000	WATER		
8812113	BU000008ER	REAL		11-Aug-93	TMAE	RF316	25-Aug-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308115-07	.02	PCI/L	0.008	B	0.001	A	61	21		07-Jan-94	2891001	WATER		
8812113	BU000008ER	REAL		11-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308115-07	1.5	PCI/L	0.66		0.14	A	62			07-Jan-94	2891004	WATER		
8812113	BU000008ER	REAL		11-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308115-07	.19	PCI/L	0.22	J	0.053	A	62	30	21	07-Jan-94	2891003	WATER		
8812113	BU000008ER	REAL		11-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308115-07	.32	PCI/L	0.29	J	0.053	A	62	30		07-Jan-94	2891002	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ALUMINUM	7429-90-5	3326-001	98.6	UG/L		U	200	JA	7			03-Jan-94	2878930	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ANTIMONY	7440-36-0	3326-001	28.9	UG/L		B	60	V				03-Jan-94	2878931	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	13-Sep-93	DSMETCLP	TRG	ARSENIC	7440-38-2	3326-001	1	UG/L		B	10	JA	14			03-Jan-94	2878701	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BARIUM	7440-39-3	3326-001	13.7	UG/L		B	200	V				03-Jan-94	2878932	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BERYLLIUM	7440-41-7	3326-001	.9	UG/L		U	5	V				03-Jan-94	2878933	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CADMIUM	7440-43-9	3326-001	3.4	UG/L		U	5	JA	11			03-Jan-94	2878934	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CALCIUM	7440-70-2	3326-001	13600	UG/L			5000	JA	17			03-Jan-94	2878935	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CHROMIUM	7440-47-3	3326-001	8.1	UG/L		B	10	V				03-Jan-94	2878936	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COBALT	7440-48-4	3326-001	9.1	UG/L		U	50	V				03-Jan-94	2878937	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COPPER	7440-50-8	3326-001	43.7	UG/L			25	V				03-Jan-94	2878938	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	IRON	7439-89-6	3326-001	323	UG/L			100	JA	11			03-Jan-94	2878939	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	LEAD	7439-92-1	3326-001	7.5	UG/L			5	V				03-Jan-94	2878704	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MAGNESIUM	7439-95-4	3326-001	2000	UG/L		B	5000	JA	17			03-Jan-94	2878940	WATER		
8812113	BU000008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MANGANESE	7439-96-5	3326-001	6.3	UG/L		B	15	JA	8			03-Jan-94	2878941	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S514	26-Aug-93	DSMETCLP	TRG	MERCURY	7439-97-6	3326-001	.1	UG/L		U	.2	V					03-Jan-94	2878703	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	NICKEL	7440-02-0	3326-001	8.6	UG/L		U	40	V					03-Jan-94	2878942	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S514	30-Aug-93	DSMETCLP	TRG	POTASSIUM	7440-09-7	3326-001	15300	UG/L			5000	V					03-Jan-94	2878943	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S514	02-Sep-93	DSMETCLP	TRG	SELENIUM	7782-49-2	3326-001	1.4	UG/L		U	5	JA	7				03-Jan-94	2878705	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SILVER	7440-22-4	3326-001	4.6	UG/L		U	10	V					03-Jan-94	2878944	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SODIUM	7440-23-5	3326-001	28800	UG/L			5000	JA	17				03-Jan-94	2878945	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	THALLIUM	7440-28-0	3326-001	1	UG/L		U	10	JA	14				03-Jan-94	2878706	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	VANADIUM	7440-62-2	3326-001	11	UG/L		B	50	V					03-Jan-94	2878946	WATER		
8812113	BU00008ER	REAL		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ZINC	7440-66-6	3326-001	91.8	UG/L			20	V					03-Jan-94	2878947	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865527	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865514	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865511	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865512	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3326-002DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865535	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865534	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865526	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865523	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3326-002DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865543	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865546	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865540	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865536	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865510	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865532	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865515	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3326-002DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865537	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865522	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3326-002DL	80	UG/L		U	20	Z	90			52	07-Jan-94	2865562	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3326-002DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865541	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3326-002DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865551	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865531	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865529	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865548	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865517	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3326-002DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865550	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3326-002DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865544	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865542	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865539	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	ANTHRACENE	120-12-7	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865557	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865563	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865569	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865567	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865572	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865568	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3326-002DL	43	UG/L		DJ	50	Z	90			52	07-Jan-94	2865524	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865513	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865525	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865509	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865516	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3326-002DL	390	UG/L		BD	10	V				52	07-Jan-94	2865565	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3326-002DL	130	UG/L		D	10	JA	40			52	07-Jan-94	2865561	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	CHRYSENE	218-01-9	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865564	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3326-002DL	35	UG/L		DJ	10	Z	90			52	07-Jan-94	2865558	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3326-002DL	33	UG/L		DJ	10	Z	90			52	07-Jan-94	2865566	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865571	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865545	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865547	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865538	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865559	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	FLUORENE	86-73-7	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865549	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865554	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865530	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865533	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865519	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865570	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	ISOPHORONE	78-59-1	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865521	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865518	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865552	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865528	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	NITROBENZENE	98-95-3	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865520	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3326-002DL	200	UG/L		U	50	Z	90			52	07-Jan-94	2865555	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865556	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	PHENOL	108-95-2	3326-002DL	53	UG/L		D	10	Z	90			52	07-Jan-94	2865508	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	PYRENE	129-00-0	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865560	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3326-002DL	40	UG/L		U	10	Z	90			52	07-Jan-94	2865553	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Ethanol, 2-butoxy-	111-76-2	3326-002	65	UG/L		J		Z					07-Jan-94	2865480	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3326-002	11	UG/L		J		Z					07-Jan-94	2865481	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-1	TIC-32	3326-002DL	160	UG/L		J		Z					07-Jan-94	2865573	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3326-002	29	UG/L		J		Z					07-Jan-94	2865490	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-10	TIC-10	3326-002DL	53	UG/L		J		Z					07-Jan-94	2865582	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3326-002	94	UG/L		J		Z					07-Jan-94	2865491	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-11	TIC-11	3326-002DL	71	UG/L		J		Z					07-Jan-94	2865583	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3326-002	380	UG/L		J		Z					07-Jan-94	2865492	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-12	TIC-12	3326-002DL	56	UG/L		J		Z					07-Jan-94	2865584	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3326-002	94	UG/L		J		Z					07-Jan-94	2865493	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-13	TIC-13	3326-002DL	160	UG/L		J		Z					07-Jan-94	2865585	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3326-002	180	UG/L		J		Z					07-Jan-94	2865494	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-14	TIC-14	3326-002DL	3500	UG/L		J		Z					07-Jan-94	2865586	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3326-002	48	UG/L		J		Z					07-Jan-94	2865495	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-15	TIC-15	3326-002DL	290	UG/L		J		Z					07-Jan-94	2865587	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-16	TIC-16	3326-002	280	UG/L		J		Z					07-Jan-94	2865496	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-16	TIC-16	3326-002DL	74	UG/L		J		Z					07-Jan-94	2865588	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-17	TIC-17	3326-002	810	UG/L		J		Z					07-Jan-94	2865497	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-17	TIC-17	3326-002DL	33	UG/L		J		Z					07-Jan-94	2865589	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-18	TIC-18	3326-002	66	UG/L		J		Z					07-Jan-94	2865498	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-18	TIC-18	3326-002DL	340	UG/L		J		Z					07-Jan-94	2865590	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-19	TIC-19	3326-002	64	UG/L		J		Z					07-Jan-94	2865499	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-19	TIC-19	3326-002DL	290	UG/L		J		Z					07-Jan-94	2865591	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3326-002	330	UG/L		J		Z					07-Jan-94	2865482	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-2	TIC-33	3326-002DL	76	UG/L		J		Z					07-Jan-94	2865574	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-20	TIC-20	3326-002	300	UG/L		J		Z					07-Jan-94	2865500	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-20	TIC-20	3326-002DL	71	UG/L		J		Z					07-Jan-94	2865592	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-21	TIC-21	3326-002	290	UG/L		J		Z					07-Jan-94	2865501	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3326-002	36	UG/L		J		Z					07-Jan-94	2865483	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-3	TIC-34	3326-002DL	380	UG/L		J		Z					07-Jan-94	2865575	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3326-002	330	UG/L		J		Z					07-Jan-94	2865484	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-4	TIC-35	3326-002DL	65	UG/L		J		Z					07-Jan-94	2865576	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3326-002	270	UG/L		J		Z					07-Jan-94	2865485	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-5	TIC-36	3326-002DL	540	UG/L		J		Z					07-Jan-94	2865577	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3326-002	120	UG/L		J		Z					07-Jan-94	2865486	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-6	TIC-37	3326-002DL	140	UG/L		J		Z					07-Jan-94	2865578	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3326-002	62	UG/L		J		Z					07-Jan-94	2865487	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-7	TIC-7	3326-002DL	67	UG/L		J		Z					07-Jan-94	2865579	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3326-002	33	UG/L		J		Z					07-Jan-94	2865488	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-8	TIC-8	3326-002DL	40	UG/L		J		Z					07-Jan-94	2865580	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3326-002	22	UG/L		J		Z					07-Jan-94	2865489	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	01-Sep-93	BNACLP	TIC	Unknown-9	TIC-9	3326-002DL	110	UG/L		J		Z					07-Jan-94	2865581	WATER	TIC	
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3326-002	10	UG/L		U	10	V					07-Jan-94	2865434	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3326-002	10	UG/L		U	10	V					07-Jan-94	2865421	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3326-002	10	UG/L		U	10	V					07-Jan-94	2865418	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3326-002	10	UG/L		U	10	V					07-Jan-94	2865419	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3326-002	50	UG/L		U	50	V					07-Jan-94	2865442	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3326-002	10	UG/L		U	10	V					07-Jan-94	2865441	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3326-002	10	UG/L		U	10	V					07-Jan-94	2865433	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3326-002	10	UG/L		U	10	V					07-Jan-94	2865430	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3326-002	50	UG/L		U	50	R	41				07-Jan-94	2865450	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3326-002	10	UG/L		U	10	V					07-Jan-94	2865453	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3326-002	10	UG/L		U	10	V					07-Jan-94	2865447	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3326-002	10	UG/L		U	10	V					07-Jan-94	2865443	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3326-002	10	UG/L		U	10	V					07-Jan-94	2865417	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3326-002	10	UG/L		U	10	V					07-Jan-94	2865439	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3326-002	10	UG/L		U	10	V					07-Jan-94	2865422	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3326-002	50	UG/L		U	50	V					07-Jan-94	2865444	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3326-002	10	UG/L		U	10	V					07-Jan-94	2865429	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3326-002	20	UG/L		U	20	V					07-Jan-94	2865469	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3326-002	50	UG/L		U	50	V					07-Jan-94	2865448	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3326-002	50	UG/L		U	50	V					07-Jan-94	2865458	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3326-002	10	UG/L		U	10	V					07-Jan-94	2865438	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3326-002	10	UG/L		U	10	V					07-Jan-94	2865436	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3326-002	10	UG/L		U	10	V					07-Jan-94	2865455	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3326-002	10	UG/L		U	10	V					07-Jan-94	2865424	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3326-002	50	UG/L		U	50	V					07-Jan-94	2865457	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3326-002	50	UG/L		U	50	V					07-Jan-94	2865451	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3326-002	10	UG/L		U	10	V					07-Jan-94	2865449	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3326-002	10	UG/L		U	10	V					07-Jan-94	2865446	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3326-002	10	UG/L		U	10	V					07-Jan-94	2865464	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3326-002	10	UG/L		U	10	V					07-Jan-94	2865470	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3326-002	10	UG/L		U	10	V					07-Jan-94	2865476	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3326-002	10	UG/L		U	10	V					07-Jan-94	2865474	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3326-002	10	UG/L		U	10	V					07-Jan-94	2865479	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3326-002	10	UG/L		U	10	V					07-Jan-94	2865475	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3326-002	50	UG/L		U	50	V					07-Jan-94	2865431	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3326-002	6	UG/L		J	10	A					07-Jan-94	2865420	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3326-002	10	UG/L		U	10	V					07-Jan-94	2865432	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3326-002	10	UG/L		U	10	V					07-Jan-94	2865416	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3326-002	10	UG/L		U	10	V					07-Jan-94	2865423	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3326-002	260	UG/L		BE	10	Z	90				07-Jan-94	2865472	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3326-002	250	UG/L		E	10	Z	90				07-Jan-94	2865468	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3326-002	10	UG/L		U	10	V					07-Jan-94	2865471	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3326-002	29	UG/L			10	V					07-Jan-94	2865465	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3326-002	18	UG/L			10	V					07-Jan-94	2865473	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3326-002	10	UG/L		U	10	V					07-Jan-94	2865478	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3326-002	10	UG/L		U	10	V					07-Jan-94	2865452	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3326-002	10	UG/L		U	10	V					07-Jan-94	2865454	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3326-002	10	UG/L		U	10	V					07-Jan-94	2865445	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3326-002	10	UG/L		U	10	V					07-Jan-94	2865466	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3326-002	10	UG/L		U	10	V					07-Jan-94	2865456	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3326-002	10	UG/L		U	10	V					07-Jan-94	2865461	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3326-002	10	UG/L		U	10	V					07-Jan-94	2865437	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3326-002	10	UG/L		U	10	V					07-Jan-94	2865440	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3326-002	10	UG/L		U	10	V					07-Jan-94	2865426	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3326-002	10	UG/L		U	10	V					07-Jan-94	2865477	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3326-002	10	UG/L		U	10	V					07-Jan-94	2865428	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3326-002	10	UG/L		U	10	V					07-Jan-94	2865425	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3326-002	10	UG/L		U	10	V					07-Jan-94	2865459	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3326-002	10	UG/L		U	10	V					07-Jan-94	2865435	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3326-002	10	UG/L		U	10	V					07-Jan-94	2865427	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3326-002	50	UG/L		U	50	V					07-Jan-94	2865462	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3326-002	10	UG/L		U	10	V					07-Jan-94	2865463	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3326-002	41	UG/L			10	V					07-Jan-94	2865415	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3326-002	10	UG/L		U	10	V					07-Jan-94	2865467	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S513	31-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3326-002	10	UG/L		U	10	V					07-Jan-94	2865460	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	15-Sep-93	DMETADD	TRG	CESIUM	7440-46-2	3326-002	27	UG/L		U	1000	JA	8				03-Jan-94	2878708	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	LITHIUM	7439-93-2	3326-002	12.2	UG/L		B	100	V					03-Jan-94	2878975	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	MOLYBDENUM	7439-98-7	3326-002	8.9	UG/L		B	200	JA	8				03-Jan-94	2878971	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	SILICON	7440-21-3	3326-002	4760	UG/L			100	JA	17				03-Jan-94	2878974	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	STRONTIUM	7440-24-6	3326-002	78.6	UG/L		B	200	V					03-Jan-94	2878973	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	TIN	7440-31-5	3326-002	19.3	UG/L		U	200	V					03-Jan-94	2878972	WATER		
8812113	BU00009ER	DUP		11-Aug-93	TMAE	RF316	16-Sep-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308115-08	0	PCI/L	0.002	U	0.004	V				52	07-Jan-94	2891005	WATER		
8812113	BU00009ER	DUP		11-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308115-08	2.4	PCI/L	0.54		0.54	V					24-Jan-94	2891006	WATER		
8812113	BU00009ER	DUP		11-Aug-93	TMAE	RF316	24-Aug-93	DRADS	TRG	GROSS BETA	12587-47-2	9308115-08	8.9	PCI/L	2.1		2.6	V					24-Jan-94	2891007	WATER		
8812113	BU00009ER	DUP		11-Aug-93	TMAE	RF316	25-Aug-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308115-08	.013	PCI/L	0.006	B	0.003	A	61	21			07-Jan-94	2891008	WATER		
8812113	BU00009ER	DUP		11-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308115-08	1.3	PCI/L	0.56		0.14	A	62				07-Jan-94	2891011	WATER		
8812113	BU00009ER	DUP		11-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308115-08	0	PCI/L	0.222	U	0.044	A	62	30	21	52	07-Jan-94	2891010	WATER		
8812113	BU00009ER	DUP		11-Aug-93	TMAE	RF316	12-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308115-08	.2	PCI/L	0.21	J	0.074	A	62	30			07-Jan-94	2891009	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ALUMINUM	7429-90-5	3326-002	64.8	UG/L		U	200	JA	7				03-Jan-94	2878953	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ANTIMONY	7440-36-0	3326-002	25.5	UG/L		U	60	V					03-Jan-94	2878954	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	13-Sep-93	DSMETCLP	TRG	ARSENIC	7440-38-2	3326-002	1	UG/L		U	10	JA	14				03-Jan-94	2878707	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BARIUM	7440-39-3	3326-002	16.2	UG/L		B	200	V					03-Jan-94	2878955	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BERYLLIUM	7440-41-7	3326-002	.9	UG/L		U	5	V					03-Jan-94	2878956	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CADMIUM	7440-43-9	3326-002	13.5	UG/L			5	JA	11				03-Jan-94	2878957	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CALCIUM	7440-70-2	3326-002	13400	UG/L			5000	JA	17				03-Jan-94	2878958	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CHROMIUM	7440-47-3	3326-002	6.7	UG/L		U	10	V					03-Jan-94	2878959	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COBALT	7440-48-4	3326-002	9.1	UG/L		U	50	V					03-Jan-94	2878960	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COPPER	7440-50-8	3326-002	39.7	UG/L			25	V					03-Jan-94	2878961	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	IRON	7439-89-6	3326-002	178	UG/L			100	JA	7				03-Jan-94	2878962	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	LEAD	7439-92-1	3326-002	6.8	UG/L			5	V					03-Jan-94	2878710	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MAGNESIUM	7439-95-4	3326-002	1980	UG/L		B	5000	JA	17				03-Jan-94	2878963	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MANGANESE	7439-96-5	3326-002	7.9	UG/L		B	15	JA	8				03-Jan-94	2878964	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	26-Aug-93	DSMETCLP	TRG	MERCURY	7439-97-6	3326-002	.1	UG/L		U	.2	V					03-Jan-94	2878709	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	NICKEL	7440-02-0	3326-002	8.6	UG/L		U	40	V					03-Jan-94	2878965	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	30-Aug-93	DSMETCLP	TRG	POTASSIUM	7440-09-7	3326-002	16500	UG/L			5000	V					03-Jan-94	2878966	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	02-Sep-93	DSMETCLP	TRG	SELENIUM	7782-49-2	3326-002	2	UG/L		U	5	JA	7				03-Jan-94	2878711	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SILVER	7440-22-4	3326-002	4.6	UG/L		U	10	V					03-Jan-94	2878967	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SODIUM	7440-23-5	3326-002	28800	UG/L			5000	JA	17				03-Jan-94	2878968	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	THALLIUM	7440-28-0	3326-002	1	UG/L		U	10	JA	14				03-Jan-94	2878712	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	VANADIUM	7440-62-2	3326-002	8.3	UG/L		B	50	V					03-Jan-94	2878969	WATER		
8812113	BU00009ER	DUP		11-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ZINC	7440-66-6	3326-002	74.6	UG/L			20	V					03-Jan-94	2878970	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3357-001	5	UG/L		U	5	V					23-Nov-93	2825833	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3357-001	5	UG/L		U	5	V					23-Nov-93	2825848	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3357-001	5	UG/L		U	5	V					23-Nov-93	2825841	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3357-001	5	UG/L		U	5	V					23-Nov-93	2825828	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3357-001	5	UG/L		U	5	V					23-Nov-93	2825827	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3357-001	5	UG/L		U	5	V					23-Nov-93	2825831	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3357-001	5	UG/L		U	5	V					23-Nov-93	2825829	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3357-001	5	UG/L		U	5	V					23-Nov-93	2825837	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	2-BUTANONE	78-93-3	3357-001	10	UG/L		U	10	V					23-Nov-93	2825832	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	2-HEXANONE	591-78-6	3357-001	10	UG/L		U	10	V					23-Nov-93	2825846	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3357-001	10	UG/L		U	10	V					23-Nov-93	2825845	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	ACETONE	67-64-1	3357-001	10	UG/L		U	10	R	40				23-Nov-93	2825825	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BENZENE	71-43-2	3357-001	5	UG/L		U	5	V					23-Nov-93	2825842	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3357-001	5	UG/L		U	5	V					23-Nov-93	2825836	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMOFORM	75-25-2	3357-001	5	UG/L		U	5	V					23-Nov-93	2825844	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3357-001	10	UG/L		U	10	V					23-Nov-93	2825821	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3357-001	5	UG/L		U	5	V					23-Nov-93	2825826	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3357-001	5	UG/L		U	5	V					23-Nov-93	2825834	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3357-001	5	UG/L		U	5	V					23-Nov-93	2825850	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3357-001	10	UG/L		U	10	V					23-Nov-93	2825823	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROFORM	67-66-3	3357-001	5	UG/L		U	5	V					23-Nov-93	2825830	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3357-001	10	UG/L		U	10	V					23-Nov-93	2825820	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3357-001	5	UG/L		U	5	V					23-Nov-93	2825840	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3357-001	5	UG/L		U	5	V					23-Nov-93	2825851	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3357-001	5	UG/L		U	5	JA	49				23-Nov-93	2825824	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	STYRENE	100-42-5	3357-001	5	UG/L		U	5	V					23-Nov-93	2825852	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3357-001	5	UG/L		U	5	V					23-Nov-93	2825847	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TOLUENE	108-88-3	3357-001	5	UG/L		U	5	V					23-Nov-93	2825849	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3357-001	5	UG/L		U	5	V					23-Nov-93	2825853	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3357-001	5	UG/L		U	5	V					23-Nov-93	2825839	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3357-001	10	UG/L		U	10	V					23-Nov-93	2825835	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3357-001	10	UG/L		U	10	V					23-Nov-93	2825822	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3357-001	5	UG/L		U	5	V					23-Nov-93	2825838	WATER		
8811781	BU00010ER	TB		16-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3357-001	5	UG/L		U	5	V					23-Nov-93	2825843	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Hexadecanoic Acid	57-10-3	3357-002	32	UG/L		J		Z					07-Jan-94	2866031	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3357-002	180	UG/L		J		Z					07-Jan-94	2866021	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3357-002	96	UG/L		J		Z					07-Jan-94	2866030	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3357-002	50	UG/L		J		Z					07-Jan-94	2866032	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3357-002	69	UG/L		J		Z					07-Jan-94	2866033	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3357-002	97	UG/L		J		Z					07-Jan-94	2866034	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3357-002	280	UG/L		J		Z					07-Jan-94	2866035	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3357-002	31	UG/L		J		Z					07-Jan-94	2866036	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-16	TIC-16	3357-002	80	UG/L		J		Z					07-Jan-94	2866037	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-17	TIC-17	3357-002	35	UG/L		J		Z					07-Jan-94	2866038	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-18	TIC-18	3357-002	38	UG/L		J		Z					07-Jan-94	2866039	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-19	TIC-19	3357-002	35	UG/L		J		Z					07-Jan-94	2866040	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3357-002	93	UG/L		J		Z					07-Jan-94	2866022	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3357-002	37	UG/L		J		Z					07-Jan-94	2866023	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3357-002	26	UG/L		J		Z					07-Jan-94	2866024	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3357-002	31	UG/L		J		Z					07-Jan-94	2866025	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3357-002	33	UG/L		J		Z					07-Jan-94	2866026	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3357-002	30	UG/L		J		Z					07-Jan-94	2866027	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3357-002	43	UG/L		J		Z					07-Jan-94	2866028	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3357-002	94	UG/L		J		Z					07-Jan-94	2866029	WATER	TIC	
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3357-002	10	UG/L		U	10	V					07-Jan-94	2865975	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3357-002	10	UG/L		U	10	V					07-Jan-94	2865962	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3357-002	10	UG/L		U	10	V					07-Jan-94	2865959	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3357-002	10	UG/L		U	10	V					07-Jan-94	2865960	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3357-002	50	UG/L		U	50	V					07-Jan-94	2865983	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3357-002	10	UG/L		U	10	V					07-Jan-94	2865982	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3357-002	10	UG/L		U	10	V					07-Jan-94	2865974	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3357-002	10	UG/L		U	10	V					07-Jan-94	2865971	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3357-002	50	UG/L		U	50	V					07-Jan-94	2865991	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3357-002	10	UG/L		U	10	V					07-Jan-94	2865994	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3357-002	10	UG/L		U	10	V					07-Jan-94	2865988	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3357-002	10	UG/L		U	10	V					07-Jan-94	2865984	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3357-002	10	UG/L		U	10	V					07-Jan-94	2865958	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3357-002	10	UG/L		U	10	V					07-Jan-94	2865980	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3357-002	10	UG/L		U	10	V					07-Jan-94	2865963	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3357-002	50	UG/L		U	50	V					07-Jan-94	2865985	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3357-002	10	UG/L		U	10	V					07-Jan-94	2865970	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3357-002	20	UG/L		U	20	V					07-Jan-94	2866010	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3357-002	50	UG/L		U	50	V					07-Jan-94	2865989	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3357-002	50	UG/L		U	50	V					07-Jan-94	2865999	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3357-002	10	UG/L		U	10	V					07-Jan-94	2865979	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3357-002	10	UG/L		U	10	V					07-Jan-94	2865977	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3357-002	10	UG/L		U	10	V					07-Jan-94	2865996	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3357-002	10	UG/L		U	10	V					07-Jan-94	2865965	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3357-002	50	UG/L		U	50	V					07-Jan-94	2865998	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3357-002	50	UG/L		U	50	V					07-Jan-94	2865992	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3357-002	10	UG/L		U	10	V					07-Jan-94	2865990	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3357-002	10	UG/L		U	10	V					07-Jan-94	2865987	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3357-002	10	UG/L		U	10	V					07-Jan-94	2866005	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3357-002	10	UG/L		U	10	V					07-Jan-94	2866011	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3357-002	10	UG/L		U	10	V					07-Jan-94	2866017	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3357-002	10	UG/L		U	10	V					07-Jan-94	2866015	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3357-002	10	UG/L		U	10	V					07-Jan-94	2866020	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3357-002	10	UG/L		U	10	V					07-Jan-94	2866016	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3357-002	65	UG/L			50	JA	41				07-Jan-94	2865972	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3357-002	5	UG/L		J	10	A					07-Jan-94	2865961	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3357-002	10	UG/L		U	10	V					07-Jan-94	2865973	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3357-002	10	UG/L		U	10	V					07-Jan-94	2865957	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3357-002	10	UG/L		U	10	V					07-Jan-94	2865964	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3357-002	140	UG/L			10	JA	40				07-Jan-94	2866013	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3357-002	38	UG/L			10	JA	40	41			07-Jan-94	2866009	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3357-002	10	UG/L		U	10	V					07-Jan-94	2866012	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3357-002	13	UG/L			10	V					07-Jan-94	2866006	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3357-002	6	UG/L		J	10	A					07-Jan-94	2866014	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3357-002	10	UG/L		U	10	V					07-Jan-94	2866019	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3357-002	10	UG/L		U	10	V					07-Jan-94	2865993	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3357-002	3	UG/L		J	10	A					07-Jan-94	2865995	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3357-002	10	UG/L		U	10	V					07-Jan-94	2865986	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3357-002	10	UG/L		U	10	V					07-Jan-94	2866007	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3357-002	10	UG/L		U	10	V					07-Jan-94	2865997	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3357-002	10	UG/L		U	10	V					07-Jan-94	2866002	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3357-002	10	UG/L		U	10	V					07-Jan-94	2865978	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3357-002	10	UG/L		U	10	V					07-Jan-94	2865981	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3357-002	10	UG/L		U	10	V					07-Jan-94	2865967	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3357-002	10	UG/L		U	10	V					07-Jan-94	2866018	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3357-002	10	UG/L		U	10	V					07-Jan-94	2865969	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3357-002	10	UG/L		U	10	V					07-Jan-94	2865966	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3357-002	10	UG/L		U	10	V					07-Jan-94	2866000	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3357-002	10	UG/L		U	10	V					07-Jan-94	2865976	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3357-002	10	UG/L		U	10	V					07-Jan-94	2865968	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3357-002	50	UG/L		U	50	V					07-Jan-94	2866003	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3357-002	10	UG/L		U	10	V					07-Jan-94	2866004	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3357-002	45	UG/L			10	V					07-Jan-94	2865956	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3357-002	10	UG/L		U	10	V					07-Jan-94	2866008	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3357-002	10	UG/L		U	10	V					07-Jan-94	2866001	WATER		
8811781	BU00011ER	REAL		16-Aug-93	TMAE	RP320	03-Sep-93	DRADS	REP	GROSS ALPHA	12587-46-1	9308233-01	7.9	PCI/L	1.3		0.87	V					28-Jan-94	3348408	WATER		
8811781	BU00011ER	REAL		16-Aug-93	TMAE	RP320	03-Sep-93	DRADS	REP	GROSS BETA	12587-47-2	9308233-01	17	PCI/L	4.3		5.6	V					28-Jan-94	3348409	WATER		
8811781	BU00011ER	REAL		16-Aug-93	TMAE	RP320	07-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308190-01	.009	PCI/L	0.010	U	0.011	V					20-Jan-94	3348290	WATER		
8811781	BU00011ER	REAL		16-Aug-93	TMAE	RP320	03-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308190-01	7.9	PCI/L	1.2		0.82	V					28-Jan-94	3348291	WATER		
8811781	BU00011ER	REAL		16-Aug-93	TMAE	RP320	03-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9308190-01	11	PCI/L	4.0		5.5	V					28-Jan-94	3348292	WATER		
8811781	BU00011ER	REAL		16-Aug-93	TMAE	RP320	12-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308190-01	.023	PCI/L	0.012	B	0.009	V					20-Jan-94	3348293	WATER		
8811781	BU00011ER	REAL		16-Aug-93	TMAE	RP320	02-Nov-93	DRADS	TRG	RADIUM-226	13982-63-3	9309091-01	.37	PCI/L	0.18	BJ	0.26	A	21				24-Jan-94	3352604	WATER		
8811781	BU00011ER	REAL		16-Aug-93	TMAE	RP320	13-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308190-01	9.3	PCI/L	1.7	B	0.11	A	59				20-Jan-94	3348296	WATER		
8811781	BU00011ER	REAL		16-Aug-93	TMAE	RP320	13-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308190-01	.22	PCI/L	0.20	J	0.036	A	59				20-Jan-94	3348295	WATER		
8811781	BU00011ER	REAL		16-Aug-93	TMAE	RP320	13-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308190-01	1	PCI/L	0.44	B	0.061	A	59				20-Jan-94	3348294	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3357-002	5	UG/L		U	5	V					23-Nov-93	2825870	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3357-002	5	UG/L		U	5	V					23-Nov-93	2825885	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3357-002	5	UG/L		U	5	V					23-Nov-93	2825878	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3357-002	5	UG/L		U	5	V					23-Nov-93	2825865	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3357-002	5	UG/L		U	5	V					23-Nov-93	2825864	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3357-002	5	UG/L		U	5	V					23-Nov-93	2825868	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3357-002	5	UG/L		U	5	V					23-Nov-93	2825866	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3357-002	5	UG/L		U	5	V					23-Nov-93	2825874	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	2-BUTANONE	78-93-3	3357-002	10	UG/L		U	10	V					23-Nov-93	2825869	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	2-HEXANONE	591-78-6	3357-002	10	UG/L		U	10	V					23-Nov-93	2825883	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3357-002	10	UG/L		U	10	V					23-Nov-93	2825882	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	ACETONE	67-64-1	3357-002	10	UG/L		U	10	R	40				23-Nov-93	2825862	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	BENZENE	71-43-2	3357-002	5	UG/L		U	5	V					23-Nov-93	2825879	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3357-002	5	UG/L		U	5	V					23-Nov-93	2825873	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	BROMOFORM	75-25-2	3357-002	5	UG/L		U	5	V					23-Nov-93	2825881	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3357-002	10	UG/L		U	10	V					23-Nov-93	2825858	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3357-002	5	UG/L		U	5	V					23-Nov-93	2825863	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3357-002	5	UG/L		U	5	V					23-Nov-93	2825871	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3357-002	5	UG/L		U	5	V					23-Nov-93	2825887	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3357-002	10	UG/L		U	10	R	41				23-Nov-93	2825860	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CHLOROFORM	67-66-3	3357-002	3	UG/L		J	5	A					23-Nov-93	2825867	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3357-002	10	UG/L		U	10	V					23-Nov-93	2825857	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3357-002	5	UG/L		U	5	V					23-Nov-93	2825877	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3357-002	5	UG/L		U	5	V					23-Nov-93	2825888	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3357-002	5	UG/L		U	5	V					23-Nov-93	2825861	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	STYRENE	100-42-5	3357-002	5	UG/L		U	5	V					23-Nov-93	2825889	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3357-002	5	UG/L		U	5	V					23-Nov-93	2825884	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	TOLUENE	108-88-3	3357-002	5	UG/L		U	5	V					23-Nov-93	2825886	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3357-002	5	UG/L		U	5	V					23-Nov-93	2825890	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3357-002	5	UG/L		U	5	V					23-Nov-93	2825876	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3357-002	10	UG/L		U	10	V					23-Nov-93	2825872	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3357-002	10	UG/L		U	10	V					23-Nov-93	2825859	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3357-002	5	UG/L		U	5	V					23-Nov-93	2825875	WATER		
8811781	BU00011ER	REAL		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3357-002	5	UG/L		U	5	V					23-Nov-93	2825880	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	1-Hexadecene or isomer	629-73-2	3357-003	51	UG/L		J		Z					07-Jan-94	2866120	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Ethanol, 2-butoxy-	111-76-2	3357-003	240	UG/L		J		Z					07-Jan-94	2866112	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Hexadecanoic Acid	57-10-3	3357-003	45	UG/L		J		Z					07-Jan-94	2866119	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Hexanoic acid, 2-ethyl-	149-57-5	3357-003	32	UG/L		J		Z					07-Jan-94	2866114	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown C21H44	TIC-122	3357-003	47	UG/L		BJ		Z					07-Jan-94	2866131	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3357-003	93	UG/L		J		Z					07-Jan-94	2866113	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3357-003	69	UG/L		J		Z					07-Jan-94	2866125	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3357-003	27	UG/L		J		Z					07-Jan-94	2866126	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3357-003	24	UG/L		J		Z					07-Jan-94	2866127	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3357-003	55	UG/L		J		Z					07-Jan-94	2866128	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3357-003	50	UG/L		J		Z					07-Jan-94	2866129	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3357-003	46	UG/L		J		Z					07-Jan-94	2866130	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3357-003	48	UG/L		J		Z					07-Jan-94	2866115	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3357-003	38	UG/L		J		Z					07-Jan-94	2866116	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3357-003	85	UG/L		J		Z					07-Jan-94	2866117	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3357-003	110	UG/L		J		Z					07-Jan-94	2866118	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3357-003	55	UG/L		J		Z					07-Jan-94	2866121	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3357-003	91	UG/L		J		Z					07-Jan-94	2866122	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3357-003	300	UG/L		J		Z					07-Jan-94	2866123	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3357-003	28	UG/L		J		Z					07-Jan-94	2866124	WATER	TIC	
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3357-003	10	UG/L		U	10	V					07-Jan-94	2866066	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3357-003	10	UG/L		U	10	V					07-Jan-94	2866053	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3357-003	10	UG/L		U	10	V					07-Jan-94	2866050	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3357-003	10	UG/L		U	10	V					07-Jan-94	2866051	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3357-003	50	UG/L		U	50	V					07-Jan-94	2866074	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3357-003	10	UG/L		U	10	V					07-Jan-94	2866073	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3357-003	10	UG/L		U	10	V					07-Jan-94	2866065	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3357-003	10	UG/L		U	10	V					07-Jan-94	2866062	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3357-003	50	UG/L		U	50	V					07-Jan-94	2866082	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3357-003	10	UG/L		U	10	V					07-Jan-94	2866085	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3357-003	10	UG/L		U	10	V					07-Jan-94	2866079	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3357-003	10	UG/L		U	10	V					07-Jan-94	2866075	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3357-003	10	UG/L		U	10	V					07-Jan-94	2866049	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3357-003	10	UG/L		U	10	V					07-Jan-94	2866071	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3357-003	10	UG/L		U	10	V					07-Jan-94	2866054	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3357-003	50	UG/L		U	50	V					07-Jan-94	2866076	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3357-003	10	UG/L		U	10	V					07-Jan-94	2866061	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3357-003	20	UG/L		U	20	V					07-Jan-94	2866101	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3357-003	50	UG/L		U	50	V					07-Jan-94	2866080	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3357-003	50	UG/L		U	50	V					07-Jan-94	2866090	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3357-003	10	UG/L		U	10	V					07-Jan-94	2866070	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3357-003	10	UG/L		U	10	V					07-Jan-94	2866068	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3357-003	10	UG/L		U	10	V					07-Jan-94	2866087	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3357-003	10	UG/L		U	10	V					07-Jan-94	2866056	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3357-003	50	UG/L		U	50	V					07-Jan-94	2866089	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3357-003	50	UG/L		U	50	V					07-Jan-94	2866083	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3357-003	10	UG/L		U	10	V					07-Jan-94	2866081	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3357-003	10	UG/L		U	10	V					07-Jan-94	2866078	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3357-003	10	UG/L		U	10	V					07-Jan-94	2866096	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3357-003	10	UG/L		U	10	V					07-Jan-94	2866102	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3357-003	10	UG/L		U	10	V					07-Jan-94	2866108	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3357-003	10	UG/L		U	10	V					07-Jan-94	2866106	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3357-003	10	UG/L		U	10	V					07-Jan-94	2866111	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3357-003	10	UG/L		U	10	V					07-Jan-94	2866107	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3357-003	79	UG/L			50	JA	41				07-Jan-94	2866063	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3357-003	7	UG/L		J	10	A					07-Jan-94	2866052	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3357-003	10	UG/L		U	10	V					07-Jan-94	2866064	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3357-003	10	UG/L		U	10	V					07-Jan-94	2866048	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3357-003	10	UG/L		U	10	V					07-Jan-94	2866055	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3357-003	160	UG/L			10	JA	40				07-Jan-94	2866104	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3357-003	51	UG/L			10	JA	40	41			07-Jan-94	2866100	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3357-003	10	UG/L		U	10	V					07-Jan-94	2866103	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3357-003	17	UG/L			10	V					07-Jan-94	2866097	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3357-003	8	UG/L		J	10	A					07-Jan-94	2866105	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3357-003	10	UG/L		U	10	V					07-Jan-94	2866110	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3357-003	10	UG/L		U	10	V					07-Jan-94	2866084	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3357-003	3	UG/L		J	10	A					07-Jan-94	2866086	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3357-003	10	UG/L		U	10	V					07-Jan-94	2866077	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3357-003	10	UG/L		U	10	V					07-Jan-94	2866098	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3357-003	10	UG/L		U	10	V					07-Jan-94	2866088	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3357-003	10	UG/L		U	10	V					07-Jan-94	2866093	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3357-003	10	UG/L		U	10	V					07-Jan-94	2866069	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3357-003	10	UG/L		U	10	V					07-Jan-94	2866072	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3357-003	10	UG/L		U	10	V					07-Jan-94	2866058	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3357-003	10	UG/L		U	10	V					07-Jan-94	2866109	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3357-003	10	UG/L		U	10	V					07-Jan-94	2866060	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3357-003	10	UG/L		U	10	V					07-Jan-94	2866057	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3357-003	10	UG/L		U	10	V					07-Jan-94	2866091	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3357-003	10	UG/L		U	10	V					07-Jan-94	2866067	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3357-003	10	UG/L		U	10	V					07-Jan-94	2866059	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3357-003	50	UG/L		U	50	V					07-Jan-94	2866094	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3357-003	10	UG/L		U	10	V					07-Jan-94	2866095	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3357-003	65	UG/L			10	V					07-Jan-94	2866047	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3357-003	10	UG/L		U	10	V					07-Jan-94	2866099	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3357-003	10	UG/L		U	10	V					07-Jan-94	2866092	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	TMAE	RF320	07-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308190-02	.006	PCI/L	0.010	U	0.013	V					20-Jan-94	3348297	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	TMAE	RF320	03-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308190-02	8.7	PCI/L	1.3		0.69	V					28-Jan-94	3348298	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	TMAE	RF320	03-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9308190-02	17	PCI/L	4.1		5.1	V					28-Jan-94	3348299	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	TMAE	RF320	12-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308190-02	.024	PCI/L	0.012	B	0.007	V					20-Jan-94	3348300	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	TMAE	RF320	02-Nov-93	DRADS	TRG	RADIUM-226	13982-63-3	9309091-02	.49	PCI/L	0.14	BJ	0.14	A	21				24-Jan-94	3352605	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308190-02	9.6	PCI/L	1.8	B	0.037	A	59				20-Jan-94	3348303	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308190-02	.44	PCI/L	0.29	J	0.063	A	59				20-Jan-94	3348302	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308190-02	1.2	PCI/L	0.50	B	0.063	A	59				20-Jan-94	3348301	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3357-003	5	UG/L		U	5	V					23-Nov-93	2825907	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3357-003	5	UG/L		U	5	V					23-Nov-93	2825922	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3357-003	5	UG/L		U	5	V					23-Nov-93	2825915	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3357-003	5	UG/L		U	5	V					23-Nov-93	2825902	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3357-003	5	UG/L		U	5	V					23-Nov-93	2825901	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3357-003	5	UG/L		U	5	V					23-Nov-93	2825905	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3357-003	5	UG/L		U	5	V					23-Nov-93	2825903	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3357-003	5	UG/L		U	5	V					23-Nov-93	2825911	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	2-BUTANONE	78-93-3	3357-003	10	UG/L		U	10	V					23-Nov-93	2825906	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	2-HEXANONE	591-78-6	3357-003	10	UG/L		U	10	V					23-Nov-93	2825920	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3357-003	10	UG/L		U	10	V					23-Nov-93	2825919	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	ACETONE	67-64-1	3357-003	10	UG/L		U	10	JA	49				23-Nov-93	2825899	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	BENZENE	71-43-2	3357-003	5	UG/L		U	5	V					23-Nov-93	2825916	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3357-003	5	UG/L		U	5	V					23-Nov-93	2825910	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	BROMOFORM	75-25-2	3357-003	5	UG/L		U	5	V					23-Nov-93	2825918	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3357-003	10	UG/L		U	10	V					23-Nov-93	2825895	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3357-003	5	UG/L		U	5	V					23-Nov-93	2825900	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3357-003	5	UG/L		U	5	V					23-Nov-93	2825908	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3357-003	5	UG/L		U	5	V					23-Nov-93	2825924	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3357-003	10	UG/L		U	10	R	41				23-Nov-93	2825897	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CHLOROFORM	67-66-3	3357-003	2	UG/L		J	5	A					23-Nov-93	2825904	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3357-003	10	UG/L		U	10	V					23-Nov-93	2825894	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3357-003	5	UG/L		U	5	V					23-Nov-93	2825914	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3357-003	5	UG/L		U	5	V					23-Nov-93	2825925	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3357-003	5	UG/L		U	5	V					23-Nov-93	2825898	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	STYRENE	100-42-5	3357-003	5	UG/L		U	5	V					23-Nov-93	2825926	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3357-003	5	UG/L		U	5	V					23-Nov-93	2825921	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	TOLUENE	108-88-3	3357-003	5	UG/L		U	5	V					23-Nov-93	2825923	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3357-003	5	UG/L		U	5	V					23-Nov-93	2825927	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3357-003	5	UG/L		U	5	V					23-Nov-93	2825913	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3357-003	10	UG/L		U	10	V					23-Nov-93	2825909	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3357-003	10	UG/L		U	10	V					23-Nov-93	2825896	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3357-003	5	UG/L		U	5	V					23-Nov-93	2825912	WATER		
8811781	BU00012ER	DUP	BU00011ER	16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3357-003	5	UG/L		U	5	V					23-Nov-93	2825917	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3364-001	20	UG/L		J		Z					07-Jan-94	2866203	WATER	TIC	
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3364-001	14	UG/L		J		Z					07-Jan-94	2866212	WATER	TIC	
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3364-001	17	UG/L		J		Z					07-Jan-94	2866204	WATER	TIC	
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3364-001	40	UG/L		J		Z					07-Jan-94	2866205	WATER	TIC	
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3364-001	6	UG/L		J		Z					07-Jan-94	2866206	WATER	TIC	
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3364-001	4	UG/L		J		Z					07-Jan-94	2866207	WATER	TIC	
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3364-001	490	UG/L		J		Z					07-Jan-94	2866208	WATER	TIC	
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3364-001	24	UG/L		J		Z					07-Jan-94	2866209	WATER	TIC	
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3364-001	10	UG/L		J		Z					07-Jan-94	2866210	WATER	TIC	
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3364-001	4	UG/L		J		Z					07-Jan-94	2866211	WATER	TIC	
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3364-001	10	UG/L		U	10	V					07-Jan-94	2866157	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3364-001	10	UG/L		U	10	V					07-Jan-94	2866144	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3364-001	10	UG/L		U	10	V					07-Jan-94	2866141	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3364-001	10	UG/L		U	10	V					07-Jan-94	2866142	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3364-001	51	UG/L		U	50	V					07-Jan-94	2866165	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3364-001	10	UG/L		U	10	V					07-Jan-94	2866164	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3364-001	10	UG/L		U	10	V					07-Jan-94	2866156	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3364-001	10	UG/L		U	10	V					07-Jan-94	2866153	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3364-001	51	UG/L		U	50	V					07-Jan-94	2866173	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3364-001	10	UG/L		U	10	V					07-Jan-94	2866176	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3364-001	10	UG/L		U	10	V					07-Jan-94	2866170	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3364-001	10	UG/L		U	10	V					07-Jan-94	2866166	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3364-001	10	UG/L		U	10	V					07-Jan-94	2866140	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3364-001	10	UG/L		U	10	V					07-Jan-94	2866162	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3364-001	10	UG/L		U	10	V					07-Jan-94	2866145	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3364-001	51	UG/L		U	50	V					07-Jan-94	2866167	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3364-001	10	UG/L		U	10	V					07-Jan-94	2866152	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3364-001	20	UG/L		U	20	V					07-Jan-94	2866192	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3364-001	51	UG/L		U	50	V					07-Jan-94	2866171	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3364-001	51	UG/L		U	50	V					07-Jan-94	2866181	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3364-001	10	UG/L		U	10	V					07-Jan-94	2866161	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3364-001	10	UG/L		U	10	V					07-Jan-94	2866159	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3364-001	10	UG/L		U	10	V					07-Jan-94	2866178	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3364-001	10	UG/L		U	10	V					07-Jan-94	2866147	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3364-001	51	UG/L		U	50	V					07-Jan-94	2866180	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3364-001	51	UG/L		U	50	V					07-Jan-94	2866174	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3364-001	10	UG/L		U	10	V					07-Jan-94	2866172	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3364-001	10	UG/L		U	10	V					07-Jan-94	2866169	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3364-001	10	UG/L		U	10	V					07-Jan-94	2866187	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3364-001	10	UG/L		U	10	V					07-Jan-94	2866193	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3364-001	10	UG/L		U	10	V					07-Jan-94	2866199	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3364-001	10	UG/L		U	10	V					07-Jan-94	2866197	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3364-001	10	UG/L		U	10	V					07-Jan-94	2866202	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3364-001	10	UG/L		U	10	V					07-Jan-94	2866198	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3364-001	51	UG/L		U	50	V					07-Jan-94	2866154	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3364-001	10	UG/L		U	10	V					07-Jan-94	2866143	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3364-001	10	UG/L		U	10	V					07-Jan-94	2866155	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3364-001	10	UG/L		U	10	V					07-Jan-94	2866139	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3364-001	10	UG/L		U	10	V					07-Jan-94	2866146	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3364-001	10	UG/L		U	10	V					07-Jan-94	2866195	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3364-001	10	UG/L		U	10	V					07-Jan-94	2866191	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3364-001	10	UG/L		U	10	V					07-Jan-94	2866194	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3364-001	10	UG/L		U	10	V					07-Jan-94	2866188	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3364-001	10	UG/L		U	10	V					07-Jan-94	2866196	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3364-001	10	UG/L		U	10	V					07-Jan-94	2866201	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3364-001	10	UG/L		U	10	V					07-Jan-94	2866175	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3364-001	10	UG/L		U	10	V					07-Jan-94	2866177	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3364-001	10	UG/L		U	10	V					07-Jan-94	2866168	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3364-001	10	UG/L		U	10	V					07-Jan-94	2866189	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3364-001	10	UG/L		U	10	V					07-Jan-94	2866179	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3364-001	10	UG/L		U	10	V					07-Jan-94	2866184	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3364-001	10	UG/L		U	10	V					07-Jan-94	2866160	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3364-001	10	UG/L		U	10	V					07-Jan-94	2866163	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3364-001	10	UG/L		U	10	V					07-Jan-94	2866149	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3364-001	10	UG/L		U	10	V					07-Jan-94	2866200	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3364-001	10	UG/L		U	10	V					07-Jan-94	2866151	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3364-001	10	UG/L		U	10	V					07-Jan-94	2866148	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3364-001	10	UG/L		U	10	V					07-Jan-94	2866182	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3364-001	10	UG/L		U	10	V					07-Jan-94	2866158	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3364-001	10	UG/L		U	10	V					07-Jan-94	2866150	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3364-001	51	UG/L		U	50	V					07-Jan-94	2866185	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3364-001	10	UG/L		U	10	V					07-Jan-94	2866186	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3364-001	10	UG/L		U	10	V					07-Jan-94	2866138	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3364-001	10	UG/L		U	10	V					07-Jan-94	2866190	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3364-001	10	UG/L		U	10	V					07-Jan-94	2866183	WATER		
8811781	BU00013ER	RNS		16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	REP	URANIUM-233,-234	11-08-5	9308233-02	.597	PCI/L	0.316		0.065	A	59			85	20-Jan-94	3481683	WATER		
8811781	BU00013ER	RNS		16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	REP	URANIUM-235	15117-96-1	9308233-02	.034	PCI/L	0.080		0.056	A	59			85	20-Jan-94	3481684	WATER		
8811781	BU00013ER	RNS		16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	REP	URANIUM-238	7440-61-1	9308233-02	.438	PCI/L	0.268		0.065	A	59			85	20-Jan-94	3481685	WATER		
8811781	BU00013ER	RNS		16-Aug-93	TMAE	RF320	07-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308190-03	.007	PCI/L	0.010	U	0.012	V					20-Jan-94	3348304	WATER		
8811781	BU00013ER	RNS		16-Aug-93	TMAE	RF320	03-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308190-03	.02	PCI/L	0.37	U	0.60	V					28-Jan-94	3348305	WATER		
8811781	BU00013ER	RNS		16-Aug-93	TMAE	RF320	03-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9308190-03	-2.9	PCI/L	2.4	U	4.2	V					28-Jan-94	3348306	WATER		
8811781	BU00013ER	RNS		16-Aug-93	TMAE	RF320	12-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308190-03	.011	PCI/L	0.010	B	0.003	V					20-Jan-94	3348307	WATER		
8811781	BU00013ER	RNS		16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308190-03	.65	PCI/L	0.35	B	0.061	A	59				20-Jan-94	3348310	WATER		
8811781	BU00013ER	RNS		16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308190-03	.038	PCI/L	0.088	U	0.061	A	59				20-Jan-94	3348309	WATER		
8811781	BU00013ER	RNS		16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308190-03	.7	PCI/L	0.36	B	0.036	A	59				20-Jan-94	3348308	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3364-001	5	UG/L		U	5	V					23-Nov-93	2825944	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3364-001	5	UG/L		U	5	V					23-Nov-93	2825959	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3364-001	5	UG/L		U	5	V					23-Nov-93	2825952	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3364-001	5	UG/L		U	5	V					23-Nov-93	2825939	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3364-001	5	UG/L		U	5	V					23-Nov-93	2825938	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3364-001	5	UG/L		U	5	V					23-Nov-93	2825942	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3364-001	5	UG/L		U	5	V					23-Nov-93	2825940	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3364-001	5	UG/L		U	5	V					23-Nov-93	2825948	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	2-BUTANONE	78-93-3	3364-001	10	UG/L		U	10	V					23-Nov-93	2825943	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	2-HEXANONE	591-78-6	3364-001	10	UG/L		U	10	V					23-Nov-93	2825957	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3364-001	10	UG/L		U	10	V					23-Nov-93	2825956	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	ACETONE	67-64-1	3364-001	10	UG/L		U	10	R	40				23-Nov-93	2825936	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	BENZENE	71-43-2	3364-001	5	UG/L		U	5	V					23-Nov-93	2825953	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3364-001	5	UG/L		U	5	V					23-Nov-93	2825947	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	BROMOFORM	75-25-2	3364-001	5	UG/L		U	5	V					23-Nov-93	2825955	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3364-001	10	UG/L		U	10	V					23-Nov-93	2825932	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3364-001	5	UG/L		U	5	V					23-Nov-93	2825927	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3364-001	5	UG/L		U	5	V					23-Nov-93	2825945	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3364-001	5	UG/L		U	5	V					23-Nov-93	2825961	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3364-001	10	UG/L		U	10	R	41				23-Nov-93	2825934	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CHLOROFORM	67-66-3	3364-001	5	UG/L		U	5	V					23-Nov-93	2825941	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3364-001	10	UG/L		U	10	V					23-Nov-93	2825931	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3364-001	5	UG/L		U	5	V					23-Nov-93	2825951	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3364-001	5	UG/L		U	5	V					23-Nov-93	2825962	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3364-001	5	UG/L		U	5	V					23-Nov-93	2825935	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	STYRENE	100-42-5	3364-001	5	UG/L		U	5	V					23-Nov-93	2825963	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3364-001	5	UG/L		U	5	V					23-Nov-93	2825958	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	TOLUENE	108-88-3	3364-001	5	UG/L		U	5	V					23-Nov-93	2825960	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3364-001	2	UG/L		J	5	A					23-Nov-93	2825964	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3364-001	5	UG/L		U	5	V					23-Nov-93	2825950	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3364-001	10	UG/L		U	10	V					23-Nov-93	2825946	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3364-001	10	UG/L		U	10	V					23-Nov-93	2825933	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3364-001	5	UG/L		U	5	V					23-Nov-93	2825949	WATER		
8811781	BU00013ER	RNS		16-Aug-93	ITLSL	S512	19-Aug-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3364-001	5	UG/L		U	5	V					23-Nov-93	2825954	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866329	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866316	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866313	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866314	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3364-002DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866337	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866336	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866328	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866325	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3364-002DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866345	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866348	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866342	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866338	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866312	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866334	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866317	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3364-002DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866339	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866324	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3364-002DL	100	UG/L		U	20	Z	90			52	07-Jan-94	2866364	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3364-002DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866343	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3364-002DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866353	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866333	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866331	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866350	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866319	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3364-002DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866352	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3364-002DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866346	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866344	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866341	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	ANTHRACENE	120-12-7	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866359	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866365	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866371	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866369	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866374	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866370	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3364-002DL	51	UG/L		DJ	50	Z	90			52	07-Jan-94	2866326	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866315	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866327	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866311	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866318	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3364-002DL	430	UG/L		D	10	V				52	07-Jan-94	2866367	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3364-002DL	72	UG/L		D	10	Z	90			52	07-Jan-94	2866363	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	CHRYSENE	218-01-9	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866366	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3364-002DL	38	UG/L		DJ	10	Z	90			52	07-Jan-94	2866360	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3364-002DL	13	UG/L		DJ	10	Z	90			52	07-Jan-94	2866368	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866373	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866347	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866349	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866340	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866361	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	FLUORENE	86-73-7	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866351	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866356	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866332	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866335	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866321	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866372	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	ISOPHORONE	78-59-1	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866323	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866320	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866354	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866330	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	NITROBENZENE	98-95-3	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866322	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3364-002DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866357	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866358	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	PHENOL	108-95-2	3364-002DL	15	UG/L		DJ	10	Z	90			52	07-Jan-94	2866310	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	PYRENE	129-00-0	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866362	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3364-002DL	50	UG/L		U	10	Z	90			52	07-Jan-94	2866355	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Ethanol, 2-butoxy-	111-76-2	3364-002	120	UG/L		J		Z					07-Jan-94	2866284	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Ethanol, 2-butoxy-	111-76-2	3364-002DL	190	UG/L		J		Z					07-Jan-94	2866375	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Hexadecanoic Acid	57-10-3	3364-002	35	UG/L		J		Z					07-Jan-94	2866290	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Hexanoic acid, 2-ethyl-	149-57-5	3364-002	43	UG/L		J		Z					07-Jan-94	2866286	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Phenol, 4,4'-(1-methylethyli	80-05-7	3364-002	45	UG/L		J		Z					07-Jan-94	2866292	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3364-002	50	UG/L		J		Z					07-Jan-94	2866285	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3364-002DL	45	UG/L		J		Z					07-Jan-94	2866376	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3364-002	71	UG/L		J		Z					07-Jan-94	2866297	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3364-002DL	130	UG/L		J		Z					07-Jan-94	2866385	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3364-002	39	UG/L		J		Z					07-Jan-94	2866298	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3364-002DL	480	UG/L		J		Z					07-Jan-94	2866386	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3364-002	63	UG/L		J		Z					07-Jan-94	2866299	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3364-002DL	300	UG/L		J		Z					07-Jan-94	2866387	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3364-002	140	UG/L		J		Z					07-Jan-94	2866300	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3364-002DL	2500	UG/L		J		Z					07-Jan-94	2866388	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3364-002	29	UG/L		J		Z					07-Jan-94	2866301	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3364-002DL	44	UG/L		J		Z					07-Jan-94	2866389	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3364-002	37	UG/L		J		Z					07-Jan-94	2866302	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3364-002DL	110	UG/L		J		Z					07-Jan-94	2866390	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-16	TIC-16	3364-002	32	UG/L		BJ		Z					07-Jan-94	2866303	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-16	TIC-16	3364-002DL	45	UG/L		J		Z					07-Jan-94	2866391	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-17	TIC-17	3364-002DL	61	UG/L		J		Z					07-Jan-94	2866392	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-18	TIC-18	3364-002DL	210	UG/L		J		Z					07-Jan-94	2866393	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-19	TIC-19	3364-002DL	42	UG/L		BJ		Z					07-Jan-94	2866394	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3364-002	55	UG/L		J		Z					07-Jan-94	2866287	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3364-002DL	56	UG/L		J		Z					07-Jan-94	2866377	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3364-002	160	UG/L		J		Z					07-Jan-94	2866288	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3364-002DL	43	UG/L		J		Z					07-Jan-94	2866378	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3364-002	43	UG/L		J		Z					07-Jan-94	2866289	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3364-002DL	49	UG/L		J		Z					07-Jan-94	2866379	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3364-002	70	UG/L		J		Z					07-Jan-94	2866291	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3364-002DL	54	UG/L		J		Z					07-Jan-94	2866380	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3364-002	37	UG/L		J		Z					07-Jan-94	2866293	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3364-002DL	150	UG/L		J		Z					07-Jan-94	2866381	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3364-002	130	UG/L		J		Z					07-Jan-94	2866294	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3364-002DL	39	UG/L		J		Z					07-Jan-94	2866382	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3364-002	250	UG/L		J		Z					07-Jan-94	2866295	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3364-002DL	42	UG/L		J		Z					07-Jan-94	2866383	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3364-002	27	UG/L		J		Z					07-Jan-94	2866296	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3364-002DL	71	UG/L		J		Z					07-Jan-94	2866384	WATER	TIC	
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3364-002	10	UG/L		U	10	V					07-Jan-94	2866238	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3364-002	10	UG/L		U	10	V					07-Jan-94	2866225	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3364-002	10	UG/L		U	10	V					07-Jan-94	2866222	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3364-002	10	UG/L		U	10	V					07-Jan-94	2866223	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3364-002	50	UG/L		U	50	V					07-Jan-94	2866246	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3364-002	10	UG/L		U	10	V					07-Jan-94	2866245	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3364-002	10	UG/L		U	10	V					07-Jan-94	2866237	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3364-002	10	UG/L		U	10	V					07-Jan-94	2866234	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3364-002	50	UG/L		U	50	V					07-Jan-94	2866254	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3364-002	10	UG/L		U	10	V					07-Jan-94	2866257	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3364-002	10	UG/L		U	10	V					07-Jan-94	2866251	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3364-002	10	UG/L		U	10	V					07-Jan-94	2866247	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3364-002	10	UG/L		U	10	V					07-Jan-94	2866221	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3364-002	10	UG/L		U	10	V					07-Jan-94	2866243	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3364-002	10	UG/L		U	10	V					07-Jan-94	2866226	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3364-002	50	UG/L		U	50	V					07-Jan-94	2866248	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3364-002	10	UG/L		U	10	V					07-Jan-94	2866233	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3364-002	20	UG/L		U	20	V					07-Jan-94	2866273	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3364-002	50	UG/L		U	50	V					07-Jan-94	2866252	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3364-002	50	UG/L		U	50	V					07-Jan-94	2866262	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3364-002	10	UG/L		U	10	V					07-Jan-94	2866242	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3364-002	10	UG/L		U	10	V					07-Jan-94	2866240	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3364-002	10	UG/L		U	10	V					07-Jan-94	2866259	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3364-002	10	UG/L		U	10	V					07-Jan-94	2866228	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3364-002	50	UG/L		U	50	V					07-Jan-94	2866261	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3364-002	50	UG/L		U	50	V					07-Jan-94	2866255	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3364-002	10	UG/L		U	10	V					07-Jan-94	2866253	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3364-002	10	UG/L		U	10	V					07-Jan-94	2866250	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3364-002	10	UG/L		U	10	V					07-Jan-94	2866268	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3364-002	10	UG/L		U	10	V					07-Jan-94	2866274	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3364-002	10	UG/L		U	10	V					07-Jan-94	2866280	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3364-002	10	UG/L		U	10	V					07-Jan-94	2866278	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3364-002	10	UG/L		U	10	V					07-Jan-94	2866283	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3364-002	10	UG/L		U	10	V					07-Jan-94	2866279	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3364-002	40	UG/L		J	50	A	41				07-Jan-94	2866235	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3364-002	4	UG/L		J	10	A					07-Jan-94	2866224	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3364-002	10	UG/L		U	10	V					07-Jan-94	2866236	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3364-002	10	UG/L		U	10	V					07-Jan-94	2866220	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3364-002	10	UG/L		U	10	V					07-Jan-94	2866227	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3364-002	190	UG/L			10	Z	90			52	07-Jan-94	2866276	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3364-002	86	UG/L			10	JA	40	41			07-Jan-94	2866272	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3364-002	10	UG/L		U	10	V					07-Jan-94	2866275	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3364-002	41	UG/L			10	V					07-Jan-94	2866269	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3364-002	11	UG/L			10	V					07-Jan-94	2866277	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3364-002	10	UG/L		U	10	V					07-Jan-94	2866282	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3364-002	10	UG/L		U	10	V					07-Jan-94	2866256	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3364-002	10	UG/L		U	10	V					07-Jan-94	2866258	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3364-002	10	UG/L		U	10	V					07-Jan-94	2866249	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3364-002	10	UG/L		U	10	V					07-Jan-94	2866270	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3364-002	10	UG/L		U	10	V					07-Jan-94	2866260	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3364-002	10	UG/L		U	10	V					07-Jan-94	2866265	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3364-002	10	UG/L		U	10	V					07-Jan-94	2866241	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3364-002	10	UG/L		U	10	V					07-Jan-94	2866244	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3364-002	10	UG/L		U	10	V					07-Jan-94	2866230	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3364-002	10	UG/L		U	10	V					07-Jan-94	2866281	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3364-002	10	UG/L		U	10	V					07-Jan-94	2866232	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3364-002	10	UG/L		U	10	V					07-Jan-94	2866229	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3364-002	10	UG/L		U	10	V					07-Jan-94	2866263	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3364-002	10	UG/L		U	10	V					07-Jan-94	2866239	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3364-002	10	UG/L		U	10	V					07-Jan-94	2866231	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3364-002	50	UG/L		U	50	V					07-Jan-94	2866266	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3364-002	10	UG/L		U	10	V					07-Jan-94	2866267	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3364-002	30	UG/L			10	V					07-Jan-94	2866219	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3364-002	10	UG/L		U	10	V					07-Jan-94	2866271	WATER		
8811782	BU00014ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3364-002	10	UG/L		U	10	V					07-Jan-94	2866264	WATER		
8811782	BU00014ER	REAL		16-Aug-93	TMAE	RF320	07-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308190-04	.004	PCI/L	0.006	U	0.008	V					20-Jan-94	3348311	WATER		
8811782	BU00014ER	REAL		16-Aug-93	TMAE	RF320	03-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308190-04	5.2	PCI/L	0.79		0.47	V					28-Jan-94	3348312	WATER		
8811782	BU00014ER	REAL		16-Aug-93	TMAE	RF320	03-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9308190-04	10	PCI/L	2.9		3.9	V					28-Jan-94	3348313	WATER		
8811782	BU00014ER	REAL		16-Aug-93	TMAE	RF320	12-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308190-04	.02	PCI/L	0.010	B	0.005	V					20-Jan-94	3348314	WATER		
8811782	BU00014ER	REAL		16-Aug-93	TMAE	RF320	02-Nov-93	DRADS	TRG	RADIUM-226	13982-63-3	9309091-03	.47	PCI/L	0.20	BJ	0.27	A	21				24-Jan-94	3352606	WATER		
8811782	BU00014ER	REAL		16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308190-04	5.5	PCI/L	1.2	B	0.035	A	59				20-Jan-94	3348317	WATER		
8811782	BU00014ER	REAL		16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308190-04	.21	PCI/L	0.19	J	0.060	A	59				20-Jan-94	3348316	WATER		
8811782	BU00014ER	REAL		16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308190-04	.81	PCI/L	0.38	B	0.035	A	59				20-Jan-94	3348315	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866511	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866498	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866495	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866496	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3364-003DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866519	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866518	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866510	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866507	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3364-003DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866527	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866530	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866524	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866520	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866494	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866516	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866499	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3364-003DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866521	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866506	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3364-003DL	100	UG/L		U	20	Z	90			52	07-Jan-94	2866546	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3364-003DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866525	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3364-003DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866535	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866515	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866513	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866532	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866501	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3364-003DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866534	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3364-003DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866528	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866526	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866523	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	ANTHRACENE	120-12-7	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866541	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866547	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866553	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866551	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866556	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866552	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3364-003DL	200	UG/L		DJ	50	A				52	07-Jan-94	2866508	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3364-003DL	11	UG/L		DJ	10	Z	90			52	07-Jan-94	2866497	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866509	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866493	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866500	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3364-003DL	660	UG/L		D	10	V				52	07-Jan-94	2866549	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3364-003DL	190	UG/L		D	10	JA	40	41		52	07-Jan-94	2866545	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	CHRYSENE	218-01-9	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866548	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3364-003DL	20	UG/L		DJ	10	Z	90			52	07-Jan-94	2866542	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3364-003DL	18	UG/L		DJ	10	Z	90			52	07-Jan-94	2866550	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866555	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866529	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866531	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866522	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866543	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	FLUORENE	86-73-7	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866533	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866538	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866514	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866517	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866503	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866554	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	ISOPHORONE	78-59-1	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866505	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866502	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866536	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866512	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	NITROBENZENE	98-95-3	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866504	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3364-003DL	250	UG/L		U	50	Z	90			52	07-Jan-94	2866539	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866540	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	PHENOL	108-95-2	3364-003DL	38	UG/L		DJ	10	Z	90			52	07-Jan-94	2866492	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	PYRENE	129-00-0	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866544	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3364-003DL	51	UG/L		U	10	Z	90			52	07-Jan-94	2866537	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Ethanol, 2-butoxy-	111-76-2	3364-003	180	UG/L		J		Z					07-Jan-94	2866466	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Ethanol, 2-butoxy-	111-76-2	3364-003DL	300	UG/L		J		Z					07-Jan-94	2866557	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Hexadecanoic Acid	57-10-3	3364-003	76	UG/L		J		Z					07-Jan-94	2866472	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Hexanoic acid	142-62-1	3364-003DL	130	UG/L		J		Z					07-Jan-94	2866558	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Hexanoic acid, 2-ethyl-	149-57-5	3364-003	45	UG/L		J		Z					07-Jan-94	2866467	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Hexanoic acid, 2-ethyl-	149-57-5	3364-003DL	79	UG/L		J		Z					07-Jan-94	2866559	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown C21H44	TIC-122	3364-003	110	UG/L		J		Z					07-Jan-94	2866484	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3364-003	69	UG/L		J		Z					07-Jan-94	2866468	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3364-003DL	140	UG/L		J		Z					07-Jan-94	2866560	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3364-003	260	UG/L		J		Z					07-Jan-94	2866478	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3364-003DL	1300	UG/L		J		Z					07-Jan-94	2866569	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3364-003	37	UG/L		J		Z					07-Jan-94	2866479	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3364-003DL	2500	UG/L		J		Z					07-Jan-94	2866570	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3364-003	49	UG/L		J		Z					07-Jan-94	2866480	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3364-003DL	54	UG/L		J		Z					07-Jan-94	2866571	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3364-003	38	UG/L		J		Z					07-Jan-94	2866481	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3364-003DL	130	UG/L		J		Z					07-Jan-94	2866572	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3364-003	130	UG/L		J		Z					07-Jan-94	2866482	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3364-003DL	55	UG/L		J		Z					07-Jan-94	2866573	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3364-003	170	UG/L		J		Z					07-Jan-94	2866483	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3364-003DL	81	UG/L		J		Z					07-Jan-94	2866574	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-16	TIC-16	3364-003	94	UG/L		J		Z					07-Jan-94	2866485	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-16	TIC-16	3364-003DL	160	UG/L		J		Z					07-Jan-94	2866575	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-17	TIC-17	3364-003DL	62	UG/L		BJ		Z					07-Jan-94	2866576	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3364-003	57	UG/L		J		Z					07-Jan-94	2866469	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3364-003DL	87	UG/L		J		Z					07-Jan-94	2866561	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3364-003	220	UG/L		J		Z					07-Jan-94	2866470	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3364-003DL	49	UG/L		J		Z					07-Jan-94	2866562	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3364-003	57	UG/L		J		Z					07-Jan-94	2866471	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3364-003DL	190	UG/L		J		Z					07-Jan-94	2866563	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3364-003	55	UG/L		J		Z					07-Jan-94	2866473	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3364-003DL	51	UG/L		J		Z					07-Jan-94	2866564	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3364-003	47	UG/L		J		Z					07-Jan-94	2866474	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3364-003DL	96	UG/L		J		Z					07-Jan-94	2866565	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3364-003	110	UG/L		J		Z					07-Jan-94	2866475	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3364-003DL	110	UG/L		J		Z					07-Jan-94	2866566	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3364-003	40	UG/L		J		Z					07-Jan-94	2866476	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3364-003DL	45	UG/L		J		Z					07-Jan-94	2866567	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3364-003	97	UG/L		J		Z					07-Jan-94	2866477	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3364-003DL	150	UG/L		J		Z					07-Jan-94	2866568	WATER	TIC	
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3364-003	10	UG/L		U	10	V					07-Jan-94	2866420	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3364-003	10	UG/L		U	10	V					07-Jan-94	2866407	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3364-003	10	UG/L		U	10	V					07-Jan-94	2866404	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3364-003	10	UG/L		U	10	V					07-Jan-94	2866405	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3364-003	50	UG/L		U	50	V					07-Jan-94	2866428	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3364-003	10	UG/L		U	10	V					07-Jan-94	2866427	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3364-003	10	UG/L		U	10	V					07-Jan-94	2866419	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3364-003	10	UG/L		U	10	V					07-Jan-94	2866416	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3364-003	50	UG/L		U	50	V					07-Jan-94	2866436	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3364-003	10	UG/L		U	10	V					07-Jan-94	2866439	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3364-003	10	UG/L		U	10	V					07-Jan-94	2866433	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3364-003	10	UG/L		U	10	V					07-Jan-94	2866429	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3364-003	10	UG/L		U	10	V					07-Jan-94	2866403	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3364-003	10	UG/L		U	10	V					07-Jan-94	2866425	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3364-003	10	UG/L		U	10	V					07-Jan-94	2866408	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3364-003	50	UG/L		U	50	V					07-Jan-94	2866430	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3364-003	10	UG/L		U	10	V					07-Jan-94	2866415	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3364-003	20	UG/L		U	20	V					07-Jan-94	2866455	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3364-003	50	UG/L		U	50	V					07-Jan-94	2866434	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3364-003	50	UG/L		U	50	V					07-Jan-94	2866444	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3364-003	10	UG/L		U	10	V					07-Jan-94	2866424	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3364-003	10	UG/L		U	10	V					07-Jan-94	2866422	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3364-003	10	UG/L		U	10	V					07-Jan-94	2866441	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3364-003	10	UG/L		U	10	V					07-Jan-94	2866410	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3364-003	50	UG/L		U	50	V					07-Jan-94	2866443	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3364-003	50	UG/L		U	50	V					07-Jan-94	2866437	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3364-003	10	UG/L		U	10	V					07-Jan-94	2866435	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3364-003	10	UG/L		U	10	V					07-Jan-94	2866432	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3364-003	10	UG/L		U	10	V					07-Jan-94	2866450	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3364-003	10	UG/L		U	10	V					07-Jan-94	2866456	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3364-003	10	UG/L		U	10	V					07-Jan-94	2866462	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3364-003	10	UG/L		U	10	V					07-Jan-94	2866460	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3364-003	10	UG/L		U	10	V					07-Jan-94	2866465	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3364-003	10	UG/L		U	10	V					07-Jan-94	2866461	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3364-003	190	UG/L			50	Z	90			52	07-Jan-94	2866417	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3364-003	18	UG/L			10	V					07-Jan-94	2866406	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3364-003	10	UG/L		U	10	V					07-Jan-94	2866418	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3364-003	10	UG/L		U	10	V					07-Jan-94	2866402	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3364-003	10	UG/L		U	10	V					07-Jan-94	2866409	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3364-003	210	UG/L			10	Z	90			52	07-Jan-94	2866458	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3364-003	200	UG/L			10	Z	90			52	07-Jan-94	2866454	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3364-003	10	UG/L		U	10	V					07-Jan-94	2866457	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3364-003	24	UG/L			10	V					07-Jan-94	2866451	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3364-003	28	UG/L			10	V					07-Jan-94	2866459	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3364-003	10	UG/L		U	10	V					07-Jan-94	2866464	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3364-003	10	UG/L		U	10	V					07-Jan-94	2866438	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3364-003	10	UG/L		U	10	V					07-Jan-94	2866440	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3364-003	10	UG/L		U	10	V					07-Jan-94	2866431	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3364-003	10	UG/L		U	10	V					07-Jan-94	2866452	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3364-003	10	UG/L		U	10	V					07-Jan-94	2866442	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3364-003	10	UG/L		U	10	V					07-Jan-94	2866447	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3364-003	10	UG/L		U	10	V					07-Jan-94	2866423	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3364-003	10	UG/L		U	10	V					07-Jan-94	2866426	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3364-003	10	UG/L		U	10	V					07-Jan-94	2866412	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3364-003	10	UG/L		U	10	V					07-Jan-94	2866463	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3364-003	10	UG/L		U	10	V					07-Jan-94	2866414	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3364-003	10	UG/L		U	10	V					07-Jan-94	2866411	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3364-003	10	UG/L		U	10	V					07-Jan-94	2866445	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3364-003	10	UG/L		U	10	V					07-Jan-94	2866421	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3364-003	10	UG/L		U	10	V					07-Jan-94	2866413	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3364-003	50	UG/L		U	50	V					07-Jan-94	2866448	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3364-003	10	UG/L		U	10	V					07-Jan-94	2866449	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3364-003	38	UG/L			10	V					07-Jan-94	2866401	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3364-003	10	UG/L		U	10	V					07-Jan-94	2866453	WATER		
8811783	BU00015ER	REAL		16-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3364-003	10	UG/L		U	10	V					07-Jan-94	2866446	WATER		
8811783	BU00015ER	REAL		16-Aug-93	TMAE	RF320	07-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308190-05	.019	PCI/L	0.010		0.002	V					20-Jan-94	3348318	WATER		
8811783	BU00015ER	REAL		16-Aug-93	TMAE	RF320	03-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308190-05	28	PCI/L	2.2		0.83	V					28-Jan-94	3348319	WATER		
8811783	BU00015ER	REAL		16-Aug-93	TMAE	RF320	03-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9308190-05	21	PCI/L	4.4		5.4	V					28-Jan-94	3348320	WATER		
8811783	BU00015ER	REAL		16-Aug-93	TMAE	RF320	12-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308190-05	.046	PCI/L	0.016		0.008	V					20-Jan-94	3348321	WATER		
8811783	BU00015ER	REAL		16-Aug-93	TMAE	RF320	02-Nov-93	DRADS	TRG	RADIUM-226	13982-63-3	9309091-04	.45	PCI/L	0.19	BJ	0.27	A	21				24-Jan-94	3352607	WATER		
8811783	BU00015ER	REAL		16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308190-05	26	PCI/L	3.6	B	0.058	A	59				20-Jan-94	3348324	WATER		
8811783	BU00015ER	REAL		16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308190-05	.98	PCI/L	0.42		0.058	A	59				20-Jan-94	3348323	WATER		
8811783	BU00015ER	REAL		16-Aug-93	TMAE	RF320	13-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308190-05	.94	PCI/L	0.41	B	0.058	A	59				20-Jan-94	3348322	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3376-001	5	UG/L		U	5	V					23-Nov-93	2825981	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3376-001	5	UG/L		U	5	V					23-Nov-93	2825996	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3376-001	5	UG/L		U	5	V					23-Nov-93	2825989	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3376-001	5	UG/L		U	5	V					23-Nov-93	2825976	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3376-001	5	UG/L		U	5	V					23-Nov-93	2825975	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3376-001	5	UG/L		U	5	V					23-Nov-93	2825979	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3376-001	5	UG/L		U	5	V					23-Nov-93	2825977	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3376-001	5	UG/L		U	5	V					23-Nov-93	2825985	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	2-BUTANONE	78-93-3	3376-001	10	UG/L		U	10	V					23-Nov-93	2825980	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	2-HEXANONE	591-78-6	3376-001	10	UG/L		U	10	V					23-Nov-93	2825994	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3376-001	10	UG/L		U	10	V					23-Nov-93	2825993	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	ACETONE	67-64-1	3376-001	10	UG/L		U	10	R	40				23-Nov-93	2825973	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BENZENE	71-43-2	3376-001	5	UG/L		U	5	V					23-Nov-93	2825990	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3376-001	5	UG/L		U	5	V					23-Nov-93	2825984	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMOFORM	75-25-2	3376-001	5	UG/L		U	5	V					23-Nov-93	2825992	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3376-001	10	UG/L		U	10	V					23-Nov-93	2825969	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3376-001	5	UG/L		U	5	V					23-Nov-93	2825974	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3376-001	5	UG/L		U	5	V					23-Nov-93	2825982	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3376-001	5	UG/L		U	5	V					23-Nov-93	2825998	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3376-001	10	UG/L		U	10	V					23-Nov-93	2825971	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROFORM	67-66-3	3376-001	5	UG/L		U	5	V					23-Nov-93	2825978	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3376-001	10	UG/L		U	10	V					23-Nov-93	2825968	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3376-001	5	UG/L		U	5	V					23-Nov-93	2825988	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3376-001	5	UG/L		U	5	V					23-Nov-93	2825999	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3376-001	5	UG/L		U	5	JA	49				23-Nov-93	2825972	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	STYRENE	100-42-5	3376-001	5	UG/L		U	5	V					23-Nov-93	2826000	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3376-001	5	UG/L		U	5	V					23-Nov-93	2825995	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TOLUENE	108-88-3	3376-001	5	UG/L		U	5	V					23-Nov-93	2825997	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3376-001	5	UG/L		U	5	V					23-Nov-93	2826001	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3376-001	5	UG/L		U	5	V					23-Nov-93	2825987	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3376-001	10	UG/L		U	10	V					23-Nov-93	2825983	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3376-001	10	UG/L		U	10	V					23-Nov-93	2825970	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3376-001	5	UG/L		U	5	V					23-Nov-93	2825986	WATER		
8812171	BU00016ER	TB		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3376-001	5	UG/L		U	5	V					23-Nov-93	2825991	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Ethanol, 2-butoxy-	111-76-2	3376-002	36	UG/L		J		Z					07-Jan-94	2866649	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Ethanol, 2-phenoxy-	122-99-6	3376-002	96	UG/L		J		Z					07-Jan-94	2866654	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Hexadecanoic Acid	57-10-3	3376-002	21	UG/L		J		Z					07-Jan-94	2866658	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3376-002	71	UG/L		J		Z					07-Jan-94	2866648	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3376-002	23	UG/L		J		Z					07-Jan-94	2866660	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3376-002	30	UG/L		J		Z					07-Jan-94	2866661	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3376-002	35	UG/L		J		Z					07-Jan-94	2866662	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3376-002	350	UG/L		J		Z					07-Jan-94	2866663	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3376-002	72	UG/L		J		Z					07-Jan-94	2866664	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3376-002	55	UG/L		J		Z					07-Jan-94	2866665	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-16	TIC-16	3376-002	15	UG/L		J		Z					07-Jan-94	2866666	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-17	TIC-17	3376-002	140	UG/L		J		Z					07-Jan-94	2866667	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3376-002	36	UG/L		J		Z					07-Jan-94	2866650	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3376-002	22	UG/L		J		Z					07-Jan-94	2866651	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3376-002	68	UG/L		J		Z					07-Jan-94	2866652	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3376-002	11	UG/L		J		Z					07-Jan-94	2866653	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3376-002	18	UG/L		J		Z					07-Jan-94	2866655	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3376-002	52	UG/L		J		Z					07-Jan-94	2866656	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3376-002	42	UG/L		J		Z					07-Jan-94	2866657	WATER	TIC	
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3376-002	29	UG/L		J		Z					07-Jan-94	2866659	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3376-002	10	UG/L		U	10	V					07-Jan-94	2866602	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3376-002	10	UG/L		U	10	V					07-Jan-94	2866589	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3376-002	10	UG/L		U	10	V					07-Jan-94	2866586	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3376-002	10	UG/L		U	10	V					07-Jan-94	2866587	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3376-002	50	UG/L		U	50	V					07-Jan-94	2866610	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3376-002	10	UG/L		U	10	V					07-Jan-94	2866609	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3376-002	10	UG/L		U	10	V					07-Jan-94	2866601	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3376-002	10	UG/L		U	10	V					07-Jan-94	2866598	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3376-002	50	UG/L		U	50	V					07-Jan-94	2866618	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3376-002	10	UG/L		U	10	V					07-Jan-94	2866621	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3376-002	10	UG/L		U	10	V					07-Jan-94	2866615	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3376-002	10	UG/L		U	10	V					07-Jan-94	2866611	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3376-002	10	UG/L		U	10	V					07-Jan-94	2866585	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3376-002	10	UG/L		U	10	V					07-Jan-94	2866607	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3376-002	10	UG/L		U	10	V					07-Jan-94	2866590	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3376-002	50	UG/L		U	50	V					07-Jan-94	2866612	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3376-002	10	UG/L		U	10	V					07-Jan-94	2866597	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3376-002	20	UG/L		U	20	V					07-Jan-94	2866617	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3376-002	50	UG/L		U	50	V					07-Jan-94	2866616	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3376-002	50	UG/L		U	50	V					07-Jan-94	2866626	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3376-002	10	UG/L		U	10	V					07-Jan-94	2866606	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3376-002	10	UG/L		U	10	V					07-Jan-94	2866604	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3376-002	10	UG/L		U	10	V					07-Jan-94	2866623	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3376-002	10	UG/L		U	10	V					07-Jan-94	2866592	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3376-002	50	UG/L		U	50	V					07-Jan-94	2866625	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3376-002	50	UG/L		U	50	V					07-Jan-94	2866619	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3376-002	10	UG/L		U	10	V					07-Jan-94	2866617	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3376-002	10	UG/L		U	10	V					07-Jan-94	2866614	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3376-002	10	UG/L		U	10	V					07-Jan-94	2866632	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3376-002	10	UG/L		U	10	V					07-Jan-94	2866638	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3376-002	10	UG/L		U	10	V					07-Jan-94	2866644	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3376-002	10	UG/L		U	10	V					07-Jan-94	2866642	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3376-002	10	UG/L		U	10	V					07-Jan-94	2866647	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3376-002	10	UG/L		U	10	V					07-Jan-94	2866643	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3376-002	11	UG/L		J	50	A	41				07-Jan-94	2866599	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3376-002	2	UG/L		J	10	A					07-Jan-94	2866588	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3376-002	10	UG/L		U	10	V					07-Jan-94	2866600	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3376-002	10	UG/L		U	10	V					07-Jan-94	2866584	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3376-002	10	UG/L		U	10	V					07-Jan-94	2866591	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3376-002	53	UG/L			10	JA	40				07-Jan-94	2866640	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3376-002	21	UG/L			10	JA	40	41			07-Jan-94	2866636	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3376-002	10	UG/L		U	10	V					07-Jan-94	2866639	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3376-002	10	UG/L		U	10	V					07-Jan-94	2866633	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3376-002	2	UG/L		J	10	A					07-Jan-94	2866641	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3376-002	10	UG/L		U	10	V					07-Jan-94	2866646	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3376-002	10	UG/L		U	10	V					07-Jan-94	2866620	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3376-002	6	UG/L		J	10	A					07-Jan-94	2866622	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3376-002	10	UG/L		U	10	V					07-Jan-94	2866613	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3376-002	10	UG/L		U	10	V					07-Jan-94	2866634	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3376-002	10	UG/L		U	10	V					07-Jan-94	2866624	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3376-002	10	UG/L		U	10	V					07-Jan-94	2866629	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3376-002	10	UG/L		U	10	V					07-Jan-94	2866605	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3376-002	10	UG/L		U	10	V					07-Jan-94	2866608	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3376-002	10	UG/L		U	10	V					07-Jan-94	2866594	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3376-002	10	UG/L		U	10	V					07-Jan-94	2866645	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3376-002	10	UG/L		U	10	V					07-Jan-94	2866596	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3376-002	10	UG/L		U	10	V					07-Jan-94	2866593	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3376-002	10	UG/L		U	10	V					07-Jan-94	2866627	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3376-002	10	UG/L		U	10	V					07-Jan-94	2866603	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3376-002	10	UG/L		U	10	V					07-Jan-94	2866595	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3376-002	50	UG/L		U	50	V					07-Jan-94	2866630	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3376-002	10	UG/L		U	10	V					07-Jan-94	2866631	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3376-002	18	UG/L			10	V					07-Jan-94	2866583	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3376-002	10	UG/L		U	10	V					07-Jan-94	2866635	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3376-002	10	UG/L		U	10	V					07-Jan-94	2866628	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	15-Sep-93	DMETADD	TRG	CESIUM	7440-46-2	3376-002	27	UG/L		U	1000	JA	8				03-Jan-94	2878715	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	LITHIUM	7439-93-2	3376-002	256	UG/L			100	V					03-Jan-94	2878998	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	MOLYBDENUM	7439-98-7	3376-002	24	UG/L		B	200	V					03-Jan-94	2878994	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	SILICON	7440-21-3	3376-002	3630	UG/L			100	JA	17				03-Jan-94	2878997	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	STRONTIUM	7440-24-6	3376-002	108	UG/L		B	200	V					03-Jan-94	2878996	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	TIN	7440-31-5	3376-002	39.3	UG/L		U	200	V					03-Jan-94	2878995	WATER		
8812171	BU00017ER	REAL		17-Aug-93	TMAE	RF319	21-Sep-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308189-01	0.21	PCI/L	0.032		0.004	V					24-Jan-94	2890891	WATER		
8812171	BU00017ER	REAL		17-Aug-93	TMAE	RF319	02-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308189-01	30	PCI/L	1.7		0.40	V					24-Jan-94	2890892	WATER		
8812171	BU00017ER	REAL		17-Aug-93	TMAE	RF319	02-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9308189-01	20	PCI/L	2.6		2.6	V					24-Jan-94	2890893	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812171	BU00017ER	REAL		17-Aug-93	TMAE	RF319	01-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308189-01	0.037	PCI/L	0.014		0.002	V					24-Jan-94	2890894	WATER		
8812171	BU00017ER	REAL		17-Aug-93	TMAE	RF319	29-Sep-93	DRADS	TRG	RADIUM-226	13982-63-3	9309093-05	.18	PCI/L	0.040	BJ	0.060	A	21				07-Jan-94	2890955	WATER		
8812171	BU00017ER	REAL		17-Aug-93	TMAE	RF319	12-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308189-01	22	PCI/L	3.3		0.13	V					24-Jan-94	2890897	WATER		
8812171	BU00017ER	REAL		17-Aug-93	TMAE	RF319	12-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308189-01	0.91	PCI/L	0.43		0.064	V					24-Jan-94	2890896	WATER		
8812171	BU00017ER	REAL		17-Aug-93	TMAE	RF319	12-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308189-01	15	PCI/L	2.5		0.064	V					24-Jan-94	2890895	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	DIL	LEAD	7439-92-1	3376-002	153	UG/L			5	V					03-Jan-94	2878717	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ALUMINUM	7429-90-5	3376-002	162	UG/L		U	200	JA	7				03-Jan-94	2878976	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ANTIMONY	7440-36-0	3376-002	27	UG/L		B	60	V					03-Jan-94	2878977	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	13-Sep-93	DSMETCLP	TRG	ARSENIC	7440-38-2	3376-002	1	UG/L		U	10	V					03-Jan-94	2878713	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BARIUM	7440-39-3	3376-002	35.3	UG/L		B	200	V					03-Jan-94	2878978	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BERYLLIUM	7440-41-7	3376-002	7.2	UG/L			5	JA	5				03-Jan-94	2878979	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CADMIUM	7440-43-9	3376-002	75.8	UG/L			5	JA	11				03-Jan-94	2878980	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CALCIUM	7440-70-2	3376-002	42300	UG/L			5000	JA	17				03-Jan-94	2878981	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CHROMIUM	7440-47-3	3376-002	37.5	UG/L			10	V					03-Jan-94	2878982	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COBALT	7440-48-4	3376-002	72.2	UG/L			50	V					03-Jan-94	2878983	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COPPER	7440-50-8	3376-002	281	UG/L			25	V					03-Jan-94	2878984	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	IRON	7439-89-6	3376-002	143	UG/L			100	JA	7				03-Jan-94	2878985	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MAGNESIUM	7439-95-4	3376-002	14000	UG/L			5000	JA	17				03-Jan-94	2878986	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MANGANESE	7439-96-5	3376-002	1200	UG/L			15	V					03-Jan-94	2878987	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	26-Aug-93	DSMETCLP	TRG	MERCURY	7439-97-6	3376-002	1.6	UG/L			.2	V					03-Jan-94	2878716	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	NICKEL	7440-02-0	3376-002	5630	UG/L			40	V					03-Jan-94	2878988	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	30-Aug-93	DSMETCLP	TRG	POTASSIUM	7440-09-7	3376-002	5270	UG/L			5000	V					03-Jan-94	2878989	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	02-Sep-93	DSMETCLP	TRG	SELENIUM	7782-49-2	3376-002	1	UG/L		U	5	JA	14				03-Jan-94	2878718	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SILVER	7440-22-4	3376-002	22.1	UG/L			10	V					03-Jan-94	2878990	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SODIUM	7440-23-5	3376-002	17400	UG/L			5000	JA	17				03-Jan-94	2878991	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	THALLIUM	7440-28-0	3376-002	1	UG/L		U	10	JA	14				03-Jan-94	2878719	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	VANADIUM	7440-62-2	3376-002	7.5	UG/L		U	50	V					03-Jan-94	2878992	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ZINC	7440-66-6	3376-002	986	UG/L			20	V					03-Jan-94	2878993	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3376-002	5	UG/L		U	5	V					23-Nov-93	2826018	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3376-002	5	UG/L		U	5	V					23-Nov-93	2826033	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3376-002	5	UG/L		U	5	V					23-Nov-93	2826026	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3376-002	5	UG/L		U	5	V					23-Nov-93	2826013	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3376-002	5	UG/L		U	5	V					23-Nov-93	2826012	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3376-002	5	UG/L		U	5	V					23-Nov-93	2826016	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3376-002	5	UG/L		U	5	V					23-Nov-93	2826014	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3376-002	5	UG/L		U	5	V					23-Nov-93	2826022	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	2-BUTANONE	78-93-3	3376-002	10	UG/L		U	10	V					23-Nov-93	2826017	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	2-HEXANONE	591-78-6	3376-002	10	UG/L		U	10	V					23-Nov-93	2826031	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3376-002	26	UG/L			10	V					23-Nov-93	2826030	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	ACETONE	67-64-1	3376-002	10	UG/L		U	10	JA	49				23-Nov-93	2826010	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BENZENE	71-43-2	3376-002	5	UG/L		U	5	V					23-Nov-93	2826027	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3376-002	5	UG/L		U	5	V					23-Nov-93	2826021	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMOFORM	75-25-2	3376-002	5	UG/L		U	5	V					23-Nov-93	2826029	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3376-002	10	UG/L		U	10	V					23-Nov-93	2826006	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3376-002	5	UG/L		U	5	V					23-Nov-93	2826011	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3376-002	5	UG/L		U	5	V					23-Nov-93	2826019	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3376-002	5	UG/L		U	5	V					23-Nov-93	2826035	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3376-002	10	UG/L		U	10	V					23-Nov-93	2826008	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROFORM	67-66-3	3376-002	5	UG/L			5	V					23-Nov-93	2826015	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3376-002	10	UG/L		U	10	V					23-Nov-93	2826005	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3376-002	5	UG/L		U	5	V					23-Nov-93	2826025	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3376-002	1	UG/L		J	5	A					23-Nov-93	2826036	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3376-002	7	UG/L		U	5	JA	49				23-Nov-93	2826009	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	STYRENE	100-42-5	3376-002	5	UG/L		U	5	V					23-Nov-93	2826037	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3376-002	5	UG/L		U	5	V					23-Nov-93	2826032	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TOLUENE	108-88-3	3376-002	5	UG/L		U	5	V					23-Nov-93	2826034	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3376-002	11	UG/L			5	V					23-Nov-93	2826038	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3376-002	5	UG/L		U	5	V					23-Nov-93	2826024	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3376-002	10	UG/L		U	10	V					23-Nov-93	2826020	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3376-002	10	UG/L		U	10	V					23-Nov-93	2826007	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3376-002	5	UG/L		U	5	V					23-Nov-93	2826023	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3376-002	5	UG/L		U	5	V					23-Nov-93	2826028	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	25-Aug-93	WQPL	DUP	CYANIDE	57-12-5	3376-002DU	99.8	UG/L			5	Z					03-Jan-94	2878720	WATER		
8812171	BU00017ER	REAL		17-Aug-93	ITLSL	S514	25-Aug-93	WQPL	TRG	CYANIDE	57-12-5	3376-002	142	UG/L			5	JA	11				03-Jan-94	2878714	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Ethanol, 2-phenoxy-	122-99-6	3376-003	93	UG/L		J		Z					07-Jan-94	2866743	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Hexadecanamide	629-54-9	3376-003	34	UG/L		J		Z					07-Jan-94	2866752	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Hexadecanoic Acid	57-10-3	3376-003	15	UG/L		J		Z					07-Jan-94	2866748	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3376-003	59	UG/L		J		Z					07-Jan-94	2866739	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3376-003	25	UG/L		J		Z					07-Jan-94	2866750	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3376-003	28	UG/L		J		Z					07-Jan-94	2866751	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3376-003	340	UG/L		J		Z					07-Jan-94	2866753	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3376-003	66	UG/L		J		Z					07-Jan-94	2866754	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3376-003	47	UG/L		J		Z					07-Jan-94	2866755	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3376-003	11	UG/L		J		Z					07-Jan-94	2866756	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-16	TIC-16	3376-003	15	UG/L		J		Z					07-Jan-94	2866757	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-17	TIC-17	3376-003	140	UG/L		J		Z					07-Jan-94	2866758	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3376-003	27	UG/L		J		Z					07-Jan-94	2866740	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3376-003	36	UG/L		J		Z					07-Jan-94	2866741	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3376-003	60	UG/L		J		Z					07-Jan-94	2866742	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3376-003	16	UG/L		J		Z					07-Jan-94	2866744	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3376-003	49	UG/L		J		Z					07-Jan-94	2866745	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3376-003	49	UG/L		J		Z					07-Jan-94	2866746	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3376-003	10	UG/L		J		Z					07-Jan-94	2866747	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3376-003	25	UG/L		J		Z					07-Jan-94	2866749	WATER	TIC	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3376-003	10	UG/L		U	10	V					07-Jan-94	2866693	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3376-003	10	UG/L		U	10	V					07-Jan-94	2866680	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3376-003	10	UG/L		U	10	V					07-Jan-94	2866677	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3376-003	10	UG/L		U	10	V					07-Jan-94	2866678	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3376-003	49	UG/L		U	50	V					07-Jan-94	2866701	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3376-003	10	UG/L		U	10	V					07-Jan-94	2866700	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3376-003	10	UG/L		U	10	V					07-Jan-94	2866692	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3376-003	10	UG/L		U	10	V					07-Jan-94	2866689	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3376-003	49	UG/L		U	50	V					07-Jan-94	2866709	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3376-003	10	UG/L		U	10	V					07-Jan-94	2866712	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3376-003	10	UG/L		U	10	V					07-Jan-94	2866706	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3376-003	10	UG/L		U	10	V					07-Jan-94	2866702	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3376-003	10	UG/L		U	10	V					07-Jan-94	2866676	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3376-003	10	UG/L		U	10	V					07-Jan-94	2866698	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3376-003	10	UG/L		U	10	V					07-Jan-94	2866681	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3378-003	49	UG/L		U	50	V					07-Jan-94	2866703	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3376-003	10	UG/L		U	10	V					07-Jan-94	2866688	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3376-003	20	UG/L		U	20	V					07-Jan-94	2866728	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3376-003	49	UG/L		U	50	V					07-Jan-94	2866707	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3376-003	49	UG/L		U	50	V					07-Jan-94	2866717	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3376-003	10	UG/L		U	10	V					07-Jan-94	2866697	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3376-003	10	UG/L		U	10	V					07-Jan-94	2866695	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3376-003	10	UG/L		U	10	V					07-Jan-94	2866714	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3376-003	10	UG/L		U	10	V					07-Jan-94	2866683	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3376-003	49	UG/L		U	50	V					07-Jan-94	2866716	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3376-003	49	UG/L		U	50	V					07-Jan-94	2866710	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3376-003	10	UG/L		U	10	V					07-Jan-94	2866708	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3376-003	10	UG/L		U	10	V					07-Jan-94	2866705	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3376-003	10	UG/L		U	10	V					07-Jan-94	2866723	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3376-003	10	UG/L		U	10	V					07-Jan-94	2866729	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3376-003	10	UG/L		U	10	V					07-Jan-94	2866735	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3376-003	10	UG/L		U	10	V					07-Jan-94	2866733	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3376-003	10	UG/L		U	10	V					07-Jan-94	2866738	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3376-003	10	UG/L		U	10	V					07-Jan-94	2866734	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3376-003	9	UG/L		J	50	A	41				07-Jan-94	2866690	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3376-003	2	UG/L		J	10	A					07-Jan-94	2866679	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3376-003	10	UG/L		U	10	V					07-Jan-94	2866691	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3376-003	10	UG/L		U	10	V					07-Jan-94	2866675	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3376-003	10	UG/L		U	10	V					07-Jan-94	2866682	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3376-003	53	UG/L			10	JA	40				07-Jan-94	2866731	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3376-003	23	UG/L			10	JA	40	41			07-Jan-94	2866727	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3376-003	10	UG/L		U	10	V					07-Jan-94	2866730	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3376-003	2	UG/L		J	10	A					07-Jan-94	2866724	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3376-003	2	UG/L		J	10	A					07-Jan-94	2866732	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3376-003	10	UG/L		U	10	V					07-Jan-94	2866737	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3376-003	10	UG/L		U	10	V					07-Jan-94	2866711	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3376-003	6	UG/L		J	10	A					07-Jan-94	2866713	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3376-003	10	UG/L		U	10	V					07-Jan-94	2866704	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3376-003	10	UG/L		U	10	V					07-Jan-94	2866725	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3376-003	10	UG/L		U	10	V					07-Jan-94	2866715	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3376-003	10	UG/L		U	10	V					07-Jan-94	2866720	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3376-003	10	UG/L		U	10	V					07-Jan-94	2866696	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3376-003	10	UG/L		U	10	V					07-Jan-94	2866699	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3376-003	10	UG/L		U	10	V					07-Jan-94	2866685	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3376-003	10	UG/L		U	10	V					07-Jan-94	2866736	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3376-003	10	UG/L		U	10	V					07-Jan-94	2866687	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3376-003	10	UG/L		U	10	V					07-Jan-94	2866684	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3376-003	10	UG/L		U	10	V					07-Jan-94	2866718	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3376-003	10	UG/L		U	10	V					07-Jan-94	2866694	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3376-003	10	UG/L		U	10	V					07-Jan-94	2866686	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3376-003	49	UG/L		U	50	V					07-Jan-94	2866721	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3376-003	10	UG/L		U	10	V					07-Jan-94	2866722	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3376-003	18	UG/L			10	V					07-Jan-94	2866674	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3376-003	10	UG/L		U	10	V					07-Jan-94	2866726	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S513	27-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3376-003	10	UG/L		U	10	V					07-Jan-94	2866719	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	15-Sep-93	DMETADD	TRG	CESIUM	7440-46-2	3376-003	27	UG/L		U	1000	JA	8				03-Jan-94	2878724	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	LITHIUM	7439-93-2	3376-003	247	UG/L			100	V					03-Jan-94	2879021	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	MOLYBDENUM	7439-98-7	3376-003	23.3	UG/L		B	200	V					03-Jan-94	2879017	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	SILICON	7440-21-3	3376-003	3690	UG/L			100	JA	17				03-Jan-94	2879020	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	STRONTIUM	7440-24-6	3376-003	109	UG/L		B	200	V					03-Jan-94	2879019	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	TIN	7440-31-5	3376-003	39.3	UG/L		U	200	V					03-Jan-94	2879018	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	TMAE	RF319	21-Sep-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308189-02	0.22	PCI/L	0.038		0.005	V					24-Jan-94	2890898	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	TMAE	RF319	02-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308189-02	41	PCI/L	2.1		0.61	V					24-Jan-94	2890899	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	TMAE	RF319	02-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9308189-02	26	PCI/L	2.8		2.7	V					24-Jan-94	2890900	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	TMAE	RF319	01-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308189-02	0.042	PCI/L	0.012		0.005	V					24-Jan-94	2890901	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	TMAE	RF319	29-Sep-93	DRADS	TRG	RADIUM-226	13982-63-3	9309093-06	.21	PCI/L	0.030	BJ	0.040	A	21				07-Jan-94	2890956	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	TMAE	RF319	12-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308189-02	27	PCI/L	3.9		0.091	V					24-Jan-94	2890904	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	TMAE	RF319	12-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308189-02	0.90	PCI/L	0.40		0.091	V					24-Jan-94	2890903	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	TMAE	RF319	12-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308189-02	17	PCI/L	2.7		0.091	V					24-Jan-94	2890902	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	DIL	LEAD	7439-92-1	3376-003	155	UG/L			5	V					03-Jan-94	2878726	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ALUMINUM	7429-90-5	3376-003	149	UG/L		U	200	JA	7				03-Jan-94	2878999	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ANTIMONY	7440-36-0	3376-003	26.4	UG/L		B	60	V					03-Jan-94	2879000	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	13-Sep-93	DSMETCLP	TRG	ARSENIC	7440-38-2	3376-003	1	UG/L		U	10	V					03-Jan-94	2878722	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BARIUM	7440-39-3	3376-003	36	UG/L		B	200	V					03-Jan-94	2879001	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BERYLLIUM	7440-41-7	3376-003	7.4	UG/L			5	JA	5				03-Jan-94	2879002	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CADMIUM	7440-43-9	3376-003	73.5	UG/L			5	JA	11				03-Jan-94	2879003	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CALCIUM	7440-70-2	3376-003	42700	UG/L			5000	JA	17				03-Jan-94	2879004	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CHROMIUM	7440-47-3	3376-003	36.9	UG/L			10	V					03-Jan-94	2879005	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COBALT	7440-48-4	3376-003	67.9	UG/L			50	V					03-Jan-94	2879006	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COPPER	7440-50-8	3376-003	287	UG/L			25	V					03-Jan-94	2879007	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	IRON	7439-89-6	3376-003	131	UG/L			100	JA	7				03-Jan-94	2879008	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MAGNESIUM	7439-95-4	3376-003	14200	UG/L			5000	JA	17				03-Jan-94	2879009	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MANGANESE	7439-96-5	3376-003	1200	UG/L			15	V					03-Jan-94	2879010	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	26-Aug-93	DSMETCLP	TRG	MERCURY	7439-97-6	3376-003	1.7	UG/L			.2	V					03-Jan-94	2878725	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	NICKEL	7440-02-0	3376-003	5670	UG/L			40	V					03-Jan-94	2879011	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	30-Aug-93	DSMETCLP	TRG	POTASSIUM	7440-09-7	3376-003	5140	UG/L			5000	V					03-Jan-94	2879012	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	02-Sep-93	DSMETCLP	TRG	SELENIUM	7782-49-2	3376-003	1.3	UG/L		U	5	JA	7				03-Jan-94	2878727	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SILVER	7440-22-4	3376-003	21.3	UG/L			10	V					03-Jan-94	2879013	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SODIUM	7440-23-5	3376-003	16600	UG/L			5000	JA	17				03-Jan-94	2879014	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	THALLIUM	7440-28-0	3376-003	1	UG/L		U	10	JA	14				03-Jan-94	2878728	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	VANADIUM	7440-62-2	3376-003	7.5	UG/L		U	50	V					03-Jan-94	2879015	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ZINC	7440-66-6	3376-003	1020	UG/L			20	V					03-Jan-94	2879016	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3376-003	5	UG/L		U	5	V					23-Nov-93	2826055	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3376-003	5	UG/L		U	5	V					23-Nov-93	2826070	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3376-003	5	UG/L		U	5	V					23-Nov-93	2826063	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3376-003	5	UG/L		U	5	V					23-Nov-93	2826050	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3376-003	5	UG/L		U	5	V					23-Nov-93	2826049	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3376-003	5	UG/L		U	5	V					23-Nov-93	2826053	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3376-003	5	UG/L		U	5	V					23-Nov-93	2826051	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3376-003	5	UG/L		U	5	V					23-Nov-93	2826059	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	2-BUTANONE	78-93-3	3376-003	10	UG/L		U	10	V					23-Nov-93	2826054	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	2-HEXANONE	591-78-6	3376-003	10	UG/L		U	10	V					23-Nov-93	2826068	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3376-003	28	UG/L			10	V					23-Nov-93	2826067	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	ACETONE	67-64-1	3376-003	10	UG/L		U	10	JA	49				23-Nov-93	2826047	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BENZENE	71-43-2	3376-003	5	UG/L		U	5	V					23-Nov-93	2826064	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3376-003	5	UG/L		U	5	V					23-Nov-93	2826058	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMOFORM	75-25-2	3376-003	5	UG/L		U	5	V					23-Nov-93	2826066	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3376-003	10	UG/L		U	10	V					23-Nov-93	2826043	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3376-003	5	UG/L		U	5	V					23-Nov-93	2826048	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3376-003	5	UG/L		U	5	V					23-Nov-93	2826056	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3376-003	5	UG/L		U	5	V					23-Nov-93	2826072	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3376-003	10	UG/L		U	10	V					23-Nov-93	2826045	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROFORM	67-66-3	3376-003	5	UG/L			5	V					23-Nov-93	2826052	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3376-003	10	UG/L		U	10	V					23-Nov-93	2826042	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3376-003	5	UG/L		U	5	V					23-Nov-93	2826062	WATER		
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3376-003	1	UG/L		J	5	A					23-Nov-93	2826073	WATER	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3376-003	6	UG/L		U	5	JA	49				23-Nov-93	2826046	WATER	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	STYRENE	100-42-5	3376-003	5	UG/L		U	5	V					23-Nov-93	2826074	WATER	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3376-003	5	UG/L		U	5	V					23-Nov-93	2826069	WATER	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TOLUENE	108-88-3	3376-003	5	UG/L		U	5	V					23-Nov-93	2826071	WATER	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3376-003	11	UG/L			5	V					23-Nov-93	2826075	WATER	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3376-003	5	UG/L		U	5	V					23-Nov-93	2826061	WATER	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3376-003	10	UG/L		U	10	V					23-Nov-93	2826057	WATER	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3376-003	10	UG/L		U	10	V					23-Nov-93	2826044	WATER	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3376-003	5	UG/L		U	5	V					23-Nov-93	2826060	WATER	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3376-003	5	UG/L		U	5	V					23-Nov-93	2826065	WATER	
8812171	BU00018ER	DUP	BU00017ER	17-Aug-93	ITLSL	S514	25-Aug-93	WQPL	TRG	CYANIDE	57-12-5	3376-003	171	UG/L			5	JA	11				03-Jan-94	2878723	WATER	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	2-Pyrrolidinone, 1-methyl-	872-50-4	3376-004	25	UG/L		J		Z					07-Jan-94	2866830	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3376-004	8	UG/L		J		Z					07-Jan-94	2866831	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3376-004	23	UG/L		J		Z					07-Jan-94	2866840	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3376-004	19	UG/L		J		Z					07-Jan-94	2866841	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3376-004	6	UG/L		J		Z					07-Jan-94	2866842	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-13	TIC-13	3376-004	310	UG/L		J		Z					07-Jan-94	2866843	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-14	TIC-14	3376-004	490	UG/L		J		Z					07-Jan-94	2866844	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-15	TIC-15	3376-004	170	UG/L		J		Z					07-Jan-94	2866845	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-16	TIC-16	3376-004	110	UG/L		J		Z					07-Jan-94	2866846	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-17	TIC-17	3376-004	6	UG/L		J		Z					07-Jan-94	2866847	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-18	TIC-18	3376-004	17	UG/L		J		Z					07-Jan-94	2866848	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-19	TIC-19	3376-004	150	UG/L		J		Z					07-Jan-94	2866849	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3376-004	94	UG/L		J		Z					07-Jan-94	2866832	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3376-004	9	UG/L		J		Z					07-Jan-94	2866833	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3376-004	10	UG/L		J		Z					07-Jan-94	2866834	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3376-004	8	UG/L		J		Z					07-Jan-94	2866835	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3376-004	7	UG/L		J		Z					07-Jan-94	2866836	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3376-004	84	UG/L		J		Z					07-Jan-94	2866837	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3376-004	190	UG/L		J		Z					07-Jan-94	2866838	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3376-004	6	UG/L		J		Z					07-Jan-94	2866839	WATER	TIC	
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3376-004	10	UG/L		U	10	V					07-Jan-94	2866784	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3376-004	10	UG/L		U	10	V					07-Jan-94	2866771	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3376-004	10	UG/L		U	10	V					07-Jan-94	2866768	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3376-004	10	UG/L		U	10	V					07-Jan-94	2866769	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3376-004	49	UG/L		U	50	V					07-Jan-94	2866792	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3376-004	10	UG/L		U	10	V					07-Jan-94	2866791	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3376-004	10	UG/L		U	10	V					07-Jan-94	2866783	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3376-004	10	UG/L		U	10	V					07-Jan-94	2866780	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3376-004	49	UG/L		U	50	V					07-Jan-94	2866800	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3376-004	10	UG/L		U	10	V					07-Jan-94	2866803	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3376-004	10	UG/L		U	10	V					07-Jan-94	2866797	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3376-004	10	UG/L		U	10	V					07-Jan-94	2866793	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3376-004	10	UG/L		U	10	V					07-Jan-94	2866767	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3376-004	10	UG/L		U	10	V					07-Jan-94	2866789	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3376-004	10	UG/L		U	10	V					07-Jan-94	2866772	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3376-004	49	UG/L		U	50	V					07-Jan-94	2866794	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3376-004	10	UG/L		U	10	V					07-Jan-94	2866779	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3376-004	20	UG/L		U	20	V					07-Jan-94	2866819	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3376-004	49	UG/L		U	50	V					07-Jan-94	2866798	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3376-004	49	UG/L		U	50	V					07-Jan-94	2866808	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3376-004	10	UG/L		U	10	V					07-Jan-94	2866788	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3376-004	10	UG/L		U	10	V					07-Jan-94	2866786	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3376-004	10	UG/L		U	10	V					07-Jan-94	2866805	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3376-004	10	UG/L		U	10	V					07-Jan-94	2866774	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3376-004	49	UG/L		U	50	V					07-Jan-94	2866807	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3376-004	49	UG/L		U	50	V					07-Jan-94	2866801	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3376-004	10	UG/L		U	10	V					07-Jan-94	2866799	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3376-004	10	UG/L		U	10	V					07-Jan-94	2866796	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3376-004	10	UG/L		U	10	V					07-Jan-94	2866814	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3376-004	10	UG/L		U	10	V					07-Jan-94	2866820	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3376-004	10	UG/L		U	10	V					07-Jan-94	2866826	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3376-004	10	UG/L		U	10	V					07-Jan-94	2866824	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3376-004	10	UG/L		U	10	V					07-Jan-94	2866829	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3376-004	10	UG/L		U	10	V					07-Jan-94	2866825	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3376-004	49	UG/L		U	50	V					07-Jan-94	2866781	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3376-004	10	UG/L		U	10	V					07-Jan-94	2866770	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3376-004	10	UG/L		U	10	V					07-Jan-94	2866782	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3376-004	10	UG/L		U	10	V					07-Jan-94	2866766	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3376-004	10	UG/L		U	10	V					07-Jan-94	2866773	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3376-004	10	UG/L		U	10	V					07-Jan-94	2866822	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3376-004	10	UG/L		U	10	V					07-Jan-94	2866818	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3376-004	10	UG/L		U	10	V					07-Jan-94	2866821	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3376-004	10	UG/L		U	10	V					07-Jan-94	2866815	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3376-004	10	UG/L		U	10	V					07-Jan-94	2866823	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3376-004	10	UG/L		U	10	V					07-Jan-94	2866828	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3376-004	10	UG/L		U	10	V					07-Jan-94	2866802	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3376-004	10	UG/L		U	10	V					07-Jan-94	2866804	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3376-004	10	UG/L		U	10	V					07-Jan-94	2866795	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3376-004	10	UG/L		U	10	V					07-Jan-94	2866816	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3376-004	10	UG/L		U	10	V					07-Jan-94	2866806	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3376-004	10	UG/L		U	10	V					07-Jan-94	2866811	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3376-004	10	UG/L		U	10	V					07-Jan-94	2866787	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3376-004	10	UG/L		U	10	V					07-Jan-94	2866790	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3376-004	10	UG/L		U	10	V					07-Jan-94	2866776	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3376-004	10	UG/L		U	10	V					07-Jan-94	2866827	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3376-004	10	UG/L		U	10	V					07-Jan-94	2866778	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3376-004	10	UG/L		U	10	V					07-Jan-94	2866775	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3376-004	10	UG/L		U	10	V					07-Jan-94	2866809	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3376-004	10	UG/L		U	10	V					07-Jan-94	2866785	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3376-004	10	UG/L		U	10	V					07-Jan-94	2866777	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3376-004	49	UG/L		U	50	V					07-Jan-94	2866812	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3376-004	10	UG/L		U	10	V					07-Jan-94	2866813	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3376-004	10	UG/L		U	10	V					07-Jan-94	2866765	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3376-004	10	UG/L		U	10	V					07-Jan-94	2866817	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3376-004	10	UG/L		U	10	V					07-Jan-94	2866810	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	15-Sep-93	DMETADD	TRG	CESIUM	7440-46-2	3376-004	27	UG/L		U	1000	JA	8				03-Jan-94	2878731	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	LITHIUM	7439-93-2	3376-004	4.3	UG/L		U	100	V					03-Jan-94	2879044	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	MOLYBDENUM	7439-98-7	3376-004	4.1	UG/L		U	200	JA	8				03-Jan-94	2879040	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	SILICON	7440-21-3	3376-004	19.5	UG/L		U	100	JA	17				03-Jan-94	2879043	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	STRONTIUM	7440-24-6	3376-004	.67	UG/L		B	200	V					03-Jan-94	2879042	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	TIN	7440-31-5	3376-004	39.3	UG/L		U	200	V					03-Jan-94	2879041	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	23-Sep-93	DRADS	REP	AMERICIUM-241	14596-10-2	9308234-01	0.011	PCI/L	0.006		0.005	V					24-Jan-94	2890919	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	02-Sep-93	DRADS	REP	GROSS ALPHA	12587-46-1	9308234-01	0.24	PCI/L	0.17	J	0.20	V					24-Jan-94	2890921	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	02-Sep-93	DRADS	REP	GROSS BETA	12587-47-2	9308234-01	-0.57	PCI/L	1.6	U	2.8	V					24-Jan-94	2890922	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	01-Sep-93	DRADS	REP	PLUTONIUM-239/240	10-12-8	9308234-01	0.001	PCI/L	0.002	U	0.003	V					24-Jan-94	2890923	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	13-Sep-93	DRADS	REP	URANIUM-233,-234	11-08-5	9308234-01	0.085	PCI/L	0.13	J	0.064	V					24-Jan-94	2890927	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	13-Sep-93	DRADS	REP	URANIUM-235	15117-96-1	9308234-01	-0.006	PCI/L	0.001	U	0.064	V					24-Jan-94	2890926	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	13-Sep-93	DRADS	REP	URANIUM-238	7440-61-1	9308234-01	0.091	PCI/L	0.13	J	0.038	V					24-Jan-94	2890925	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	21-Sep-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308189-03	0.030	PCI/L	0.012		0.006	V					24-Jan-94	2890905	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	02-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308189-03	0.19	PCI/L	0.21	U	0.29	V					24-Jan-94	2890906	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	02-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9308189-03	-1.6	PCI/L	1.7	U	2.9	V					24-Jan-94	2890907	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	01-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308189-03	0	PCI/L	0.003	U	0.006	V				52	24-Jan-94	2890908	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	12-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308189-03	0.13	PCI/L	0.15	J	0.037	V					24-Jan-94	2890911	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	12-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308189-03	-0.006	PCI/L	0.001	U	0.062	V					24-Jan-94	2890910	WATER		
8812171	BU00019ER	RNS		17-Aug-93	TMAE	RF319	12-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308189-03	0.12	PCI/L	0.15	J	0.097	V					24-Jan-94	2890909	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ALUMINUM	7429-90-5	3376-004	18.6	UG/L		U	200	V					03-Jan-94	2879022	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ANTIMONY	7440-36-0	3376-004	25.5	UG/L		U	60	V					03-Jan-94	2879023	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	13-Sep-93	DSMETCLP	TRG	ARSENIC	7440-38-2	3376-004	1	UG/L		U	10	V					03-Jan-94	2878729	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BARIUM	7440-39-3	3376-004	1.2	UG/L		U	200	V					03-Jan-94	2879024	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BERYLLIUM	7440-41-7	3376-004	.9	UG/L		U	5	V					03-Jan-94	2879025	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CADMIUM	7440-43-9	3376-004	16.3	UG/L			5	JA	11				03-Jan-94	2879026	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CALCIUM	7440-70-2	3376-004	188	UG/L		U	5000	JA	7				03-Jan-94	2879027	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CHROMIUM	7440-47-3	3376-004	6.7	UG/L		U	10	V					03-Jan-94	2879028	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COBALT	7440-48-4	3376-004	9.1	UG/L		U	50	V					03-Jan-94	2879029	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COPPER	7440-50-8	3376-004	6.4	UG/L		B	25	V					03-Jan-94	2879030	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	IRON	7439-89-6	3376-004	23	UG/L		U	100	JA	11				03-Jan-94	2879031	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	LEAD	7439-92-1	3376-004	13.6	UG/L			5	V					03-Jan-94	2878733	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MAGNESIUM	7439-95-4	3376-004	32.4	UG/L		U	5000	JA	17				03-Jan-94	2879032	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MANGANESE	7439-96-5	3376-004	1.8	UG/L		U	15	JA	8				03-Jan-94	2879033	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	26-Aug-93	DSMETCLP	TRG	MERCURY	7439-97-6	3376-004	.1	UG/L		U	.2	V					03-Jan-94	2878732	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	NICKEL	7440-02-0	3376-004	8.6	UG/L		U	40	V					03-Jan-94	2879034	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	30-Aug-93	DSMETCLP	TRG	POTASSIUM	7440-09-7	3376-004	996	UG/L		U	5000	V					03-Jan-94	2879035	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	02-Sep-93	DSMETCLP	TRG	SELENIUM	7782-49-2	3376-004	1.3	UG/L		U	5	JA	7				03-Jan-94	2878734	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SILVER	7440-22-4	3376-004	4.6	UG/L		U	10	V					03-Jan-94	2879036	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SODIUM	7440-23-5	3376-004	310	UG/L		B	5000	JA	17				03-Jan-94	2879037	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	THALLIUM	7440-28-0	3376-004	1	UG/L		U	10	V					03-Jan-94	2878735	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	VANADIUM	7440-62-2	3376-004	7.5	UG/L		U	50	V					03-Jan-94	2879038	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ZINC	7440-66-6	3376-004	8.2	UG/L		B	20	V					03-Jan-94	2879039	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3376-004	5	UG/L		U	5	V					23-Nov-93	2826092	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3376-004	5	UG/L		U	5	V					23-Nov-93	2826107	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3376-004	5	UG/L		U	5	V					23-Nov-93	2826100	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3376-004	5	UG/L		U	5	V					23-Nov-93	2826087	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3376-004	5	UG/L		U	5	V					23-Nov-93	2826086	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3376-004	5	UG/L		U	5	V					23-Nov-93	2826090	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3376-004	5	UG/L		U	5	V					23-Nov-93	2826088	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3376-004	5	UG/L		U	5	V					23-Nov-93	2826096	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	2-BUTANONE	78-93-3	3376-004	10	UG/L		U	10	V					23-Nov-93	2826091	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	2-HEXANONE	591-78-6	3376-004	10	UG/L		U	10	V					23-Nov-93	2826105	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3376-004	10	UG/L		U	10	V					23-Nov-93	2826104	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	ACETONE	67-64-1	3376-004	10	UG/L		U	10	R	40				23-Nov-93	2826084	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BENZENE	71-43-2	3376-004	5	UG/L		U	5	V					23-Nov-93	2826101	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3376-004	5	UG/L		U	5	V					23-Nov-93	2826095	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMOFORM	75-25-2	3376-004	5	UG/L		U	5	V					23-Nov-93	2826103	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3376-004	10	UG/L		U	10	V					23-Nov-93	2826080	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3376-004	5	UG/L		U	5	V					23-Nov-93	2826085	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3376-004	5	UG/L		U	5	V					23-Nov-93	2826093	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3376-004	5	UG/L		U	5	V					23-Nov-93	2826109	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3376-004	10	UG/L		U	10	V					23-Nov-93	2826082	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROFORM	67-66-3	3376-004	5	UG/L		U	5	V					23-Nov-93	2826089	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3376-004	10	UG/L		U	10	V					23-Nov-93	2826079	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3376-004	5	UG/L		U	5	V					23-Nov-93	2826099	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3376-004	5	UG/L		U	5	V					23-Nov-93	2826110	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3376-004	6	UG/L		U	5	JA	49				23-Nov-93	2826083	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	STYRENE	100-42-5	3376-004	5	UG/L		U	5	V					23-Nov-93	2826111	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3376-004	5	UG/L		U	5	V					23-Nov-93	2826106	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TOLUENE	108-88-3	3376-004	5	UG/L		U	5	V					23-Nov-93	2826108	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3376-004	3	UG/L		J	5	A					23-Nov-93	2826112	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3376-004	5	UG/L		U	5	V					23-Nov-93	2826098	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3376-004	10	UG/L		U	10	V					23-Nov-93	2826094	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3376-004	10	UG/L		U	10	V					23-Nov-93	2826081	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3376-004	5	UG/L		U	5	V					23-Nov-93	2826097	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S512	23-Aug-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3376-004	5	UG/L		U	5	V					23-Nov-93	2826102	WATER		
8812171	BU00019ER	RNS		17-Aug-93	ITLSL	S514	25-Aug-93	WQPL	TRG	CYANIDE	57-12-5	3376-004	.75	UG/L		U	5	JA	11				03-Jan-94	2878730	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866966	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866953	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866950	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866951	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3376-005DL	240	UG/L		U	50	Z	90			52	07-Jan-94	2866974	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866973	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866965	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866962	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3376-005DL	240	UG/L		U	50	Z	90			52	07-Jan-94	2866982	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866985	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866979	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866975	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866949	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866971	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866954	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3376-005DL	240	UG/L		U	50	Z	90			52	07-Jan-94	2866976	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866961	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3376-005DL	97	UG/L		U	20	Z	90			52	07-Jan-94	2867001	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3376-005DL	240	UG/L		U	50	Z	90			52	07-Jan-94	2866980	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3376-005DL	240	UG/L		U	50	Z	90			52	07-Jan-94	2866990	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866970	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866968	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866987	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866956	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3376-005DL	240	UG/L		U	50	Z	90			52	07-Jan-94	2866989	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3376-005DL	240	UG/L		U	50	Z	90			52	07-Jan-94	2866983	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866981	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866978	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	ANTHRACENE	120-12-7	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866996	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2867002	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2867008	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2867006	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2867011	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2867007	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3376-005DL	23	UG/L		DJ	50	Z	90			52	07-Jan-94	2866963	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3376-005DL	22	UG/L		DJ	10	Z	90			52	07-Jan-94	2866952	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866964	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866948	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866955	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3376-005DL	110	UG/L		D	10	Z	90			52	07-Jan-94	2867004	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3376-005DL	220	UG/L		D	10	JA	40	41		52	07-Jan-94	2867000	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	CHRYSENE	218-01-9	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2867003	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866997	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2867005	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2867010	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866984	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866986	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866977	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866998	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	FLUORENE	86-73-7	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866988	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866993	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866969	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866972	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866958	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2867009	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	ISOPHORONE	78-59-1	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866960	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866957	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866991	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866967	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	NITROBENZENE	98-95-3	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866959	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3376-005DL	240	UG/L		U	50	Z	90			52	07-Jan-94	2866994	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866995	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	PHENOL	108-95-2	3376-005DL	28	UG/L		DJ	10	Z	90			52	07-Jan-94	2866947	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	PYRENE	129-00-0	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866999	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3376-005DL	49	UG/L		U	10	Z	90			52	07-Jan-94	2866992	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Dodecanoic acid	143-07-7	3376-005	59	UG/L		J		Z					07-Jan-94	2866925	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown Phthalate-1	TIC-200	3376-005	37	UG/L		J		Z					07-Jan-94	2866926	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown Phthalate-1	TIC-200	3376-005DL	32	UG/L		J		Z					07-Jan-94	2867020	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown Phthalate-2	TIC-201	3376-005	35	UG/L		J		Z					07-Jan-94	2866930	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown Phthalate-2	TIC-201	3376-005DL	25	UG/L		J		Z					07-Jan-94	2867025	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown Phthalate-3	TIC-202	3376-005	20	UG/L		J		Z					07-Jan-94	2866936	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown Phthalate-3	TIC-202	3376-005DL	38	UG/L		J		Z					07-Jan-94	2867026	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown Phthalate-4	TIC-203	3376-005	25	UG/L		J		Z					07-Jan-94	2866937	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown Phthalate-4	TIC-203	3376-005DL	32	UG/L		J		Z					07-Jan-94	2867027	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown Phthalate-5	TIC-204	3376-005	30	UG/L		J		Z					07-Jan-94	2866938	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown Phthalate-5	TIC-204	3376-005DL	27	UG/L		J		Z					07-Jan-94	2867028	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown Phthalate-6	TIC-1228	3376-005DL	26	UG/L		J		Z					07-Jan-94	2867029	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown Phthalate-7	TIC-1229	3376-005	20	UG/L		J		Z					07-Jan-94	2866940	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3376-005	17	UG/L		J		Z					07-Jan-94	2866921	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-1	TIC-32	3376-005DL	20	UG/L		J		Z					07-Jan-94	2867012	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3376-005	250	UG/L		J		Z					07-Jan-94	2866933	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-10	TIC-10	3376-005DL	120	UG/L		J		Z					07-Jan-94	2867022	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3376-005	380	UG/L		J		Z					07-Jan-94	2866934	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-11	TIC-11	3376-005DL	1300	UG/L		J		Z					07-Jan-94	2867023	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3376-005	83	UG/L		J		Z					07-Jan-94	2866935	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-12	TIC-12	3376-005DL	120	UG/L		J		Z					07-Jan-94	2867024	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3376-005	36	UG/L		J		Z					07-Jan-94	2866922	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-2	TIC-33	3376-005DL	67	UG/L		J		Z					07-Jan-94	2867013	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3376-005	57	UG/L		J		Z					07-Jan-94	2866923	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-3	TIC-34	3376-005DL	44	UG/L		J		Z					07-Jan-94	2867014	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3376-005	59	UG/L		J		Z					07-Jan-94	2866924	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-4	TIC-35	3376-005DL	44	UG/L		J		Z					07-Jan-94	2867015	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3376-005	47	UG/L		J		Z					07-Jan-94	2866927	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-5	TIC-36	3376-005DL	27	UG/L		J		Z					07-Jan-94	2867016	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3376-005	50	UG/L		J		Z					07-Jan-94	2866928	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-6	TIC-37	3376-005DL	31	UG/L		J		Z					07-Jan-94	2867017	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3376-005	94	UG/L		J		Z					07-Jan-94	2866929	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-7	TIC-7	3376-005DL	30	UG/L		J		Z					07-Jan-94	2867018	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3376-005	200	UG/L		J		Z					07-Jan-94	2866931	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-8	TIC-8	3376-005DL	75	UG/L		J		Z					07-Jan-94	2867019	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3376-005	370	UG/L		J		Z					07-Jan-94	2866932	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TIC	Unknown-9	TIC-9	3376-005DL	940	UG/L		J		Z					07-Jan-94	2867021	WATER	TIC	
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3376-005	10	UG/L		U	10	V					07-Jan-94	2866875	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3376-005	10	UG/L		U	10	V					07-Jan-94	2866862	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3376-005	10	UG/L		U	10	V					07-Jan-94	2866859	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3376-005	10	UG/L		U	10	V					07-Jan-94	2866860	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3376-005	49	UG/L		U	50	V					07-Jan-94	2866883	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3376-005	10	UG/L		U	10	V					07-Jan-94	2866882	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3376-005	10	UG/L		U	10	V					07-Jan-94	2866874	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3376-005	10	UG/L		U	10	V					07-Jan-94	2866871	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3376-005	49	UG/L		U	50	V					07-Jan-94	2866891	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3376-005	10	UG/L		U	10	V					07-Jan-94	2866894	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3376-005	10	UG/L		U	10	V					07-Jan-94	2866888	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3376-005	10	UG/L		U	10	V					07-Jan-94	2866884	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3376-005	10	UG/L		U	10	V					07-Jan-94	2866858	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3376-005	10	UG/L		U	10	V					07-Jan-94	2866880	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3376-005	10	UG/L		U	10	V					07-Jan-94	2866863	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3376-005	49	UG/L		U	50	V					07-Jan-94	2866885	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3376-005	10	UG/L		U	10	V					07-Jan-94	2866870	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3376-005	19	UG/L		U	20	V					07-Jan-94	2866910	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3376-005	49	UG/L		U	50	V					07-Jan-94	2866889	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3376-005	49	UG/L		U	50	V					07-Jan-94	2866899	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3376-005	10	UG/L		U	10	V					07-Jan-94	2866879	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3376-005	10	UG/L		U	10	V					07-Jan-94	2866877	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3376-005	10	UG/L		U	10	V					07-Jan-94	2866896	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3376-005	10	UG/L		U	10	V					07-Jan-94	2866865	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3376-005	49	UG/L		U	50	V					07-Jan-94	2866898	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3376-005	49	UG/L		U	50	V					07-Jan-94	2866892	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3376-005	10	UG/L		U	10	V					07-Jan-94	2866890	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3376-005	10	UG/L		U	10	V					07-Jan-94	2866887	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ANTHRACENE	120-12-7	3376-005	10	UG/L		U	10	V					07-Jan-94	2866905	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3376-005	10	UG/L		U	10	V					07-Jan-94	2866911	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3376-005	10	UG/L		U	10	V					07-Jan-94	2866917	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3376-005	10	UG/L		U	10	V					07-Jan-94	2866915	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Deposition
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3376-005	10	UG/L		U	10	V					07-Jan-94	2866920	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3376-005	10	UG/L		U	10	V					07-Jan-94	2866916	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3376-005	47	UG/L		J	50	A					07-Jan-94	2866872	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3376-005	26	UG/L			10	V					07-Jan-94	2866861	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3376-005	10	UG/L		U	10	V					07-Jan-94	2866873	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3376-005	10	UG/L		U	10	V					07-Jan-94	2866857	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3376-005	10	UG/L		U	10	V					07-Jan-94	2866864	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3376-005	140	UG/L			10	V					07-Jan-94	2866913	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3376-005	270	UG/L			10	Z	90			52	07-Jan-94	2866909	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	CHRYSENE	218-01-9	3376-005	10	UG/L		U	10	V					07-Jan-94	2866912	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3376-005	5	UG/L		J	10	A					07-Jan-94	2866906	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3376-005	2	UG/L		J	10	A					07-Jan-94	2866914	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3376-005	10	UG/L		U	10	V					07-Jan-94	2866919	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3376-005	10	UG/L		U	10	V					07-Jan-94	2866893	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3376-005	10	UG/L		U	10	V					07-Jan-94	2866895	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3376-005	10	UG/L		U	10	V					07-Jan-94	2866886	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3376-005	10	UG/L		U	10	V					07-Jan-94	2866907	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	FLUORENE	86-73-7	3376-005	10	UG/L		U	10	V					07-Jan-94	2866897	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3376-005	10	UG/L		U	10	V					07-Jan-94	2866902	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3376-005	10	UG/L		U	10	V					07-Jan-94	2866878	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3376-005	10	UG/L		U	10	V					07-Jan-94	2866881	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3376-005	10	UG/L		U	10	V					07-Jan-94	2866867	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3376-005	10	UG/L		U	10	V					07-Jan-94	2866918	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	ISOPHORONE	78-59-1	3376-005	10	UG/L		U	10	V					07-Jan-94	2866869	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3376-005	10	UG/L		U	10	V					07-Jan-94	2866866	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3376-005	10	UG/L		U	10	V					07-Jan-94	2866900	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3376-005	10	UG/L		U	10	V					07-Jan-94	2866876	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	NITROBENZENE	98-95-3	3376-005	10	UG/L		U	10	V					07-Jan-94	2866868	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3376-005	49	UG/L		U	50	V					07-Jan-94	2866903	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3376-005	10	UG/L		U	10	V					07-Jan-94	2866904	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PHENOL	108-95-2	3376-005	31	UG/L			10	V					07-Jan-94	2866856	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	PYRENE	129-00-0	3376-005	10	UG/L		U	10	V					07-Jan-94	2866908	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S513	30-Aug-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3376-005	10	UG/L		U	10	V					07-Jan-94	2866901	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	15-Sep-93	DMETADD	TRG	CESIUM	7440-46-2	3376-005	27	UG/L		U	1000	JA	8				03-Jan-94	2878738	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	LITHIUM	7439-93-2	3376-005	17.2	UG/L		B	100	V					03-Jan-94	2879067	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	MOLYBDENUM	7439-98-7	3376-005	8.4	UG/L		B	200	JA	8				03-Jan-94	2879063	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	SILICON	7440-21-3	3376-005	3800	UG/L			100	JA	17				03-Jan-94	2879066	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	STRONTIUM	7440-24-6	3376-005	42.8	UG/L		B	200	V					03-Jan-94	2879065	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DMETADD	TRG	TIN	7440-31-5	3376-005	39.3	UG/L		U	200	V					03-Jan-94	2879064	WATER		
8812172	BU00020ER	REAL		17-Aug-93	TMAE	RF319	02-Sep-93	DRADS	REP	GROSS ALPHA	12587-46-1	9308234-02	7.6	PCI/L	0.82		0.32	V					24-Jan-94	2890928	WATER		
8812172	BU00020ER	REAL		17-Aug-93	TMAE	RF319	02-Sep-93	DRADS	REP	GROSS BETA	12587-47-2	9308234-02	15	PCI/L	2.4		2.6	V					24-Jan-94	2890929	WATER		
8812172	BU00020ER	REAL		17-Aug-93	TMAE	RF319	13-Sep-93	DRADS	REP	URANIUM-233,-234	11-08-5	9308234-02	6.1	PCI/L	1.2		0.032	V					24-Jan-94	2890932	WATER		
8812172	BU00020ER	REAL		17-Aug-93	TMAE	RF319	13-Sep-93	DRADS	REP	URANIUM-235	15117-96-1	9308234-02	0.15	PCI/L	0.16	J	0.055	V					24-Jan-94	2890931	WATER		
8812172	BU00020ER	REAL		17-Aug-93	TMAE	RF319	13-Sep-93	DRADS	REP	URANIUM-238	7440-61-1	9308234-02	1.6	PCI/L	0.54		0.032	V					24-Jan-94	2890930	WATER		
8812172	BU00020ER	REAL		17-Aug-93	TMAE	RF319	21-Sep-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9308189-04	0.017	PCI/L	0.008		0.004	V					24-Jan-94	2890912	WATER		
8812172	BU00020ER	REAL		17-Aug-93	TMAE	RF319	02-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9308189-04	6.9	PCI/L	0.78		0.40	V					24-Jan-94	2890913	WATER		
8812172	BU00020ER	REAL		17-Aug-93	TMAE	RF319	02-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9308189-04	15	PCI/L	2.4		2.7	V					24-Jan-94	2890914	WATER		
8812172	BU00020ER	REAL		17-Aug-93	TMAE	RF319	01-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9308189-04	0.016	PCI/L	0.008		0.002	V					24-Jan-94	2890915	WATER		
8812172	BU00020ER	REAL		17-Aug-93	TMAE	RF319	29-Sep-93	DRADS	TRG	RADIUM-226	13982-63-3	9309093-07	.25	PCI/L	0.040	BJ	0.060	A	21				07-Jan-94	2890957	WATER		
8812172	BU00020ER	REAL		17-Aug-93	TMAE	RF319	12-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9308189-04	5.6	PCI/L	1.3		0.11	V					24-Jan-94	2890918	WATER		
8812172	BU00020ER	REAL		17-Aug-93	TMAE	RF319	12-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9308189-04	0.20	PCI/L	0.20	J	0.042	V					24-Jan-94	2890917	WATER		
8812172	BU00020ER	REAL		17-Aug-93	TMAE	RF319	12-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9308189-04	2.3	PCI/L	0.74		0.042	V					24-Jan-94	2890916	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	DIL	LEAD	7439-92-1	3376-005	39.3	UG/L			5	V					03-Jan-94	2878740	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ALUMINUM	7429-90-5	3376-005	63.4	UG/L		U	200	JA	7				03-Jan-94	2879045	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ANTIMONY	7440-36-0	3376-005	25.5	UG/L		U	60	V					03-Jan-94	2879046	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	13-Sep-93	DSMETCLP	TRG	ARSENIC	7440-38-2	3376-005	1.1	UG/L		B	10	JA	14				03-Jan-94	2878736	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BARIUM	7440-39-3	3376-005	7.4	UG/L		B	200	V					03-Jan-94	2879047	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	BERYLLIUM	7440-41-7	3376-005	.9	UG/L		U	5	V					03-Jan-94	2879048	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CADMIUM	7440-43-9	3376-005	15.2	UG/L			5	JA	11				03-Jan-94	2879049	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CALCIUM	7440-70-2	3376-005	11100	UG/L			5000	JA	17				03-Jan-94	2879050	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	CHROMIUM	7440-47-3	3376-005	6.7	UG/L		U	10	V					03-Jan-94	2879051	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COBALT	7440-48-4	3376-005	9.1	UG/L		U	50	V					03-Jan-94	2879052	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	COPPER	7440-50-8	3376-005	165	UG/L			25	V					03-Jan-94	2879053	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	IRON	7439-89-6	3376-005	163	UG/L			100	JA	7				03-Jan-94	2879054	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MAGNESIUM	7439-95-4	3376-005	2380	UG/L		B	5000	JA	17				03-Jan-94	2879055	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	MANGANESE	7439-96-5	3376-005	21.7	UG/L			15	V					03-Jan-94	2879056	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	26-Aug-93	DSMETCLP	TRG	MERCURY	7439-97-6	3376-005	3.2	UG/L			.2	V					03-Jan-94	2878739	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	NICKEL	7440-02-0	3376-005	114	UG/L			40	V					03-Jan-94	2879057	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	30-Aug-93	DSMETCLP	TRG	POTASSIUM	7440-09-7	3376-005	20100	UG/L			5000	V					03-Jan-94	2879058	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	02-Sep-93	DSMETCLP	TRG	SELENIUM	7782-49-2	3376-005	1.1	UG/L		U	5	JA	7				03-Jan-94	2878741	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SILVER	7440-22-4	3376-005	4.6	UG/L		U	10	V					03-Jan-94	2879059	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	SODIUM	7440-23-5	3376-005	25400	UG/L			5000	JA	17				03-Jan-94	2879060	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	01-Sep-93	DSMETCLP	TRG	THALLIUM	7440-28-0	3376-005	1	UG/L		U	10	JA	14				03-Jan-94	2878742	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	VANADIUM	7440-62-2	3376-005	7.5	UG/L		U	50	V					03-Jan-94	2879061	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	27-Aug-93	DSMETCLP	TRG	ZINC	7440-66-6	3376-005	190	UG/L			20	V					03-Jan-94	2879062	WATER		
8812172	BU00020ER	REAL		17-Aug-93	ITLSL	S514	25-Aug-93	WQPL	TRG	CYANIDE	57-12-5	3376-005	3.9	UG/L		U	5	JA	7				03-Jan-94	2878737	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3445-001	5	UG/L		U	5	V					20-Jan-94	3328073	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3445-001	5	UG/L		U	5	V					20-Jan-94	3328088	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3445-001	5	UG/L		U	5	V					20-Jan-94	3328081	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3445-001	5	UG/L		U	5	V					20-Jan-94	3328068	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3445-001	5	UG/L		U	5	V					20-Jan-94	3328067	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3445-001	98	%				Z					20-Jan-94	3328096	WATER	SUR	
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3445-001	5	UG/L		U	5	V					20-Jan-94	3328071	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3445-001	5	UG/L		U	5	V					20-Jan-94	3328069	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3445-001	5	UG/L		U	5	V					20-Jan-94	3328077	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	2-BUTANONE	78-93-3	3445-001	10	UG/L		U	10	V					20-Jan-94	3328072	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	2-HEXANONE	591-78-6	3445-001	10	UG/L		U	10	V					20-Jan-94	3328086	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3445-001	10	UG/L		U	10	V					20-Jan-94	3328085	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	ACETONE	67-64-1	3445-001	10	UG/L		U	10	R	40				20-Jan-94	3328065	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BENZENE	71-43-2	3445-001	5	UG/L		U	5	V					20-Jan-94	3328082	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3445-001	5	UG/L		U	5	V					20-Jan-94	3328076	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3445-001	103	%				Z					20-Jan-94	3328095	WATER	SUR	
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOFORM	75-25-2	3445-001	5	UG/L		U	5	V					20-Jan-94	3328084	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3445-001	10	UG/L		U	10	V					20-Jan-94	3328061	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3445-001	5	UG/L		U	5	V					20-Jan-94	3328066	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3445-001	5	UG/L		U	5	V					20-Jan-94	3328074	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3445-001	5	UG/L		U	5	V					20-Jan-94	3328090	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3445-001	10	UG/L		U	10	V					20-Jan-94	3328063	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROFORM	67-66-3	3445-001	5	UG/L		U	5	V					20-Jan-94	3328070	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3445-001	10	UG/L		U	10	V					20-Jan-94	3328060	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3445-001	5	UG/L		U	5	V					20-Jan-94	3328080	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3445-001	5	UG/L		U	5	V					20-Jan-94	3328091	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3445-001	14	UG/L			5	V					20-Jan-94	3328064	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	STYRENE	100-42-5	3445-001	5	UG/L		U	5	V					20-Jan-94	3328092	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3445-001	5	UG/L		U	5	V					20-Jan-94	3328087	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOLUENE	108-88-3	3445-001	5	UG/L		U	5	V					20-Jan-94	3328089	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3445-001	100	%				Z					20-Jan-94	3328094	WATER	SUR	
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3445-001	5	UG/L		U	5	V					20-Jan-94	3328093	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3445-001	5	UG/L		U	5	V					20-Jan-94	3328079	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3445-001	10	UG/L		U	10	V					20-Jan-94	3328075	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3445-001	10	UG/L		U	10	V					20-Jan-94	3328062	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3445-001	5	UG/L		U	5	V					20-Jan-94	3328078	WATER		
8831801	BU00021ER	TB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3445-001	5	UG/L		U	5	V					20-Jan-94	3328083	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3445-002	10	UG/L		U	10	V					09-Nov-94	3332236	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3445-002	10	UG/L		U	10	V					09-Nov-94	3332223	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3445-002	10	UG/L		U	10	V					09-Nov-94	3332220	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3445-002	10	UG/L		U	10	V					09-Nov-94	3332221	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3445-002	50	UG/L		U	50	V					09-Nov-94	3332244	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3445-002	71	%				Z					09-Nov-94	3332287	WATER	SUR	
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3445-002	10	UG/L		U	10	V					09-Nov-94	3332243	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3445-002	10	UG/L		U	10	V					09-Nov-94	3332235	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3445-002	10	UG/L		U	10	V					09-Nov-94	3332232	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3445-002	50	UG/L		U	50	V					09-Nov-94	3332252	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3445-002	10	UG/L		U	10	V					09-Nov-94	3332255	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3445-002	10	UG/L		U	10	V					09-Nov-94	3332249	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3445-002	10	UG/L		U	10	V					09-Nov-94	3332245	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3445-002	10	UG/L		U	10	V					09-Nov-94	3332219	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3445-002	77	%				Z					09-Nov-94	3332283	WATER	SUR	
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3445-002	10	UG/L		U	10	V					09-Nov-94	3332241	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3445-002	10	UG/L		U	10	V					09-Nov-94	3332224	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3445-002	50	UG/L		U	50	V					09-Nov-94	3332246	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3445-002	10	UG/L		U	10	V					09-Nov-94	3332231	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3445-002	20	UG/L		U	20	V					09-Nov-94	3332271	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3445-002	50	UG/L		U	50	V					09-Nov-94	3332250	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3445-002	50	UG/L		U	50	V					09-Nov-94	3332260	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3445-002	10	UG/L		U	10	V					09-Nov-94	3332240	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3445-002	10	UG/L		U	10	V					09-Nov-94	3332238	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3445-002	10	UG/L		U	10	V					09-Nov-94	3332257	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3445-002	10	UG/L		U	10	V					09-Nov-94	3332226	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3445-002	50	UG/L		U	50	V					09-Nov-94	3332259	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3445-002	50	UG/L		U	50	V					09-Nov-94	3332253	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3445-002	10	UG/L		U	10	V					09-Nov-94	3332251	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3445-002	10	UG/L		U	10	V					09-Nov-94	3332248	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3445-002	10	UG/L		U	10	V					09-Nov-94	3332266	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3445-002	10	UG/L		U	10	V					09-Nov-94	3332272	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3445-002	10	UG/L		U	10	V					09-Nov-94	3332278	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3445-002	10	UG/L		U	10	V					09-Nov-94	3332276	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3445-002	10	UG/L		U	10	V					09-Nov-94	3332281	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3445-002	10	UG/L		U	10	V					09-Nov-94	3332277	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3445-002	50	UG/L		U	50	V					09-Nov-94	3332233	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3445-002	10	UG/L		U	10	V					09-Nov-94	3332222	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3445-002	10	UG/L		U	10	V					09-Nov-94	3332234	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3445-002	10	UG/L		U	10	V					09-Nov-94	3332218	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3445-002	10	UG/L		U	10	V					09-Nov-94	3332225	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3445-002	10	UG/L		U	10	V					09-Nov-94	3332274	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3445-002	10	UG/L		U	10	V					09-Nov-94	3332270	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3445-002	10	UG/L		U	10	V					09-Nov-94	3332273	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3445-002	10	UG/L		U	10	V					09-Nov-94	3332267	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3445-002	10	UG/L		U	10	V					09-Nov-94	3332275	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3445-002	10	UG/L		U	10	V					09-Nov-94	3332280	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3445-002	10	UG/L		U	10	V					09-Nov-94	3332254	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3445-002	10	UG/L		U	10	V					09-Nov-94	3332256	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3445-002	10	UG/L		U	10	V					09-Nov-94	3332247	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3445-002	10	UG/L		U	10	V					09-Nov-94	3332268	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3445-002	10	UG/L		U	10	V					09-Nov-94	3332258	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3445-002	10	UG/L		U	10	V					09-Nov-94	3332263	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3445-002	10	UG/L		U	10	V					09-Nov-94	3332239	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3445-002	10	UG/L		U	10	V					09-Nov-94	3332242	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3445-002	10	UG/L		U	10	V					09-Nov-94	3332228	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3445-002	10	UG/L		U	10	V					09-Nov-94	3332279	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3445-002	10	UG/L		U	10	V					09-Nov-94	3332230	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3445-002	10	UG/L		U	10	V					09-Nov-94	3332227	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3445-002	10	UG/L		U	10	V					09-Nov-94	3332261	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3445-002	10	UG/L		U	10	V					09-Nov-94	3332237	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3445-002	10	UG/L		U	10	V					09-Nov-94	3332229	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3445-002	79	%				Z					09-Nov-94	3332282	WATER	SUR	
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3445-002	50	UG/L		U	50	V					09-Nov-94	3332264	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3445-002	10	UG/L		U	10	V					09-Nov-94	3332265	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3445-002	10	UG/L		U	10	V					09-Nov-94	3332217	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3445-002	39	%				Z					09-Nov-94	3332285	WATER	SUR	
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3445-002	10	UG/L		U	10	V					09-Nov-94	3332269	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3445-002	60	%				Z					09-Nov-94	3332284	WATER	SUR	
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3445-002	55	%				Z					09-Nov-94	3332286	WATER	SUR	
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3445-002	10	UG/L		U	10	V					09-Nov-94	3332262	WATER		
8831801	BU00022ER	FB		01-Sep-93	TMAE	RF323	28-Oct-93	DRADS	REP	AMERICIUM-241	14596-10-2	9310135-01	0	PCI/L	.004	U	0.004	V				52	01-Mar-94	3352764	WATER		
8831801	BU00022ER	FB		01-Sep-93	TMAE	RF323	28-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309077-01	0.004	PCI/L	0.006	U	0.006	V					01-Mar-94	3352614	WATER		
8831801	BU00022ER	FB		01-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309077-01	0.51	PCI/L	0.31	J	0.40	V					28-Feb-94	3352615	WATER		
8831801	BU00022ER	FB		01-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309077-01	-0.53	PCI/L	1.7	U	2.8	V					28-Feb-94	3352616	WATER		
8831801	BU00022ER	FB		01-Sep-93	TMAE	RF323	17-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309077-01	0.002	PCI/L	0.004	U	0.006	V					01-Mar-94	3352617	WATER		
8831801	BU00022ER	FB		01-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309077-01	0.82	PCI/L	0.41	B	0.12	A	21	30			01-Mar-94	3352620	WATER		
8831801	BU00022ER	FB		01-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9309077-01	0.086	PCI/L	0.13	J	0.068	A	21	30			01-Mar-94	3352619	WATER		
8831801	BU00022ER	FB		01-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9309077-01	1.2	PCI/L	0.49	B	0.038	A	59	30			01-Mar-94	3352618	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3445-002	5	UG/L		U	5	V					20-Jan-94	3328110	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3445-002	5	UG/L		U	5	V					20-Jan-94	3328125	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3445-002	5	UG/L		U	5	V					20-Jan-94	3328118	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3445-002	5	UG/L		U	5	V					20-Jan-94	3328105	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3445-002	5	UG/L		U	5	V					20-Jan-94	3328104	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3445-002	104	%				Z					20-Jan-94	3328133	WATER	SUR	
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3445-002	5	UG/L		U	5	V					20-Jan-94	3328108	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3445-002	5	UG/L		U	5	V					20-Jan-94	3328106	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3445-002	5	UG/L		U	5	V					20-Jan-94	3328114	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	2-BUTANONE	78-93-3	3445-002	10	UG/L		U	10	V					20-Jan-94	3328109	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	2-HEXANONE	591-78-6	3445-002	10	UG/L		U	10	V					20-Jan-94	3328123	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3445-002	10	UG/L		U	10	V					20-Jan-94	3328122	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	ACETONE	67-64-1	3445-002	10	UG/L		U	10	R	40				20-Jan-94	3328102	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BENZENE	71-43-2	3445-002	5	UG/L		U	5	V					20-Jan-94	3328119	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3445-002	2	UG/L		J	5	A					20-Jan-94	3328113	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3445-002	105	%				Z					20-Jan-94	3328132	WATER	SUR	
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOFORM	75-25-2	3445-002	5	UG/L		U	5	V					20-Jan-94	3328121	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3445-002	10	UG/L		U	10	V					20-Jan-94	3328098	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3445-002	5	UG/L		U	5	V					20-Jan-94	3328103	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3445-002	5	UG/L		U	5	V					20-Jan-94	3328111	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3445-002	5	UG/L		U	5	V					20-Jan-94	3328127	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3445-002	10	UG/L		U	10	V					20-Jan-94	3328100	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROFORM	67-66-3	3445-002	120	UG/L			5	V					20-Jan-94	3328107	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3445-002	10	UG/L		U	10	V					20-Jan-94	3328097	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3445-002	5	UG/L		U	5	V					20-Jan-94	3328117	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3445-002	5	UG/L		U	5	V					20-Jan-94	3328128	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3445-002	21	UG/L			5	V					20-Jan-94	3328101	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	STYRENE	100-42-5	3445-002	5	UG/L		U	5	V					20-Jan-94	3328129	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3445-002	5	UG/L		U	5	V					20-Jan-94	3328124	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOLUENE	108-88-3	3445-002	5	UG/L		U	5	V					20-Jan-94	3328126	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3445-002	101	%				Z					20-Jan-94	3328131	WATER	SUR	
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3445-002	5	UG/L		U	5	V					20-Jan-94	3328130	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3445-002	5	UG/L		U	5	V					20-Jan-94	3328116	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3445-002	10	UG/L		U	10	V					20-Jan-94	3328112	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3445-002	10	UG/L		U	10	V					20-Jan-94	3328099	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3445-002	5	UG/L		U	5	V					20-Jan-94	3328115	WATER		
8831801	BU00022ER	FB		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3445-002	5	UG/L		U	5	V					20-Jan-94	3328120	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3445-003	10	UG/L		U	10	V					09-Nov-94	3332449	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3445-003	10	UG/L		U	10	V					09-Nov-94	3332436	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3445-003	10	UG/L		U	10	V					09-Nov-94	3332433	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,3-Isobenzofurandione	85-44-9	3445-003	29	UG/L		J		Z					09-Nov-94	3332498	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3445-003	10	UG/L		U	10	V					09-Nov-94	3332434	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3445-003	50	UG/L		U	50	V					09-Nov-94	3332457	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3445-003	74	%				Z					09-Nov-94	3332520	WATER	SUR	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3445-003	10	UG/L		U	10	V					09-Nov-94	3332456	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3445-003	10	UG/L		U	10	V					09-Nov-94	3332448	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3445-003	10	UG/L		U	10	V					09-Nov-94	3332445	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3445-003	50	UG/L		U	50	V					09-Nov-94	3332465	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3445-003	10	UG/L		U	10	V					09-Nov-94	3332468	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3445-003	10	UG/L		U	10	V					09-Nov-94	3332462	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3445-003	10	UG/L		U	10	V					09-Nov-94	3332458	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3445-003	10	UG/L		U	10	V					09-Nov-94	3332432	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3445-003	70	%				Z					09-Nov-94	3332516	WATER	SUR	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3445-003	10	UG/L		U	10	V					09-Nov-94	3332454	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3445-003	10	UG/L		U	10	V					09-Nov-94	3332437	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3445-003	50	UG/L		U	50	V					09-Nov-94	3332459	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3445-003	10	UG/L		U	10	V					09-Nov-94	3332444	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-Pyrrolidinone, 1-methyl-	872-50-4	3445-003	37	UG/L		J		Z					09-Nov-94	3332497	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3445-003	20	UG/L		U	20	V					09-Nov-94	3332484	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3445-003	50	UG/L		U	50	V					09-Nov-94	3332463	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3445-003	50	UG/L		U	50	V					09-Nov-94	3332473	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3445-003	10	UG/L		U	10	V					09-Nov-94	3332453	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3445-003	10	UG/L		U	10	V					09-Nov-94	3332451	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3445-003	10	UG/L		U	10	V					09-Nov-94	3332470	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3445-003	10	UG/L		U	10	V					09-Nov-94	3332439	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3445-003	50	UG/L		U	50	V					09-Nov-94	3332472	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3445-003	50	UG/L		U	50	V					09-Nov-94	3332466	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3445-003	10	UG/L		U	10	V					09-Nov-94	3332464	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3445-003	10	UG/L		U	10	V					09-Nov-94	3332461	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3445-003	10	UG/L		U	10	V					09-Nov-94	3332479	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3445-003	10	UG/L		U	10	V					09-Nov-94	3332485	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3445-003	10	UG/L		U	10	V					09-Nov-94	3332491	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3445-003	10	UG/L		U	10	V					09-Nov-94	3332489	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3445-003	10	UG/L		U	10	V					09-Nov-94	3332494	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3445-003	10	UG/L		U	10	V					09-Nov-94	3332490	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3445-003	50	UG/L		U	50	V					09-Nov-94	3332446	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3445-003	10	UG/L		U	10	V					09-Nov-94	3332435	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3445-003	10	UG/L		U	10	V					09-Nov-94	3332447	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3445-003	10	UG/L		U	10	V					09-Nov-94	3332431	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3445-003	10	UG/L		U	10	V					09-Nov-94	3332438	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3445-003	150	UG/L			10	V					09-Nov-94	3332487	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3445-003	10	UG/L		U	10	V					09-Nov-94	3332483	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3445-003	10	UG/L		U	10	V					09-Nov-94	3332486	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3445-003	10	UG/L		U	10	V					09-Nov-94	3332480	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3445-003	10	UG/L		U	10	V					09-Nov-94	3332488	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3445-003	10	UG/L		U	10	V					09-Nov-94	3332493	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3445-003	10	UG/L		U	10	V					09-Nov-94	3332467	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3445-003	10	UG/L		U	10	V					09-Nov-94	3332469	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3445-003	10	UG/L		U	10	V					09-Nov-94	3332460	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3445-003	10	UG/L		U	10	V					09-Nov-94	3332481	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3445-003	10	UG/L		U	10	V					09-Nov-94	3332471	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3445-003	10	UG/L		U	10	V					09-Nov-94	3332476	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3445-003	10	UG/L		U	10	V					09-Nov-94	3332452	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3445-003	10	UG/L		U	10	V					09-Nov-94	3332455	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3445-003	10	UG/L		U	10	V					09-Nov-94	3332441	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Hexadecanamide	TIC	3445-003	370	UG/L		J		Z					09-Nov-94	3332505	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3445-003	10	UG/L		U	10	V					09-Nov-94	3332492	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3445-003	10	UG/L		U	10	V					09-Nov-94	3332443	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3445-003	10	UG/L		U	10	V					09-Nov-94	3332440	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3445-003	10	UG/L		U	10	V					09-Nov-94	3332474	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3445-003	10	UG/L		U	10	V					09-Nov-94	3332450	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3445-003	10	UG/L		U	10	V					09-Nov-94	3332442	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3445-003	67	%				Z					09-Nov-94	3332515	WATER	SUR	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3445-003	50	UG/L		U	50	V					09-Nov-94	3332477	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3445-003	10	UG/L		U	10	V					09-Nov-94	3332478	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3445-003	47	UG/L			10	V					09-Nov-94	3332430	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3445-003	41	%				Z					09-Nov-94	3332518	WATER	SUR	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3445-003	10	UG/L		U	10	V					09-Nov-94	3332482	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3445-003	78	%				Z					09-Nov-94	3332517	WATER	SUR	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-1	TIC-32	3445-003	40	UG/L		J		Z					09-Nov-94	3332495	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-10	TIC-10	3445-003	51	UG/L		J		Z					09-Nov-94	3332507	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-11	TIC-11	3445-003	1300	UG/L		J		Z					09-Nov-94	3332508	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-12	TIC-12	3445-003	190	UG/L		J		Z					09-Nov-94	3332509	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-13	TIC-13	3445-003	240	UG/L		J		Z					09-Nov-94	3332510	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-14	TIC-14	3445-003	220	UG/L		J		Z					09-Nov-94	3332511	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-15	TIC-15	3445-003	48	UG/L		J		Z					09-Nov-94	3332512	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-16	TIC-16	3445-003	170	UG/L		J		Z					09-Nov-94	3332513	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-17	TIC-17	3445-003	16	UG/L		J		Z					09-Nov-94	3332514	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-2	TIC-33	3445-003	73	UG/L		J		Z					09-Nov-94	3332496	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-3	TIC-34	3445-003	140	UG/L		J		Z					09-Nov-94	3332499	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-4	TIC-35	3445-003	17	UG/L		J		Z					09-Nov-94	3332500	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-5	TIC-36	3445-003	18	UG/L		J		Z					09-Nov-94	3332501	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-6	TIC-37	3445-003	17	UG/L		J		Z					09-Nov-94	3332502	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-7	TIC-7	3445-003	20	UG/L		J		Z					09-Nov-94	3332503	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-8	TIC-8	3445-003	180	UG/L		J		Z					09-Nov-94	3332504	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-9	TIC-9	3445-003	62	UG/L		J		Z					09-Nov-94	3332506	WATER	TIC	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3445-003	55	%				Z					09-Nov-94	3332519	WATER	SUR	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3445-003	10	UG/L		U	10	V					09-Nov-94	3332475	WATER		
8831801	BU00023ER	REAL		01-Sep-93	TMAE	RF323	21-Oct-93	DRADS	REP	RADIUM-226	13982-63-3	9309178-01	.46	PCI/L	0.090	BJ	0.12	A	59				28-Jan-94	3352761	WATER		
8831801	BU00023ER	REAL		01-Sep-93	TMAE	RF323	03-Nov-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309077-02	0.008	PCI/L	0.006	J	0.002	V					01-Mar-94	3352621	WATER		
8831801	BU00023ER	REAL		01-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309077-02	50	PCI/L	1.9		0.34	V					28-Feb-94	3352622	WATER		
8831801	BU00023ER	REAL		01-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309077-02	55	PCI/L	3.7		2.6	V					28-Feb-94	3352623	WATER		
8831801	BU00023ER	REAL		01-Sep-93	TMAE	RF323	17-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309077-02	0.005	PCI/L	0.006	J	0.004	V					01-Mar-94	3352624	WATER		
8831801	BU00023ER	REAL		01-Sep-93	TMAE	RF323	21-Oct-93	DRADS	TRG	RADIUM-226	13982-63-3	9309177-01	.57	PCI/L	0.080	B	0.11	A	59				28-Jan-94	3352750	WATER		
8831801	BU00023ER	REAL		01-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309077-02	12	PCI/L	1.9	B	0.056	A	21	30			01-Mar-94	3352627	WATER		
8831801	BU00023ER	REAL		01-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9309077-02	0.30	PCI/L	0.22	BJ	0.031	A	21	30			01-Mar-94	3352626	WATER		
8831801	BU00023ER	REAL		01-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9309077-02	58	PCI/L	7.3	B	0.031	A	59	30			01-Mar-94	3352625	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3445-003	5	UG/L		U	5	V					20-Jan-94	3328147	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3445-003	5	UG/L		U	5	V					20-Jan-94	3328162	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3445-003	5	UG/L		U	5	V					20-Jan-94	3328155	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3445-003	5	UG/L		U	5	V					20-Jan-94	3328142	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3445-003	5	UG/L		U	5	V					20-Jan-94	3328141	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3445-003	102	%				Z					20-Jan-94	3328170	WATER	SUR	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3445-003	5	UG/L		U	5	V					20-Jan-94	3328145	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3445-003	5	UG/L		U	5	V					20-Jan-94	3328143	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3445-003	5	UG/L		U	5	V					20-Jan-94	3328151	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	2-BUTANONE	78-93-3	3445-003	10	UG/L		U	10	V					20-Jan-94	3328146	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	2-HEXANONE	591-78-6	3445-003	10	UG/L		U	10	V					20-Jan-94	3328160	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3445-003	10	UG/L		U	10	V					20-Jan-94	3328159	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	ACETONE	67-64-1	3445-003	10	UG/L		U	10	R	40				20-Jan-94	3328139	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BENZENE	71-43-2	3445-003	5	UG/L		U	5	V					20-Jan-94	3328156	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3445-003	5	UG/L		U	5	V					20-Jan-94	3328150	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3445-003	104	%				Z					20-Jan-94	3328169	WATER	SUR	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOFORM	75-25-2	3445-003	5	UG/L		U	5	V					20-Jan-94	3328158	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3445-003	10	UG/L		U	10	V					20-Jan-94	3328135	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3445-003	5	UG/L		U	5	V					20-Jan-94	3328140	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3445-003	5	UG/L		U	5	V					20-Jan-94	3328148	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3445-003	5	UG/L		U	5	V					20-Jan-94	3328164	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3445-003	10	UG/L		U	10	V					20-Jan-94	3328137	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROFORM	67-66-3	3445-003	5	UG/L		U	5	V					20-Jan-94	3328144	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3445-003	10	UG/L		U	10	V					20-Jan-94	3328134	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3445-003	5	UG/L		U	5	V					20-Jan-94	3328154	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3445-003	5	UG/L		U	5	V					20-Jan-94	3328165	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3445-003	27	UG/L			5	V					20-Jan-94	3328138	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	STYRENE	100-42-5	3445-003	5	UG/L		U	5	V					20-Jan-94	3328166	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3445-003	5	UG/L		U	5	V					20-Jan-94	3328161	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOLUENE	108-88-3	3445-003	1	UG/L		J	5	A					20-Jan-94	3328163	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3445-003	100	%				Z					20-Jan-94	3328168	WATER	SUR	
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3445-003	5	UG/L		U	5	V					20-Jan-94	3328167	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3445-003	5	UG/L		U	5	V					20-Jan-94	3328153	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3445-003	10	UG/L		U	10	V					20-Jan-94	3328149	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3445-003	10	UG/L		U	10	V					20-Jan-94	3328136	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3445-003	5	UG/L		U	5	V					20-Jan-94	3328152	WATER		
8831801	BU00023ER	REAL		01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3445-003	5	UG/L		U	5	V					20-Jan-94	3328157	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332631	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332618	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332615	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	1,3-Isobenzofurandione	85-44-9	3445-004DL	29	UG/L		J		Z				52	09-Nov-94	3332680	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332616	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3445-004DL	100	UG/L		U	50	Z	90			52	09-Nov-94	3332639	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4,6-TRIBROMOPHENOL	118-79-6	3445-004DL	83	%				Z				52	09-Nov-94	3332702	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332638	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332630	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332627	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3445-004DL	100	UG/L		U	50	Z	90			52	09-Nov-94	3332647	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332650	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332644	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332640	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332614	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-FLUOROBIPHENYL	321-60-8	3445-004DL	85	%				Z				52	09-Nov-94	3332698	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332636	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332619	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3445-004DL	100	UG/L		U	50	Z	90			52	09-Nov-94	3332641	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332626	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-Pyrrolidinone, 1-methyl-	872-50-4	3445-004DL	36	UG/L		J		Z				52	09-Nov-94	3332679	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3445-004DL	40	UG/L		U	20	Z	90			52	09-Nov-94	3332666	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3445-004DL	100	UG/L		U	50	Z	90			52	09-Nov-94	3332645	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3445-004DL	100	UG/L		U	50	Z	90			52	09-Nov-94	3332655	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332635	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332633	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332652	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332621	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3445-004DL	100	UG/L		U	50	Z	90			52	09-Nov-94	3332654	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3445-004DL	100	UG/L		U	50	Z	90			52	09-Nov-94	3332648	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332646	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332643	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	ANTHRACENE	120-12-7	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332661	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332667	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332673	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332671	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332676	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332672	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3445-004DL	100	UG/L		U	50	Z	90			52	09-Nov-94	3332628	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332617	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332629	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332613	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332620	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3445-004DL	230	UG/L		D	10	V				52	09-Nov-94	3332669	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332665	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	CHRYSENE	218-01-9	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332668	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332662	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3445-004DL	15	UG/L		DJ	10	Z	90			52	09-Nov-94	3332670	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332675	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332649	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332651	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332642	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332663	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	FLUORENE	86-73-7	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332653	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332658	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332634	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332637	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332623	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Hexadecanamide	TIC	3445-004DL	380	UG/L		J		Z				52	09-Nov-94	3332686	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332674	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	ISOPHORONE	78-59-1	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332625	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332622	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332656	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332632	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	NITROBENZENE	98-95-3	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332624	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	NITROBENZENE-D5	4165-60-0	3445-004DL	72	%				Z				52	09-Nov-94	3332697	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3445-004DL	100	UG/L		U	50	Z	90			52	09-Nov-94	3332659	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332660	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	PHENOL	108-95-2	3445-004DL	47	UG/L		D	10	Z	90			52	09-Nov-94	3332612	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	PHENOL-D5	13127-88-3	3445-004DL	42	%				Z				52	09-Nov-94	3332700	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	PYRENE	129-00-0	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332664	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	TERPHENYL-D14	1718-51-0	3445-004DL	79	%				Z				52	09-Nov-94	3332699	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-1	TIC-32	3445-004DL	40	UG/L		J		Z				52	09-Nov-94	3332677	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-10	TIC-10	3445-004DL	2500	UG/L		J		Z				52	09-Nov-94	3332689	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-11	TIC-11	3445-004DL	360	UG/L		J		Z				52	09-Nov-94	3332690	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-12	TIC-12	3445-004DL	20	UG/L		J		Z				52	09-Nov-94	3332691	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-13	TIC-13	3445-004DL	45	UG/L		J		Z				52	09-Nov-94	3332692	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-14	TIC-14	3445-004DL	150	UG/L		J		Z				52	09-Nov-94	3332693	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-15	TIC-15	3445-004DL	14	UG/L		J		Z				52	09-Nov-94	3332694	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-16	TIC-16	3445-004DL	29	UG/L		J		Z				52	09-Nov-94	3332695	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-17	TIC-17	3445-004DL	16	UG/L		J		Z				52	09-Nov-94	3332696	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-2	TIC-33	3445-004DL	70	UG/L		J		Z				52	09-Nov-94	3332678	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-3	TIC-34	3445-004DL	140	UG/L		J		Z				52	09-Nov-94	3332681	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-4	TIC-35	3445-004DL	14	UG/L		J		Z				52	09-Nov-94	3332682	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-5	TIC-36	3445-004DL	16	UG/L		J		Z				52	09-Nov-94	3332683	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-6	TIC-37	3445-004DL	14	UG/L		J		Z				52	09-Nov-94	3332684	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-7	TIC-7	3445-004DL	180	UG/L		J		Z				52	09-Nov-94	3332685	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-8	TIC-8	3445-004DL	61	UG/L		J		Z				52	09-Nov-94	3332687	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-9	TIC-9	3445-004DL	44	UG/L		J		Z				52	09-Nov-94	3332688	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	o-FLUOROPHENOL	367-12-4	3445-004DL	56	%				Z				52	09-Nov-94	3332701	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3445-004DL	20	UG/L		U	10	Z	90			52	09-Nov-94	3332657	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3445-004	10	UG/L		U	10	V					09-Nov-94	3332540	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3445-004	10	UG/L		U	10	V					09-Nov-94	3332527	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3445-004	10	UG/L		U	10	V					09-Nov-94	3332524	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3445-004	10	UG/L		U	10	V					09-Nov-94	3332525	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3445-004	50	UG/L		U	50	V					09-Nov-94	3332548	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3445-004	75	%				Z					09-Nov-94	3332611	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3445-004	10	UG/L		U	10	V					09-Nov-94	3332547	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3445-004	10	UG/L		U	10	V					09-Nov-94	3332539	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3445-004	10	UG/L		U	10	V					09-Nov-94	3332536	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3445-004	50	UG/L		U	50	V					09-Nov-94	3332556	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3445-004	10	UG/L		U	10	V					09-Nov-94	3332559	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3445-004	10	UG/L		U	10	V					09-Nov-94	3332553	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3445-004	10	UG/L		U	10	V					09-Nov-94	3332549	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3445-004	10	UG/L		U	10	V					09-Nov-94	3332523	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3445-004	76	%				Z					09-Nov-94	3332607	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3445-004	10	UG/L		U	10	V					09-Nov-94	3332545	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3445-004	10	UG/L		U	10	V					09-Nov-94	3332528	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3445-004	50	UG/L		U	50	V					09-Nov-94	3332550	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3445-004	10	UG/L		U	10	V					09-Nov-94	3332535	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3445-004	20	UG/L		U	20	V					09-Nov-94	3332575	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3445-004	50	UG/L		U	50	V					09-Nov-94	3332554	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3445-004	50	UG/L		U	50	V					09-Nov-94	3332564	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3445-004	10	UG/L		U	10	V					09-Nov-94	3332544	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3445-004	10	UG/L		U	10	V					09-Nov-94	3332542	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3445-004	10	UG/L		U	10	V					09-Nov-94	3332561	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3445-004	10	UG/L		U	10	V					09-Nov-94	3332530	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3445-004	50	UG/L		U	50	V					09-Nov-94	3332563	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3445-004	50	UG/L		U	50	V					09-Nov-94	3332557	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3445-004	10	UG/L		U	10	V					09-Nov-94	3332555	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3445-004	10	UG/L		U	10	V					09-Nov-94	3332552	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3445-004	10	UG/L		U	10	V					09-Nov-94	3332570	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3445-004	10	UG/L		U	10	V					09-Nov-94	3332576	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3445-004	10	UG/L		U	10	V					09-Nov-94	3332582	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3445-004	10	UG/L		U	10	V					09-Nov-94	3332580	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3445-004	10	UG/L		U	10	V					09-Nov-94	3332585	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3445-004	10	UG/L		U	10	V					09-Nov-94	3332581	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3445-004	50	UG/L		U	50	V					09-Nov-94	3332537	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3445-004	10	UG/L		U	10	V					09-Nov-94	3332526	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3445-004	10	UG/L		U	10	V					09-Nov-94	3332538	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3445-004	10	UG/L		U	10	V					09-Nov-94	3332522	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3445-004	10	UG/L		U	10	V					09-Nov-94	3332529	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3445-004	190	UG/L		E	10	Z	90				09-Nov-94	3332578	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3445-004	10	UG/L		U	10	V					09-Nov-94	3332574	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3445-004	10	UG/L		U	10	V					09-Nov-94	3332577	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3445-004	10	UG/L		U	10	V					09-Nov-94	3332571	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3445-004	7	UG/L		J	10	A					09-Nov-94	3332579	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3445-004	10	UG/L		U	10	V					09-Nov-94	3332584	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3445-004	10	UG/L		U	10	V					09-Nov-94	3332558	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3445-004	10	UG/L		U	10	V					09-Nov-94	3332560	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3445-004	10	UG/L		U	10	V					09-Nov-94	3332551	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3445-004	10	UG/L		U	10	V					09-Nov-94	3332572	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3445-004	10	UG/L		U	10	V					09-Nov-94	3332562	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3445-004	10	UG/L		U	10	V					09-Nov-94	3332567	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3445-004	10	UG/L		U	10	V					09-Nov-94	3332543	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3445-004	10	UG/L		U	10	V					09-Nov-94	3332546	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3445-004	10	UG/L		U	10	V					09-Nov-94	3332532	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3445-004	10	UG/L		U	10	V					09-Nov-94	3332583	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3445-004	10	UG/L		U	10	V					09-Nov-94	3332534	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3445-004	10	UG/L		U	10	V					09-Nov-94	3332531	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3445-004	10	UG/L		U	10	V					09-Nov-94	3332565	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3445-004	10	UG/L		U	10	V					09-Nov-94	3332541	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3445-004	10	UG/L		U	10	V					09-Nov-94	3332533	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3445-004	73	%				Z					09-Nov-94	3332606	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3445-004	50	UG/L		U	50	V					09-Nov-94	3332568	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3445-004	10	UG/L		U	10	V					09-Nov-94	3332569	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3445-004	47	UG/L			10	V					09-Nov-94	3332521	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3445-004	40	%				Z					09-Nov-94	3332609	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3445-004	10	UG/L		U	10	V					09-Nov-94	3332573	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Piperidine, 1-methyl-, or isom	TIC	3445-004	38	UG/L		J		Z					09-Nov-94	3332588	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3445-004	85	%				Z					09-Nov-94	3332608	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-1	TIC-32	3445-004	43	UG/L		J		Z					09-Nov-94	3332586	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-10	TIC-10	3445-004	420	UG/L		J		Z					09-Nov-94	3332596	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-11	TIC-11	3445-004	29	UG/L		J		Z					09-Nov-94	3332597	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-12	TIC-12	3445-004	75	UG/L		J		Z					09-Nov-94	3332598	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-13	TIC-13	3445-004	65	UG/L		J		Z					09-Nov-94	3332599	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-14	TIC-14	3445-004	1300	UG/L		J		Z					09-Nov-94	3332600	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-15	TIC-15	3445-004	200	UG/L		J		Z					09-Nov-94	3332601	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-16	TIC-16	3445-004	270	UG/L		J		Z					09-Nov-94	3332602	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-17	TIC-17	3445-004	230	UG/L		J		Z					09-Nov-94	3332603	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-18	TIC-18	3445-004	46	UG/L		J		Z					09-Nov-94	3332604	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-19	TIC-19	3445-004	170	UG/L		J		Z					09-Nov-94	3332605	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-2	TIC-33	3445-004	77	UG/L		J		Z					09-Nov-94	3332587	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-3	TIC-34	3445-004	28	UG/L		J		Z					09-Nov-94	3332589	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-4	TIC-35	3445-004	140	UG/L		J		Z					09-Nov-94	3332590	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-5	TIC-36	3445-004	18	UG/L		J		Z					09-Nov-94	3332591	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-6	TIC-37	3445-004	20	UG/L		J		Z					09-Nov-94	3332592	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-7	TIC-7	3445-004	17	UG/L		J		Z					09-Nov-94	3332593	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-8	TIC-8	3445-004	29	UG/L		J		Z					09-Nov-94	3332594	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-9	TIC-9	3445-004	220	UG/L		J		Z					09-Nov-94	3332595	WATER	TIC	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3445-004	54	%				Z					09-Nov-94	3332610	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3445-004	10	UG/L		U	10	V					09-Nov-94	3332566	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	TMAE	RF323	28-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309077-03	0	PCI/L	.003	U	0.009	V				52	01-Mar-94	3352628	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309077-03	50	PCI/L	1.9		0.42	V					28-Feb-94	3352629	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309077-03	68	PCI/L	4.0		2.5	V					28-Feb-94	3352630	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	TMAE	RF323	17-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309077-03	0.007	PCI/L	0.006	J	0.002	V					01-Mar-94	3352631	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	TMAE	RF323	21-Oct-93	DRADS	TRG	RADIUM-226	13982-63-3	9309177-02	.28	PCI/L	0.080	BJ	0.12	A	59				28-Jan-94	3352751	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309077-03	11	PCI/L	2.2	B	0.13	A	21	30			01-Mar-94	3352634	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9309077-03	1.2	PCI/L	0.53		0.13	A	21	30			01-Mar-94	3352633	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9309077-03	67	PCI/L	9.5	B	0.076	A	59	30			01-Mar-94	3352632	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3445-004	5	UG/L		U	5	V					20-Jan-94	3328184	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3445-004	5	UG/L		U	5	V					20-Jan-94	3328199	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3445-004	5	UG/L		U	5	V					20-Jan-94	3328192	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3445-004	5	UG/L		U	5	V					20-Jan-94	3328179	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3445-004	5	UG/L		U	5	V					20-Jan-94	3328178	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3445-004	104	%				Z					20-Jan-94	3328207	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3445-004	5	UG/L		U	5	V					20-Jan-94	3328182	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3445-004	5	UG/L		U	5	V					20-Jan-94	3328180	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3445-004	5	UG/L		U	5	V					20-Jan-94	3328188	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	2-BUTANONE	78-93-3	3445-004	10	UG/L		U	10	V					20-Jan-94	3328183	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	2-HEXANONE	591-78-6	3445-004	10	UG/L		U	10	V					20-Jan-94	3328197	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3445-004	10	UG/L		U	10	V					20-Jan-94	3328196	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	ACETONE	67-64-1	3445-004	10	UG/L		U	10	R	40				20-Jan-94	3328176	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BENZENE	71-43-2	3445-004	5	UG/L		U	5	V					20-Jan-94	3328193	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3445-004	5	UG/L		U	5	V					20-Jan-94	3328187	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3445-004	101	%				Z					20-Jan-94	3328206	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOFORM	75-25-2	3445-004	5	UG/L		U	5	V					20-Jan-94	3328195	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3445-004	10	UG/L		U	10	V					20-Jan-94	3328172	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3445-004	5	UG/L		U	5	V					20-Jan-94	3328177	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3445-004	5	UG/L		U	5	V					20-Jan-94	3328185	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3445-004	5	UG/L		U	5	V					20-Jan-94	3328201	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3445-004	10	UG/L		U	10	V					20-Jan-94	3328174	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROFORM	67-66-3	3445-004	5	UG/L		U	5	V					20-Jan-94	3328181	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3445-004	10	UG/L		U	10	V					20-Jan-94	3328171	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3445-004	5	UG/L		U	5	V					20-Jan-94	3328191	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3445-004	5	UG/L		U	5	V					20-Jan-94	3328202	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3445-004	21	UG/L			5	V					20-Jan-94	3328175	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	STYRENE	100-42-5	3445-004	5	UG/L		U	5	V					20-Jan-94	3328203	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3445-004	5	UG/L		U	5	V					20-Jan-94	3328198	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOLUENE	108-88-3	3445-004	1	UG/L		J	5	A					20-Jan-94	3328200	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3445-004	100	%				Z					20-Jan-94	3328205	WATER	SUR	
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3445-004	5	UG/L		U	5	V					20-Jan-94	3328204	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3445-004	5	UG/L		U	5	V					20-Jan-94	3328190	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3445-004	10	UG/L		U	10	V					20-Jan-94	3328186	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3445-004	10	UG/L		U	10	V					20-Jan-94	3328173	WATER		
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3445-004	5	UG/L		U	5	V					20-Jan-94	3328189	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831801	BU00024ER	DUP	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3445-004	5	UG/L		U	5	V					20-Jan-94	3328194	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3445-005	10	UG/L		U	10	V					09-Nov-94	3332722	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3445-005	10	UG/L		U	10	V					09-Nov-94	3332709	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3445-005	10	UG/L		U	10	V					09-Nov-94	3332706	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3445-005	10	UG/L		U	10	V					09-Nov-94	3332707	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3445-005	50	UG/L		U	50	V					09-Nov-94	3332730	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3445-005	56	%				Z					09-Nov-94	3332779	WATER	SUR	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3445-005	10	UG/L		U	10	V					09-Nov-94	3332729	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3445-005	10	UG/L		U	10	V					09-Nov-94	3332721	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3445-005	10	UG/L		U	10	V					09-Nov-94	3332718	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3445-005	50	UG/L		U	50	V					09-Nov-94	3332738	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3445-005	10	UG/L		U	10	V					09-Nov-94	3332741	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3445-005	10	UG/L		U	10	V					09-Nov-94	3332735	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3445-005	10	UG/L		U	10	V					09-Nov-94	3332731	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3445-005	10	UG/L		U	10	V					09-Nov-94	3332705	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3445-005	77	%				Z					09-Nov-94	3332775	WATER	SUR	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3445-005	10	UG/L		U	10	V					09-Nov-94	3332727	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3445-005	10	UG/L		U	10	V					09-Nov-94	3332710	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3445-005	50	UG/L		U	50	V					09-Nov-94	3332732	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3445-005	10	UG/L		U	10	V					09-Nov-94	3332717	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3445-005	20	UG/L		U	20	V					09-Nov-94	3332757	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3445-005	50	UG/L		U	50	V					09-Nov-94	3332736	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3445-005	50	UG/L		U	50	V					09-Nov-94	3332746	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3445-005	10	UG/L		U	10	V					09-Nov-94	3332726	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3445-005	10	UG/L		U	10	V					09-Nov-94	3332724	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3445-005	10	UG/L		U	10	V					09-Nov-94	3332743	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3445-005	10	UG/L		U	10	V					09-Nov-94	3332712	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3445-005	50	UG/L		U	50	V					09-Nov-94	3332745	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3445-005	50	UG/L		U	50	V					09-Nov-94	3332739	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3445-005	10	UG/L		U	10	V					09-Nov-94	3332737	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3445-005	10	UG/L		U	10	V					09-Nov-94	3332734	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3445-005	10	UG/L		U	10	V					09-Nov-94	3332752	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3445-005	10	UG/L		U	10	V					09-Nov-94	3332758	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3445-005	10	UG/L		U	10	V					09-Nov-94	3332764	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3445-005	10	UG/L		U	10	V					09-Nov-94	3332762	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3445-005	10	UG/L		U	10	V					09-Nov-94	3332767	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3445-005	10	UG/L		U	10	V					09-Nov-94	3332763	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3445-005	50	UG/L		U	50	V					09-Nov-94	3332719	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3445-005	10	UG/L		U	10	V					09-Nov-94	3332708	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3445-005	10	UG/L		U	10	V					09-Nov-94	3332720	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3445-005	10	UG/L		U	10	V					09-Nov-94	3332704	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3445-005	10	UG/L		U	10	V					09-Nov-94	3332711	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3445-005	10	UG/L		U	10	V					09-Nov-94	3332760	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3445-005	10	UG/L		U	10	V					09-Nov-94	3332756	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3445-005	10	UG/L		U	10	V					09-Nov-94	3332759	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3445-005	10	UG/L		U	10	V					09-Nov-94	3332753	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3445-005	10	UG/L		U	10	V					09-Nov-94	3332761	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3445-005	10	UG/L		U	10	V					09-Nov-94	3332766	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3445-005	10	UG/L		U	10	V					09-Nov-94	3332740	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3445-005	10	UG/L		U	10	V					09-Nov-94	3332742	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3445-005	10	UG/L		U	10	V					09-Nov-94	3332733	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3445-005	10	UG/L		U	10	V					09-Nov-94	3332754	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3445-005	10	UG/L		U	10	V					09-Nov-94	3332744	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3445-005	10	UG/L		U	10	V					09-Nov-94	3332749	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3445-005	10	UG/L		U	10	V					09-Nov-94	3332725	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3445-005	10	UG/L		U	10	V					09-Nov-94	3332728	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3445-005	10	UG/L		U	10	V					09-Nov-94	3332714	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3445-005	10	UG/L		U	10	V					09-Nov-94	3332765	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3445-005	10	UG/L		U	10	V					09-Nov-94	3332716	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3445-005	10	UG/L		U	10	V					09-Nov-94	3332713	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3445-005	10	UG/L		U	10	V					09-Nov-94	3332747	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3445-005	10	UG/L		U	10	V					09-Nov-94	3332723	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3445-005	10	UG/L		U	10	V					09-Nov-94	3332715	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3445-005	75	%				Z					09-Nov-94	3332774	WATER	SUR	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3445-005	50	UG/L		U	50	V					09-Nov-94	3332750	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3445-005	10	UG/L		U	10	V					09-Nov-94	3332751	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3445-005	10	UG/L		U	10	V					09-Nov-94	3332703	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3445-005	26	%				Z					09-Nov-94	3332777	WATER	SUR	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3445-005	10	UG/L		U	10	V					09-Nov-94	3332755	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3445-005	51	%				Z					09-Nov-94	3332776	WATER	SUR	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-1	TIC-32	3445-005	9	UG/L		J		Z					09-Nov-94	3332768	WATER	TIC	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-2	TIC-33	3445-005	6	UG/L		J		Z					09-Nov-94	3332769	WATER	TIC	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-3	TIC-34	3445-005	15	UG/L		J		Z					09-Nov-94	3332770	WATER	TIC	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-4	TIC-35	3445-005	180	UG/L		J		Z					09-Nov-94	3332771	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-5	TIC-36	3445-005	10	UG/L		J		Z					09-Nov-94	3332772	WATER	TIC	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-6	TIC-37	3445-005	7	UG/L		J		Z					09-Nov-94	3332773	WATER	TIC	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3445-005	36	%				Z					09-Nov-94	3332778	WATER	SUR	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3445-005	10	UG/L		U	10	V					09-Nov-94	3332748	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	TMAE	RP323	28-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309077-04	0.008	PCI/L	0.008	J	0.003	V					01-Mar-94	3352635	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	TMAE	RP323	15-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309077-04	0.10	PCI/L	0.24	U	0.37	V					28-Feb-94	3352636	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	TMAE	RP323	15-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309077-04	1.2	PCI/L	1.5	U	2.4	V					28-Feb-94	3352637	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	TMAE	RP323	17-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309077-04	0.002	PCI/L	0.004	U	0.004	V					01-Mar-94	3352638	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	TMAE	RP323	18-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309077-04	0.67	PCI/L	0.35	B	0.035	A	21	30			01-Mar-94	3352641	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	TMAE	RP323	18-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9309077-04	0.036	PCI/L	0.084	U	0.062	A	21	30			01-Mar-94	3352640	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	TMAE	RP323	18-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9309077-04	1.3	PCI/L	0.50	B	0.035	A	59	30			01-Mar-94	3352639	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3445-005	5	UG/L		U	5	V					20-Jan-94	3328221	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3445-005	5	UG/L		U	5	V					20-Jan-94	3328236	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3445-005	5	UG/L		U	5	V					20-Jan-94	3328229	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3445-005	5	UG/L		U	5	V					20-Jan-94	3328216	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3445-005	5	UG/L		U	5	V					20-Jan-94	3328215	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3445-005	103	%				Z					20-Jan-94	3328244	WATER	SUR	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3445-005	5	UG/L		U	5	V					20-Jan-94	3328219	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3445-005	5	UG/L		U	5	V					20-Jan-94	3328217	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3445-005	5	UG/L		U	5	V					20-Jan-94	3328225	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	2-BUTANONE	78-93-3	3445-005	10	UG/L		U	10	V					20-Jan-94	3328220	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	2-HEXANONE	591-78-6	3445-005	10	UG/L		U	10	V					20-Jan-94	3328234	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3445-005	10	UG/L		U	10	V					20-Jan-94	3328233	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	ACETONE	67-64-1	3445-005	10	UG/L		U	10	R	40				20-Jan-94	3328213	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BENZENE	71-43-2	3445-005	5	UG/L		U	5	V					20-Jan-94	3328230	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3445-005	5	UG/L		U	5	V					20-Jan-94	3328224	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3445-005	105	%				Z					20-Jan-94	3328243	WATER	SUR	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOFORM	75-25-2	3445-005	5	UG/L		U	5	V					20-Jan-94	3328232	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3445-005	10	UG/L		U	10	V					20-Jan-94	3328209	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3445-005	5	UG/L		U	5	V					20-Jan-94	3328214	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3445-005	5	UG/L		U	5	V					20-Jan-94	3328222	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3445-005	5	UG/L		U	5	V					20-Jan-94	3328238	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3445-005	10	UG/L		U	10	V					20-Jan-94	3328211	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROFORM	67-66-3	3445-005	5	UG/L		U	5	V					20-Jan-94	3328218	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3445-005	10	UG/L		U	10	V					20-Jan-94	3328208	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3445-005	5	UG/L		U	5	V					20-Jan-94	3328228	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3445-005	5	UG/L		U	5	V					20-Jan-94	3328239	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3445-005	5	UG/L			5	V					20-Jan-94	3328212	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	STYRENE	100-42-5	3445-005	5	UG/L		U	5	V					20-Jan-94	3328240	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3445-005	5	UG/L		U	5	V					20-Jan-94	3328235	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOLUENE	108-88-3	3445-005	5	UG/L		U	5	V					20-Jan-94	3328237	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3445-005	101	%				Z					20-Jan-94	3328242	WATER	SUR	
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3445-005	5	UG/L		U	5	V					20-Jan-94	3328241	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3445-005	5	UG/L		U	5	V					20-Jan-94	3328227	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3445-005	10	UG/L		U	10	V					20-Jan-94	3328223	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3445-005	10	UG/L		U	10	V					20-Jan-94	3328210	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3445-005	5	UG/L		U	5	V					20-Jan-94	3328226	WATER		
8831801	BU00025ER	RNS	BU00023ER	01-Sep-93	ITLSL	S517	08-Sep-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3445-005	5	UG/L		U	5	V					20-Jan-94	3328231	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332890	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332877	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332874	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332875	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3445-006DL	500	UG/L		U	50	Z	90			52	09-Nov-94	3332898	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4,6-TRIBROMOPHENOL	118-79-6	3445-006DL	92	%				Z				52	09-Nov-94	3332950	WATER	SUR	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332897	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332889	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332886	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3445-006DL	500	UG/L		U	50	Z	90			52	09-Nov-94	3332906	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332909	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332903	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332899	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332873	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-FLUOROBIPHENYL	321-60-8	3445-006DL	86	%				Z				52	09-Nov-94	3332946	WATER	SUR	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332895	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332878	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3445-006DL	500	UG/L		U	50	Z	90			52	09-Nov-94	3332900	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332885	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3445-006DL	200	UG/L		U	20	Z	90			52	09-Nov-94	3332925	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3445-006DL	500	UG/L		U	50	Z	90			52	09-Nov-94	3332904	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3445-006DL	500	UG/L		U	50	Z	90			52	09-Nov-94	3332914	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332894	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332892	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332911	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332880	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3445-006DL	500	UG/L		U	50	Z	90			52	09-Nov-94	3332913	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3445-006DL	500	UG/L		U	50	Z	90			52	09-Nov-94	3332907	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332905	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332902	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	ANTHRACENE	120-12-7	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332920	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332926	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332932	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332930	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332935	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332931	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3445-006DL	500	UG/L		U	50	Z	90			52	09-Nov-94	3332887	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332876	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332888	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332872	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332879	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3445-006DL	840	UG/L		D	10	V				52	09-Nov-94	3332928	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332924	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	CHRYSENE	218-01-9	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332927	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332921	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3445-006DL	30	UG/L		DJ	10	Z	90			52	09-Nov-94	3332929	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332934	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332908	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332910	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332901	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Ethanol, 2-butoxy-	111-76-2	3445-006DL	100	UG/L		J		Z				52	09-Nov-94	3332936	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332922	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	FLUORENE	86-73-7	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332912	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332917	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332893	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332896	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332882	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332933	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	ISOPHORONE	78-59-1	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332884	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332881	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332915	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332891	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	NITROBENZENE	98-95-3	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332883	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	NITROBENZENE-D5	4165-60-0	3445-006DL	72	%				Z				52	09-Nov-94	3332945	WATER	SUR	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3445-006DL	500	UG/L		U	50	Z	90			52	09-Nov-94	3332918	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332919	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	PHENOL	108-95-2	3445-006DL	33	UG/L		DJ	10	Z	90			52	09-Nov-94	3332871	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	PHENOL-D5	13127-88-3	3445-006DL	47	%				Z				52	09-Nov-94	3332948	WATER	SUR	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	PYRENE	129-00-0	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332923	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	TERPHENYL-D14	1718-51-0	3445-006DL	77	%				Z				52	09-Nov-94	3332947	WATER	SUR	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-1	TIC-32	3445-006DL	81	UG/L		J		Z				52	09-Nov-94	3332937	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-2	TIC-33	3445-006DL	48	UG/L		J		Z				52	09-Nov-94	3332938	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-3	TIC-34	3445-006DL	120	UG/L		J		Z				52	09-Nov-94	3332939	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-4	TIC-35	3445-006DL	1400	UG/L		J		Z				52	09-Nov-94	3332940	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-5	TIC-36	3445-006DL	190	UG/L		J		Z				52	09-Nov-94	3332941	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-6	TIC-37	3445-006DL	730	UG/L		J		Z				52	09-Nov-94	3332942	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-7	TIC-7	3445-006DL	110	UG/L		J		Z				52	09-Nov-94	3332943	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	Unknown-8	TIC-8	3445-006DL	63	UG/L		J		Z				52	09-Nov-94	3332944	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	o-FLUOROPHENOL	367-12-4	3445-006DL	61	%				Z				52	09-Nov-94	3332949	WATER	SUR	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	21-Sep-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3445-006DL	100	UG/L		U	10	Z	90			52	09-Nov-94	3332916	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3445-006	10	UG/L		U	10	V					09-Nov-94	3332799	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3445-006	10	UG/L		U	10	V					09-Nov-94	3332786	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3445-006	10	UG/L		U	10	V					09-Nov-94	3332783	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,3-Isobenzofurandione	85-44-9	3445-006	31	UG/L		J		Z					09-Nov-94	3332849	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3445-006	10	UG/L		U	10	V					09-Nov-94	3332784	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3445-006	50	UG/L		U	50	V					09-Nov-94	3332807	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3445-006	79	%				Z					09-Nov-94	3332870	WATER	SUR	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3445-006	10	UG/L		U	10	V					09-Nov-94	3332806	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3445-006	10	UG/L		U	10	V					09-Nov-94	3332798	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3445-006	10	UG/L		U	10	V					09-Nov-94	3332795	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3445-006	50	UG/L		U	50	V					09-Nov-94	3332815	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3445-006	10	UG/L		U	10	V					09-Nov-94	3332818	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3445-006	10	UG/L		U	10	V					09-Nov-94	3332812	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3445-006	10	UG/L		U	10	V					09-Nov-94	3332808	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3445-006	10	UG/L		U	10	V					09-Nov-94	3332782	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3445-006	78	%				Z					09-Nov-94	3332866	WATER	SUR	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3445-006	10	UG/L		U	10	V					09-Nov-94	3332804	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3445-006	10	UG/L		U	10	V					09-Nov-94	3332787	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3445-006	50	UG/L		U	50	V					09-Nov-94	3332809	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3445-006	10	UG/L		U	10	V					09-Nov-94	3332794	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-Pyrrolidinone, 1-methyl-	872-50-4	3445-006	28	UG/L		J		Z					09-Nov-94	3332848	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3445-006	20	UG/L		U	20	V					09-Nov-94	3332834	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3445-006	50	UG/L		U	50	V					09-Nov-94	3332813	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3445-006	50	UG/L		U	50	V					09-Nov-94	3332823	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3445-006	10	UG/L		U	10	V					09-Nov-94	3332803	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3445-006	10	UG/L		U	10	V					09-Nov-94	3332801	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3445-006	10	UG/L		U	10	V					09-Nov-94	3332820	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3445-006	10	UG/L		U	10	V					09-Nov-94	3332789	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3445-006	50	UG/L		U	50	V					09-Nov-94	3332822	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3445-006	50	UG/L		U	50	V					09-Nov-94	3332816	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3445-006	10	UG/L		U	10	V					09-Nov-94	3332814	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3445-006	10	UG/L		U	10	V					09-Nov-94	3332811	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3445-006	10	UG/L		U	10	V					09-Nov-94	3332829	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3445-006	10	UG/L		U	10	V					09-Nov-94	3332835	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3445-006	10	UG/L		U	10	V					09-Nov-94	3332841	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3445-006	10	UG/L		U	10	V					09-Nov-94	3332839	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3445-006	10	UG/L		U	10	V					09-Nov-94	3332844	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3445-006	10	UG/L		U	10	V					09-Nov-94	3332840	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3445-006	9	UG/L		J	50	A					09-Nov-94	3332796	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3445-006	10	UG/L		U	10	V					09-Nov-94	3332785	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3445-006	10	UG/L		U	10	V					09-Nov-94	3332797	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3445-006	10	UG/L		U	10	V					09-Nov-94	3332781	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3445-006	10	UG/L		U	10	V					09-Nov-94	3332788	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3445-006	460	UG/L		B	10	Z	90				09-Nov-94	3332837	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3445-006	8	UG/L		J	10	A					09-Nov-94	3332833	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3445-006	10	UG/L		U	10	V					09-Nov-94	3332836	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3445-006	10	UG/L		U	10	V					09-Nov-94	3332830	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3445-006	32	UG/L			10	V					09-Nov-94	3332838	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3445-006	10	UG/L		U	10	V					09-Nov-94	3332843	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3445-006	10	UG/L		U	10	V					09-Nov-94	3332817	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3445-006	10	UG/L		U	10	V					09-Nov-94	3332819	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3445-006	10	UG/L		U	10	V					09-Nov-94	3332810	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3445-006	10	UG/L		U	10	V					09-Nov-94	3332831	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3445-006	10	UG/L		U	10	V					09-Nov-94	3332821	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3445-006	10	UG/L		U	10	V					09-Nov-94	3332826	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3445-006	10	UG/L		U	10	V					09-Nov-94	3332802	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3445-006	10	UG/L		U	10	V					09-Nov-94	3332805	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3445-006	10	UG/L		U	10	V					09-Nov-94	3332791	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Hexadecanamide	TIC	3445-006	190	UG/L		J		Z					09-Nov-94	3332853	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3445-006	10	UG/L		U	10	V					09-Nov-94	3332842	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3445-006	10	UG/L		U	10	V					09-Nov-94	3332793	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3445-006	10	UG/L		U	10	V					09-Nov-94	3332790	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3445-006	10	UG/L		U	10	V					09-Nov-94	3332824	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3445-006	10	UG/L		U	10	V					09-Nov-94	3332800	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3445-006	10	UG/L		U	10	V					09-Nov-94	3332792	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3445-006	78	%				Z					09-Nov-94	3332865	WATER	SUR	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3445-006	50	UG/L		U	50	V					09-Nov-94	3332827	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3445-006	10	UG/L		U	10	V					09-Nov-94	3332828	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3445-006	41	UG/L			10	V					09-Nov-94	3332780	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3445-006	48	%				Z					09-Nov-94	3332868	WATER	SUR	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3445-006	10	UG/L		U	10	V					09-Nov-94	3332832	WATER		
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3445-006	84	%				Z					09-Nov-94	3332867	WATER	SUR	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-1	TIC-32	3445-006	140	UG/L		J		Z					09-Nov-94	3332845	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-10	TIC-10	3445-006	480	UG/L		J		Z					09-Nov-94	3332857	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-11	TIC-11	3445-006	23	UG/L		J		Z					09-Nov-94	3332858	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-12	TIC-12	3445-006	25	UG/L		J		Z					09-Nov-94	3332859	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-13	TIC-13	3445-006	57	UG/L		J		Z					09-Nov-94	3332860	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-14	TIC-14	3445-006	14	UG/L		J		Z					09-Nov-94	3332861	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-15	TIC-15	3445-006	15	UG/L		J		Z					09-Nov-94	3332862	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-16	TIC-16	3445-006	14	UG/L		J		Z					09-Nov-94	3332863	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-17	TIC-17	3445-006	23	UG/L		J		Z					09-Nov-94	3332864	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-2	TIC-33	3445-006	130	UG/L		J		Z					09-Nov-94	3332846	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-3	TIC-34	3445-006	28	UG/L		J		Z					09-Nov-94	3332847	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-4	TIC-35	3445-006	21	UG/L		J		Z					09-Nov-94	3332850	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-5	TIC-36	3445-006	84	UG/L		J		Z					09-Nov-94	3332851	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-6	TIC-37	3445-006	81	UG/L		J		Z					09-Nov-94	3332852	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-7	TIC-7	3445-006	40	UG/L		J		Z					09-Nov-94	3332854	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-8	TIC-8	3445-006	32	UG/L		J		Z					09-Nov-94	3332855	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-9	TIC-9	3445-006	1200	UG/L		J		Z					09-Nov-94	3332856	WATER	TIC	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3445-006	62	%				Z					09-Nov-94	3332869	WATER	SUR	
8831802	BU00026ER	REAL		01-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3445-006	10	UG/L		U	10	V					09-Nov-94	3332825	WATER		
8831802	BU00026ER	REAL		01-Sep-93	TMAE	RF323	28-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309077-05	0.007	PCI/L	0.006	J	0.002	V					01-Mar-94	3352642	WATER		
8831802	BU00026ER	REAL		01-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309077-05	270	PCI/L	4.8		0.58	V					28-Feb-94	3352643	WATER		
8831802	BU00026ER	REAL		01-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309077-05	300	PCI/L	8.1		2.7	V					28-Feb-94	3352644	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831802	BU00026ER	REAL		01-Sep-93	TMAE	RF323	17-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309077-05	0.007	PCI/L	0.006	J	0.006	V					01-Mar-94	3352645	WATER		
8831802	BU00026ER	REAL		01-Sep-93	TMAE	RF323	21-Oct-93	DRADS	TRG	RADIUM-226	13982-63-3	9309177-03	.4	PCI/L	0.060	BJ	0.060	A	59				28-Jan-94	3352752	WATER		
8831802	BU00026ER	REAL		01-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309077-05	60	PCI/L	9.1	B	0.087	A	21	30			01-Mar-94	3352648	WATER		
8831802	BU00026ER	REAL		01-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9309077-05	9.7	PCI/L	2.0		0.087	A	21	30			01-Mar-94	3352647	WATER		
8831802	BU00026ER	REAL		01-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9309077-05	380	PCI/L	54	B	0.049	A	59	30			01-Mar-94	3352646	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333061	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333048	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333045	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333046	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3450-001DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333069	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4,6-TRIBROMOPHENOL	118-79-6	3450-001DL	89	%				Z				52	09-Nov-94	3333125	WATER	SUR	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333068	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333060	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333057	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3450-001DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333077	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333080	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333074	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333070	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333044	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-FLUOROBIPHENYL	321-60-8	3450-001DL	90	%				Z				52	09-Nov-94	3333121	WATER	SUR	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333066	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333049	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3450-001DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333071	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333056	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3450-001DL	100	UG/L		U	20	Z	90			52	09-Nov-94	3333096	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3450-001DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333075	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3450-001DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333085	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333065	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333063	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333082	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333051	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3450-001DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333084	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3450-001DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333078	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333076	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333073	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	ANTHRACENE	120-12-7	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333091	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333097	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333103	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333101	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333106	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333102	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3450-001DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333058	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333047	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333059	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333043	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333050	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3450-001DL	520	UG/L		D	10	V				52	09-Nov-94	3333099	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333095	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	CHRYSENE	218-01-9	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333098	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3450-001DL	42	UG/L		DJ	10	Z	90			52	09-Nov-94	3333092	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3450-001DL	23	UG/L		DJ	10	Z	90			52	09-Nov-94	3333100	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333105	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333079	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333081	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333072	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333093	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	FLUORENE	86-73-7	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333083	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333088	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333064	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333067	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333053	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Hexadecanamide	TIC	3450-001DL	290	UG/L		J		Z				52	09-Nov-94	3333111	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333104	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	ISOPHORONE	78-59-1	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333055	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333052	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333086	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333062	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	NITROBENZENE	98-95-3	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333054	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	NITROBENZENE-D5	4165-60-0	3450-001DL	80	%				Z				52	09-Nov-94	3333120	WATER	SUR	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3450-001DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333089	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333090	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	PHENOL	108-95-2	3450-001DL	47	UG/L		DJ	10	Z	90			52	09-Nov-94	3333042	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	PHENOL-D5	13127-88-3	3450-001DL	45	%				Z				52	09-Nov-94	3333123	WATER	SUR	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	PYRENE	129-00-0	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333094	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	TERPHENYL-D14	1718-51-0	3450-001DL	73	%				Z				52	09-Nov-94	3333122	WATER	SUR	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-1	TIC-32	3450-001DL	68	UG/L		J		Z				52	09-Nov-94	3333107	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-10	TIC-10	3450-001DL	44	UG/L		J		Z				52	09-Nov-94	3333117	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-11	TIC-11	3450-001DL	250	UG/L		J		Z				52	09-Nov-94	3333118	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-12	TIC-12	3450-001DL	33	UG/L		J		Z				52	09-Nov-94	3333119	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-2	TIC-33	3450-001DL	96	UG/L		J		Z				52	09-Nov-94	3333108	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-3	TIC-34	3450-001DL	130	UG/L		J		Z				52	09-Nov-94	3333109	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-4	TIC-35	3450-001DL	120	UG/L		J		Z				52	09-Nov-94	3333110	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-5	TIC-36	3450-001DL	41	UG/L		J		Z				52	09-Nov-94	3333112	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-6	TIC-37	3450-001DL	32	UG/L		J		Z				52	09-Nov-94	3333113	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-7	TIC-7	3450-001DL	2600	UG/L		J		Z				52	09-Nov-94	3333114	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-8	TIC-8	3450-001DL	130	UG/L		J		Z				52	09-Nov-94	3333115	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-9	TIC-9	3450-001DL	440	UG/L		J		Z				52	09-Nov-94	3333116	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	o-FLUOROPHENOL	367-12-4	3450-001DL	61	%				Z				52	09-Nov-94	3333124	WATER	SUR	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3450-001DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333087	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3450-001	10	UG/L		U	10	V					09-Nov-94	3332970	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3450-001	10	UG/L		U	10	V					09-Nov-94	3332957	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3450-001	10	UG/L		U	10	V					09-Nov-94	3332954	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,3-Isobenzofurandione	85-44-9	3450-001	23	UG/L		J		Z					09-Nov-94	3333020	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3450-001	10	UG/L		U	10	V					09-Nov-94	3332955	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3450-001	50	UG/L		U	50	V					09-Nov-94	3332978	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3450-001	82	%				Z					09-Nov-94	3333041	WATER	SUR	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3450-001	10	UG/L		U	10	V					09-Nov-94	3332977	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3450-001	10	UG/L		U	10	V					09-Nov-94	3332969	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3450-001	10	UG/L		U	10	V					09-Nov-94	3332966	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3450-001	50	UG/L		U	50	V					09-Nov-94	3332986	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3450-001	10	UG/L		U	10	V					09-Nov-94	3332989	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3450-001	10	UG/L		U	10	V					09-Nov-94	3332983	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3450-001	10	UG/L		U	10	V					09-Nov-94	3332979	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3450-001	10	UG/L		U	10	V					09-Nov-94	3332953	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3450-001	78	%				Z					09-Nov-94	3333037	WATER	SUR	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3450-001	10	UG/L		U	10	V					09-Nov-94	3332975	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3450-001	10	UG/L		U	10	V					09-Nov-94	3332958	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3450-001	50	UG/L		U	50	V					09-Nov-94	3332980	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3450-001	10	UG/L		U	10	V					09-Nov-94	3332965	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3450-001	20	UG/L		U	20	V					09-Nov-94	3333005	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3450-001	50	UG/L		U	50	V					09-Nov-94	3332984	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3450-001	50	UG/L		U	50	V					09-Nov-94	3332994	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3450-001	10	UG/L		U	10	V					09-Nov-94	3332974	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3450-001	10	UG/L		U	10	V					09-Nov-94	3332972	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3450-001	10	UG/L		U	10	V					09-Nov-94	3332991	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3450-001	10	UG/L		U	10	V					09-Nov-94	3332960	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3450-001	50	UG/L		U	50	V					09-Nov-94	3332993	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3450-001	50	UG/L		U	50	V					09-Nov-94	3332987	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3450-001	10	UG/L		U	10	V					09-Nov-94	3332985	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3450-001	10	UG/L		U	10	V					09-Nov-94	3332982	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3450-001	10	UG/L		U	10	V					09-Nov-94	3333000	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3450-001	10	UG/L		U	10	V					09-Nov-94	3333006	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3450-001	10	UG/L		U	10	V					09-Nov-94	3333012	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3450-001	10	UG/L		U	10	V					09-Nov-94	3333010	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3450-001	10	UG/L		U	10	V					09-Nov-94	3333015	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3450-001	10	UG/L		U	10	V					09-Nov-94	3333011	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3450-001	50	UG/L		U	50	V					09-Nov-94	3332967	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3450-001	6	UG/L		J	10	A	41				09-Nov-94	3332956	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3450-001	10	UG/L		U	10	V					09-Nov-94	3332968	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3450-001	10	UG/L		U	10	V					09-Nov-94	3332952	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3450-001	10	UG/L		U	10	V					09-Nov-94	3332959	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3450-001	390	UG/L		B	10	Z	90				09-Nov-94	3333008	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3450-001	8	UG/L		J	10	A					09-Nov-94	3333004	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3450-001	10	UG/L		U	10	V					09-Nov-94	3333007	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3450-001	44	UG/L			10	V					09-Nov-94	3333001	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3450-001	23	UG/L			10	V					09-Nov-94	3333009	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3450-001	10	UG/L		U	10	V					09-Nov-94	3333014	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3450-001	10	UG/L		U	10	V					09-Nov-94	3332988	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3450-001	10	UG/L		U	10	V					09-Nov-94	3332990	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3450-001	10	UG/L		U	10	V					09-Nov-94	3332981	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3450-001	10	UG/L		U	10	V					09-Nov-94	3333002	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3450-001	10	UG/L		U	10	V					09-Nov-94	3332992	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3450-001	10	UG/L		U	10	V					09-Nov-94	3332997	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3450-001	10	UG/L		U	10	V					09-Nov-94	3332973	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3450-001	10	UG/L		U	10	V					09-Nov-94	3332976	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3450-001	10	UG/L		U	10	V					09-Nov-94	3332962	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3450-001	10	UG/L		U	10	V					09-Nov-94	3333013	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3450-001	10	UG/L		U	10	V					09-Nov-94	3332964	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3450-001	10	UG/L		U	10	V					09-Nov-94	3332961	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3450-001	10	UG/L		U	10	V					09-Nov-94	3332995	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3450-001	10	UG/L		U	10	V					09-Nov-94	3332971	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3450-001	10	UG/L		U	10	V					09-Nov-94	3332963	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3450-001	86	%				Z					09-Nov-94	3333036	WATER	SUR	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3450-001	50	UG/L		U	50	V					09-Nov-94	3332998	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3450-001	10	UG/L		U	10	V					09-Nov-94	3332999	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3450-001	47	UG/L			10	V					09-Nov-94	3332951	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3450-001	46	%				Z					09-Nov-94	3333039	WATER	SUR	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3450-001	10	UG/L		U	10	V					09-Nov-94	3333003	WATER		
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3450-001	89	%				Z					09-Nov-94	3333038	WATER	SUR	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-1	TIC-32	3450-001	110	UG/L		J		Z					09-Nov-94	3333016	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-10	TIC-10	3450-001	270	UG/L		J		Z					09-Nov-94	3333026	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-11	TIC-11	3450-001	510	UG/L		J		Z					09-Nov-94	3333027	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-12	TIC-12	3450-001	93	UG/L		J		Z					09-Nov-94	3333028	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-13	TIC-13	3450-001	93	UG/L		J		Z					09-Nov-94	3333029	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-14	TIC-14	3450-001	1400	UG/L		J		Z					09-Nov-94	3333030	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-15	TIC-15	3450-001	1200	UG/L		J		Z					09-Nov-94	3333031	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-16	TIC-16	3450-001	280	UG/L		J		Z					09-Nov-94	3333032	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-17	TIC-17	3450-001	55	UG/L		J		Z					09-Nov-94	3333033	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-18	TIC-18	3450-001	160	UG/L		J		Z					09-Nov-94	3333034	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-19	TIC-19	3450-001	21	UG/L		J		Z					09-Nov-94	3333035	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-2	TIC-33	3450-001	160	UG/L		J		Z					09-Nov-94	3333017	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-3	TIC-34	3450-001	34	UG/L		J		Z					09-Nov-94	3333018	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-4	TIC-35	3450-001	18	UG/L		J		Z					09-Nov-94	3333019	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-5	TIC-36	3450-001	160	UG/L		J		Z					09-Nov-94	3333021	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-6	TIC-37	3450-001	21	UG/L		J		Z					09-Nov-94	3333022	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-7	TIC-7	3450-001	23	UG/L		J		Z					09-Nov-94	3333023	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-8	TIC-8	3450-001	20	UG/L		J		Z					09-Nov-94	3333024	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-9	TIC-9	3450-001	37	UG/L		J		Z					09-Nov-94	3333025	WATER	TIC	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3450-001	62	%				Z					09-Nov-94	3333040	WATER	SUR	
8831803	BU00027ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3450-001	10	UG/L		U	10	V					09-Nov-94	3332996	WATER		
8831803	BU00027ER	REAL		02-Sep-93	TMAE	RF323	28-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309077-06	-0.002	PCI/L	0.008	U	0.015	V					01-Mar-94	3352649	WATER		
8831803	BU00027ER	REAL		02-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309077-06	150	PCI/L	3.5		0.41	V					28-Feb-94	3352650	WATER		
8831803	BU00027ER	REAL		02-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309077-06	180	PCI/L	6.4		3.0	V					28-Feb-94	3352651	WATER		
8831803	BU00027ER	REAL		02-Sep-93	TMAE	RF323	17-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309077-06	0.006	PCI/L	0.004	J	0.004	V					01-Mar-94	3352652	WATER		
8831803	BU00027ER	REAL		02-Sep-93	TMAE	RF323	21-Oct-93	DRADS	TRG	RADIUM-226	13982-63-3	9309177-04	.46	PCI/L	0.11	BJ	0.15	A	59				28-Jan-94	3352753	WATER		
8831803	BU00027ER	REAL		02-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309077-06	37	PCI/L	5.3	B	0.14	A	21	30			01-Mar-94	3352655	WATER		
8831803	BU00027ER	REAL		02-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9309077-06	4.4	PCI/L	1.1		0.12	A	21	30			01-Mar-94	3352654	WATER		
8831803	BU00027ER	REAL		02-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9309077-06	220	PCI/L	28	B	0.15	A	59	30			01-Mar-94	3352653	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333236	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333223	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333220	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333221	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3450-002DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333244	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2,4,6-TRIBROMOPHENOL	118-79-6	3450-002DL	99	%				Z				52	09-Nov-94	3333304	WATER	SUR	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333243	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333235	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333232	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3450-002DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333252	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333255	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333249	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333245	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333219	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2-FLUOROBIPHENYL	321-60-8	3450-002DL	100	%				Z				52	09-Nov-94	3333300	WATER	SUR	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333241	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333224	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3450-002DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333246	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333231	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3450-002DL	100	UG/L		U	20	Z	90			52	09-Nov-94	3333271	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3450-002DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333250	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3450-002DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333260	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333240	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333238	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333257	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333226	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3450-002DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333259	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3450-002DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333253	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333251	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333248	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	ANTHRACENE	120-12-7	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333266	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333272	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333278	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333276	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333281	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333277	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3450-002DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333233	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333222	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333234	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333218	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333225	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3450-002DL	520	UG/L		D	10	V				52	09-Nov-94	3333274	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333270	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	CHRYSENE	218-01-9	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333273	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3450-002DL	41	UG/L		DJ	10	Z	90			52	09-Nov-94	3333267	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3450-002DL	24	UG/L		DJ	10	Z	90			52	09-Nov-94	3333275	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333280	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333254	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333256	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333247	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Ethanol, 2-butoxy-	111-76-2	3450-002DL	71	UG/L		J		Z				52	09-Nov-94	3333282	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333268	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	FLUORENE	86-73-7	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333258	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333263	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333239	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333242	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333228	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333279	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	ISOPHORONE	78-59-1	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333230	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333227	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333261	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333237	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	NITROBENZENE	98-95-3	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333229	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	NITROBENZENE-D5	4165-60-0	3450-002DL	87	%				Z				52	09-Nov-94	3333299	WATER	SUR	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3450-002DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333264	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333265	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	PHENOL	108-95-2	3450-002DL	42	UG/L		DJ	10	Z	90			52	09-Nov-94	3333217	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	PHENOL-D5	13127-88-3	3450-002DL	45	%				Z				52	09-Nov-94	3333302	WATER	SUR	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	PYRENE	129-00-0	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333269	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	TERPHENYL-D14	1718-51-0	3450-002DL	83	%				Z				52	09-Nov-94	3333301	WATER	SUR	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-1	TIC-32	3450-002DL	130	UG/L		J		Z				52	09-Nov-94	3333283	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-10	TIC-10	3450-002DL	20	UG/L		J		Z				52	09-Nov-94	3333292	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-11	TIC-11	3450-002DL	31	UG/L		J		Z				52	09-Nov-94	3333293	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-12	TIC-12	3450-002DL	25	UG/L		J		Z				52	09-Nov-94	3333294	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-13	TIC-13	3450-002DL	260	UG/L		J		Z				52	09-Nov-94	3333295	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-14	TIC-14	3450-002DL	28	UG/L		J		Z				52	09-Nov-94	3333296	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-15	TIC-15	3450-002DL	130	UG/L		J		Z				52	09-Nov-94	3333297	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-16	TIC-16	3450-002DL	31	UG/L		J		Z				52	09-Nov-94	3333298	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-2	TIC-33	3450-002DL	150	UG/L		J		Z				52	09-Nov-94	3333284	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-3	TIC-34	3450-002DL	140	UG/L		J		Z				52	09-Nov-94	3333285	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-4	TIC-35	3450-002DL	320	UG/L		J		Z				52	09-Nov-94	3333286	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-5	TIC-36	3450-002DL	52	UG/L		J		Z				52	09-Nov-94	3333287	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-6	TIC-37	3450-002DL	41	UG/L		J		Z				52	09-Nov-94	3333288	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-7	TIC-7	3450-002DL	2600	UG/L		J		Z				52	09-Nov-94	3333289	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-8	TIC-8	3450-002DL	160	UG/L		J		Z				52	09-Nov-94	3333290	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	Unknown-9	TIC-9	3450-002DL	410	UG/L		J		Z				52	09-Nov-94	3333291	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	o-FLUOROPHENOL	367-12-4	3450-002DL	58	%				Z				52	09-Nov-94	3333303	WATER	SUR	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	24-Sep-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3450-002DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333262	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3450-002	10	UG/L		U	10	V					09-Nov-94	3333145	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3450-002	10	UG/L		U	10	V					09-Nov-94	3333132	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3450-002	10	UG/L		U	10	V					09-Nov-94	3333129	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,3-Isobenzofurandione	85-44-9	3450-002	25	UG/L		J		Z					09-Nov-94	3333195	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3450-002	10	UG/L		U	10	V					09-Nov-94	3333130	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3450-002	50	UG/L		U	50	V					09-Nov-94	3333153	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3450-002	75	%				Z					09-Nov-94	3333216	WATER	SUR	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3450-002	10	UG/L		U	10	V					09-Nov-94	3333152	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3450-002	10	UG/L		U	10	V					09-Nov-94	3333144	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3450-002	10	UG/L		U	10	V					09-Nov-94	3333141	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3450-002	50	UG/L		U	50	V					09-Nov-94	3333161	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3450-002	10	UG/L		U	10	V					09-Nov-94	3333164	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3450-002	10	UG/L		U	10	V					09-Nov-94	3333158	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3450-002	10	UG/L		U	10	V					09-Nov-94	3333154	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3450-002	10	UG/L		U	10	V					09-Nov-94	3333128	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3450-002	83	%				Z					09-Nov-94	3333212	WATER	SUR	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3450-002	10	UG/L		U	10	V					09-Nov-94	3333150	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3450-002	10	UG/L		U	10	V					09-Nov-94	3333133	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3450-002	50	UG/L		U	50	V					09-Nov-94	3333155	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3450-002	10	UG/L		U	10	V					09-Nov-94	3333140	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3450-002	20	UG/L		U	20	V					09-Nov-94	3333180	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3450-002	50	UG/L		U	50	V					09-Nov-94	3333159	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3450-002	50	UG/L		U	50	V					09-Nov-94	3333169	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3450-002	10	UG/L		U	10	V					09-Nov-94	3333149	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3450-002	10	UG/L		U	10	V					09-Nov-94	3333147	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3450-002	10	UG/L		U	10	V					09-Nov-94	3333166	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3450-002	10	UG/L		U	10	V					09-Nov-94	3333135	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3450-002	50	UG/L		U	50	V					09-Nov-94	3333168	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3450-002	50	UG/L		U	50	V					09-Nov-94	3333162	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3450-002	10	UG/L		U	10	V					09-Nov-94	3333160	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3450-002	10	UG/L		U	10	V					09-Nov-94	3333157	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3450-002	10	UG/L		U	10	V					09-Nov-94	3333175	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3450-002	10	UG/L		U	10	V					09-Nov-94	3333181	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3450-002	10	UG/L		U	10	V					09-Nov-94	3333187	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3450-002	10	UG/L		U	10	V					09-Nov-94	3333185	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3450-002	10	UG/L		U	10	V					09-Nov-94	3333190	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3450-002	10	UG/L		U	10	V					09-Nov-94	3333186	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3450-002	50	UG/L		U	50	V					09-Nov-94	3333142	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3450-002	5	UG/L		J	10	A	41				09-Nov-94	3333131	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3450-002	10	UG/L		U	10	V					09-Nov-94	3333143	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3450-002	10	UG/L		U	10	V					09-Nov-94	3333127	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3450-002	10	UG/L		U	10	V					09-Nov-94	3333134	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3450-002	380	UG/L		B	10	Z	90				09-Nov-94	3333183	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3450-002	10	UG/L		U	10	V					09-Nov-94	3333179	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3450-002	10	UG/L		U	10	V					09-Nov-94	3333182	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3450-002	41	UG/L			10	V					09-Nov-94	3333176	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3450-002	22	UG/L			10	V					09-Nov-94	3333184	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3450-002	10	UG/L		U	10	V					09-Nov-94	3333189	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3450-002	10	UG/L		U	10	V					09-Nov-94	3333163	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3450-002	10	UG/L		U	10	V					09-Nov-94	3333165	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3450-002	10	UG/L		U	10	V					09-Nov-94	3333156	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3450-002	10	UG/L		U	10	V					09-Nov-94	3333177	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3450-002	10	UG/L		U	10	V					09-Nov-94	3333167	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3450-002	10	UG/L		U	10	V					09-Nov-94	3333172	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3450-002	10	UG/L		U	10	V					09-Nov-94	3333148	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3450-002	10	UG/L		U	10	V					09-Nov-94	3333151	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3450-002	10	UG/L		U	10	V					09-Nov-94	3333137	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3450-002	10	UG/L		U	10	V					09-Nov-94	3333188	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3450-002	10	UG/L		U	10	V					09-Nov-94	3333139	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3450-002	10	UG/L		U	10	V					09-Nov-94	3333136	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3450-002	10	UG/L		U	10	V					09-Nov-94	3333170	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3450-002	10	UG/L		U	10	V					09-Nov-94	3333146	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3450-002	10	UG/L		U	10	V					09-Nov-94	3333138	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3450-002	86	%				Z					09-Nov-94	3333211	WATER	SUR	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3450-002	50	UG/L		U	50	V					09-Nov-94	3333173	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3450-002	10	UG/L		U	10	V					09-Nov-94	3333174	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3450-002	40	UG/L			10	V					09-Nov-94	3333126	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3450-002	40	%				Z					09-Nov-94	3333214	WATER	SUR	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3450-002	10	UG/L		U	10	V					09-Nov-94	3333178	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Phenol, 4,4'-(1-methylethyli	80-05-7	3450-002	38	UG/L		J		Z					09-Nov-94	3333201	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3450-002	93	%				Z					09-Nov-94	3333213	WATER	SUR	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-1	TIC-32	3450-002	98	UG/L		J		Z					09-Nov-94	3333191	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-10	TIC-10	3450-002	40	UG/L		J		Z					09-Nov-94	3333202	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-11	TIC-11	3450-002	96	UG/L		J		Z					09-Nov-94	3333203	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-12	TIC-12	3450-002	85	UG/L		J		Z					09-Nov-94	3333204	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-13	TIC-13	3450-002	1300	UG/L		J		Z					09-Nov-94	3333205	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-14	TIC-14	3450-002	1300	UG/L		J		Z					09-Nov-94	3333206	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-15	TIC-15	3450-002	260	UG/L		J		Z					09-Nov-94	3333207	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-16	TIC-16	3450-002	44	UG/L		J		Z					09-Nov-94	3333208	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-17	TIC-17	3450-002	170	UG/L		J		Z					09-Nov-94	3333209	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-18	TIC-18	3450-002	23	UG/L		J		Z					09-Nov-94	3333210	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-2	TIC-33	3450-002	150	UG/L		J		Z					09-Nov-94	3333192	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-3	TIC-34	3450-002	33	UG/L		J		Z					09-Nov-94	3333193	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-4	TIC-35	3450-002	20	UG/L		J		Z					09-Nov-94	3333194	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-5	TIC-36	3450-002	160	UG/L		J		Z					09-Nov-94	3333196	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-6	TIC-37	3450-002	24	UG/L		J		Z					09-Nov-94	3333197	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-7	TIC-7	3450-002	22	UG/L		J		Z					09-Nov-94	3333198	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-8	TIC-8	3450-002	270	UG/L		J		Z					09-Nov-94	3333199	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-9	TIC-9	3450-002	520	UG/L		J		Z					09-Nov-94	3333200	WATER	TIC	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3450-002	55	%				Z					09-Nov-94	3333215	WATER	SUR	
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3450-002	10	UG/L		U	10	V					09-Nov-94	3333171	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	TMAE	RF323	28-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309077-07	0.004	PCI/L	0.004	J	0.001	V					01-Mar-94	3352656	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309077-07	190	PCI/L	4.0		0.36	V					28-Feb-94	3352657	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309077-07	180	PCI/L	6.3		2.8	V					28-Feb-94	3352658	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	TMAE	RF323	17-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309077-07	0.007	PCI/L	0.004	J	0.001	V					01-Mar-94	3352659	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	TMAE	RF323	21-Oct-93	DRADS	TRG	RADIUM-226	13982-63-3	9309177-05	.51	PCI/L	0.10	B	0.13	A	59				28-Jan-94	3352754	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309077-07	40	PCI/L	5.9	B	0.075	A	21	30			01-Mar-94	3352662	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9309077-07	4.5	PCI/L	1.1	B	0.042	A	21	30			01-Mar-94	3352661	WATER		
8831803	BU00028ER	DUP	BU00027ER	02-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9309077-07	250	PCI/L	33	B	0.042	A	59	30			01-Mar-94	3352660	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3450-003	10	UG/L		U	10	V					09-Nov-94	3333324	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3450-003	10	UG/L		U	10	V					09-Nov-94	3333311	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3450-003	10	UG/L		U	10	V					09-Nov-94	3333308	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3450-003	10	UG/L		U	10	V					09-Nov-94	3333309	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3450-003	50	UG/L		U	50	V					09-Nov-94	3333332	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3450-003	71	%				Z					09-Nov-94	3333381	WATER	SUR	
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3450-003	10	UG/L		U	10	V					09-Nov-94	3333331	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3450-003	10	UG/L		U	10	V					09-Nov-94	3333323	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3450-003	10	UG/L		U	10	V					09-Nov-94	3333320	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3450-003	50	UG/L		U	50	V					09-Nov-94	3333340	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3450-003	10	UG/L		U	10	V					09-Nov-94	3333343	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3450-003	10	UG/L		U	10	V					09-Nov-94	3333337	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3450-003	10	UG/L		U	10	V					09-Nov-94	3333333	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3450-003	10	UG/L		U	10	V					09-Nov-94	3333307	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3450-003	76	%				Z					09-Nov-94	3333377	WATER	SUR	
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3450-003	10	UG/L		U	10	V					09-Nov-94	3333329	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3450-003	10	UG/L		U	10	V					09-Nov-94	3333312	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3450-003	50	UG/L		U	50	V					09-Nov-94	3333334	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3450-003	10	UG/L		U	10	V					09-Nov-94	3333319	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3450-003	20	UG/L		U	20	V					09-Nov-94	3333359	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3450-003	50	UG/L		U	50	V					09-Nov-94	3333338	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3450-003	50	UG/L		U	50	V					09-Nov-94	3333348	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3450-003	10	UG/L		U	10	V					09-Nov-94	3333328	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3450-003	10	UG/L		U	10	V					09-Nov-94	3333326	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3450-003	10	UG/L		U	10	V					09-Nov-94	3333345	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3450-003	10	UG/L		U	10	V					09-Nov-94	3333314	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3450-003	50	UG/L		U	50	V					09-Nov-94	3333347	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3450-003	50	UG/L		U	50	V					09-Nov-94	3333341	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3450-003	10	UG/L		U	10	V					09-Nov-94	3333339	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3450-003	10	UG/L		U	10	V					09-Nov-94	3333336	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3450-003	10	UG/L		U	10	V					09-Nov-94	3333354	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3450-003	10	UG/L		U	10	V					09-Nov-94	3333360	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3450-003	10	UG/L		U	10	V					09-Nov-94	3333366	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3450-003	10	UG/L		U	10	V					09-Nov-94	3333364	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3450-003	10	UG/L		U	10	V					09-Nov-94	3333369	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3450-003	10	UG/L		U	10	V					09-Nov-94	3333365	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3450-003	50	UG/L		U	50	V					09-Nov-94	3333321	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3450-003	10	UG/L		U	10	V					09-Nov-94	3333310	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3450-003	10	UG/L		U	10	V					09-Nov-94	3333322	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3450-003	10	UG/L		U	10	V					09-Nov-94	3333306	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3450-003	10	UG/L		U	10	V					09-Nov-94	3333313	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3450-003	17	UG/L			10	R	99				09-Nov-94	3333362	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3450-003	10	UG/L		U	10	V					09-Nov-94	3333358	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3450-003	10	UG/L		U	10	V					09-Nov-94	3333361	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3450-003	10	UG/L		U	10	V					09-Nov-94	3333355	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3450-003	10	UG/L		U	10	V					09-Nov-94	3333363	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3450-003	10	UG/L		U	10	V					09-Nov-94	3333368	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3450-003	10	UG/L		U	10	V					09-Nov-94	3333342	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3450-003	10	UG/L		U	10	V					09-Nov-94	3333344	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3450-003	10	UG/L		U	10	V					09-Nov-94	3333335	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3450-003	10	UG/L		U	10	V					09-Nov-94	3333356	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3450-003	10	UG/L		U	10	V					09-Nov-94	3333346	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3450-003	10	UG/L		U	10	V					09-Nov-94	3333351	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3450-003	10	UG/L		U	10	V					09-Nov-94	3333327	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3450-003	10	UG/L		U	10	V					09-Nov-94	3333330	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3450-003	10	UG/L		U	10	V					09-Nov-94	3333316	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3450-003	10	UG/L		U	10	V					09-Nov-94	3333367	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3450-003	10	UG/L		U	10	V					09-Nov-94	3333318	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3450-003	10	UG/L		U	10	V					09-Nov-94	3333315	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3450-003	10	UG/L		U	10	V					09-Nov-94	3333349	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3450-003	10	UG/L		U	10	V					09-Nov-94	3333325	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3450-003	10	UG/L		U	10	V					09-Nov-94	3333317	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3450-003	82	%				Z					09-Nov-94	3333376	WATER	SUR	
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3450-003	50	UG/L		U	50	V					09-Nov-94	3333352	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3450-003	10	UG/L		U	10	V					09-Nov-94	3333353	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3450-003	10	UG/L		U	10	V					09-Nov-94	3333305	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3450-003	41	%				Z					09-Nov-94	3333379	WATER	SUR	
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3450-003	10	UG/L		U	10	V					09-Nov-94	3333357	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3450-003	62	%				Z					09-Nov-94	3333378	WATER	SUR	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-1	TIC-32	3450-003	9	UG/L		J		Z					09-Nov-94	3333370	WATER	TIC	
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-2	TIC-33	3450-003	6	UG/L		J		Z					09-Nov-94	3333371	WATER	TIC	
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-3	TIC-34	3450-003	21	UG/L		J		Z					09-Nov-94	3333372	WATER	TIC	
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-4	TIC-35	3450-003	210	UG/L		J		Z					09-Nov-94	3333373	WATER	TIC	
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-5	TIC-36	3450-003	12	UG/L		J		Z					09-Nov-94	3333374	WATER	TIC	
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-6	TIC-37	3450-003	12	UG/L		J		Z					09-Nov-94	3333375	WATER	TIC	
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3450-003	55	%				Z					09-Nov-94	3333380	WATER	SUR	
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3450-003	10	UG/L		U	10	V					09-Nov-94	3333350	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	TMAE	RF323	28-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309077-08	0.003	PCI/L	0.004	J	0.001	V					01-Mar-94	3352663	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309077-08	4.4	PCI/L	0.61		0.51	V					28-Feb-94	3352664	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309077-08	7.5	PCI/L	2.0		2.5	V					28-Feb-94	3352665	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	TMAE	RF323	17-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309077-08	0.001	PCI/L	0.004	U	0.005	V					01-Mar-94	3352666	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309077-08	1.6	PCI/L	0.57	B	0.11	A	21	30			01-Mar-94	3352669	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9309077-08	0.084	PCI/L	0.13	J	0.067	A	21	30			01-Mar-94	3352668	WATER		
8831803	BU00029ER	RNS	BU00027ER	02-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9309077-08	3.2	PCI/L	0.85	B	0.067	A	59	30			01-Mar-94	3352667	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333492	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333479	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333476	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333477	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3450-004DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333500	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4,6-TRIBROMOPHENOL	118-79-6	3450-004DL	96	%				Z				52	09-Nov-94	3333554	WATER	SUR	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333499	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333491	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333488	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3450-004DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333508	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333511	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333505	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333501	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333475	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-FLUOROBIPHENYL	321-60-8	3450-004DL	112	%				Z				52	09-Nov-94	3333550	WATER	SUR	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333497	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333480	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3450-004DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333502	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333487	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3450-004DL	100	UG/L		U	20	Z	90			52	09-Nov-94	3333527	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3450-004DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333506	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3450-004DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333516	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333496	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333494	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333513	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333482	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3450-004DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333515	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3450-004DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333509	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333507	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333504	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	ANTHRACENE	120-12-7	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333522	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333528	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333534	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333532	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333537	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333533	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3450-004DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333489	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333478	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333490	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333474	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333481	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3450-004DL	480	UG/L		D	10	V				52	09-Nov-94	3333530	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333526	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	CHRYSENE	218-01-9	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333529	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333523	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3450-004DL	16	UG/L		DJ	10	Z	90			52	09-Nov-94	3333531	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333536	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333510	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333512	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333503	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333524	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	FLUORENE	86-73-7	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333514	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333519	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333495	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333498	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333484	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333535	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	ISOPHORONE	78-59-1	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333486	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333483	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333517	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333493	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	NITROBENZENE	98-95-3	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333485	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	NITROBENZENE-D5	4165-60-0	3450-004DL	100	%				Z				52	09-Nov-94	3333549	WATER	SUR	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3450-004DL	250	UG/L		U	50	Z	90			52	09-Nov-94	3333520	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333521	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	PHENOL	108-95-2	3450-004DL	32	UG/L		DJ	10	Z	90			52	09-Nov-94	3333473	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	PHENOL-D5	13127-88-3	3450-004DL	52	%				Z				52	09-Nov-94	3333552	WATER	SUR	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	PYRENE	129-00-0	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333525	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	TERPHENYL-D14	1718-51-0	3450-004DL	85	%				Z				52	09-Nov-94	3333551	WATER	SUR	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-1	TIC-32	3450-004DL	120	UG/L		J		Z				52	09-Nov-94	3333538	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-10	TIC-10	3450-004DL	77	UG/L		J		Z				52	09-Nov-94	3333547	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-11	TIC-11	3450-004DL	21	UG/L		J		Z				52	09-Nov-94	3333548	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-2	TIC-33	3450-004DL	65	UG/L		J		Z				52	09-Nov-94	3333539	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-3	TIC-34	3450-004DL	42	UG/L		J		Z				52	09-Nov-94	3333540	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-4	TIC-35	3450-004DL	29	UG/L		J		Z				52	09-Nov-94	3333541	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-5	TIC-36	3450-004DL	94	UG/L		J		Z				52	09-Nov-94	3333542	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-6	TIC-37	3450-004DL	870	UG/L		J		Z				52	09-Nov-94	3333543	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-7	TIC-7	3450-004DL	52	UG/L		J		Z				52	09-Nov-94	3333544	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-8	TIC-8	3450-004DL	43	UG/L		J		Z				52	09-Nov-94	3333545	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	Unknown-9	TIC-9	3450-004DL	580	UG/L		J		Z				52	09-Nov-94	3333546	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	o-FLUOROPHENOL	367-12-4	3450-004DL	64	%				Z				52	09-Nov-94	3333553	WATER	SUR	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	23-Sep-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3450-004DL	50	UG/L		U	10	Z	90			52	09-Nov-94	3333518	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3450-004	10	UG/L		U	10	V					09-Nov-94	3333401	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3450-004	10	UG/L		U	10	V					09-Nov-94	3333388	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3450-004	10	UG/L		U	10	V					09-Nov-94	3333385	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3450-004	10	UG/L		U	10	V					09-Nov-94	3333386	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3450-004	50	UG/L		U	50	V					09-Nov-94	3333409	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3450-004	69	%				Z					09-Nov-94	3333472	WATER	SUR	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3450-004	10	UG/L		U	10	V					09-Nov-94	3333408	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3450-004	10	UG/L		U	10	V					09-Nov-94	3333400	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3450-004	10	UG/L		U	10	V					09-Nov-94	3333397	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3450-004	50	UG/L		U	50	V					09-Nov-94	3333417	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3450-004	10	UG/L		U	10	V					09-Nov-94	3333420	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3450-004	10	UG/L		U	10	V					09-Nov-94	3333414	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3450-004	10	UG/L		U	10	V					09-Nov-94	3333410	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3450-004	10	UG/L		U	10	V					09-Nov-94	3333384	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3450-004	79	%				Z					09-Nov-94	3333468	WATER	SUR	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3450-004	10	UG/L		U	10	V					09-Nov-94	3333406	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3450-004	10	UG/L		U	10	V					09-Nov-94	3333389	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3450-004	50	UG/L		U	50	V					09-Nov-94	3333411	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3450-004	10	UG/L		U	10	V					09-Nov-94	3333396	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3450-004	20	UG/L		U	20	V					09-Nov-94	3333436	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3450-004	50	UG/L		U	50	V					09-Nov-94	3333415	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3450-004	50	UG/L		U	50	V					09-Nov-94	3333425	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3450-004	10	UG/L		U	10	V					09-Nov-94	3333405	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3450-004	10	UG/L		U	10	V					09-Nov-94	3333403	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3450-004	10	UG/L		U	10	V					09-Nov-94	3333422	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3450-004	10	UG/L		U	10	V					09-Nov-94	3333391	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3450-004	50	UG/L		U	50	V					09-Nov-94	3333424	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3450-004	50	UG/L		U	50	V					09-Nov-94	3333418	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3450-004	10	UG/L		U	10	V					09-Nov-94	3333416	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3450-004	10	UG/L		U	10	V					09-Nov-94	3333413	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3450-004	10	UG/L		U	10	V					09-Nov-94	3333431	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3450-004	10	UG/L		U	10	V					09-Nov-94	3333437	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3450-004	10	UG/L		U	10	V					09-Nov-94	3333443	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3450-004	10	UG/L		U	10	V					09-Nov-94	3333441	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3450-004	10	UG/L		U	10	V					09-Nov-94	3333446	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3450-004	10	UG/L		U	10	V					09-Nov-94	3333442	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3450-004	50	UG/L		U	50	V					09-Nov-94	3333398	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3450-004	10	UG/L		U	10	V					09-Nov-94	3333387	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3450-004	10	UG/L		U	10	V					09-Nov-94	3333399	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3450-004	10	UG/L		U	10	V					09-Nov-94	3333383	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3450-004	10	UG/L		U	10	V					09-Nov-94	3333390	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3450-004	260	UG/L		B	10	Z	90		52	09-Nov-94	3333439	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3450-004	3	UG/L		J	10	A					09-Nov-94	3333435	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3450-004	10	UG/L		U	10	V					09-Nov-94	3333438	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3450-004	19	UG/L			10	V			52	09-Nov-94	3333432	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3450-004	14	UG/L			10	V			52	09-Nov-94	3333440	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3450-004	10	UG/L		U	10	V					09-Nov-94	3333445	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3450-004	10	UG/L		U	10	V					09-Nov-94	3333419	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3450-004	10	UG/L		U	10	V					09-Nov-94	3333421	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3450-004	10	UG/L		U	10	V					09-Nov-94	3333412	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3450-004	10	UG/L		U	10	V					09-Nov-94	3333433	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3450-004	10	UG/L		U	10	V					09-Nov-94	3333423	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3450-004	10	UG/L		U	10	V					09-Nov-94	3333428	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3450-004	10	UG/L		U	10	V					09-Nov-94	3333404	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3450-004	10	UG/L		U	10	V					09-Nov-94	3333407	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3450-004	10	UG/L		U	10	V					09-Nov-94	3333393	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3450-004	10	UG/L		U	10	V					09-Nov-94	3333444	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3450-004	10	UG/L		U	10	V					09-Nov-94	3333395	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3450-004	10	UG/L		U	10	V					09-Nov-94	3333392	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3450-004	10	UG/L		U	10	V					09-Nov-94	3333426	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3450-004	10	UG/L		U	10	V					09-Nov-94	3333402	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3450-004	10	UG/L		U	10	V					09-Nov-94	3333394	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3450-004	79	%				Z					09-Nov-94	3333467	WATER	SUR	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3450-004	50	UG/L		U	50	V					09-Nov-94	3333429	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3450-004	10	UG/L		U	10	V					09-Nov-94	3333430	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3450-004	25	UG/L			10	V					09-Nov-94	3333382	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3450-004	38	%				Z					09-Nov-94	3333470	WATER	SUR	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3450-004	10	UG/L		U	10	V					09-Nov-94	3333434	WATER		
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Phenol, 4,4'-(1-methylethyli'	80-05-7	3450-004	17	UG/L		J		Z					09-Nov-94	3333455	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3450-004	66	%				Z					09-Nov-94	3333469	WATER	SUR	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-1	TIC-12	3450-004	120	UG/L		J		Z					09-Nov-94	3333447	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-10	TIC-10	3450-004	740	UG/L		J		Z					09-Nov-94	3333457	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-11	TIC-11	3450-004	390	UG/L		J		Z					09-Nov-94	3333458	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-12	TIC-12	3450-004	31	UG/L		J		Z					09-Nov-94	3333459	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-13	TIC-13	3450-004	14	UG/L		J		Z					09-Nov-94	3333460	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-14	TIC-14	3450-004	17	UG/L		J		Z					09-Nov-94	3333461	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-15	TIC-15	3450-004	58	UG/L		J		Z					09-Nov-94	3333462	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-16	TIC-16	3450-004	12	UG/L		J		Z					09-Nov-94	3333463	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-17	TIC-17	3450-004	13	UG/L		J		Z					09-Nov-94	3333464	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-18	TIC-18	3450-004	20	UG/L		J		Z					09-Nov-94	3333465	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-19	TIC-19	3450-004	18	UG/L		J		Z					09-Nov-94	3333466	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-2	TIC-33	3450-004	70	UG/L		J		Z					09-Nov-94	3333448	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-3	TIC-34	3450-004	23	UG/L		J		Z					09-Nov-94	3333449	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-4	TIC-35	3450-004	21	UG/L		J		Z					09-Nov-94	3333450	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-5	TIC-36	3450-004	25	UG/L		J		Z					09-Nov-94	3333451	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-6	TIC-37	3450-004	45	UG/L		J		Z					09-Nov-94	3333452	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-7	TIC-7	3450-004	54	UG/L		J		Z					09-Nov-94	3333453	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-8	TIC-8	3450-004	100	UG/L		J		Z					09-Nov-94	3333454	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	Unknown-9	TIC-9	3450-004	22	UG/L		J		Z					09-Nov-94	3333456	WATER	TIC	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3450-004	53	%				Z					09-Nov-94	3333471	WATER	SUR	
8831803	BU00030ER	REAL		02-Sep-93	ITLSL	S523	20-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3450-004	10	UG/L		U	10	V					09-Nov-94	3333427	WATER		
8831803	BU00030ER	REAL		02-Sep-93	TMAE	RF323	17-Sep-93	DRADS	REP	PLUTONIUM-239/240	10-12-8	9309079-01	0.002	PCI/L	0.004	U	0.005	V					01-Mar-94	3352726	WATER		
8831803	BU00030ER	REAL		02-Sep-93	TMAE	RF323	28-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309077-09	0.006	PCI/L	0.004	J	0.002	V					01-Mar-94	3352670	WATER		
8831803	BU00030ER	REAL		02-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309077-09	100	PCI/L	3.1		0.59	V					28-Feb-94	3352671	WATER		
8831803	BU00030ER	REAL		02-Sep-93	TMAE	RF323	15-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309077-09	140	PCI/L	5.6		2.7	V					28-Feb-94	3352672	WATER		
8831803	BU00030ER	REAL		02-Sep-93	TMAE	RF323	17-Sep-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309077-09	0.004	PCI/L	0.004	J	0.001	V					01-Mar-94	3352673	WATER		
8831803	BU00030ER	REAL		02-Sep-93	TMAE	RF323	21-Oct-93	DRADS	TRG	RADIUM-226	13982-63-3	9309177-06	.28	PCI/L	0.070	BJ	0.10	A	59				28-Jan-94	3352755	WATER		
8831803	BU00030ER	REAL		02-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309077-09	21	PCI/L	3.1	B	0.034	A	21	30			01-Mar-94	3352676	WATER		
8831803	BU00030ER	REAL		02-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-235	15117-96-1	9309077-09	1.3	PCI/L	0.48	B	0.034	A	21	30			01-Mar-94	3352675	WATER		
8831803	BU00030ER	REAL		02-Sep-93	TMAE	RF323	18-Sep-93	DRADS	TRG	URANIUM-238	7440-61-1	9309077-09	110	PCI/L	14	B	0.060	A	59	30			01-Mar-94	3352674	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3532-001	5	UG/L		U	5	V					24-Jan-94	3349717	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3532-001	5	UG/L		U	5	V					24-Jan-94	3349732	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3532-001	5	UG/L		U	5	V					24-Jan-94	3349725	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3532-001	5	UG/L		U	5	V					24-Jan-94	3349712	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3532-001	5	UG/L		U	5	V					24-Jan-94	3349711	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3532-001	99	%				Z					24-Jan-94	3349740	WATER	SUR	
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3532-001	5	UG/L		U	5	V					24-Jan-94	3349715	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3532-001	5	UG/L		U	5	V					24-Jan-94	3349713	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3532-001	5	UG/L		U	5	V					24-Jan-94	3349721	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	2-BUTANONE	78-93-3	3532-001	10	UG/L		U	10	V					24-Jan-94	3349716	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	2-HEXANONE	591-78-6	3532-001	10	UG/L		U	10	V					24-Jan-94	3349730	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3532-001	10	UG/L		U	10	V					24-Jan-94	3349729	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	ACETONE	67-64-1	3532-001	10	UG/L		U	10	R	40				24-Jan-94	3349709	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BENZENE	71-43-2	3532-001	5	UG/L		U	5	V					24-Jan-94	3349726	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3532-001	5	UG/L		U	5	V					24-Jan-94	3349720	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3532-001	103	%				Z					24-Jan-94	3349739	WATER	SUR	
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BROMOFORM	75-25-2	3532-001	5	UG/L		U	5	V					24-Jan-94	3349728	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3532-001	10	UG/L		U	10	V					24-Jan-94	3349705	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3532-001	5	UG/L		U	5	V					24-Jan-94	3349710	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3532-001	5	UG/L		U	5	V					24-Jan-94	3349718	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3532-001	5	UG/L		U	5	V					24-Jan-94	3349734	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3532-001	10	UG/L		U	10	V					24-Jan-94	3349707	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CHLOROFORM	67-66-3	3532-001	5	UG/L		U	5	V					24-Jan-94	3349714	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3532-001	10	UG/L		U	10	V					24-Jan-94	3349704	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3532-001	5	UG/L		U	5	V					24-Jan-94	3349724	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3532-001	5	UG/L		U	5	V					24-Jan-94	3349735	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3532-001	5	UG/L		U	5	JA	49				24-Jan-94	3349708	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	STYRENE	100-42-5	3532-001	5	UG/L		U	5	V					24-Jan-94	3349736	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3532-001	5	UG/L		U	5	V					24-Jan-94	3349731	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TOLUENE	108-88-3	3532-001	5	UG/L		U	5	V					24-Jan-94	3349733	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3532-001	96	%				Z					24-Jan-94	3349738	WATER	SUR	
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3532-001	5	UG/L		U	5	V					24-Jan-94	3349737	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3532-001	5	UG/L		U	5	V					24-Jan-94	3349723	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3532-001	10	UG/L		U	10	V					24-Jan-94	3349719	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3532-001	10	UG/L		U	10	V					24-Jan-94	3349706	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3532-001	5	UG/L		U	5	V					24-Jan-94	3349722	WATER		
8651791	BU00031ER	TB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3532-001	5	UG/L		U	5	V					24-Jan-94	3349727	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3532-002	10	UG/L		U	10	V					09-Nov-94	3334175	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3532-002	10	UG/L		U	10	V					09-Nov-94	3334162	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3532-002	10	UG/L		U	10	V					09-Nov-94	3334159	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3532-002	10	UG/L		U	10	V					09-Nov-94	3334160	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3532-002	48	UG/L		U	50	V					09-Nov-94	3334183	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3532-002	73	%				Z					09-Nov-94	3334227	WATER	SUR	
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3532-002	10	UG/L		U	10	V					09-Nov-94	3334182	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3532-002	10	UG/L		U	10	V					09-Nov-94	3334174	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3532-002	10	UG/L		U	10	V					09-Nov-94	3334171	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3532-002	48	UG/L		U	50	V					09-Nov-94	3334191	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3532-002	10	UG/L		U	10	V					09-Nov-94	3334194	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3532-002	10	UG/L		U	10	V					09-Nov-94	3334188	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3532-002	10	UG/L		U	10	V					09-Nov-94	3334184	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3532-002	10	UG/L		U	10	V					09-Nov-94	3334158	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3532-002	83	%				Z					09-Nov-94	3334223	WATER	SUR	
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3532-002	10	UG/L		U	10	V					09-Nov-94	3334180	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3532-002	10	UG/L		U	10	V					09-Nov-94	3334163	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3532-002	48	UG/L		U	50	V					09-Nov-94	3334185	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3532-002	10	UG/L		U	10	V					09-Nov-94	3334170	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3532-002	19	UG/L		U	20	V					09-Nov-94	3334210	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3532-002	48	UG/L		U	50	V					09-Nov-94	3334189	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3532-002	48	UG/L		U	50	V					09-Nov-94	3334199	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3532-002	10	UG/L		U	10	V					09-Nov-94	3334179	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3532-002	10	UG/L		U	10	V					09-Nov-94	3334177	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3532-002	10	UG/L		U	10	V					09-Nov-94	3334196	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3532-002	10	UG/L		U	10	V					09-Nov-94	3334165	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3532-002	48	UG/L		U	50	V					09-Nov-94	3334198	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3532-002	48	UG/L		U	50	V					09-Nov-94	3334192	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3532-002	10	UG/L		U	10	V					09-Nov-94	3334190	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3532-002	10	UG/L		U	10	V					09-Nov-94	3334187	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3532-002	10	UG/L		U	10	V					09-Nov-94	3334205	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3532-002	10	UG/L		U	10	V					09-Nov-94	3334211	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3532-002	10	UG/L		U	10	V					09-Nov-94	3334217	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3532-002	10	UG/L		U	10	V					09-Nov-94	3334215	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3532-002	10	UG/L		U	10	V					09-Nov-94	3334220	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3532-002	10	UG/L		U	10	V					09-Nov-94	3334216	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3532-002	48	UG/L		U	50	V					09-Nov-94	3334172	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3532-002	10	UG/L		U	10	V					09-Nov-94	3334161	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3532-002	10	UG/L		U	10	V					09-Nov-94	3334173	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3532-002	10	UG/L		U	10	V					09-Nov-94	3334157	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3532-002	10	UG/L		U	10	V					09-Nov-94	3334164	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3532-002	5	UG/L		J	10	R	99				09-Nov-94	3334213	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3532-002	10	UG/L		U	10	V					09-Nov-94	3334209	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3532-002	10	UG/L		U	10	V					09-Nov-94	3334212	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3532-002	10	UG/L		U	10	V					09-Nov-94	3334206	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3532-002	10	UG/L		U	10	V					09-Nov-94	3334214	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3532-002	10	UG/L		U	10	V					09-Nov-94	3334219	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3532-002	10	UG/L		U	10	V					09-Nov-94	3334193	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3532-002	10	UG/L		U	10	V					09-Nov-94	3334195	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3532-002	10	UG/L		U	10	V					09-Nov-94	3334186	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3532-002	10	UG/L		U	10	V					09-Nov-94	3334207	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3532-002	10	UG/L		U	10	V					09-Nov-94	3334197	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3532-002	10	UG/L		U	10	V					09-Nov-94	3334202	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3532-002	10	UG/L		U	10	V					09-Nov-94	3334178	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3532-002	10	UG/L		U	10	V					09-Nov-94	3334181	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3532-002	10	UG/L		U	10	V					09-Nov-94	3334167	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3532-002	10	UG/L		U	10	V					09-Nov-94	3334218	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3532-002	10	UG/L		U	10	V					09-Nov-94	3334169	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3532-002	10	UG/L		U	10	V					09-Nov-94	3334166	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3532-002	10	UG/L		U	10	V					09-Nov-94	3334200	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3532-002	10	UG/L		U	10	V					09-Nov-94	3334176	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3532-002	10	UG/L		U	10	V					09-Nov-94	3334168	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (REEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3532-002	81	%				Z					09-Nov-94	3334222	WATER	SUR	
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3532-002	48	UG/L		U	50	V					09-Nov-94	3334203	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3532-002	10	UG/L		U	10	V					09-Nov-94	3334204	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3532-002	10	UG/L		U	10	V					09-Nov-94	3334156	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3532-002	35	%				Z					09-Nov-94	3334225	WATER	SUR	
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3532-002	10	UG/L		U	10	V					09-Nov-94	3334208	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3532-002	55	%				Z					09-Nov-94	3334224	WATER	SUR	
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown Phthalate-1	TIC-200	3532-002	5	UG/L		J		Z					09-Nov-94	3334221	WATER	TIC	
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3532-002	50	%				Z					09-Nov-94	3334226	WATER	SUR	
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3532-002	10	UG/L		U	10	V					09-Nov-94	3334201	WATER		
8651791	BU00032ER	FB		15-Sep-93	TMAE	RF329	04-Nov-93	DRADS	REP	AMERICIUM-241	14596-10-2	9309172-01	0.004	PCI/L	0.004	J	0.004	V					17-Feb-94	3371389	WATER		
8651791	BU00032ER	FB		15-Sep-93	TMAE	RF329	05-Oct-93	DRADS	REP	PLUTONIUM-239/240	10-12-8	9309172-01	-0.005	PCI/L	0.008	U	0.018	V					17-Feb-94	3371393	WATER		
8651791	BU00032ER	FB		15-Sep-93	TMAE	RF329	04-Nov-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309160-01	0.006	PCI/L	0.004	J	0.001	V					17-Feb-94	3371280	WATER		
8651791	BU00032ER	FB		15-Sep-93	TMAE	RF329	30-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309160-01	0.16	PCI/L	0.29	U	0.45	V					17-Feb-94	3371281	WATER		
8651791	BU00032ER	FB		15-Sep-93	TMAE	RF329	30-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309160-01	-0.34	PCI/L	1.7	U	2.9	V					17-Feb-94	3371282	WATER		
8651791	BU00032ER	FB		15-Sep-93	TMAE	RF329	05-Oct-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309160-01	-0.007	PCI/L	0.008	U	0.017	V					17-Feb-94	3371283	WATER		
8651791	BU00032ER	FB		15-Sep-93	TMAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309160-01	0.45	PCI/L	0.30	BJ	0.14	A	21				17-Feb-94	3371286	WATER		
8651791	BU00032ER	FB		15-Sep-93	TMAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-235	15117-96-1	9309160-01	-0.031	PCI/L	0.004	U	0.18	A	21				17-Feb-94	3371285	WATER		
8651791	BU00032ER	FB		15-Sep-93	TMAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-238	7440-61-1	9309160-01	0.72	PCI/L	0.39	B	0.18	A	59				17-Feb-94	3371284	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3532-002	5	UG/L		U	5	V					24-Jan-94	3349828	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3532-002	5	UG/L		U	5	V					24-Jan-94	3349843	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3532-002	5	UG/L		U	5	V					24-Jan-94	3349836	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3532-002	5	UG/L		U	5	V					24-Jan-94	3349823	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3532-002	5	UG/L		U	5	V					24-Jan-94	3349822	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3532-002	104	%				Z					24-Jan-94	3349851	WATER	SUR	
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3532-002	5	UG/L		U	5	V					24-Jan-94	3349826	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3532-002	5	UG/L		U	5	V					24-Jan-94	3349824	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3532-002	5	UG/L		U	5	V					24-Jan-94	3349832	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	2-BUTANONE	78-93-3	3532-002	10	UG/L		U	10	V					24-Jan-94	3349827	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	2-HEXANONE	591-78-6	3532-002	10	UG/L		U	10	V					24-Jan-94	3349841	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3532-002	10	UG/L		U	10	V					24-Jan-94	3349840	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	ACETONE	67-64-1	3532-002	10	UG/L		U	10	R	40				24-Jan-94	3349820	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BENZENE	71-43-2	3532-002	5	UG/L		U	5	V					24-Jan-94	3349837	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3532-002	5	UG/L		U	5	V					24-Jan-94	3349831	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3532-002	106	%				Z					24-Jan-94	3349850	WATER	SUR	
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BROMOFORM	75-25-2	3532-002	5	UG/L		U	5	V					24-Jan-94	3349839	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3532-002	10	UG/L		U	10	V					24-Jan-94	3349816	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3532-002	5	UG/L		U	5	V					24-Jan-94	3349821	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3532-002	5	UG/L		U	5	V					24-Jan-94	3349829	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3532-002	5	UG/L		U	5	V					24-Jan-94	3349845	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3532-002	10	UG/L		U	10	V					24-Jan-94	3349818	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CHLOROFORM	67-66-3	3532-002	100	UG/L			5	V					24-Jan-94	3349825	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3532-002	10	UG/L		U	10	V					24-Jan-94	3349815	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3532-002	5	UG/L		U	5	V					24-Jan-94	3349835	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3532-002	5	UG/L		U	5	V					24-Jan-94	3349846	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3532-002	8	UG/L		U	5	JA	49				24-Jan-94	3349819	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	STYRENE	100-42-5	3532-002	5	UG/L		U	5	V					24-Jan-94	3349847	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3532-002	5	UG/L		U	5	V					24-Jan-94	3349842	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TOLUENE	108-88-3	3532-002	5	UG/L		U	5	V					24-Jan-94	3349844	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3532-002	98	%				Z					24-Jan-94	3349849	WATER	SUR	
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3532-002	5	UG/L		U	5	V					24-Jan-94	3349848	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3532-002	5	UG/L		U	5	V					24-Jan-94	3349834	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3532-002	10	UG/L		U	10	V					24-Jan-94	3349830	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3532-002	10	UG/L		U	10	V					24-Jan-94	3349817	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3532-002	5	UG/L		U	5	V					24-Jan-94	3349833	WATER		
8651791	BU00032ER	FB		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3532-002	5	UG/L		U	5	V					24-Jan-94	3349838	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3531-001	96	UG/L		U	10	Z	90		52		09-Nov-94	3333665	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3531-001	96	UG/L		U	10	Z	90		52		09-Nov-94	3333652	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3531-001	96	UG/L		U	10	Z	90		52		09-Nov-94	3333649	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3531-001	96	UG/L		U	10	Z	90		52		09-Nov-94	3333650	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3531-001	480	UG/L		U	50	Z	90		52		09-Nov-94	3333673	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4,6-TRIBROMOPHENOL	118-79-6	3531-001	42	%				Z			52		09-Nov-94	3333724	WATER	SUR	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3531-001	96	UG/L		U	10	Z	90		52		09-Nov-94	3333672	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3531-001	96	UG/L		U	10	Z	90		52		09-Nov-94	3333664	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3531-001	96	UG/L		U	10	Z	90		52		09-Nov-94	3333661	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3531-001	480	UG/L		U	50	Z	90		52		09-Nov-94	3333681	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3531-001	96	UG/L		U	10	Z	90		52		09-Nov-94	3333684	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3531-001	96	UG/L		U	10	Z	90		52		09-Nov-94	3333678	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3531-001	96	UG/L		U	10	Z	90		52		09-Nov-94	3333674	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3531-001	96	UG/L		U	10	Z	90		52		09-Nov-94	3333648	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-FLUOROBIPHENYL	321-60-8	3531-001	44	%				Z			52		09-Nov-94	3333720	WATER	SUR	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3531-001	96	UG/L		U	10	Z	90		52		09-Nov-94	3333670	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3531-001	96	UG/L		U	10	Z	90		52		09-Nov-94	3333653	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3531-001	480	UG/L		U	50	Z	90		52		09-Nov-94	3333675	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333660	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-Pyrrolidinone, 1-methyl-	872-50-4	3531-001	64	UG/L		J		Z				52	09-Nov-94	3333711	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3531-001	190	UG/L		U	20	Z	90			52	09-Nov-94	3333700	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3531-001	480	UG/L		U	50	Z	90			52	09-Nov-94	3333679	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3531-001	480	UG/L		U	50	Z	90			52	09-Nov-94	3333689	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333669	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333667	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333686	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333655	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3531-001	480	UG/L		U	50	Z	90			52	09-Nov-94	3333688	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3531-001	480	UG/L		U	50	Z	90			52	09-Nov-94	3333682	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333680	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333677	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	ANTHRACENE	120-12-7	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333695	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333701	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333707	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333705	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333710	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333706	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3531-001	480	UG/L		U	50	Z	90			52	09-Nov-94	3333662	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333651	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333663	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333647	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333654	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3531-001	720	UG/L		D	10	V				52	09-Nov-94	3333703	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333699	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	CHRYSENE	218-01-9	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333702	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333696	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3531-001	24	UG/L		DJ	10	Z	90			52	09-Nov-94	3333704	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333709	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333683	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333685	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333676	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333697	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	FLUORENE	86-73-7	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333687	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333692	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333668	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333671	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333657	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Hexadecanamide	TIC	3531-001	220	UG/L		J		Z				52	09-Nov-94	3333714	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333708	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	ISOPHORONE	78-59-1	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333659	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333656	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333690	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333666	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	NITROBENZENE	98-95-3	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333658	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	NITROBENZENE-D5	4165-60-0	3531-001	38	%				Z				52	09-Nov-94	3333719	WATER	SUR	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3531-001	480	UG/L		U	50	Z	90			52	09-Nov-94	3333693	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333694	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PHENOL	108-95-2	3531-001	90	UG/L		DJ	10	Z	90			52	09-Nov-94	3333646	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PHENOL-D5	13127-88-3	3531-001	19	%				Z				52	09-Nov-94	3333722	WATER	SUR	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PYRENE	129-00-0	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333698	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	TERPHENYL-D14	1718-51-0	3531-001	40	%				Z				52	09-Nov-94	3333721	WATER	SUR	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-1	TIC-32	3531-001	140	UG/L		J		Z				52	09-Nov-94	3333712	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-2	TIC-33	3531-001	81	UG/L		J		Z				52	09-Nov-94	3333713	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-3	TIC-34	3531-001	2100	UG/L		J		Z				52	09-Nov-94	3333715	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-4	TIC-35	3531-001	310	UG/L		J		Z				52	09-Nov-94	3333716	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-5	TIC-36	3531-001	960	UG/L		J		Z				52	09-Nov-94	3333717	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-6	TIC-37	3531-001	190	UG/L		J		Z				52	09-Nov-94	3333718	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	o-FLUOROPHENOL	367-12-4	3531-001	27	%				Z				52	09-Nov-94	3333723	WATER	SUR	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3531-001	96	UG/L		U	10	Z	90			52	09-Nov-94	3333691	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3531-001	10	UG/L		U	10	V					09-Nov-94	3333574	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3531-001	10	UG/L		U	10	V					09-Nov-94	3333561	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3531-001	10	UG/L		U	10	V					09-Nov-94	3333558	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3531-001	10	UG/L		U	10	V					09-Nov-94	3333559	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3531-001	48	UG/L		U	50	V					09-Nov-94	3333582	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3531-001	76	%				Z					09-Nov-94	3333645	WATER	SUR	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3531-001	10	UG/L		U	10	V					09-Nov-94	3333581	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3531-001	10	UG/L		U	10	V					09-Nov-94	3333573	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3531-001	10	UG/L		U	10	V					09-Nov-94	3333570	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3531-001	48	UG/L		U	50	V					09-Nov-94	3333590	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3531-001	10	UG/L		U	10	V					09-Nov-94	3333593	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3531-001	10	UG/L		U	10	V					09-Nov-94	3333587	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3531-001	10	UG/L		U	10	V					09-Nov-94	3333583	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3531-001	10	UG/L		U	10	V					09-Nov-94	3333557	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3531-001	80	%				Z					09-Nov-94	3333641	WATER	SUR	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3531-001	10	UG/L		U	10	V					09-Nov-94	3333579	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3531-001	10	UG/L		U	10	V					09-Nov-94	3333562	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3531-001	48	UG/L		U	50	V					09-Nov-94	3333584	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3531-001	10	UG/L		U	10	V					09-Nov-94	3333569	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3531-001	19	UG/L		U	20	V					09-Nov-94	3333609	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3531-001	48	UG/L		U	50	V					09-Nov-94	3333588	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3531-001	48	UG/L		U	50	V					09-Nov-94	3333598	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3531-001	10	UG/L		U	10	V					09-Nov-94	3333578	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3531-001	10	UG/L		U	10	V					09-Nov-94	3333576	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3531-001	10	UG/L		U	10	V					09-Nov-94	3333595	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3531-001	10	UG/L		U	10	V					09-Nov-94	3333564	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3531-001	48	UG/L		U	50	V					09-Nov-94	3333597	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3531-001	48	UG/L		U	50	V					09-Nov-94	3333591	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3531-001	10	UG/L		U	10	V					09-Nov-94	3333589	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3531-001	10	UG/L		U	10	V					09-Nov-94	3333586	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3531-001	10	UG/L		U	10	V					09-Nov-94	3333604	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3531-001	10	UG/L		U	10	V					09-Nov-94	3333610	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3531-001	10	UG/L		U	10	V					09-Nov-94	3333616	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3531-001	10	UG/L		U	10	V					09-Nov-94	3333614	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3531-001	10	UG/L		U	10	V					09-Nov-94	3333619	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3531-001	10	UG/L		U	10	V					09-Nov-94	3333615	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3531-001	48	UG/L		U	50	V					09-Nov-94	3333571	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3531-001	2	UG/L		J	10	A					09-Nov-94	3333560	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3531-001	10	UG/L		U	10	V					09-Nov-94	3333572	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3531-001	10	UG/L		U	10	V					09-Nov-94	3333556	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3531-001	10	UG/L		U	10	V					09-Nov-94	3333563	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3531-001	470	UG/L		B	10	Z	90				09-Nov-94	3333612	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3531-001	5	UG/L		J	10	A					09-Nov-94	3333608	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3531-001	10	UG/L		U	10	V					09-Nov-94	3333611	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3531-001	10	UG/L		U	10	V					09-Nov-94	3333605	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3531-001	30	UG/L			10	V					09-Nov-94	3333613	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3531-001	10	UG/L		U	10	V					09-Nov-94	3333618	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3531-001	10	UG/L		U	10	V					09-Nov-94	3333592	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3531-001	3	UG/L		J	10	A					09-Nov-94	3333594	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3531-001	10	UG/L		U	10	V					09-Nov-94	3333585	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3531-001	10	UG/L		U	10	V					09-Nov-94	3333606	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3531-001	10	UG/L		U	10	V					09-Nov-94	3333596	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3531-001	10	UG/L		U	10	V					09-Nov-94	3333601	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3531-001	10	UG/L		U	10	V					09-Nov-94	3333577	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3531-001	10	UG/L		U	10	V					09-Nov-94	3333580	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3531-001	10	UG/L		U	10	V					09-Nov-94	3333566	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3531-001	10	UG/L		U	10	V					09-Nov-94	3333617	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3531-001	10	UG/L		U	10	V					09-Nov-94	3333568	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3531-001	10	UG/L		U	10	V					09-Nov-94	3333565	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3531-001	10	UG/L		U	10	V					09-Nov-94	3333599	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3531-001	10	UG/L		U	10	V					09-Nov-94	3333575	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3531-001	10	UG/L		U	10	V					09-Nov-94	3333567	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3531-001	79	%				Z					09-Nov-94	3333640	WATER	SUR	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3531-001	48	UG/L		U	50	V					09-Nov-94	3333602	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3531-001	10	UG/L		U	10	V					09-Nov-94	3333603	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3531-001	78	UG/L			10	V					09-Nov-94	3333555	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3531-001	24	%				Z					09-Nov-94	3333643	WATER	SUR	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3531-001	10	UG/L		U	10	V					09-Nov-94	3333607	WATER		
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Phenol, 4,4'-(1-methylethyli	80-05-7	3531-001	71	UG/L		J		Z					09-Nov-94	3333630	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3531-001	105	%				Z					09-Nov-94	3333642	WATER	SUR	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-1	TIC-32	3531-001	24	UG/L		J		Z					09-Nov-94	3333620	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-10	TIC-10	3531-001	260	UG/L		J		Z					09-Nov-94	3333629	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-11	TIC-11	3531-001	74	UG/L		J		Z					09-Nov-94	3333631	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-12	TIC-12	3531-001	65	UG/L		J		Z					09-Nov-94	3333632	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-13	TIC-13	3531-001	1100	UG/L		J		Z					09-Nov-94	3333633	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-14	TIC-14	3531-001	320	UG/L		J		Z					09-Nov-94	3333634	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-15	TIC-15	3531-001	190	UG/L		J		Z					09-Nov-94	3333635	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-16	TIC-16	3531-001	130	UG/L		J		Z					09-Nov-94	3333636	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-17	TIC-17	3531-001	37	UG/L		J		Z					09-Nov-94	3333637	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-18	TIC-18	3531-001	30	UG/L		J		Z					09-Nov-94	3333638	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-19	TIC-19	3531-001	45	UG/L		J		Z					09-Nov-94	3333639	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-2	TIC-33	3531-001	23	UG/L		J		Z					09-Nov-94	3333621	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-3	TIC-34	3531-001	22	UG/L		J		Z					09-Nov-94	3333622	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-4	TIC-35	3531-001	130	UG/L		J		Z					09-Nov-94	3333623	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-5	TIC-36	3531-001	21	UG/L		J		Z					09-Nov-94	3333624	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-6	TIC-37	3531-001	23	UG/L		J		Z					09-Nov-94	3333625	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-7	TIC-7	3531-001	21	UG/L		J		Z					09-Nov-94	3333626	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-8	TIC-8	3531-001	28	UG/L		J		Z					09-Nov-94	3333627	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-9	TIC-9	3531-001	180	UG/L		J		Z					09-Nov-94	3333628	WATER	TIC	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3531-001	56	%				Z					09-Nov-94	3333644	WATER	SUR	
8651792	BU00033ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3531-001	10	UG/L		U	10	V					09-Nov-94	3333600	WATER		
8651792	BU00033ER	REAL		15-Sep-93	TMAE	RF329	04-Nov-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309160-02	0.007	PCI/L	0.004	J	0.001	V					17-Feb-94	3371287	WATER		
8651792	BU00033ER	REAL		15-Sep-93	TMAE	RF329	30-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309160-02	18	PCI/L	1.3		0.51	V					17-Feb-94	3371288	WATER		
8651792	BU00033ER	REAL		15-Sep-93	TMAE	RF329	30-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309160-02	27	PCI/L	2.8		2.5	V					17-Feb-94	3371289	WATER		
8651792	BU00033ER	REAL		15-Sep-93	TMAE	RF329	05-Oct-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309160-02	0.005	PCI/L	0.004	J	0.005	V					17-Feb-94	3371290	WATER		
8651792	BU00033ER	REAL		15-Sep-93	TMAE	RF329	29-Oct-93	DRADS	TRG	RADIUM-226	13982-63-3	9310046-01	.86	PCI/L	0.050	B	0.040	A	59				24-Jan-94	3371416	WATER		
8651792	BU00033ER	REAL		15-Sep-93	TMAE	RF329	13-Oct-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309160-02	3.0	PCI/L	0.79	B	0.12	A	21				17-Feb-94	3371293	WATER		
8651792	BU00033ER	REAL		15-Sep-93	TMAE	RF329	13-Oct-93	DRADS	TRG	URANIUM-235	15117-96-1	9309160-02	0.17	PCI/L	0.17	BJ	0.035	A	21				17-Feb-94	3371292	WATER		
8651792	BU00033ER	REAL		15-Sep-93	TMAE	RF329	13-Oct-93	DRADS	TRG	URANIUM-238	7440-61-1	9309160-02	19	PCI/L	2.9	B	0.062	A	59				17-Feb-94	3371291	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333836	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333823	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333820	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333821	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3531-002	480	UG/L		U	50	Z	90			52	09-Nov-94	3333844	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4,6-TRIBROMOPHENOL	118-79-6	3531-002	83	%				Z				52	09-Nov-94	3333895	WATER	SUR	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333843	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333835	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333832	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3531-002	480	UG/L		U	50	Z	90			52	09-Nov-94	3333852	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333855	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333849	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333845	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333819	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-FLUOROBIPHENYL	321-60-8	3531-002	86	%				Z				52	09-Nov-94	3333891	WATER	SUR	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333841	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333824	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3531-002	480	UG/L		U	50	Z	90			52	09-Nov-94	3333846	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333831	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3531-002	190	UG/L		U	20	Z	90			52	09-Nov-94	3333871	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3531-002	480	UG/L		U	50	Z	90			52	09-Nov-94	3333850	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3531-002	480	UG/L		U	50	Z	90			52	09-Nov-94	3333860	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333840	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333838	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333857	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333826	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3531-002	480	UG/L		U	50	Z	90			52	09-Nov-94	3333859	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3531-002	480	UG/L		U	50	Z	90			52	09-Nov-94	3333853	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333851	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333848	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	ANTHRACENE	120-12-7	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333866	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333872	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333878	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333876	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333881	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333877	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3531-002	480	UG/L		U	50	Z	90			52	09-Nov-94	3333833	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333822	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333834	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333818	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333825	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3531-002	670	UG/L		D	10	V				52	09-Nov-94	3333874	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333870	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	CHRYSENE	218-01-9	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333873	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333867	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3531-002	33	UG/L		DJ	10	Z	90			52	09-Nov-94	3333875	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333880	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333854	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333856	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333847	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333868	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	FLUORENE	86-73-7	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333858	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333863	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333839	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333842	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333828	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333879	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	ISOPHORONE	78-59-1	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333830	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333827	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333861	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333837	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	NITROBENZENE	98-95-3	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333829	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	NITROBENZENE-D5	4165-60-0	3531-002	73	%				Z				52	09-Nov-94	3333890	WATER	SUR	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3531-002	480	UG/L		U	50	Z	90			52	09-Nov-94	3333864	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333865	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PHENOL	108-95-2	3531-002	90	UG/L		DJ	10	Z	90			52	09-Nov-94	3333817	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PHENOL-D5	13127-88-3	3531-002	38	%				Z				52	09-Nov-94	3333893	WATER	SUR	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PYRENE	129-00-0	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333869	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	TERPHENYL-D14	1718-51-0	3531-002	63	%				Z				52	09-Nov-94	3333892	WATER	SUR	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-1	TIC-32	3531-002	54	UG/L		J		Z				52	09-Nov-94	3333882	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-2	TIC-33	3531-002	110	UG/L		J		Z				52	09-Nov-94	3333883	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-3	TIC-34	3531-002	83	UG/L		J		Z				52	09-Nov-94	3333884	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-4	TIC-35	3531-002	250	UG/L		J		Z				52	09-Nov-94	3333885	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-5	TIC-36	3531-002	2400	UG/L		J		Z				52	09-Nov-94	3333886	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-6	TIC-37	3531-002	330	UG/L		J		Z				52	09-Nov-94	3333887	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-7	TIC-7	3531-002	50	UG/L		J		Z				52	09-Nov-94	3333888	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-8	TIC-8	3531-002	940	UG/L		J		Z				52	09-Nov-94	3333889	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	o-FLUOROPHENOL	367-12-4	3531-002	54	%				Z				52	09-Nov-94	3333894	WATER	SUR	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3531-002	96	UG/L		U	10	Z	90			52	09-Nov-94	3333862	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3531-002	10	UG/L		U	10	V					09-Nov-94	3333744	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3531-002	10	UG/L		U	10	V					09-Nov-94	3333731	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3531-002	10	UG/L		U	10	V					09-Nov-94	3333728	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3531-002	10	UG/L		U	10	V					09-Nov-94	3333729	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3531-002	48	UG/L		U	50	V					09-Nov-94	3333752	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3531-002	80	%				Z					09-Nov-94	3333816	WATER	SUR	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3531-002	10	UG/L		U	10	V					09-Nov-94	3333751	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3531-002	10	UG/L		U	10	V					09-Nov-94	3333743	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3531-002	10	UG/L		U	10	V					09-Nov-94	3333740	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3531-002	48	UG/L		U	50	V					09-Nov-94	3333760	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3531-002	10	UG/L		U	10	V					09-Nov-94	3333763	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3531-002	10	UG/L		U	10	V					09-Nov-94	3333757	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3531-002	10	UG/L		U	10	V					09-Nov-94	3333753	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3531-002	10	UG/L		U	10	V					09-Nov-94	3333727	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3531-002	83	%				Z					09-Nov-94	3333812	WATER	SUR	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3531-002	10	UG/L		U	10	V					09-Nov-94	3333749	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3531-002	10	UG/L		U	10	V					09-Nov-94	3333732	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3531-002	48	UG/L		U	50	V					09-Nov-94	3333754	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3531-002	10	UG/L		U	10	V					09-Nov-94	3333739	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3531-002	19	UG/L		U	20	V					09-Nov-94	3333779	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3531-002	48	UG/L		U	50	V					09-Nov-94	3333758	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3531-002	48	UG/L		U	50	V					09-Nov-94	3333768	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3531-002	10	UG/L		U	10	V					09-Nov-94	3333748	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3531-002	10	UG/L		U	10	V					09-Nov-94	3333746	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3531-002	10	UG/L		U	10	V					09-Nov-94	3333765	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3531-002	10	UG/L		U	10	V					09-Nov-94	3333734	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3531-002	48	UG/L		U	50	V					09-Nov-94	3333767	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3531-002	48	UG/L		U	50	V					09-Nov-94	3333761	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3531-002	10	UG/L		U	10	V					09-Nov-94	3333759	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3531-002	10	UG/L		U	10	V					09-Nov-94	3333756	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3531-002	10	UG/L		U	10	V					09-Nov-94	3333774	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3531-002	10	UG/L		U	10	V					09-Nov-94	3333780	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3531-002	10	UG/L		U	10	V					09-Nov-94	3333786	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3531-002	10	UG/L		U	10	V					09-Nov-94	3333784	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3531-002	10	UG/L		U	10	V					09-Nov-94	3333789	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3531-002	10	UG/L		U	10	V					09-Nov-94	3333785	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3531-002	21	UG/L		J	50	A					09-Nov-94	3333741	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3531-002	10	UG/L		U	10	V					09-Nov-94	3333730	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3531-002	10	UG/L		U	10	V					09-Nov-94	3333742	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3531-002	10	UG/L		U	10	V					09-Nov-94	3333726	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3531-002	10	UG/L		U	10	V					09-Nov-94	3333733	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3531-002	490	UG/L		E	10	Z	90				09-Nov-94	3333782	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3531-002	4	UG/L		J	10	A					09-Nov-94	3333778	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3531-002	10	UG/L		U	10	V					09-Nov-94	3333781	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3531-002	10	UG/L		U	10	V					09-Nov-94	3333775	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3531-002	29	UG/L			10	V					09-Nov-94	3333783	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3531-002	10	UG/L		U	10	V					09-Nov-94	3333788	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3531-002	10	UG/L		U	10	V					09-Nov-94	3333762	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3531-002	10	UG/L		U	10	V					09-Nov-94	3333764	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3531-002	10	UG/L		U	10	V					09-Nov-94	3333755	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3531-002	10	UG/L		U	10	V					09-Nov-94	3333776	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3531-002	10	UG/L		U	10	V					09-Nov-94	3333766	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3531-002	10	UG/L		U	10	V					09-Nov-94	3333771	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3531-002	10	UG/L		U	10	V					09-Nov-94	3333747	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3531-002	10	UG/L		U	10	V					09-Nov-94	3333750	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3531-002	10	UG/L		U	10	V					09-Nov-94	3333736	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Hexadecanamide	TIC	3531-002	390	UG/L		J		Z					09-Nov-94	3333800	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (NEEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3531-002	10	UG/L		U	10	V					09-Nov-94	3333787	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3531-002	10	UG/L		U	10	V					09-Nov-94	3333738	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3531-002	10	UG/L		U	10	V					09-Nov-94	3333735	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3531-002	10	UG/L		U	10	V					09-Nov-94	3333769	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3531-002	10	UG/L		U	10	V					09-Nov-94	3333745	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3531-002	10	UG/L		U	10	V					09-Nov-94	3333737	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3531-002	84	%				Z					09-Nov-94	3333811	WATER	SUR	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3531-002	48	UG/L		U	50	V					09-Nov-94	3333772	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3531-002	10	UG/L		U	10	V					09-Nov-94	3333773	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3531-002	95	UG/L			10	V					09-Nov-94	3333725	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3531-002	38	%				Z					09-Nov-94	3333814	WATER	SUR	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3531-002	10	UG/L		U	10	V					09-Nov-94	3333777	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Phenol, 4,4'-(1-methylethyli	80-05-7	3531-002	71	UG/L		J		Z					09-Nov-94	3333801	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3531-002	93	%				Z					09-Nov-94	3333813	WATER	SUR	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-1	TIC-32	3531-002	58	UG/L		J		Z					09-Nov-94	3333790	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-10	TIC-10	3531-002	200	UG/L		J		Z					09-Nov-94	3333799	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-11	TIC-11	3531-002	77	UG/L		J		Z					09-Nov-94	3333802	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-12	TIC-12	3531-002	55	UG/L		J		Z					09-Nov-94	3333803	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-13	TIC-13	3531-002	1300	UG/L		J		Z					09-Nov-94	3333804	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-14	TIC-14	3531-002	210	UG/L		J		Z					09-Nov-94	3333805	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-15	TIC-15	3531-002	270	UG/L		J		Z					09-Nov-94	3333806	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-16	TIC-16	3531-002	130	UG/L		J		Z					09-Nov-94	3333807	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-17	TIC-17	3531-002	39	UG/L		J		Z					09-Nov-94	3333808	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-18	TIC-18	3531-002	29	UG/L		J		Z					09-Nov-94	3333809	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-19	TIC-19	3531-002	480	UG/L		J		Z					09-Nov-94	3333810	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-2	TIC-33	3531-002	20	UG/L		J		Z					09-Nov-94	3333791	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-3	TIC-34	3531-002	21	UG/L		J		Z					09-Nov-94	3333792	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-4	TIC-35	3531-002	34	UG/L		J		Z					09-Nov-94	3333793	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-5	TIC-36	3531-002	140	UG/L		J		Z					09-Nov-94	3333794	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-6	TIC-37	3531-002	21	UG/L		J		Z					09-Nov-94	3333795	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-7	TIC-7	3531-002	25	UG/L		J		Z					09-Nov-94	3333796	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-8	TIC-8	3531-002	20	UG/L		J		Z					09-Nov-94	3333797	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-9	TIC-9	3531-002	34	UG/L		J		Z					09-Nov-94	3333798	WATER	TIC	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3531-002	58	%				Z					09-Nov-94	3333815	WATER	SUR	
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3531-002	10	UG/L		U	10	V					09-Nov-94	3333770	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	TMAE	RF329	04-Nov-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309160-03	0.007	PCI/L	0.004	J	0.001	V					17-Feb-94	3371294	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	TMAE	RF329	30-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309160-03	17	PCI/L	1.2		0.56	V					17-Feb-94	3371295	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	TMAE	RF329	30-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309160-03	25	PCI/L	2.7		2.3	V					17-Feb-94	3371296	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	TMAE	RF329	05-Oct-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309160-03	0.015	PCI/L	0.008		0.007	V					17-Feb-94	3371297	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	TMAE	RF329	29-Oct-93	DRADS	TRG	RADIUM-226	13982-63-3	9310046-02	.66	PCI/L	0.050	B	0.070	A	59				24-Jan-94	3371417	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	TMAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309160-03	3.3	PCI/L	0.94	B	0.13	A	21				17-Feb-94	3371300	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	TMAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-235	15117-96-1	9309160-03	0.31	PCI/L	0.26	BJ	0.043	A	21				17-Feb-94	3371299	WATER		
8651792	BU00034ER	DUP	BU00033ER	15-Sep-93	TMAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-238	7440-61-1	9309160-03	16	PCI/L	2.8	B	0.15	A	59				17-Feb-94	3371298	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3532-004	10	UG/L		U	10	V					09-Nov-94	3334429	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3532-004	10	UG/L		U	10	V					09-Nov-94	3334416	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3532-004	10	UG/L		U	10	V					09-Nov-94	3334413	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3532-004	10	UG/L		U	10	V					09-Nov-94	3334414	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3532-004	48	UG/L		U	50	V					09-Nov-94	3334437	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3532-004	79	%				Z					09-Nov-94	3334484	WATER	SUR	
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3532-004	10	UG/L		U	10	V					09-Nov-94	3334436	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3532-004	10	UG/L		U	10	V					09-Nov-94	3334428	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3532-004	10	UG/L		U	10	V					09-Nov-94	3334425	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3532-004	48	UG/L		U	50	V					09-Nov-94	3334445	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3532-004	10	UG/L		U	10	V					09-Nov-94	3334448	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3532-004	10	UG/L		U	10	V					09-Nov-94	3334442	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3532-004	10	UG/L		U	10	V					09-Nov-94	3334438	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3532-004	10	UG/L		U	10	V					09-Nov-94	3334412	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3532-004	90	%				Z					09-Nov-94	3334480	WATER	SUR	
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3532-004	10	UG/L		U	10	V					09-Nov-94	3334434	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3532-004	10	UG/L		U	10	V					09-Nov-94	3334417	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3532-004	48	UG/L		U	50	V					09-Nov-94	3334439	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3532-004	10	UG/L		U	10	V					09-Nov-94	3334424	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3532-004	19	UG/L		U	20	V					09-Nov-94	3334464	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3532-004	48	UG/L		U	50	V					09-Nov-94	3334443	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3532-004	48	UG/L		U	50	V					09-Nov-94	3334453	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3532-004	10	UG/L		U	10	V					09-Nov-94	3334433	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3532-004	10	UG/L		U	10	V					09-Nov-94	3334431	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3532-004	10	UG/L		U	10	V					09-Nov-94	3334450	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3532-004	10	UG/L		U	10	V					09-Nov-94	3334419	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3532-004	48	UG/L		U	50	V					09-Nov-94	3334452	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3532-004	48	UG/L		U	50	V					09-Nov-94	3334446	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3532-004	10	UG/L		U	10	V					09-Nov-94	3334444	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3532-004	10	UG/L		U	10	V					09-Nov-94	3334441	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3532-004	10	UG/L		U	10	V					09-Nov-94	3334459	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3532-004	10	UG/L		U	10	V					09-Nov-94	3334465	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3532-004	10	UG/L		U	10	V					09-Nov-94	3334471	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3532-004	10	UG/L		U	10	V					09-Nov-94	3334469	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3532-004	10	UG/L		U	10	V					09-Nov-94	3334474	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3532-004	10	UG/L		U	10	V					09-Nov-94	3334470	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3532-004	48	UG/L		U	50	V					09-Nov-94	3334426	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3532-004	10	UG/L		U	10	V					09-Nov-94	3334415	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3532-004	10	UG/L		U	10	V					09-Nov-94	3334427	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3532-004	10	UG/L		U	10	V					09-Nov-94	3334411	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3532-004	10	UG/L		U	10	V					09-Nov-94	3334418	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3532-004	8	UG/L		J	10	R	99				09-Nov-94	3334467	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3532-004	10	UG/L		U	10	V					09-Nov-94	3334463	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3532-004	10	UG/L		U	10	V					09-Nov-94	3334466	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3532-004	10	UG/L		U	10	V					09-Nov-94	3334460	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3532-004	10	UG/L		U	10	V					09-Nov-94	3334468	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3532-004	10	UG/L		U	10	V					09-Nov-94	3334473	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3532-004	10	UG/L		U	10	V					09-Nov-94	3334447	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3532-004	10	UG/L		U	10	V					09-Nov-94	3334449	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3532-004	10	UG/L		U	10	V					09-Nov-94	3334440	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3532-004	10	UG/L		U	10	V					09-Nov-94	3334461	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3532-004	10	UG/L		U	10	V					09-Nov-94	3334451	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3532-004	10	UG/L		U	10	V					09-Nov-94	3334456	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3532-004	10	UG/L		U	10	V					09-Nov-94	3334432	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3532-004	10	UG/L		U	10	V					09-Nov-94	3334435	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3532-004	10	UG/L		U	10	V					09-Nov-94	3334421	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3532-004	10	UG/L		U	10	V					09-Nov-94	3334472	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3532-004	10	UG/L		U	10	V					09-Nov-94	3334423	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3532-004	10	UG/L		U	10	V					09-Nov-94	3334420	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3532-004	10	UG/L		U	10	V					09-Nov-94	3334454	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3532-004	10	UG/L		U	10	V					09-Nov-94	3334430	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3532-004	10	UG/L		U	10	V					09-Nov-94	3334422	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3532-004	91	%				Z					09-Nov-94	3334479	WATER	SUR	
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3532-004	48	UG/L		U	50	V					09-Nov-94	3334457	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3532-004	10	UG/L		U	10	V					09-Nov-94	3334458	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3532-004	10	UG/L		U	10	V					09-Nov-94	3334410	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3532-004	39	%				Z					09-Nov-94	3334482	WATER	SUR	
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3532-004	10	UG/L		U	10	V					09-Nov-94	3334462	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3532-004	66	%				Z					09-Nov-94	3334481	WATER	SUR	
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-1	TIC-32	3532-004	5	UG/L		J		Z					09-Nov-94	3334475	WATER	TIC	
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-2	TIC-33	3532-004	73	UG/L		J		Z					09-Nov-94	3334476	WATER	TIC	
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-3	TIC-34	3532-004	6	UG/L		J		Z					09-Nov-94	3334477	WATER	TIC	
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-4	TIC-35	3532-004	42	UG/L		J		Z					09-Nov-94	3334478	WATER	TIC	
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3532-004	55	%				Z					09-Nov-94	3334483	WATER	SUR	
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3532-004	10	UG/L		U	10	V					09-Nov-94	3334455	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	TWAE	RF329	04-Nov-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309160-04	0.001	PCI/L	0.002	U	0.002	V					17-Feb-94	3371301	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	TWAE	RF329	30-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309160-04	0.58	PCI/L	0.26	J	0.28	V					17-Feb-94	3371302	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	TWAE	RF329	30-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309160-04	-0.15	PCI/L	1.4	U	2.4	V					17-Feb-94	3371303	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	TWAE	RF329	05-Oct-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309160-04	0.002	PCI/L	0.002	J	0.001	V					17-Feb-94	3371304	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	TWAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309160-04	0.65	PCI/L	0.42	B	0.054	A	21				17-Feb-94	3371307	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	TWAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-235	15117-96-1	9309160-04	0.065	PCI/L	0.13	BJ	0.054	A	21				17-Feb-94	3371306	WATER		
8651791	BU00035ER	RNS	BU00033ER	15-Sep-93	TWAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-238	7440-61-1	9309160-04	0.98	PCI/L	0.53	B	0.054	A	59				17-Feb-94	3371305	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334338	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	1,2-Benzenedicarboxylic Acid	88-99-3	3532-003	15	UG/L		J		Z			52		09-Nov-94	3334387	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334325	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334322	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334323	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3532-003	96	UG/L		U	50	Z	90		52		09-Nov-94	3334346	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4,6-TRIBROMOPHENOL	118-79-6	3532-003	83	%				Z			52		09-Nov-94	3334409	WATER	SUR	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334345	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334337	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334334	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3532-003	96	UG/L		U	50	Z	90		52		09-Nov-94	3334354	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334357	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334351	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334347	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334321	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-FLUOROBIPHENYL	321-60-8	3532-003	88	%				Z			52		09-Nov-94	3334405	WATER	SUR	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334343	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334326	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3532-003	96	UG/L		U	50	Z	90		52		09-Nov-94	3334348	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3532-003	19	UG/L		U	10	Z	90		52		09-Nov-94	3334333	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3532-003	38	UG/L		U	20	Z	90		52		09-Nov-94	3334373	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3532-003	96	UG/L		U	50	Z	90		52		09-Nov-94	3334352	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3532-003	96	UG/L		U	50	Z	90		52		09-Nov-94	3334362	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334342	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334340	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334359	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334328	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3532-003	96	UG/L		U	50	Z	90			52	09-Nov-94	3334361	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3532-003	96	UG/L		U	50	Z	90			52	09-Nov-94	3334355	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334353	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334350	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	ANTHRACENE	120-12-7	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334368	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334374	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334380	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334378	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334383	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334379	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3532-003	96	UG/L		U	50	Z	90			52	09-Nov-94	3334335	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334324	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334336	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334320	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334327	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3532-003	230	UG/L		D	10	V				52	09-Nov-94	3334376	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334372	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	CHRYSENE	218-01-9	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334375	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334369	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3532-003	8	UG/L		DJ	10	Z	90			52	09-Nov-94	3334377	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334382	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334356	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334358	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334349	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334370	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	FLUORENE	86-73-7	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334360	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334365	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334341	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334344	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334330	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Hexadecanamide	TIC	3532-003	180	UG/L		J		Z				52	09-Nov-94	3334395	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Hexadecanoic Acid	57-10-3	3532-003	19	UG/L		J		Z				52	09-Nov-94	3334391	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334381	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	ISOPHORONE	78-59-1	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334332	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334329	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334363	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334339	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	NITROBENZENE	98-95-3	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334331	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	NITROBENZENE-D5	4165-60-0	3532-003	77	%				Z				52	09-Nov-94	3334404	WATER	SUR	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3532-003	96	UG/L		U	50	Z	90			52	09-Nov-94	3334366	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334367	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PHENOL	108-95-2	3532-003	46	UG/L		D	10	Z	90			52	09-Nov-94	3334319	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PHENOL-D5	13127-88-3	3532-003	36	%				Z				52	09-Nov-94	3334407	WATER	SUR	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	PYRENE	129-00-0	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334371	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	TERPHENYL-D14	1718-51-0	3532-003	73	%				Z				52	09-Nov-94	3334406	WATER	SUR	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-1	TIC-32	3532-003	23	UG/L		J		Z				52	09-Nov-94	3334384	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-10	TIC-10	3532-003	31	UG/L		J		Z				52	09-Nov-94	3334396	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-11	TIC-11	3532-003	24	UG/L		J		Z				52	09-Nov-94	3334397	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-12	TIC-12	3532-003	1400	UG/L		J		Z				52	09-Nov-94	3334398	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-13	TIC-13	3532-003	83	UG/L		J		Z				52	09-Nov-94	3334399	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-14	TIC-14	3532-003	45	UG/L		J		Z				52	09-Nov-94	3334400	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-15	TIC-15	3532-003	610	UG/L		J		Z				52	09-Nov-94	3334401	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-16	TIC-16	3532-003	20	UG/L		J		Z				52	09-Nov-94	3334402	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-17	TIC-17	3532-003	14	UG/L		J		Z				52	09-Nov-94	3334403	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-2	TIC-33	3532-003	42	UG/L		J		Z				52	09-Nov-94	3334385	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-3	TIC-34	3532-003	17	UG/L		J		Z				52	09-Nov-94	3334386	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-4	TIC-35	3532-003	68	UG/L		J		Z				52	09-Nov-94	3334388	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-5	TIC-36	3532-003	17	UG/L		J		Z				52	09-Nov-94	3334389	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-6	TIC-37	3532-003	12	UG/L		J		Z				52	09-Nov-94	3334390	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-7	TIC-7	3532-003	89	UG/L		J		Z				52	09-Nov-94	3334392	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-8	TIC-8	3532-003	14	UG/L		J		Z				52	09-Nov-94	3334393	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	Unknown-9	TIC-9	3532-003	96	UG/L		J		Z				52	09-Nov-94	3334394	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	o-FLUOROPHENOL	367-12-4	3532-003	52	%				Z				52	09-Nov-94	3334408	WATER	SUR	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	28-Sep-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3532-003	19	UG/L		U	10	Z	90			52	09-Nov-94	3334364	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3532-003	10	UG/L		U	10	V					09-Nov-94	3334247	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3532-003	10	UG/L		U	10	V					09-Nov-94	3334234	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3532-003	10	UG/L		U	10	V					09-Nov-94	3334231	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,3-Isobenzofurandione	85-44-9	3532-003	13	UG/L		J		Z					09-Nov-94	3334294	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3532-003	10	UG/L		U	10	V					09-Nov-94	3334232	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3532-003	48	UG/L		U	50	V					09-Nov-94	3334255	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3532-003	80	%				Z					09-Nov-94	3334318	WATER	SUR	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3532-003	10	UG/L		U	10	V					09-Nov-94	3334254	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3532-003	10	UG/L		U	10	V					09-Nov-94	3334246	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3532-003	10	UG/L		U	10	V					09-Nov-94	3334243	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3532-003	48	UG/L		U	50	V					09-Nov-94	3334263	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3532-003	10	UG/L		U	10	V					09-Nov-94	3334266	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3532-003	10	UG/L		U	10	V					09-Nov-94	3334260	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3532-003	10	UG/L		U	10	V					09-Nov-94	3334256	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3532-003	10	UG/L		U	10	V					09-Nov-94	3334230	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3532-003	85	%				Z					09-Nov-94	3334314	WATER	SUR	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3532-003	10	UG/L		U	10	V					09-Nov-94	3334252	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3532-003	10	UG/L		U	10	V					09-Nov-94	3334235	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3532-003	48	UG/L		U	50	V					09-Nov-94	3334257	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3532-003	10	UG/L		U	10	V					09-Nov-94	3334242	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3532-003	19	UG/L		U	20	V					09-Nov-94	3334282	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3532-003	48	UG/L		U	50	V					09-Nov-94	3334261	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3532-003	48	UG/L		U	50	V					09-Nov-94	3334271	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3532-003	10	UG/L		U	10	V					09-Nov-94	3334251	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3532-003	10	UG/L		U	10	V					09-Nov-94	3334249	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3532-003	10	UG/L		U	10	V					09-Nov-94	3334268	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3532-003	10	UG/L		U	10	V					09-Nov-94	3334237	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3532-003	48	UG/L		U	50	V					09-Nov-94	3334270	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3532-003	48	UG/L		U	50	V					09-Nov-94	3334264	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3532-003	10	UG/L		U	10	V					09-Nov-94	3334262	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3532-003	10	UG/L		U	10	V					09-Nov-94	3334259	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3532-003	10	UG/L		U	10	V					09-Nov-94	3334277	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3532-003	10	UG/L		U	10	V					09-Nov-94	3334283	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3532-003	10	UG/L		U	10	V					09-Nov-94	3334289	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3532-003	10	UG/L		U	10	V					09-Nov-94	3334287	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3532-003	10	UG/L		U	10	V					09-Nov-94	3334292	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3532-003	10	UG/L		U	10	V					09-Nov-94	3334288	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3532-003	14	UG/L		J	50	A					09-Nov-94	3334244	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3532-003	10	UG/L		U	10	V					09-Nov-94	3334233	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3532-003	10	UG/L		U	10	V					09-Nov-94	3334245	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3532-003	10	UG/L		U	10	V					09-Nov-94	3334229	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3532-003	10	UG/L		U	10	V					09-Nov-94	3334236	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3532-003	220	UG/L		B	10	Z	90			52	09-Nov-94	3334285	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3532-003	10	UG/L		U	10	V					09-Nov-94	3334281	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3532-003	10	UG/L		U	10	V					09-Nov-94	3334284	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3532-003	3	UG/L		J	10	A					09-Nov-94	3334278	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3532-003	9	UG/L		J	10	A					09-Nov-94	3334286	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3532-003	10	UG/L		U	10	V					09-Nov-94	3334291	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3532-003	10	UG/L		U	10	V					09-Nov-94	3334265	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3532-003	3	UG/L		J	10	A					09-Nov-94	3334267	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3532-003	10	UG/L		U	10	V					09-Nov-94	3334258	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3532-003	10	UG/L		U	10	V					09-Nov-94	3334279	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3532-003	10	UG/L		U	10	V					09-Nov-94	3334269	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3532-003	10	UG/L		U	10	V					09-Nov-94	3334274	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3532-003	10	UG/L		U	10	V					09-Nov-94	3334250	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3532-003	10	UG/L		U	10	V					09-Nov-94	3334253	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3532-003	10	UG/L		U	10	V					09-Nov-94	3334239	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Hexadecanamide	TIC	3532-003	220	UG/L		J		Z					09-Nov-94	3334305	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3532-003	10	UG/L		U	10	V					09-Nov-94	3334290	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3532-003	10	UG/L		U	10	V					09-Nov-94	3334241	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3532-003	10	UG/L		U	10	V					09-Nov-94	3334238	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3532-003	10	UG/L		U	10	V					09-Nov-94	3334272	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3532-003	10	UG/L		U	10	V					09-Nov-94	3334248	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3532-003	10	UG/L		U	10	V					09-Nov-94	3334240	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3532-003	88	%				Z					09-Nov-94	3334313	WATER	SUR	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3532-003	48	UG/L		U	50	V					09-Nov-94	3334275	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3532-003	10	UG/L		U	10	V					09-Nov-94	3334276	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3532-003	53	UG/L			10	V					09-Nov-94	3334228	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3532-003	40	%				Z					09-Nov-94	3334316	WATER	SUR	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3532-003	10	UG/L		U	10	V					09-Nov-94	3334280	WATER		
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3532-003	84	%				Z					09-Nov-94	3334315	WATER	SUR	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-1	TIC-32	3532-003	13	UG/L		J		Z					09-Nov-94	3334293	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-10	TIC-10	3532-003	14	UG/L		J		Z					09-Nov-94	3334303	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-11	TIC-11	3532-003	120	UG/L		J		Z					09-Nov-94	3334304	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-12	TIC-12	3532-003	37	UG/L		J		Z					09-Nov-94	3334306	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-13	TIC-13	3532-003	33	UG/L		J		Z					09-Nov-94	3334307	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-14	TIC-14	3532-003	900	UG/L		J		Z					09-Nov-94	3334308	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-15	TIC-15	3532-003	260	UG/L		J		Z					09-Nov-94	3334309	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-16	TIC-16	3532-003	85	UG/L		J		Z					09-Nov-94	3334310	WATER	TIC	
8651791	BU00036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-17	TIC-17	3532-003	49	UG/L		J		Z					09-Nov-94	3334311	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-18	TIC-18	3532-003	500	UG/L		J		Z					09-Nov-94	3334312	WATER	TIC	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-2	TIC-33	3532-003	14	UG/L		J		Z					09-Nov-94	3334295	WATER	TIC	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-3	TIC-34	3532-003	92	UG/L		J		Z					09-Nov-94	3334296	WATER	TIC	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-4	TIC-35	3532-003	15	UG/L		J		Z					09-Nov-94	3334297	WATER	TIC	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-5	TIC-36	3532-003	28	UG/L		J		Z					09-Nov-94	3334298	WATER	TIC	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-6	TIC-37	3532-003	19	UG/L		J		Z					09-Nov-94	3334299	WATER	TIC	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-7	TIC-7	3532-003	130	UG/L		J		Z					09-Nov-94	3334300	WATER	TIC	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-8	TIC-8	3532-003	14	UG/L		J		Z					09-Nov-94	3334301	WATER	TIC	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-9	TIC-9	3532-003	17	UG/L		J		Z					09-Nov-94	3334302	WATER	TIC	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3532-003	57	%				Z					09-Nov-94	3334317	WATER	SUR	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3532-003	10	UG/L		U	10	V					09-Nov-94	3334273	WATER		
8651791	BU000036ER	REAL		15-Sep-93	TMAE	RF329	04-Nov-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309160-05	0.018	PCI/L	0.008		0.004	V					17-Feb-94	3371308	WATER		
8651791	BU000036ER	REAL		15-Sep-93	TMAE	RF329	30-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309160-05	9.0	PCI/L	0.89		0.49	V					17-Feb-94	3371309	WATER		
8651791	BU000036ER	REAL		15-Sep-93	TMAE	RF329	30-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309160-05	13	PCI/L	2.3		2.6	V					17-Feb-94	3371310	WATER		
8651791	BU000036ER	REAL		15-Sep-93	TMAE	RF329	05-Oct-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309160-05	0.014	PCI/L	0.008		0.004	V					17-Feb-94	3371311	WATER		
8651791	BU000036ER	REAL		15-Sep-93	TMAE	RF329	13-Dec-93	DRADS	TRG	RADIUM-226	13982-63-3	9311139-01	-0.004	PCI/L	0.12	U	0.19	A	21	31		54	03-Mar-94	3437729	WATER		
8651791	BU000036ER	REAL		15-Sep-93	TMAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309160-05	1.9	PCI/L	0.68	B	0.13	A	21				17-Feb-94	3371314	WATER		
8651791	BU000036ER	REAL		15-Sep-93	TMAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-235	15117-96-1	9309160-05	0.10	PCI/L	0.15	BJ	0.043	A	21				17-Feb-94	3371313	WATER		
8651791	BU000036ER	REAL		15-Sep-93	TMAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-238	7440-61-1	9309160-05	9.2	PCI/L	1.8	B	0.043	A	59				17-Feb-94	3371312	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3532-003	5	UG/L		U	5	V					24-Jan-94	3349865	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3532-003	5	UG/L		U	5	V					24-Jan-94	3349880	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3532-003	5	UG/L		U	5	V					24-Jan-94	3349873	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3532-003	5	UG/L		U	5	V					24-Jan-94	3349860	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3532-003	5	UG/L		U	5	V					24-Jan-94	3349859	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3532-003	108	%				Z					24-Jan-94	3349889	WATER	SUR	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3532-003	5	UG/L		U	5	V					24-Jan-94	3349863	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3532-003	5	UG/L		U	5	V					24-Jan-94	3349861	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3532-003	5	UG/L		U	5	V					24-Jan-94	3349869	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	2-BUTANONE	78-93-3	3532-003	10	UG/L		U	10	V					24-Jan-94	3349864	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	2-HEXANONE	591-78-6	3532-003	10	UG/L		U	10	V					24-Jan-94	3349878	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3532-003	10	UG/L		U	10	V					24-Jan-94	3349877	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	ACETONE	67-64-1	3532-003	10	UG/L		U	10	R	40				24-Jan-94	3349857	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BENZENE	71-43-2	3532-003	5	UG/L		U	5	V					24-Jan-94	3349874	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3532-003	5	UG/L		U	5	V					24-Jan-94	3349868	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3532-003	102	%				Z					24-Jan-94	3349888	WATER	SUR	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BROMOFORM	75-25-2	3532-003	5	UG/L		U	5	V					24-Jan-94	3349876	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3532-003	10	UG/L		U	10	V					24-Jan-94	3349853	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3532-003	5	UG/L		U	5	V					24-Jan-94	3349858	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3532-003	5	UG/L		U	5	V					24-Jan-94	3349866	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3532-003	5	UG/L		U	5	V					24-Jan-94	3349882	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3532-003	10	UG/L		U	10	V					24-Jan-94	3349855	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CHLOROFORM	67-66-3	3532-003	5	UG/L		U	5	V					24-Jan-94	3349862	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3532-003	10	UG/L		U	10	V					24-Jan-94	3349852	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3532-003	5	UG/L		U	5	V					24-Jan-94	3349872	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3532-003	5	UG/L		U	5	V					24-Jan-94	3349883	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3532-003	5	UG/L		U	5	JA	49				24-Jan-94	3349856	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	STYRENE	100-42-5	3532-003	5	UG/L		U	5	V					24-Jan-94	3349884	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3532-003	5	UG/L		U	5	V					24-Jan-94	3349879	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TOLUENE	108-88-3	3532-003	3	UG/L		J	5	A					24-Jan-94	3349881	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3532-003	101	%				Z					24-Jan-94	3349887	WATER	SUR	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3532-003	5	UG/L		U	5	V					24-Jan-94	3349885	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3532-003	5	UG/L		U	5	V					24-Jan-94	3349871	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	Unknown	TIC	3532-003	6	UG/L		J		Z					24-Jan-94	3349886	WATER	TIC	
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3532-003	10	UG/L		U	10	V					24-Jan-94	3349867	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3532-003	10	UG/L		U	10	V					24-Jan-94	3349854	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3532-003	5	UG/L		U	5	V					24-Jan-94	3349870	WATER		
8651791	BU000036ER	REAL		15-Sep-93	ITLSL	S530	20-Sep-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3532-003	5	UG/L		U	5	V					24-Jan-94	3349875	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	1,2,4-TRICHLOROBENZENE	120-82-1	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334006	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	1,2-DICHLOROBENZENE	95-50-1	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3333993	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	1,3-DICHLOROBENZENE	541-73-1	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3333990	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	1,4-DICHLOROBENZENE	106-46-7	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3333991	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2,4,5-TRICHLOROPHENOL	95-95-4	3531-003	1000	UG/L		U	50	Z	90			52	09-Nov-94	3334014	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2,4,6-TRIBROMOPHENOL	118-79-6	3531-003	79	%				Z				52	09-Nov-94	3334063	WATER	SUR	
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2,4,6-TRICHLOROPHENOL	88-06-2	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334013	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2,4-DICHLOROPHENOL	120-83-2	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334005	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2,4-DIMETHYLPHENOL	105-67-9	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334002	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2,4-DINITROPHENOL	51-28-5	3531-003	1000	UG/L		U	50	Z	90			52	09-Nov-94	3334022	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2,4-DINITROTOLUENE	121-14-2	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334025	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2,6-DINITROTOLUENE	606-20-2	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334019	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2-CHLORONAPHTHALENE	91-58-7	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334015	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2-CHLOROPHENOL	95-57-8	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3333989	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2-FLUOROBIPHENYL	321-60-8	3531-003	104	%				Z				52	09-Nov-94	3334059	WATER	SUR	
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2-METHYLNAPHTHALENE	91-57-6	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334011	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2-METHYLPHENOL	95-48-7	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3333994	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2-NITROANILINE	88-74-4	3531-003	1000	UG/L		U	50	Z	90			52	09-Nov-94	3334016	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	2-NITROPHENOL	88-75-5	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334001	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	3,3'-DICHLOROBENZIDINE	91-94-1	3531-003	400	UG/L		U	20	Z	90			52	09-Nov-94	3334041	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	3-NITROANILINE	99-09-2	3531-003	1000	UG/L		U	50	Z	90			52	09-Nov-94	3334020	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3531-003	1000	UG/L		U	50	Z	90			52	09-Nov-94	3334030	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	4-CHLORO-3-METHYLPHENOL	59-50-7	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334010	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	4-CHLOROANILINE	106-47-8	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334008	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334027	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	4-METHYLPHENOL	106-44-5	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3333996	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	4-NITROANILINE	100-01-6	3531-003	1000	UG/L		U	50	Z	90			52	09-Nov-94	3334029	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	4-NITROPHENOL	100-02-7	3531-003	1000	UG/L		U	50	Z	90			52	09-Nov-94	3334023	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	ACENAPHTHENE	83-32-9	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334021	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	ACENAPHTHYLENE	208-96-8	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334018	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	ANTHRACENE	120-12-7	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334036	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	BENZO(a)ANTHRACENE	56-55-3	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334042	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	BENZO(a)PYRENE	50-32-8	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334048	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	BENZO(b)FLUORANTHENE	205-99-2	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334046	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	BENZO(ghi)PERYLENE	191-24-2	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334051	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	BENZO(k)FLUORANTHENE	207-08-9	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334047	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	BENZOIC ACID	65-85-0	3531-003	1000	UG/L		U	50	Z	90			52	09-Nov-94	3334003	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	BENZYL ALCOHOL	100-51-6	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3333992	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334004	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3333988	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3333995	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3531-003	2400	UG/L		D	10	V				52	09-Nov-94	3334044	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	BUTYL BENZYL PHTHALATE	85-68-7	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334040	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	CHRYSENE	218-01-9	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334043	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	DI-n-BUTYL PHTHALATE	84-74-2	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334037	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	DI-n-OCTYL PHTHALATE	117-84-0	3531-003	130	UG/L		DJ	10	Z	90			52	09-Nov-94	3334045	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	DIBENZO(a,h)ANTHRACENE	53-70-3	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334050	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	DIBENZOFURAN	132-64-9	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334024	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	DIETHYL PHTHALATE	84-66-2	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334026	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	DIMETHYL PHTHALATE	131-11-3	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334017	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	FLUORANTHENE	206-44-0	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334038	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	FLUORENE	86-73-7	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334028	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	HEXACHLOROBENZENE	118-74-1	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334033	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	HEXACHLOROBUTADIENE	87-68-3	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334009	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334012	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	HEXACHLOROETHANE	67-72-1	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3333998	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	INDENO(1,2,3-cd)PYRENE	193-39-5	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334049	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	ISOPHORONE	78-59-1	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334000	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3333997	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	N-NITROSODIPHENYLAMINE	86-30-6	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334031	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	NAPHTHALENE	91-20-3	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334007	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	NITROBENZENE	98-95-3	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3333999	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	NITROBENZENE-D5	4165-60-0	3531-003	92	%				Z				52	09-Nov-94	3334058	WATER	SUR	
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	PENTACHLOROPHENOL	87-86-5	3531-003	1000	UG/L		U	50	Z	90			52	09-Nov-94	3334034	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	PHENANTHRENE	85-01-8	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334035	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	PHENOL	108-95-2	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3333987	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	PHENOL-D5	13127-88-3	3531-003	34	%				Z				52	09-Nov-94	3334061	WATER	SUR	
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	PYRENE	129-00-0	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334039	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	TERPHENYL-D14	1718-51-0	3531-003	85	%				Z				52	09-Nov-94	3334060	WATER	SUR	
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	Unknown-1	TIC-32	3531-003	140	UG/L		J		Z				52	09-Nov-94	3334052	WATER	TIC	
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	Unknown-2	TIC-33	3531-003	180	UG/L		J		Z				52	09-Nov-94	3334053	WATER	TIC	
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	Unknown-3	TIC-34	3531-003	110	UG/L		J		Z				52	09-Nov-94	3334054	WATER	TIC	
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	Unknown-4	TIC-35	3531-003	1100	UG/L		J		Z				52	09-Nov-94	3334055	WATER	TIC	
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	Unknown-5	TIC-36	3531-003	290	UG/L		J		Z				52	09-Nov-94	3334056	WATER	TIC	
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	Unknown-6	TIC-37	3531-003	730	UG/L		J		Z				52	09-Nov-94	3334057	WATER	TIC	
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	o-FLUOROPHENOL	367-12-4	3531-003	48	%				Z				52	09-Nov-94	3334062	WATER	SUR	
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	29-Sep-93	BNACLP	DL1	p-BROMODIPHENYL ETHER	101-55-3	3531-003	200	UG/L		U	10	Z	90			52	09-Nov-94	3334032	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	1,2,4-TRICHLOROBENZENE	120-82-1	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334083	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	1,2-DICHLOROBENZENE	95-50-1	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334070	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	1,3-DICHLOROBENZENE	541-73-1	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334067	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	1,4-DICHLOROBENZENE	106-46-7	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334068	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2,4,5-TRICHLOROPHENOL	95-95-4	3531-003	50	UG/L		U	50	Z	90			52	09-Nov-94	3334091	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2,4,6-TRIBROMOPHENOL	118-79-6	3531-003	80	%				Z				52	09-Nov-94	3334155	WATER	SUR	
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2,4,6-TRICHLOROPHENOL	88-06-2	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334090	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2,4-DICHLOROPHENOL	120-83-2	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334082	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2,4-DIMETHYLPHENOL	105-67-9	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334079	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2,4-DINITROPHENOL	51-28-5	3531-003	50	UG/L		U	50	Z	90			52	09-Nov-94	3334099	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2,4-DINITROTOLUENE	121-14-2	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334102	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2,6-DINITROTOLUENE	606-20-2	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334096	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2-CHLORONAPHTHALENE	91-58-7	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334092	WATER		
8651793	BU000037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2-CHLOROPHENOL	95-57-8	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334066	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2-FLUOROBIPHENYL	321-60-8	3531-003	84	%				Z				52	09-Nov-94	3334151	WATER	SUR	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2-METHYLNAPHTHALENE	91-57-6	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334088	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2-METHYLPHENOL	95-48-7	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334071	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2-NITROANILINE	88-74-4	3531-003	50	UG/L		U	50	Z	90			52	09-Nov-94	3334093	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	2-NITROPHENOL	88-75-5	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334078	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	3,3'-DICHLOROBENZIDINE	91-94-1	3531-003	20	UG/L		U	20	Z	90			52	09-Nov-94	3334118	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	3-NITROANILINE	99-09-2	3531-003	50	UG/L		U	50	Z	90			52	09-Nov-94	3334097	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3531-003	50	UG/L		U	50	Z	90			52	09-Nov-94	3334107	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	4-CHLORO-3-METHYLPHENOL	59-50-7	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334087	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	4-CHLOROANILINE	106-47-8	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334085	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334104	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	4-METHYLPHENOL	106-44-5	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334073	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	4-NITROANILINE	100-01-6	3531-003	50	UG/L		U	50	Z	90			52	09-Nov-94	3334106	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	4-NITROPHENOL	100-02-7	3531-003	50	UG/L		U	50	Z	90			52	09-Nov-94	3334100	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	ACENAPHTHENE	*83-32-9	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334098	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	ACENAPHTHYLENE	208-96-8	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334095	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	ANTHRACENE	120-12-7	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334113	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	BENZO(a)ANTHRACENE	56-55-3	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334119	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	BENZO(a)PYRENE	50-32-8	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334125	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	BENZO(b)FLUORANTHENE	205-99-2	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334123	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	BENZO(ghi)PERYLENE	191-24-2	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334128	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	BENZO(k)FLUORANTHENE	207-08-9	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334124	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	BENZOIC ACID	65-85-0	3531-003	50	UG/L		U	50	Z	90			52	09-Nov-94	3334080	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	BENZYL ALCOHOL	100-51-6	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334069	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334081	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	BIS(2-CHLOROETHYL)ETHER	111-44-4	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334065	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334072	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3531-003	940	UG/L		B	10	Z	90			52	09-Nov-94	3334121	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	BUTYL BENZYL PHTHALATE	85-68-7	3531-003	8	UG/L		J	10	Z	90			52	09-Nov-94	3334117	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	CHRYSENE	218-01-9	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334120	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	DI-n-BUTYL PHTHALATE	84-74-2	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334114	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	DI-n-OCTYL PHTHALATE	117-84-0	3531-003	120	UG/L			10	Z	90			52	09-Nov-94	3334122	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	DIBENZO(a,h)ANTHRACENE	53-70-3	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334127	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	DIBENZOFURAN	132-64-9	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334101	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	DIETHYL PHTHALATE	84-66-2	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334103	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	DIMETHYL PHTHALATE	131-11-3	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334094	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	FLUORANTHENE	206-44-0	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334115	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	FLUORENE	86-73-7	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334105	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	HEXACHLOROBENZENE	118-74-1	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334110	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	HEXACHLOROBUTADIENE	87-68-3	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334086	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	HEXACHLOROCYCLOPENTADIENE	77-47-4	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334089	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	HEXACHLOROETHANE	67-72-1	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334075	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	INDENO(1,2,3-cd)PYRENE	193-39-5	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334126	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	ISOPHORONE	78-59-1	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334077	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334074	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	N-NITROSODIPHENYLAMINE	86-30-6	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334108	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	NAPHTHALENE	91-20-3	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334084	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	NITROBENZENE	98-95-3	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334076	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	NITROBENZENE-D5	4165-60-0	3531-003	88	%				Z				52	09-Nov-94	3334150	WATER	SUR	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	PENTACHLOROPHENOL	87-86-5	3531-003	50	UG/L		U	50	Z	90			52	09-Nov-94	3334111	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	PHENANTHRENE	85-01-8	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334112	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	PHENOL	108-95-2	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334064	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	PHENOL-D5	13127-88-3	3531-003	41	%				Z				52	09-Nov-94	3334153	WATER	SUR	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	PYRENE	129-00-0	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334116	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	TERPHENYL-D14	1718-51-0	3531-003	96	%				Z				52	09-Nov-94	3334152	WATER	SUR	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-1	TIC-32	3531-003	45	UG/L		J		Z				52	09-Nov-94	3334130	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-10	TIC-10	3531-003	690	UG/L		J		Z				52	09-Nov-94	3334140	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-11	TIC-11	3531-003	75	UG/L		J		Z				52	09-Nov-94	3334141	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-12	TIC-12	3531-003	130	UG/L		J		Z				52	09-Nov-94	3334142	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-13	TIC-13	3531-003	16	UG/L		J		Z				52	09-Nov-94	3334144	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-14	TIC-14	3531-003	15	UG/L		J		Z				52	09-Nov-94	3334147	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-15	TIC-15	3531-003	20	UG/L		J		Z				52	09-Nov-94	3334148	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-2	TIC-33	3531-003	36	UG/L		J		Z				52	09-Nov-94	3334132	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-3	TIC-34	3531-003	75	UG/L		J		Z				52	09-Nov-94	3334133	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-4	TIC-35	3531-003	78	UG/L		J		Z				52	09-Nov-94	3334134	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-5	TIC-36	3531-003	32	UG/L		J		Z				52	09-Nov-94	3334135	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-6	TIC-37	3531-003	32	UG/L		J		Z				52	09-Nov-94	3334136	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-7	TIC-7	3531-003	79	UG/L		J		Z				52	09-Nov-94	3334137	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-8	TIC-8	3531-003	32	UG/L		J		Z				52	09-Nov-94	3334138	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	Unknown-9	TIC-9	3531-003	38	UG/L		J		Z				52	09-Nov-94	3334139	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	o-FLUOROPHENOL	367-12-4	3531-003	58	%				Z				52	09-Nov-94	3334154	WATER	SUR	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	RA1	p-BROMODIPHENYL ETHER	101-55-3	3531-003	10	UG/L		U	10	Z	90			52	09-Nov-94	3334109	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3531-003	10	UG/L		U	10	V					09-Nov-94	3333915	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3531-003	10	UG/L		U	10	V					09-Nov-94	3333902	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3531-003	10	UG/L		U	10	V					09-Nov-94	3333899	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	TRG	1,3-Isobenzofurandione	85-44-9	3531-003	39	UG/L		J		Z					09-Nov-94	3334131	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3531-003	10	UG/L		U	10	V					09-Nov-94	3333900	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	TRG	1-Hexanol, 2-ethyl-	104-76-7	3531-003	25	UG/L		J		Z					09-Nov-94	3334129	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3531-003	50	UG/L		U	50	V					09-Nov-94	3333923	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3531-003	77	%				Z					09-Nov-94	3333986	WATER	SUR	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3531-003	10	UG/L		U	10	V					09-Nov-94	3333922	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3531-003	10	UG/L		U	10	V					09-Nov-94	3333914	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3531-003	10	UG/L		U	10	V					09-Nov-94	3333911	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3531-003	50	UG/L		U	50	V					09-Nov-94	3333931	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3531-003	10	UG/L		U	10	V					09-Nov-94	3333934	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3531-003	10	UG/L		U	10	V					09-Nov-94	3333928	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3531-003	10	UG/L		U	10	V					09-Nov-94	3333924	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3531-003	10	UG/L		U	10	V					09-Nov-94	3333898	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3531-003	84	%				Z					09-Nov-94	3333982	WATER	SUR	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3531-003	10	UG/L		U	10	V					09-Nov-94	3333920	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3531-003	10	UG/L		U	10	V					09-Nov-94	3333903	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3531-003	50	UG/L		U	50	V					09-Nov-94	3333925	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3531-003	10	UG/L		U	10	V					09-Nov-94	3333910	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3531-003	20	UG/L		U	20	V					09-Nov-94	3333950	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3531-003	50	UG/L		U	50	V					09-Nov-94	3333929	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3531-003	50	UG/L		U	50	V					09-Nov-94	3333939	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3531-003	10	UG/L		U	10	V					09-Nov-94	3333919	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3531-003	10	UG/L		U	10	V					09-Nov-94	3333917	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3531-003	10	UG/L		U	10	V					09-Nov-94	3333936	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3531-003	10	UG/L		U	10	V					09-Nov-94	3333905	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3531-003	50	UG/L		U	50	V					09-Nov-94	3333938	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3531-003	50	UG/L		U	50	V					09-Nov-94	3333932	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3531-003	10	UG/L		U	10	V					09-Nov-94	3333930	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3531-003	10	UG/L		U	10	V					09-Nov-94	3333927	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ANTHRACENE	120-12-7	3531-003	10	UG/L		U	10	V					09-Nov-94	3333945	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3531-003	10	UG/L		U	10	V					09-Nov-94	3333951	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3531-003	10	UG/L		U	10	JA	43				09-Nov-94	3333957	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3531-003	10	UG/L		U	10	JA	43				09-Nov-94	3333955	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3531-003	10	UG/L		U	10	JA	43				09-Nov-94	3333960	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3531-003	10	UG/L		U	10	JA	43				09-Nov-94	3333956	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3531-003	50	UG/L		U	50	V					09-Nov-94	3333912	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3531-003	10	UG/L		U	10	V					09-Nov-94	3333901	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3531-003	10	UG/L		U	10	V					09-Nov-94	3333913	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3531-003	10	UG/L		U	10	V					09-Nov-94	3333897	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3531-003	10	UG/L		U	10	V					09-Nov-94	3333904	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3531-003	780	UG/L		B	10	Z	90				09-Nov-94	3333953	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3531-003	8	UG/L		J	10	A					09-Nov-94	3333949	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	CHRYSENE	218-01-9	3531-003	10	UG/L		U	10	V					09-Nov-94	3333952	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3531-003	10	UG/L		U	10	V					09-Nov-94	3333946	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3531-003	130	UG/L			10	JA	43				09-Nov-94	3333954	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3531-003	10	UG/L		U	10	JA	43				09-Nov-94	3333959	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3531-003	10	UG/L		U	10	V					09-Nov-94	3333933	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3531-003	10	UG/L		U	10	V					09-Nov-94	3333935	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3531-003	10	UG/L		U	10	V					09-Nov-94	3333926	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3531-003	10	UG/L		U	10	V					09-Nov-94	3333947	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	FLUORENE	86-73-7	3531-003	10	UG/L		U	10	V					09-Nov-94	3333937	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3531-003	10	UG/L		U	10	V					09-Nov-94	3333942	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3531-003	10	UG/L		U	10	V					09-Nov-94	3333918	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3531-003	10	UG/L		U	10	V					09-Nov-94	3333921	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3531-003	10	UG/L		U	10	V					09-Nov-94	3333907	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3531-003	10	UG/L		U	10	JA	43				09-Nov-94	3333958	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	ISOPHORONE	78-59-1	3531-003	10	UG/L		U	10	V					09-Nov-94	3333909	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3531-003	10	UG/L		U	10	V					09-Nov-94	3333906	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3531-003	10	UG/L		U	10	V					09-Nov-94	3333940	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3531-003	10	UG/L		U	10	V					09-Nov-94	3333916	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NITROBENZENE	98-95-3	3531-003	10	UG/L		U	10	V					09-Nov-94	3333908	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3531-003	84	%				Z					09-Nov-94	3333981	WATER	SUR	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3531-003	50	UG/L		U	50	V					09-Nov-94	3333943	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3531-003	10	UG/L		U	10	V					09-Nov-94	3333944	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENOL	108-95-2	3531-003	10	UG/L		U	10	V					09-Nov-94	3333896	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3531-003	43	%				Z					09-Nov-94	3333984	WATER	SUR	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	PYRENE	129-00-0	3531-003	10	UG/L		U	10	V					09-Nov-94	3333948	WATER		
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3531-003	89	%				Z					09-Nov-94	3333983	WATER	SUR	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown Phthalate	TIC-114	3531-003	38	UG/L		J		Z					09-Nov-94	3333976	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	TRG	Unknown Phthalate-1	TIC-200	3531-003	20	UG/L		J		Z					09-Nov-94	3334143	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	TRG	Unknown Phthalate-2	TIC-201	3531-003	16	UG/L		J		Z					09-Nov-94	3334145	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	TRG	Unknown Phthalate-3	TIC-202	3531-003	14	UG/L		J		Z					09-Nov-94	3334146	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	30-Sep-93	BNACLP	TRG	Unknown Phthalate-4	TIC-203	3531-003	31	UG/L		J		Z					09-Nov-94	3334149	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-1	TIC-32	3531-003	26	UG/L		J		Z					09-Nov-94	3333961	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-10	TIC-10	3531-003	130	UG/L		J		Z					09-Nov-94	3333970	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-11	TIC-11	3531-003	29	UG/L		J		Z					09-Nov-94	3333971	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-12	TIC-12	3531-003	39	UG/L		J		Z					09-Nov-94	3333972	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-13	TIC-13	3531-003	51	UG/L		J		Z					09-Nov-94	3333973	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-14	TIC-14	3531-003	830	UG/L		J		Z					09-Nov-94	3333974	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-15	TIC-15	3531-003	100	UG/L		J		Z					09-Nov-94	3333975	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-16	TIC-16	3531-003	130	UG/L		J		Z					09-Nov-94	3333977	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-17	TIC-17	3531-003	14	UG/L		J		Z					09-Nov-94	3333978	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-18	TIC-18	3531-003	20	UG/L		J		Z					09-Nov-94	3333979	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-19	TIC-19	3531-003	11	UG/L		J		Z					09-Nov-94	3333980	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-2	TIC-33	3531-003	46	UG/L		J		Z					09-Nov-94	3333962	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-3	TIC-34	3531-003	47	UG/L		J		Z					09-Nov-94	3333963	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-4	TIC-35	3531-003	30	UG/L		J		Z					09-Nov-94	3333964	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-5	TIC-36	3531-003	18	UG/L		J		Z					09-Nov-94	3333965	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-6	TIC-37	3531-003	20	UG/L		J		Z					09-Nov-94	3333966	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-7	TIC-7	3531-003	71	UG/L		J		Z					09-Nov-94	3333967	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-8	TIC-8	3531-003	46	UG/L		J		Z					09-Nov-94	3333968	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	Unknown-9	TIC-9	3531-003	44	UG/L		J		Z					09-Nov-94	3333969	WATER	TIC	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3531-003	58	%				Z					09-Nov-94	3333985	WATER	SUR	
8651793	BU00037ER	REAL		15-Sep-93	ITLSL	S523	27-Sep-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3531-003	10	UG/L		U	10	V					09-Nov-94	3333941	WATER		
8651793	BU00037ER	REAL		15-Sep-93	TMAE	RF329	04-Nov-93	DRADS	TRG	AMERICIUM-241	14596-10-2	9309160-06	0.005	PCI/L	0.006	U	0.008	V					17-Feb-94	3371315	WATER		
8651793	BU00037ER	REAL		15-Sep-93	TMAE	RF329	30-Sep-93	DRADS	TRG	GROSS ALPHA	12587-46-1	9309160-06	120	PCI/L	4.1		0.64	V					17-Feb-94	3371316	WATER		
8651793	BU00037ER	REAL		15-Sep-93	TMAE	RF329	30-Sep-93	DRADS	TRG	GROSS BETA	12587-47-2	9309160-06	130	PCI/L	6.9		4.1	V					17-Feb-94	3371317	WATER		
8651793	BU00037ER	REAL		15-Sep-93	TMAE	RF329	05-Oct-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	9309160-06	0.006	PCI/L	0.006	J	0.006	V					17-Feb-94	3371318	WATER		
8651793	BU00037ER	REAL		15-Sep-93	TMAE	RF329	29-Oct-93	DRADS	TRG	RADIUM-226	13982-63-3	9310046-03	.67	PCI/L	0.050	B	0.070	A	59				24-Jan-94	3371418	WATER		
8651793	BU00037ER	REAL		15-Sep-93	TMAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-233,-234	11-08-5	9309160-06	18	PCI/L	2.8	B	0.037	A	21				17-Feb-94	3371321	WATER		
8651793	BU00037ER	REAL		15-Sep-93	TMAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-235	15117-96-1	9309160-06	2.3	PCI/L	0.69	B	0.037	A	21				17-Feb-94	3371320	WATER		
8651793	BU00037ER	REAL		15-Sep-93	TMAE	RF329	07-Oct-93	DRADS	TRG	URANIUM-238	7440-61-1	9309160-06	130	PCI/L	17	B	0.065	A	59				17-Feb-94	3371319	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3690-001	5	UG/L		U	5	V					24-Jan-94	3374490	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3690-001	5	UG/L		U	5	V					24-Jan-94	3374505	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3690-001	5	UG/L		U	5	V					24-Jan-94	3374498	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3690-001	5	UG/L		U	5	V					24-Jan-94	3374485	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3690-001	5	UG/L		U	5	V					24-Jan-94	3374484	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3690-001	99	%				Z					24-Jan-94	3374513	WATER	SUR	
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3690-001	5	UG/L		U	5	V					24-Jan-94	3374488	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3690-001	5	UG/L		U	5	V					24-Jan-94	3374486	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3690-001	5	UG/L		U	5	V					24-Jan-94	3374494	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-BUTANONE	78-93-3	3690-001	10	UG/L		U	10	V					24-Jan-94	3374489	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-HEXANONE	591-78-6	3690-001	10	UG/L		U	10	V					24-Jan-94	3374503	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3690-001	10	UG/L		U	10	V					24-Jan-94	3374502	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ACETONE	67-64-1	3690-001	10	UG/L		U	10	JA	49				24-Jan-94	3374482	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BENZENE	71-43-2	3690-001	5	UG/L		U	5	V					24-Jan-94	3374499	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3690-001	5	UG/L		U	5	V					24-Jan-94	3374493	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3690-001	101	%				Z					24-Jan-94	3374512	WATER	SUR	
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFORM	75-25-2	3690-001	5	UG/L		U	5	V					24-Jan-94	3374501	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3690-001	10	UG/L		U	10	V					24-Jan-94	3374478	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3690-001	5	UG/L		U	5	V					24-Jan-94	3374483	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3690-001	5	UG/L		U	5	V					24-Jan-94	3374491	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3690-001	5	UG/L		U	5	V					24-Jan-94	3374507	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3690-001	10	UG/L		U	10	V					24-Jan-94	3374480	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROFORM	67-66-3	3690-001	5	UG/L		U	5	V					24-Jan-94	3374487	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3690-001	10	UG/L		U	10	V					24-Jan-94	3374477	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3690-001	5	UG/L		U	5	V					24-Jan-94	3374497	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3690-001	5	UG/L		U	5	V					24-Jan-94	3374508	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3690-001	5	UG/L		U	5	JA	49				24-Jan-94	3374481	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	STYRENE	100-42-5	3690-001	5	UG/L		U	5	V					24-Jan-94	3374509	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3690-001	5	UG/L		U	5	V					24-Jan-94	3374504	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE	108-88-3	3690-001	5	UG/L		U	5	V					24-Jan-94	3374506	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3690-001	101	%				Z					24-Jan-94	3374511	WATER	SUR	
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3690-001	5	UG/L		U	5	V					24-Jan-94	3374510	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3690-001	5	UG/L		U	5	V					24-Jan-94	3374496	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3690-001	10	UG/L		U	10	V					24-Jan-94	3374492	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3690-001	10	UG/L		U	10	V					24-Jan-94	3374479	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3690-001	5	UG/L		U	5	V					24-Jan-94	3374495	WATER		
4472041	BU00038ER	TB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3690-001	5	UG/L		U	5	V					24-Jan-94	3374500	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3690-002	10	UG/L		U	10	V					24-Jan-94	3395107	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3690-002	10	UG/L		U	10	V					24-Jan-94	3395094	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3690-002	10	UG/L		U	10	V					24-Jan-94	3395091	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3690-002	10	UG/L		U	10	V					24-Jan-94	3395092	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3690-002	49	UG/L		U	50	V					24-Jan-94	3395115	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3690-002	69	%				Z					24-Jan-94	3395158	WATER	SUR	
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3690-002	10	UG/L		U	10	V					24-Jan-94	3395114	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3690-002	10	UG/L		U	10	V					24-Jan-94	3395106	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3690-002	10	UG/L		U	10	V					24-Jan-94	3395103	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3690-002	49	UG/L		U	50	V					24-Jan-94	3395123	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3690-002	10	UG/L		U	10	V					24-Jan-94	3395126	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3690-002	10	UG/L		U	10	V					24-Jan-94	3395120	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3690-002	10	UG/L		U	10	V					24-Jan-94	3395116	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3690-002	10	UG/L		U	10	V					24-Jan-94	3395090	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3690-002	65	%				Z					24-Jan-94	3395154	WATER	SUR	
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3690-002	10	UG/L		U	10	V					24-Jan-94	3395112	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3690-002	10	UG/L		U	10	V					24-Jan-94	3395095	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3690-002	49	UG/L		U	50	V					24-Jan-94	3395117	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3690-002	10	UG/L		U	10	V					24-Jan-94	3395102	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3690-002	19	UG/L		U	20	V					24-Jan-94	3395142	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3690-002	49	UG/L		U	50	V					24-Jan-94	3395121	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3690-002	49	UG/L		U	50	V					24-Jan-94	3395131	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3690-002	10	UG/L		U	10	V					24-Jan-94	3395111	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3690-002	10	UG/L		U	10	V					24-Jan-94	3395109	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3690-002	10	UG/L		U	10	V					24-Jan-94	3395128	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3690-002	10	UG/L		U	10	V					24-Jan-94	3395097	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3690-002	49	UG/L		U	50	V					24-Jan-94	3395130	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3690-002	49	UG/L		U	50	V					24-Jan-94	3395124	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3690-002	10	UG/L		U	10	V					24-Jan-94	3395122	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3690-002	10	UG/L		U	10	V					24-Jan-94	3395119	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	ANTHRACENE	120-12-7	3690-002	10	UG/L		U	10	V					24-Jan-94	3395137	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3690-002	10	UG/L		U	10	V					24-Jan-94	3395143	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3690-002	10	UG/L		U	10	V					24-Jan-94	3395149	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3690-002	10	UG/L		U	10	V					24-Jan-94	3395147	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3690-002	10	UG/L		U	10	V					24-Jan-94	3395152	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3690-002	10	UG/L		U	10	V					24-Jan-94	3395148	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3690-002	49	UG/L		U	50	V					24-Jan-94	3395104	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3690-002	10	UG/L		U	10	V					24-Jan-94	3395093	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3690-002	10	UG/L		U	10	V					24-Jan-94	3395105	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3690-002	10	UG/L		U	10	V					24-Jan-94	3395089	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3690-002	10	UG/L		U	10	V					24-Jan-94	3395096	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3690-002	10	UG/L		U	10	V					24-Jan-94	3395145	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3690-002	10	UG/L		U	10	V					24-Jan-94	3395141	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	CHRYSENE	218-01-9	3690-002	10	UG/L		U	10	V					24-Jan-94	3395144	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3690-002	10	UG/L		U	10	V					24-Jan-94	3395138	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3690-002	10	UG/L		U	10	V					24-Jan-94	3395146	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3690-002	10	UG/L		U	10	V					24-Jan-94	3395151	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3690-002	10	UG/L		U	10	V					24-Jan-94	3395125	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3690-002	10	UG/L		U	10	V					24-Jan-94	3395127	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3690-002	10	UG/L		U	10	V					24-Jan-94	3395118	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3690-002	10	UG/L		U	10	V					24-Jan-94	3395139	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	FLUORENE	86-73-7	3690-002	10	UG/L		U	10	V					24-Jan-94	3395129	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3690-002	10	UG/L		U	10	V					24-Jan-94	3395134	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3690-002	10	UG/L		U	10	V					24-Jan-94	3395110	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3690-002	10	UG/L		U	10	V					24-Jan-94	3395113	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3690-002	10	UG/L		U	10	V					24-Jan-94	3395099	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3690-002	10	UG/L		U	10	V					24-Jan-94	3395150	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	ISOPHORONE	78-59-1	3690-002	10	UG/L		U	10	V					24-Jan-94	3395101	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3690-002	10	UG/L		U	10	V					24-Jan-94	3395098	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3690-002	10	UG/L		U	10	V					24-Jan-94	3395132	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3690-002	10	UG/L		U	10	V					24-Jan-94	3395108	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	NITROBENZENE	98-95-3	3690-002	10	UG/L		U	10	V					24-Jan-94	3395100	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3690-002	75	%				Z					24-Jan-94	3395153	WATER	SUR	
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3690-002	49	UG/L		U	50	V					24-Jan-94	3395135	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3690-002	10	UG/L		U	10	V					24-Jan-94	3395136	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PHENOL	108-95-2	3690-002	10	UG/L		U	10	V					24-Jan-94	3395088	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3690-002	38	%				Z					24-Jan-94	3395156	WATER	SUR	
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PYRENE	129-00-0	3690-002	10	UG/L		U	10	V					24-Jan-94	3395140	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3690-002	64	%				Z					24-Jan-94	3395155	WATER	SUR	
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3690-002	54	%				Z					24-Jan-94	3395157	WATER	SUR	
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3690-002	10	UG/L		U	10	V					24-Jan-94	3395133	WATER		
4472041	BU00039ER	FB		11-Oct-93	TMAN	RF2592	25-Oct-93	DRADS	REP	AMERICIUM-241	14596-10-2	N310063-09	0.001	PCI/L	0.006	U	0.01	V					17-Mar-94	3419335	WATER		
4472041	BU00039ER	FB		11-Oct-93	TMAN	RF2592	26-Oct-93	DRADS	REP	PLUTONIUM-239/240	10-12-8	N310063-09	0.003	PCI/L	0.003	U	0.006	A	59				17-Mar-94	3419334	WATER		
4472041	BU00039ER	FB		11-Oct-93	TMAN	RF2592	25-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	N310063-01	0.004	PCI/L	0.009	U	0.01	V					17-Mar-94	3419261	WATER		
4472041	BU00039ER	FB		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	GROSS ALPHA	12587-46-1	N310063-01	0.045	PCI/L	0.93	U	2	V					28-Feb-94	3419278	WATER		
4472041	BU00039ER	FB		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	GROSS BETA	12587-47-2	N310063-01	0.27	PCI/L	1.1	U	2	V					28-Feb-94	3419279	WATER		
4472041	BU00039ER	FB		11-Oct-93	TMAN	RF2592	25-Oct-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	N310063-01	0	PCI/L	0.003	U	0.01	A	59				17-Mar-94	3419280	WATER		
4472041	BU00039ER	FB		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-233,-234	11-08-5	N310063-01	0.089	PCI/L	0.12	U	0.2	V					17-Mar-94	3419282	WATER		
4472041	BU00039ER	FB		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-235	15117-96-1	N310063-01	0	PCI/L	0.071	U	0.3	V					17-Mar-94	3419283	WATER		
4472041	BU00039ER	FB		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-238	7440-61-1	N310063-01	0.80	PCI/L	0.31		0.2	V					17-Mar-94	3419284	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3690-002	5	UG/L		U	5	V					24-Jan-94	3374527	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3690-002	5	UG/L		U	5	V					24-Jan-94	3374542	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3690-002	5	UG/L		U	5	V					24-Jan-94	3374535	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3690-002	5	UG/L		U	5	V					24-Jan-94	3374522	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3690-002	5	UG/L		U	5	V					24-Jan-94	3374521	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3690-002	102	%				Z					24-Jan-94	3374550	WATER	SUR	
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3690-002	5	UG/L		U	5	V					24-Jan-94	3374525	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3690-002	5	UG/L		U	5	V					24-Jan-94	3374523	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3690-002	5	UG/L		U	5	V					24-Jan-94	3374531	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-BUTANONE	78-93-3	3690-002	10	UG/L		U	10	V					24-Jan-94	3374526	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-HEXANONE	591-78-6	3690-002	10	UG/L		U	10	V					24-Jan-94	3374540	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3690-002	10	UG/L		U	10	V					24-Jan-94	3374539	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ACETONE	67-64-1	3690-002	10	UG/L		U	10	V					24-Jan-94	3374519	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BENZENE	71-43-2	3690-002	5	UG/L		U	5	V					24-Jan-94	3374536	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3690-002	3	UG/L		J	5	A					24-Jan-94	3374530	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3690-002	101	%				Z					24-Jan-94	3374549	WATER	SUR	
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFORM	75-25-2	3690-002	5	UG/L		U	5	V					24-Jan-94	3374538	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3690-002	10	UG/L		U	10	V					24-Jan-94	3374515	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3690-002	5	UG/L		U	5	V					24-Jan-94	3374520	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3690-002	5	UG/L		U	5	V					24-Jan-94	3374528	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3690-002	5	UG/L		U	5	V					24-Jan-94	3374544	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3690-002	10	UG/L		U	10	V					24-Jan-94	3374517	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROFORM	67-66-3	3690-002	95	UG/L			5	V					24-Jan-94	3374524	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3690-002	10	UG/L		U	10	V					24-Jan-94	3374514	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3690-002	5	UG/L		U	5	V					24-Jan-94	3374534	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3690-002	5	UG/L		U	5	V					24-Jan-94	3374545	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3690-002	5	UG/L		U	5	V					24-Jan-94	3374518	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	STYRENE	100-42-5	3690-002	5	UG/L		U	5	V					24-Jan-94	3374546	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3690-002	5	UG/L		U	5	V					24-Jan-94	3374541	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE	108-88-3	3690-002	5	UG/L		U	5	V					24-Jan-94	3374543	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3690-002	98	%				Z					24-Jan-94	3374548	WATER	SUR	
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3690-002	5	UG/L		U	5	V					24-Jan-94	3374547	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3690-002	5	UG/L		U	5	V					24-Jan-94	3374533	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3690-002	10	UG/L		U	10	V					24-Jan-94	3374529	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3690-002	10	UG/L		U	10	V					24-Jan-94	3374516	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3690-002	5	UG/L		U	5	V					24-Jan-94	3374532	WATER		
4472041	BU00039ER	FB		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3690-002	5	UG/L		U	5	V					24-Jan-94	3374537	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	1,2,4-TRICHLOROBENZENE	120-82-1	3690-003	96	UG/L		U	10	V					24-Jan-94	3395320	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	1,2-DICHLOROBENZENE	95-50-1	3690-003	96	UG/L		U	10	V					24-Jan-94	3395307	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	1,3-DICHLOROBENZENE	541-73-1	3690-003	96	UG/L		U	10	V					24-Jan-94	3395304	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	1,4-DICHLOROBENZENE	106-46-7	3690-003	96	UG/L		U	10	V					24-Jan-94	3395305	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4,5-TRICHLOROPHENOL	95-95-4	3690-003	480	UG/L		U	50	V					24-Jan-94	3395328	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4,6-TRIBROMOPHENOL	118-79-6	3690-003	69	%				Z				52	24-Jan-94	3395391	WATER	SUR	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4,6-TRICHLOROPHENOL	88-06-2	3690-003	96	UG/L		U	10	V					24-Jan-94	3395327	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4-DICHLOROPHENOL	120-83-2	3690-003	96	UG/L		U	10	V					24-Jan-94	3395319	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4-DIMETHYLPHENOL	105-67-9	3690-003	96	UG/L		U	10	V					24-Jan-94	3395316	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4-DINITROPHENOL	51-28-5	3690-003	480	UG/L		U	50	V					24-Jan-94	3395336	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4-DINITROTOLUENE	121-14-2	3690-003	96	UG/L		U	10	V					24-Jan-94	3395339	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,6-DINITROTOLUENE	606-20-2	3690-003	96	UG/L		U	10	V					24-Jan-94	3395333	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-CHLORONAPHTHALENE	91-58-7	3690-003	96	UG/L		U	10	V					24-Jan-94	3395329	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-CHLOROPHENOL	95-57-8	3690-003	96	UG/L		U	10	V					24-Jan-94	3395303	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-FLUOROBIPHENYL	321-60-8	3690-003	84	%				Z				52	24-Jan-94	3395387	WATER	SUR	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-METHYLNAPHTHALENE	91-57-6	3690-003	96	UG/L		U	10	V					24-Jan-94	3395325	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-METHYLPHENOL	95-48-7	3690-003	96	UG/L		U	10	V					24-Jan-94	3395308	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-NITROANILINE	88-74-4	3690-003	480	UG/L		U	50	V					24-Jan-94	3395330	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-NITROPHENOL	88-75-5	3690-003	96	UG/L		U	10	V					24-Jan-94	3395315	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	3,3'-DICHLOROBENZIDINE	91-94-1	3690-003	190	UG/L		U	20	V					24-Jan-94	3395355	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	3-NITROANILINE	99-09-2	3690-003	480	UG/L		U	50	V					24-Jan-94	3395334	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3690-003	480	UG/L		U	50	V					24-Jan-94	3395344	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4-CHLORO-3-METHYLPHENOL	59-50-7	3690-003	96	UG/L		U	10	V					24-Jan-94	3395324	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4-CHLOROANILINE	106-47-8	3690-003	96	UG/L		U	10	V					24-Jan-94	3395322	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3690-003	96	UG/L		U	10	V					24-Jan-94	3395341	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4-METHYLPHENOL	106-44-5	3690-003	96	UG/L		U	10	V					24-Jan-94	3395310	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4-NITROANILINE	100-01-6	3690-003	480	UG/L		U	50	V					24-Jan-94	3395343	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4-NITROPHENOL	100-02-7	3690-003	480	UG/L		U	50	V					24-Jan-94	3395337	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	ACENAPHTHENE	83-32-9	3690-003	96	UG/L		U	10	V					24-Jan-94	3395335	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	ACENAPHTHYLENE	208-96-8	3690-003	96	UG/L		U	10	V					24-Jan-94	3395332	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	ANTHRACENE	120-12-7	3690-003	96	UG/L		U	10	V					24-Jan-94	3395350	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZO(a)ANTHRACENE	56-55-3	3690-003	96	UG/L		U	10	V					24-Jan-94	3395356	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZO(a)PYRENE	50-32-8	3690-003	96	UG/L		U	10	V					24-Jan-94	3395362	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZO(b)FLUORANTHENE	205-99-2	3690-003	96	UG/L		U	10	V					24-Jan-94	3395360	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZO(ghi)PERYLENE	191-24-2	3690-003	96	UG/L		U	10	V					24-Jan-94	3395365	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZO(k)FLUORANTHENE	207-08-9	3690-003	96	UG/L		U	10	V					24-Jan-94	3395361	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZOIC ACID	65-85-0	3690-003	480	UG/L		U	50	V					24-Jan-94	3395317	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZYL ALCOHOL	100-51-6	3690-003	96	UG/L		U	10	V					24-Jan-94	3395306	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3690-003	96	UG/L		U	10	V					24-Jan-94	3395318	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHYL)ETHER	111-44-4	3690-003	96	UG/L		U	10	V					24-Jan-94	3395302	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3690-003	96	UG/L		U	10	V					24-Jan-94	3395309	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3690-003	710	UG/L		B	10	V					24-Jan-94	3395358	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BUTYL BENZYL PHTHALATE	85-68-7	3690-003	96	UG/L		U	10	V					24-Jan-94	3395354	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	CHRYSENE	218-01-9	3690-003	96	UG/L		U	10	V					24-Jan-94	3395357	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	DI-n-BUTYL PHTHALATE	84-74-2	3690-003	96	UG/L		U	10	V					24-Jan-94	3395351	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	DI-n-OCTYL PHTHALATE	117-84-0	3690-003	96	UG/L		U	10	V					24-Jan-94	3395359	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	DIBENZO(a,h)ANTHRACENE	53-70-3	3690-003	96	UG/L		U	10	V					24-Jan-94	3395364	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	DIBENZOFURAN	132-64-9	3690-003	96	UG/L		U	10	V					24-Jan-94	3395338	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	DIETHYL PHTHALATE	84-66-2	3690-003	96	UG/L		U	10	V					24-Jan-94	3395340	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	DIMETHYL PHTHALATE	131-11-3	3690-003	96	UG/L		U	10	V					24-Jan-94	3395331	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	FLUORANTHENE	206-44-0	3690-003	96	UG/L		U	10	V					24-Jan-94	3395352	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	FLUORENE	86-73-7	3690-003	96	UG/L		U	10	V					24-Jan-94	3395342	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	HEXACHLOROBENZENE	118-74-1	3690-003	96	UG/L		U	10	V					24-Jan-94	3395347	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	HEXACHLOROBUTADIENE	87-68-3	3690-003	96	UG/L		U	10	V					24-Jan-94	3395323	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	HEXACHLOROCYCLOPENTADIENE	77-47-4	3690-003	96	UG/L		U	10	V					24-Jan-94	3395326	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	HEXACHLOROETHANE	67-72-1	3690-003	96	UG/L		U	10	V					24-Jan-94	3395312	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	INDENO(1,2,3-cd)PYRENE	193-39-5	3690-003	96	UG/L		U	10	V					24-Jan-94	3395363	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	ISOPHORONE	78-59-1	3690-003	96	UG/L		U	10	V					24-Jan-94	3395314	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3690-003	96	UG/L		U	10	V					24-Jan-94	3395311	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	N-NITROSODIPHENYLAMINE	86-30-6	3690-003	96	UG/L		U	10	V					24-Jan-94	3395345	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	NAPHTHALENE	91-20-3	3690-003	96	UG/L		U	10	V					24-Jan-94	3395321	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	NITROBENZENE	98-95-3	3690-003	96	UG/L		U	10	V					24-Jan-94	3395313	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	NITROBENZENE-D5	4165-60-0	3690-003	88	%				Z				52	24-Jan-94	3395386	WATER	SUR	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	PENTACHLOROPHENOL	87-86-5	3690-003	480	UG/L		U	50	V					24-Jan-94	3395348	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	PHENANTHRENE	85-01-8	3690-003	96	UG/L		U	10	V					24-Jan-94	3395349	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	PHENOL	108-95-2	3690-003	39	UG/L		J	10	A					24-Jan-94	3395301	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	PHENOL-D5	13127-88-3	3690-003	43	%				Z				52	24-Jan-94	3395389	WATER	SUR	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	PYRENE	129-00-0	3690-003	96	UG/L		U	10	V					24-Jan-94	3395353	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	TERPHENYL-D14	1718-51-0	3690-003	89	%				Z				52	24-Jan-94	3395388	WATER	SUR	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-1	TIC-32	3690-003	110	UG/L		J		Z				52	24-Jan-94	3395366	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-10	TIC-10	3690-003	130	UG/L		J		Z				52	24-Jan-94	3395375	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-11	TIC-11	3690-003	130	UG/L		J		Z				52	24-Jan-94	3395376	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-12	TIC-12	3690-003	210	UG/L		J		Z				52	24-Jan-94	3395377	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-13	TIC-13	3690-003	110	UG/L		J		Z				52	24-Jan-94	3395378	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-14	TIC-14	3690-003	280	UG/L		J		Z				52	24-Jan-94	3395379	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-15	TIC-15	3690-003	120	UG/L		J		Z				52	24-Jan-94	3395380	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-16	TIC-16	3690-003	230	UG/L		J		Z				52	24-Jan-94	3395381	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-17	TIC-17	3690-003	180	UG/L		J		Z				52	24-Jan-94	3395382	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-18	TIC-18	3690-003	120	UG/L		J		Z				52	24-Jan-94	3395383	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-19	TIC-19	3690-003	140	UG/L		J		Z				52	24-Jan-94	3395384	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-2	TIC-33	3690-003	150	UG/L		J		Z				52	24-Jan-94	3395367	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-20	TIC-20	3690-003	130	UG/L		J		Z				52	24-Jan-94	3395385	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-3	TIC-34	3690-003	150	UG/L		J		Z				52	24-Jan-94	3395368	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-4	TIC-35	3690-003	570	UG/L		J		Z				52	24-Jan-94	3395369	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-5	TIC-36	3690-003	120	UG/L		J		Z				52	24-Jan-94	3395370	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-6	TIC-37	3690-003	530	UG/L		J		Z				52	24-Jan-94	3395371	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-7	TIC-7	3690-003	180	UG/L		J		Z				52	24-Jan-94	3395372	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-8	TIC-8	3690-003	85	UG/L		J		Z				52	24-Jan-94	3395373	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-9	TIC-9	3690-003	150	UG/L		J		Z				52	24-Jan-94	3395374	WATER	TIC	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	o-FLUOROPHENOL	367-12-4	3690-003	57	%				Z				52	24-Jan-94	3395390	WATER	SUR	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	p-BROMODIPHENYL ETHER	101-55-3	3690-003	96	UG/L		U	10	V					24-Jan-94	3395346	WATER		
4472041	BU00040ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	REP	GROSS ALPHA	12587-46-1	N310063-10	150	PCI/L	7.8		1	V					28-Feb-94	3419336	WATER		
4472041	BU00040ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	REP	GROSS BETA	12587-47-2	N310063-10	80	PCI/L	3.8		2	A	30				28-Feb-94	3419337	WATER		
4472041	BU00040ER	REAL		11-Oct-93	TMAN	RF2592	28-Oct-93	DRADS	REP	URANIUM-233,-234	11-08-5	N310063-10	21	PCI/L	2.4		0.4	V					17-Mar-94	3419338	WATER		
4472041	BU00040ER	REAL		11-Oct-93	TMAN	RF2592	28-Oct-93	DRADS	REP	URANIUM-235	15117-96-1	N310063-10	3.3	PCI/L	0.63		0.2	V					17-Mar-94	3419339	WATER		
4472041	BU00040ER	REAL		11-Oct-93	TMAN	RF2592	28-Oct-93	DRADS	REP	URANIUM-238	7440-61-1	N310063-10	160	PCI/L	16		0.4	V					17-Mar-94	3419340	WATER		
4472041	BU00040ER	REAL		11-Oct-93	TMAN	RF2592	26-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	N310063-02	-0.003	PCI/L	0.004	U	0.01	V					17-Mar-94	3419288	WATER		
4472041	BU00040ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	GROSS ALPHA	12587-46-1	N310063-02	150	PCI/L	8.0		1	V					28-Feb-94	3419285	WATER		
4472041	BU00040ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	GROSS BETA	12587-47-2	N310063-02	72	PCI/L	3.6		2	A	30				28-Feb-94	3419286	WATER		
4472041	BU00040ER	REAL		11-Oct-93	TMAN	RF2592	25-Oct-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	N310063-02	0.003	PCI/L	0.004	U	0.007	A	59				17-Mar-94	3419287	WATER		
4472041	BU00040ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-233,-234	11-08-5	N310063-02	24	PCI/L	2.9		0.5	V					17-Mar-94	3419289	WATER		
4472041	BU00040ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-235	15117-96-1	N310063-02	3.5	PCI/L	0.77		0.2	V					17-Mar-94	3419290	WATER		
4472041	BU00040ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-238	7440-61-1	N310063-02	180	PCI/L	19		0.5	V					17-Mar-94	3419291	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3690-003	5	UG/L		U	5	V					24-Jan-94	3374638	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3690-003	5	UG/L		U	5	V					24-Jan-94	3374653	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3690-003	5	UG/L		U	5	V					24-Jan-94	3374646	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3690-003	5	UG/L		U	5	V					24-Jan-94	3374633	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3690-003	5	UG/L		U	5	V					24-Jan-94	3374632	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3690-003	103	%				Z					24-Jan-94	3374661	WATER	SUR	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3690-003	5	UG/L		U	5	V					24-Jan-94	3374636	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3690-003	5	UG/L		U	5	V					24-Jan-94	3374634	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3690-003	5	UG/L		U	5	V					24-Jan-94	3374642	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-BUTANONE	78-93-3	3690-003	10	UG/L		U	10	V					24-Jan-94	3374637	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-HEXANONE	591-78-6	3690-003	10	UG/L		U	10	V					24-Jan-94	3374651	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3690-003	10	UG/L		U	10	V					24-Jan-94	3374650	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ACETONE	67-64-1	3690-003	10	UG/L		U	10	JA	49				24-Jan-94	3374630	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BENZENE	71-43-2	3690-003	5	UG/L		U	5	V					24-Jan-94	3374647	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3690-003	5	UG/L		U	5	V					24-Jan-94	3374641	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3690-003	100	%				Z					24-Jan-94	3374660	WATER	SUR	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFORM	75-25-2	3690-003	5	UG/L		U	5	V					24-Jan-94	3374649	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3690-003	10	UG/L		U	10	V					24-Jan-94	3374626	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3690-003	5	UG/L		U	5	V					24-Jan-94	3374631	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3690-003	5	UG/L		U	5	V					24-Jan-94	3374639	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3690-003	5	UG/L		U	5	V					24-Jan-94	3374655	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3690-003	10	UG/L		U	10	V					24-Jan-94	3374628	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROFORM	67-66-3	3690-003	5	UG/L		U	5	V					24-Jan-94	3374635	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3690-003	10	UG/L		U	10	V					24-Jan-94	3374625	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3690-003	5	UG/L		U	5	V					24-Jan-94	3374645	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3690-003	5	UG/L		U	5	V					24-Jan-94	3374656	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3690-003	5	UG/L		U	5	JA	49				24-Jan-94	3374629	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	STYRENE	100-42-5	3690-003	5	UG/L		U	5	V					24-Jan-94	3374657	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3690-003	5	UG/L		U	5	V					24-Jan-94	3374652	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE	108-88-3	3690-003	5	UG/L		U	5	V					24-Jan-94	3374654	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3690-003	100	%				Z					24-Jan-94	3374659	WATER	SUR	
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3690-003	5	UG/L		U	5	V					24-Jan-94	3374658	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3690-003	5	UG/L		U	5	V					24-Jan-94	3374644	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3690-003	10	UG/L		U	10	V					24-Jan-94	3374640	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3690-003	10	UG/L		U	10	V					24-Jan-94	3374627	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3690-003	5	UG/L		U	5	V					24-Jan-94	3374643	WATER		
4472041	BU00040ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3690-003	5	UG/L		U	5	V					24-Jan-94	3374648	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	1,2,4-TRICHLOROBENZENE	120-82-1	3690-004	96	UG/L		U	10	V					24-Jan-94	3395411	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	1,2-DICHLOROBENZENE	95-50-1	3690-004	96	UG/L		U	10	V					24-Jan-94	3395398	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	1,3-DICHLOROBENZENE	541-73-1	3690-004	96	UG/L		U	10	V					24-Jan-94	3395395	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	1,4-DICHLOROBENZENE	106-46-7	3690-004	96	UG/L		U	10	V					24-Jan-94	3395396	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4,5-TRICHLOROPHENOL	95-95-4	3690-004	480	UG/L		U	50	V					24-Jan-94	3395419	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4,6-TRIBROMOPHENOL	118-79-6	3690-004	62	%				Z				52	24-Jan-94	3395482	WATER	SUR	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4,6-TRICHLOROPHENOL	88-06-2	3690-004	96	UG/L		U	10	V					24-Jan-94	3395418	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4-DICHLOROPHENOL	120-83-2	3690-004	96	UG/L		U	10	V					24-Jan-94	3395410	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4-DIMETHYLPHENOL	105-67-9	3690-004	96	UG/L		U	10	V					24-Jan-94	3395407	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4-DINITROPHENOL	51-28-5	3690-004	480	UG/L		U	50	V					24-Jan-94	3395427	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,4-DINITROTOLUENE	121-14-2	3690-004	96	UG/L		U	10	V					24-Jan-94	3395430	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2,6-DINITROTOLUENE	606-20-2	3690-004	96	UG/L		U	10	V					24-Jan-94	3395424	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-CHLORONAPHTHALENE	91-58-7	3690-004	96	UG/L		U	10	V					24-Jan-94	3395420	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-CHLOROPHENOL	95-57-8	3690-004	96	UG/L		U	10	V					24-Jan-94	3395394	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-FLUOROBIPHENYL	321-60-8	3690-004	96	%				Z				52	24-Jan-94	3395478	WATER	SUR	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-METHYLNAPHTHALENE	91-57-6	3690-004	96	UG/L		U	10	V					24-Jan-94	3395416	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-METHYLPHENOL	95-48-7	3690-004	96	UG/L		U	10	V					24-Jan-94	3395399	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-NITROANILINE	88-74-4	3690-004	480	UG/L		U	50	V					24-Jan-94	3395421	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	2-NITROPHENOL	88-75-5	3690-004	96	UG/L		U	10	V					24-Jan-94	3395406	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	3,3'-DICHLOROBENZIDINE	91-94-1	3690-004	190	UG/L		U	20	V					24-Jan-94	3395446	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	3-NITROANILINE	99-09-2	3690-004	480	UG/L		U	50	V					24-Jan-94	3395425	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3690-004	480	UG/L		U	50	V					24-Jan-94	3395435	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4-CHLORO-3-METHYLPHENOL	59-50-7	3690-004	96	UG/L		U	10	V					24-Jan-94	3395415	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4-CHLOROANILINE	106-47-8	3690-004	96	UG/L		U	10	V					24-Jan-94	3395413	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3690-004	96	UG/L		U	10	V					24-Jan-94	3395432	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4-METHYLPHENOL	106-44-5	3690-004	96	UG/L		U	10	V					24-Jan-94	3395401	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4-NITROANILINE	100-01-6	3690-004	480	UG/L		U	50	V					24-Jan-94	3395434	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	4-NITROPHENOL	100-02-7	3690-004	480	UG/L		U	50	V					24-Jan-94	3395428	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	ACENAPHTHENE	83-32-9	3690-004	96	UG/L		U	10	V					24-Jan-94	3395426	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	ACENAPHTHYLENE	208-96-8	3690-004	96	UG/L		U	10	V					24-Jan-94	3395423	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	ANTHRACENE	120-12-7	3690-004	96	UG/L		U	10	V					24-Jan-94	3395441	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZO(a)ANTHRACENE	56-55-3	3690-004	96	UG/L		U	10	V					24-Jan-94	3395447	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZO(a)PYRENE	50-32-8	3690-004	96	UG/L		U	10	V					24-Jan-94	3395453	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZO(b)FLUORANTHENE	205-99-2	3690-004	96	UG/L		U	10	V					24-Jan-94	3395451	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZO(ghi)PERYLENE	191-24-2	3690-004	96	UG/L		U	10	V					24-Jan-94	3395456	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZO(k)FLUORANTHENE	207-08-9	3690-004	96	UG/L		U	10	V					24-Jan-94	3395452	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZOIC ACID	65-85-0	3690-004	480	UG/L		U	50	V					24-Jan-94	3395408	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BENZYL ALCOHOL	100-51-6	3690-004	96	UG/L		U	10	V					24-Jan-94	3395397	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3690-004	96	UG/L		U	10	V					24-Jan-94	3395409	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHYL)ETHER	111-44-4	3690-004	96	UG/L		U	10	V					24-Jan-94	3395393	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3690-004	96	UG/L		U	10	V					24-Jan-94	3395400	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3690-004	940	UG/L		B	10	V					24-Jan-94	3395449	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	BUTYL BENZYL PHTHALATE	85-68-7	3690-004	96	UG/L		U	10	V					24-Jan-94	3395445	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	CHRYSENE	218-01-9	3690-004	96	UG/L		U	10	V					24-Jan-94	3395448	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	DI-n-BUTYL PHTHALATE	84-74-2	3690-004	96	UG/L		U	10	V					24-Jan-94	3395442	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	DI-n-OCTYL PHTHALATE	117-84-0	3690-004	96	UG/L		U	10	V					24-Jan-94	3395450	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	DIBENZO(a,h)ANTHRACENE	53-70-3	3690-004	96	UG/L		U	10	V					24-Jan-94	3395455	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	DIBENZOFURAN	132-64-9	3690-004	96	UG/L		U	10	V					24-Jan-94	3395429	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	DIETHYL PHTHALATE	84-66-2	3690-004	96	UG/L		U	10	V					24-Jan-94	3395431	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	DIMETHYL PHTHALATE	131-11-3	3690-004	96	UG/L		U	10	V					24-Jan-94	3395422	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	FLUORANTHENE	206-44-0	3690-004	96	UG/L		U	10	V					24-Jan-94	3395443	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	FLUORENE	86-73-7	3690-004	96	UG/L		U	10	V					24-Jan-94	3395433	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	HEXACHLOROBENZENE	118-74-1	3690-004	96	UG/L		U	10	V					24-Jan-94	3395438	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	HEXACHLOROBUTADIENE	87-68-3	3690-004	96	UG/L		U	10	V					24-Jan-94	3395414	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	HEXACHLOROCYCLOPENTADIENE	77-47-4	3690-004	96	UG/L		U	10	V					24-Jan-94	3395417	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	HEXACHLOROETHANE	67-72-1	3690-004	96	UG/L		U	10	V					24-Jan-94	3395403	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	INDENO(1,2,3-cd)PYRENE	193-39-5	3690-004	96	UG/L		U	10	V					24-Jan-94	3395454	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	ISOPHORONE	78-59-1	3690-004	96	UG/L		U	10	V					24-Jan-94	3395405	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3690-004	96	UG/L		U	10	V					24-Jan-94	3395402	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	N-NITROSODIPHENYLAMINE	86-30-6	3690-004	96	UG/L		U	10	V					24-Jan-94	3395436	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	NAPHTHALENE	91-20-3	3690-004	96	UG/L		U	10	V					24-Jan-94	3395412	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	NITROBENZENE	98-95-3	3690-004	96	UG/L		U	10	V					24-Jan-94	3395404	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	NITROBENZENE-D5	4165-60-0	3690-004	98	%				Z				52	24-Jan-94	3395477	WATER	SUR	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	PENTACHLOROPHENOL	87-86-5	3690-004	480	UG/L		U	50	V					24-Jan-94	3395439	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	PHENANTHRENE	85-01-8	3690-004	96	UG/L		U	10	V					24-Jan-94	3395440	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	PHENOL	108-95-2	3690-004	33	UG/L		J	10	A					24-Jan-94	3395392	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	PHENOL-D5	13127-88-3	3690-004	39	%				Z				52	24-Jan-94	3395480	WATER	SUR	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	PYRENE	129-00-0	3690-004	96	UG/L		U	10	V					24-Jan-94	3395444	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	TERPHENYL-D14	1718-51-0	3690-004	97	%				Z				52	24-Jan-94	3395479	WATER	SUR	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-1	TIC-32	3690-004	160	UG/L		J	10	Z				52	24-Jan-94	3395457	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-10	TIC-10	3690-004	230	UG/L		J	10	Z				52	24-Jan-94	3395466	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-11	TIC-11	3690-004	180	UG/L		J	10	Z				52	24-Jan-94	3395467	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-12	TIC-12	3690-004	240	UG/L		J	10	Z				52	24-Jan-94	3395468	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-13	TIC-13	3690-004	360	UG/L		J	10	Z				52	24-Jan-94	3395469	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-14	TIC-14	3690-004	150	UG/L		J	10	Z				52	24-Jan-94	3395470	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-15	TIC-15	3690-004	320	UG/L		J	10	Z				52	24-Jan-94	3395471	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-16	TIC-16	3690-004	220	UG/L		J	10	Z				52	24-Jan-94	3395472	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-17	TIC-17	3690-004	160	UG/L		J	10	Z				52	24-Jan-94	3395473	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-18	TIC-18	3690-004	180	UG/L		J	10	Z				52	24-Jan-94	3395474	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-19	TIC-19	3690-004	160	UG/L		J	10	Z				52	24-Jan-94	3395475	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-2	TIC-33	3690-004	250	UG/L		J	10	Z				52	24-Jan-94	3395458	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-20	TIC-20	3690-004	150	UG/L		J	10	Z				52	24-Jan-94	3395476	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-3	TIC-34	3690-004	150	UG/L		J	10	Z				52	24-Jan-94	3395459	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-4	TIC-35	3690-004	190	UG/L		J	10	Z				52	24-Jan-94	3395460	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-5	TIC-36	3690-004	660	UG/L		J	10	Z				52	24-Jan-94	3395461	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-6	TIC-37	3690-004	550	UG/L		J	10	Z				52	24-Jan-94	3395462	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-7	TIC-7	3690-004	240	UG/L		J	10	Z				52	24-Jan-94	3395463	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-8	TIC-8	3690-004	140	UG/L		J	10	Z				52	24-Jan-94	3395464	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	Unknown-9	TIC-9	3690-004	200	UG/L		J	10	Z				52	24-Jan-94	3395465	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	o-FLUOROPHENOL	367-12-4	3690-004	52	%				Z				52	24-Jan-94	3395481	WATER	SUR	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S547	16-Nov-93	BNACLP	DIL	p-BROMODIPHENYL ETHER	101-55-3	3690-004	96	UG/L		U	10	V					24-Jan-94	3395437	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	TMAN	RF2592	25-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	N310063-03	0	PCI/L	0.005	U	0.01	V					17-Mar-94	3419295	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	GROSS ALPHA	12587-46-1	N310063-03	140	PCI/L	7.7		1	V					28-Feb-94	3419292	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	GROSS BETA	12587-47-2	N310063-03	78	PCI/L	3.8		2	A	30				28-Feb-94	3419293	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	TMAN	RF2592	25-Oct-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	N310063-03	0.003	PCI/L	0.004	U	0.008	A	59				17-Mar-94	3419294	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-233,-234	11-08-5	N310063-03	26	PCI/L	3.1		0.6	V					17-Mar-94	3419296	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-235	15117-96-1	N310063-03	5.3	PCI/L	0.96		0.2	V					17-Mar-94	3419297	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-238	7440-61-1	N310063-03	200	PCI/L	20		0.5	V					17-Mar-94	3419298	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TIC	Unknown-1	TIC-32	3690-004	6	UG/L		J		Z					24-Jan-94	3374696	WATER	TIC	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3690-004	5	UG/L		U	5	V					24-Jan-94	3374675	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3690-004	5	UG/L		U	5	V					24-Jan-94	3374690	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3690-004	5	UG/L		U	5	V					24-Jan-94	3374683	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3690-004	5	UG/L		U	5	V					24-Jan-94	3374670	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3690-004	5	UG/L		U	5	V					24-Jan-94	3374669	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3690-004	101	%				Z					24-Jan-94	3374699	WATER	SUR	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3690-004	5	UG/L		U	5	V					24-Jan-94	3374673	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3690-004	5	UG/L		U	5	V					24-Jan-94	3374671	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3690-004	5	UG/L		U	5	V					24-Jan-94	3374679	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-BUTANONE	78-93-3	3690-004	10	UG/L		U	10	V					24-Jan-94	3374674	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-HEXANONE	591-78-6	3690-004	10	UG/L		U	10	V					24-Jan-94	3374688	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3690-004	10	UG/L		U	10	V					24-Jan-94	3374687	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ACETONE	67-64-1	3690-004	10	UG/L		U	10	JA	49				24-Jan-94	3374667	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BENZENE	71-43-2	3690-004	5	UG/L		U	5	V					24-Jan-94	3374684	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3690-004	5	UG/L		U	5	V					24-Jan-94	3374678	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3690-004	99	%				Z					24-Jan-94	3374698	WATER	SUR	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFORM	75-25-2	3690-004	5	UG/L		U	5	V					24-Jan-94	3374686	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3690-004	10	UG/L		U	10	V					24-Jan-94	3374663	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3690-004	5	UG/L		U	5	V					24-Jan-94	3374668	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3690-004	5	UG/L		U	5	V					24-Jan-94	3374676	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3690-004	5	UG/L		U	5	V					24-Jan-94	3374692	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3690-004	10	UG/L		U	10	V					24-Jan-94	3374665	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Deposition
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROFORM	67-66-3	3690-004	5	UG/L		U	5	V					24-Jan-94	3374672	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3690-004	10	UG/L		U	10	V					24-Jan-94	3374662	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3690-004	5	UG/L		U	5	V					24-Jan-94	3374682	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3690-004	5	UG/L		U	5	V					24-Jan-94	3374693	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3690-004	5	UG/L		U	5	JA	49				24-Jan-94	3374666	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	STYRENE	100-42-5	3690-004	5	UG/L		U	5	V					24-Jan-94	3374694	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3690-004	5	UG/L		U	5	V					24-Jan-94	3374689	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE	108-88-3	3690-004	5	UG/L		U	5	V					24-Jan-94	3374691	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3690-004	104	%				Z					24-Jan-94	3374697	WATER	SUR	
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3690-004	5	UG/L		U	5	V					24-Jan-94	3374695	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3690-004	5	UG/L		U	5	V					24-Jan-94	3374681	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3690-004	10	UG/L		U	10	V					24-Jan-94	3374677	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3690-004	10	UG/L		U	10	V					24-Jan-94	3374664	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3690-004	5	UG/L		U	5	V					24-Jan-94	3374680	WATER		
4472041	BU00041ER	DUP	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3690-004	5	UG/L		U	5	V					24-Jan-94	3374685	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3690-005	10	UG/L		U	10	V					24-Jan-94	3395502	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3690-005	10	UG/L		U	10	V					24-Jan-94	3395489	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3690-005	10	UG/L		U	10	V					24-Jan-94	3395486	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3690-005	10	UG/L		U	10	V					24-Jan-94	3395487	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3690-005	52	UG/L		U	50	V					24-Jan-94	3395510	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3690-005	74	%				Z			52		24-Jan-94	3395564	WATER	SUR	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3690-005	10	UG/L		U	10	V					24-Jan-94	3395509	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3690-005	10	UG/L		U	10	V					24-Jan-94	3395501	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3690-005	10	UG/L		U	10	V					24-Jan-94	3395498	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3690-005	52	UG/L		U	50	V					24-Jan-94	3395518	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3690-005	10	UG/L		U	10	V					24-Jan-94	3395521	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3690-005	10	UG/L		U	10	V					24-Jan-94	3395515	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3690-005	10	UG/L		U	10	V					24-Jan-94	3395511	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3690-005	10	UG/L		U	10	V					24-Jan-94	3395485	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3690-005	64	%				Z			52		24-Jan-94	3395560	WATER	SUR	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3690-005	10	UG/L		U	10	V					24-Jan-94	3395507	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3690-005	10	UG/L		U	10	V					24-Jan-94	3395490	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3690-005	52	UG/L		U	50	V					24-Jan-94	3395512	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3690-005	10	UG/L		U	10	V					24-Jan-94	3395497	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3690-005	21	UG/L		U	20	V					24-Jan-94	3395537	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3690-005	52	UG/L		U	50	V					24-Jan-94	3395516	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3690-005	52	UG/L		U	50	V					24-Jan-94	3395526	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3690-005	10	UG/L		U	10	V					24-Jan-94	3395506	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3690-005	10	UG/L		U	10	V					24-Jan-94	3395504	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3690-005	10	UG/L		U	10	V					24-Jan-94	3395523	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3690-005	10	UG/L		U	10	V					24-Jan-94	3395492	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3690-005	52	UG/L		U	50	V					24-Jan-94	3395525	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3690-005	52	UG/L		U	50	V					24-Jan-94	3395519	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3690-005	10	UG/L		U	10	V					24-Jan-94	3395517	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3690-005	10	UG/L		U	10	V					24-Jan-94	3395514	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	ANTHRACENE	120-12-7	3690-005	10	UG/L		U	10	V					24-Jan-94	3395532	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3690-005	10	UG/L		U	10	V					24-Jan-94	3395538	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3690-005	10	UG/L		U	10	V					24-Jan-94	3395544	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3690-005	10	UG/L		U	10	V					24-Jan-94	3395542	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3690-005	10	UG/L		U	10	V					24-Jan-94	3395547	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3690-005	10	UG/L		U	10	V					24-Jan-94	3395543	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3690-005	52	UG/L		U	50	V					24-Jan-94	3395499	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3690-005	10	UG/L		U	10	V					24-Jan-94	3395488	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3690-005	10	UG/L		U	10	V					24-Jan-94	3395500	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3690-005	10	UG/L		U	10	V					24-Jan-94	3395484	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3690-005	10	UG/L		U	10	V					24-Jan-94	3395491	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3690-005	16	UG/L			10	V					24-Jan-94	3395540	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3690-005	10	UG/L		U	10	V					24-Jan-94	3395536	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	CHRYSENE	218-01-9	3690-005	10	UG/L		U	10	V					24-Jan-94	3395539	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3690-005	10	UG/L		U	10	V					24-Jan-94	3395533	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3690-005	10	UG/L		U	10	V					24-Jan-94	3395541	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3690-005	10	UG/L		U	10	V					24-Jan-94	3395546	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3690-005	10	UG/L		U	10	V					24-Jan-94	3395520	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3690-005	10	UG/L		U	10	V					24-Jan-94	3395522	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3690-005	10	UG/L		U	10	V					24-Jan-94	3395513	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3690-005	10	UG/L		U	10	V					24-Jan-94	3395534	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	FLUORENE	86-73-7	3690-005	10	UG/L		U	10	V					24-Jan-94	3395524	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3690-005	10	UG/L		U	10	V					24-Jan-94	3395529	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3690-005	10	UG/L		U	10	V					24-Jan-94	3395505	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3690-005	10	UG/L		U	10	V					24-Jan-94	3395508	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3690-005	10	UG/L		U	10	V					24-Jan-94	3395494	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3690-005	10	UG/L		U	10	V					24-Jan-94	3395545	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	ISOPHORONE	78-59-1	3690-005	10	UG/L		U	10	V					24-Jan-94	3395496	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3690-005	10	UG/L		U	10	V					24-Jan-94	3395493	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3690-005	10	UG/L		U	10	V					24-Jan-94	3395527	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3690-005	10	UG/L		U	10	V					24-Jan-94	3395503	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	NITROBENZENE	98-95-3	3690-005	10	UG/L		U	10	V					24-Jan-94	3395495	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3690-005	63	%				Z				52	24-Jan-94	3395559	WATER	SUR	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3690-005	52	UG/L		U	50	V					24-Jan-94	3395530	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3690-005	10	UG/L		U	10	V					24-Jan-94	3395531	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PHENOL	108-95-2	3690-005	10	UG/L		U	10	V					24-Jan-94	3395483	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3690-005	34	%				Z				52	24-Jan-94	3395562	WATER	SUR	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PYRENE	129-00-0	3690-005	10	UG/L		U	10	V					24-Jan-94	3395535	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3690-005	65	%				Z				52	24-Jan-94	3395561	WATER	SUR	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-1	TIC-32	3690-005	8	UG/L		J		Z				52	24-Jan-94	3395548	WATER	TIC	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-10	TIC-10	3690-005	5	UG/L		J		Z				52	24-Jan-94	3395557	WATER	TIC	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-11	TIC-11	3690-005	6	UG/L		J		Z				52	24-Jan-94	3395558	WATER	TIC	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-2	TIC-33	3690-005	7	UG/L		J		Z				52	24-Jan-94	3395549	WATER	TIC	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-3	TIC-34	3690-005	8	UG/L		J		Z				52	24-Jan-94	3395550	WATER	TIC	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-4	TIC-35	3690-005	4	UG/L		J		Z				52	24-Jan-94	3395551	WATER	TIC	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-5	TIC-36	3690-005	89	UG/L		J		Z				52	24-Jan-94	3395552	WATER	TIC	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-6	TIC-37	3690-005	8	UG/L		J		Z				52	24-Jan-94	3395553	WATER	TIC	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-7	TIC-7	3690-005	15	UG/L		J		Z				52	24-Jan-94	3395554	WATER	TIC	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-8	TIC-8	3690-005	12	UG/L		BJ		Z				52	24-Jan-94	3395555	WATER	TIC	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-9	TIC-9	3690-005	5	UG/L		J		Z				52	24-Jan-94	3395556	WATER	TIC	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3690-005	47	%				Z				52	24-Jan-94	3395563	WATER	SUR	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3690-005	10	UG/L		U	10	V					24-Jan-94	3395528	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	TMAN	RF2592	26-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	N310063-04	0	PCI/L	0.005	U	0.009	V					17-Mar-94	3419302	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	GROSS ALPHA	12587-46-1	N310063-04	6.0	PCI/L	1.8		1	V					28-Feb-94	3419299	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	GROSS BETA	12587-47-2	N310063-04	2.7	PCI/L	1.3	J	2	V					28-Feb-94	3419300	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	TMAN	RF2592	01-Nov-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	N310063-04	0	PCI/L	0.003	U	0.01	A	59				17-Mar-94	3419301	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-233,-234	11-08-5	N310063-04	0.99	PCI/L	0.35		0.2	V					17-Mar-94	3419303	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-235	15117-96-1	N310063-04	0	PCI/L	0.066	U	0.3	V					17-Mar-94	3419304	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-238	7440-61-1	N310063-04	6.2	PCI/L	1.1		0.2	V					17-Mar-94	3419305	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3690-005	5	UG/L		U	5	V					24-Jan-94	3374713	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3690-005	5	UG/L		U	5	V					24-Jan-94	3374728	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3690-005	5	UG/L		U	5	V					24-Jan-94	3374721	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3690-005	5	UG/L		U	5	V					24-Jan-94	3374708	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3690-005	5	UG/L		U	5	V					24-Jan-94	3374707	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3690-005	103	%				Z					24-Jan-94	3374736	WATER	SUR	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3690-005	5	UG/L		U	5	V					24-Jan-94	3374711	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3690-005	5	UG/L		U	5	V					24-Jan-94	3374709	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3690-005	5	UG/L		U	5	V					24-Jan-94	3374717	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-BUTANONE	78-93-3	3690-005	10	UG/L		U	10	V					24-Jan-94	3374712	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-HEXANONE	591-78-6	3690-005	10	UG/L		U	10	V					24-Jan-94	3374726	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3690-005	10	UG/L		U	10	V					24-Jan-94	3374725	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ACETONE	67-64-1	3690-005	10	UG/L		U	10	JA	49				24-Jan-94	3374705	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BENZENE	71-43-2	3690-005	5	UG/L		U	5	V					24-Jan-94	3374722	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3690-005	5	UG/L		U	5	V					24-Jan-94	3374716	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3690-005	103	%				Z					24-Jan-94	3374735	WATER	SUR	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFORM	75-25-2	3690-005	5	UG/L		U	5	V					24-Jan-94	3374724	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3690-005	10	UG/L		U	10	V					24-Jan-94	3374701	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3690-005	5	UG/L		U	5	V					24-Jan-94	3374706	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3690-005	5	UG/L		U	5	V					24-Jan-94	3374714	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3690-005	5	UG/L		U	5	V					24-Jan-94	3374730	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3690-005	10	UG/L		U	10	V					24-Jan-94	3374703	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROFORM	67-66-3	3690-005	5	UG/L		U	5	V					24-Jan-94	3374710	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3690-005	10	UG/L		U	10	V					24-Jan-94	3374700	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3690-005	5	UG/L		U	5	V					24-Jan-94	3374720	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3690-005	5	UG/L		U	5	V					24-Jan-94	3374731	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3690-005	5	UG/L		U	5	JA	49				24-Jan-94	3374704	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	STYRENE	100-42-5	3690-005	5	UG/L		U	5	V					24-Jan-94	3374732	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3690-005	5	UG/L		U	5	V					24-Jan-94	3374727	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE	108-88-3	3690-005	5	UG/L		U	5	V					24-Jan-94	3374729	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3690-005	102	%				Z					24-Jan-94	3374734	WATER	SUR	
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3690-005	5	UG/L		U	5	V					24-Jan-94	3374733	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3690-005	5	UG/L		U	5	V					24-Jan-94	3374719	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3690-005	10	UG/L		U	10	V					24-Jan-94	3374715	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3690-005	10	UG/L		U	10	V					24-Jan-94	3374702	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3690-005	5	UG/L		U	5	V					24-Jan-94	3374718	WATER		
4472041	BU00042ER	RNS	BU00040ER	11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3690-005	5	UG/L		U	5	V					24-Jan-94	3374723	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	1,2,4-TRICHLOROBENZENE	120-82-1	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396030	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	1,2-DICHLOROBENZENE	95-50-1	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396017	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	1,3-DICHLOROBENZENE	541-73-1	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396014	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	1,4-DICHLOROBENZENE	106-46-7	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396015	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2,4,5-TRICHLOROPHENOL	95-95-4	3690-008DL	710	UG/L		U	50	Z					24-Jan-94	3396038	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2,4,6-TRIBROMOPHENOL	118-79-6	3690-008DL	0	%		D		Z				52	24-Jan-94	3396088	WATER	SUR	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2,4,6-TRICHLOROPHENOL	88-06-2	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396037	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2,4-DICHLOROPHENOL	120-83-2	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396029	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2,4-DIMETHYLPHENOL	105-67-9	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396026	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2,4-DINITROPHENOL	51-28-5	3690-008DL	710	UG/L		U	50	Z					24-Jan-94	3396046	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2,4-DINITROTOLUENE	121-14-2	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396049	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2,6-DINITROTOLUENE	606-20-2	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396043	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2-CHLORONAPHTHALENE	91-58-7	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396039	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2-CHLOROPHENOL	95-57-8	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396013	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2-FLUOROBIPHENYL	321-60-8	3690-008DL	0	%		D		Z				52	24-Jan-94	3396084	WATER	SUR	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2-METHYLNAPHTHALENE	91-57-6	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396035	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2-METHYLPHENOL	95-48-7	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396018	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2-NITROANILINE	88-74-4	3690-008DL	710	UG/L		U	50	Z					24-Jan-94	3396040	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	2-NITROPHENOL	88-75-5	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396025	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	3,3'-DICHLOROBENZIDINE	91-94-1	3690-008DL	290	UG/L		U	20	Z					24-Jan-94	3396065	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	3-NITROANILINE	99-09-2	3690-008DL	710	UG/L		U	50	Z					24-Jan-94	3396044	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3690-008DL	710	UG/L		U	50	Z					24-Jan-94	3396054	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	4-CHLORO-3-METHYLPHENOL	59-50-7	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396034	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	4-CHLOROANILINE	106-47-8	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396032	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396051	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	4-METHYLPHENOL	106-44-5	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396020	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	4-NITROANILINE	100-01-6	3690-008DL	710	UG/L		U	50	Z					24-Jan-94	3396053	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	4-NITROPHENOL	100-02-7	3690-008DL	710	UG/L		U	50	Z					24-Jan-94	3396047	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	ACENAPHTHENE	83-32-9	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396045	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	ACENAPHTHYLENE	208-96-8	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396042	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	ANTHRACENE	120-12-7	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396060	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	BENZO(a)ANTHRACENE	56-55-3	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396066	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	BENZO(a)PYRENE	50-32-8	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396072	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	BENZO(b)FLUORANTHENE	205-99-2	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396070	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	BENZO(ghi)PERYLENE	191-24-2	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396075	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	BENZO(k)FLUORANTHENE	207-08-9	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396071	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	BENZOIC ACID	65-85-0	3690-008DL	710	UG/L		U	50	Z					24-Jan-94	3396027	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	BENZYL ALCOHOL	100-51-6	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396016	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396028	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHYL)ETHER	111-44-4	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396012	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396019	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3690-008DL	1300	UG/L		D	10	V					24-Jan-94	3396068	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	BUTYL BENZYL PHTHALATE	85-68-7	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396064	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	CHRYSENE	218-01-9	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396067	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	DI-n-BUTYL PHTHALATE	84-74-2	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396061	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	DI-n-OCTYL PHTHALATE	117-84-0	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396069	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	DIBENZO(a,h)ANTHRACENE	53-70-3	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396074	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	DIBENZOFURAN	132-64-9	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396048	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	DIETHYL PHTHALATE	84-66-2	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396050	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	DIMETHYL PHTHALATE	131-11-3	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396041	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	FLUORANTHENE	206-44-0	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396062	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	FLUORENE	86-73-7	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396052	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	HEXACHLOROBENZENE	118-74-1	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396057	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	HEXACHLOROBUTADIENE	87-68-3	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396033	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	HEXACHLOROCYCLOPENTADIENE	77-47-4	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396036	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	HEXACHLOROETHANE	67-72-1	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396022	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	INDENO(1,2,3-cd)PYRENE	193-39-5	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396073	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	ISOPHORONE	78-59-1	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396024	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396021	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	N-NITROSODIPHENYLAMINE	86-30-6	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396055	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	NAPHTHALENE	91-20-3	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396031	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	NITROBENZENE	98-95-3	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396023	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	NITROBENZENE-D5	4165-60-0	3690-008DL	0	%		D		Z				52	24-Jan-94	3396083	WATER	SUR	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	PENTACHLOROPHENOL	87-86-5	3690-008DL	710	UG/L		U	50	Z					24-Jan-94	3396058	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	PHENANTHRENE	85-01-8	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396059	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	PHENOL	108-95-2	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396011	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	PHENOL-D5	13127-88-3	3690-008DL	0	%		D		Z				52	24-Jan-94	3396086	WATER	SUR	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	PYRENE	129-00-0	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396063	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	TERPHENYL-D14	1718-51-0	3690-008DL	0	%		D		Z				52	24-Jan-94	3396085	WATER	SUR	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	Unknown-1	TIC-32	3690-008DL	66	UG/L		J		Z				52	24-Jan-94	3396076	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	Unknown-2	TIC-33	3690-008DL	110	UG/L		J		Z				52	24-Jan-94	3396077	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	Unknown-3	TIC-34	3690-008DL	230	UG/L		J		Z				52	24-Jan-94	3396078	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	Unknown-4	TIC-35	3690-008DL	2100	UG/L		J		Z				52	24-Jan-94	3396079	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	Unknown-5	TIC-36	3690-008DL	290	UG/L		J		Z				52	24-Jan-94	3396080	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	Unknown-6	TIC-37	3690-008DL	3200	UG/L		J		Z				52	24-Jan-94	3396081	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	Unknown-7	TIC-7	3690-008DL	130	UG/L		J		Z				52	24-Jan-94	3396082	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	o-FLUOROPHENOL	367-12-4	3690-008DL	0	%		D		Z				52	24-Jan-94	3396087	WATER	SUR	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	01-Nov-93	BNACLP	DIL	p-BROMODIPHENYL ETHER	101-55-3	3690-008DL	140	UG/L		U	10	Z					24-Jan-94	3396056	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3690-008	10	UG/L		U	10	V					24-Jan-94	3395938	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3690-008	10	UG/L		U	10	V					24-Jan-94	3395925	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3690-008	10	UG/L		U	10	V					24-Jan-94	3395922	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RIEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3690-008	10	UG/L		U	10	V					24-Jan-94	3395923	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3690-008	48	UG/L		U	50	V					24-Jan-94	3395946	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3690-008	71	%				Z				52	24-Jan-94	3396010	WATER	SUR	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3690-008	10	UG/L		U	10	V					24-Jan-94	3395945	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3690-008	10	UG/L		U	10	V					24-Jan-94	3395937	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3690-008	10	UG/L		U	10	V					24-Jan-94	3395934	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3690-008	48	UG/L		U	50	V					24-Jan-94	3395954	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3690-008	10	UG/L		U	10	V					24-Jan-94	3395957	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3690-008	10	UG/L		U	10	V					24-Jan-94	3395951	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3690-008	10	UG/L		U	10	V					24-Jan-94	3395947	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3690-008	10	UG/L		U	10	V					24-Jan-94	3395921	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3690-008	79	%				Z				52	24-Jan-94	3396006	WATER	SUR	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3690-008	10	UG/L		U	10	V					24-Jan-94	3395943	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3690-008	10	UG/L		U	10	V					24-Jan-94	3395926	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3690-008	48	UG/L		U	50	V					24-Jan-94	3395948	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3690-008	10	UG/L		U	10	V					24-Jan-94	3395933	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3690-008	19	UG/L		U	20	V					24-Jan-94	3395973	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3690-008	48	UG/L		U	50	V					24-Jan-94	3395952	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3690-008	48	UG/L		U	50	V					24-Jan-94	3395962	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3690-008	10	UG/L		U	10	V					24-Jan-94	3395942	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3690-008	10	UG/L		U	10	V					24-Jan-94	3395940	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3690-008	10	UG/L		U	10	V					24-Jan-94	3395959	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3690-008	10	UG/L		U	10	V					24-Jan-94	3395928	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3690-008	48	UG/L		U	50	V					24-Jan-94	3395961	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3690-008	48	UG/L		U	50	V					24-Jan-94	3395955	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3690-008	10	UG/L		U	10	V					24-Jan-94	3395953	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3690-008	10	UG/L		U	10	V					24-Jan-94	3395950	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	ANTHRACENE	120-12-7	3690-008	10	UG/L		U	10	V					24-Jan-94	3395968	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3690-008	10	UG/L		U	10	V					24-Jan-94	3395974	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3690-008	10	UG/L		U	10	V					24-Jan-94	3395980	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3690-008	10	UG/L		U	10	V					24-Jan-94	3395978	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3690-008	10	UG/L		U	10	V					24-Jan-94	3395983	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3690-008	10	UG/L		U	10	V					24-Jan-94	3395979	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3690-008	25	UG/L		J	50	A					24-Jan-94	3395935	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3690-008	10	UG/L		U	10	V					24-Jan-94	3395924	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3690-008	10	UG/L		U	10	V					24-Jan-94	3395936	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3690-008	10	UG/L		U	10	V					24-Jan-94	3395920	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3690-008	10	UG/L		U	10	V					24-Jan-94	3395927	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3690-008	1200	UG/L		B	10	Z	90				24-Jan-94	3395976	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3690-008	7	UG/L		J	10	A					24-Jan-94	3395972	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	CHRYSENE	218-01-9	3690-008	10	UG/L		U	10	V					24-Jan-94	3395975	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3690-008	10	UG/L		U	10	V					24-Jan-94	3395969	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3690-008	7	UG/L		J	10	A					24-Jan-94	3395977	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3690-008	10	UG/L		U	10	V					24-Jan-94	3395982	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3690-008	10	UG/L		U	10	V					24-Jan-94	3395956	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3690-008	10	UG/L		U	10	V					24-Jan-94	3395958	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3690-008	10	UG/L		U	10	V					24-Jan-94	3395949	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Dodecanoic acid	143-07-7	3690-008	65	UG/L		J		Z				52	24-Jan-94	3395988	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3690-008	10	UG/L		U	10	V					24-Jan-94	3395970	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	FLUORENE	86-73-7	3690-008	10	UG/L		U	10	V					24-Jan-94	3395960	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3690-008	10	UG/L		U	10	V					24-Jan-94	3395965	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3690-008	10	UG/L		U	10	V					24-Jan-94	3395941	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3690-008	10	UG/L		U	10	V					24-Jan-94	3395944	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3690-008	10	UG/L		U	10	V					24-Jan-94	3395930	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3690-008	10	UG/L		U	10	V					24-Jan-94	3395981	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	ISOPHORONE	78-59-1	3690-008	10	UG/L		U	10	V					24-Jan-94	3395932	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3690-008	10	UG/L		U	10	V					24-Jan-94	3395929	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3690-008	10	UG/L		U	10	V					24-Jan-94	3395963	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3690-008	10	UG/L		U	10	V					24-Jan-94	3395939	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	NITROBENZENE	98-95-3	3690-008	10	UG/L		U	10	V					24-Jan-94	3395931	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3690-008	70	%				Z				52	24-Jan-94	3396005	WATER	SUR	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3690-008	48	UG/L		U	50	V					24-Jan-94	3395966	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3690-008	10	UG/L		U	10	V					24-Jan-94	3395967	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	PHENOL	108-95-2	3690-008	24	UG/L			10	V					24-Jan-94	3395919	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3690-008	35	%				Z				52	24-Jan-94	3396008	WATER	SUR	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	PYRENE	129-00-0	3690-008	10	UG/L		U	10	V					24-Jan-94	3395971	WATER		
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3690-008	130	%				Z				52	24-Jan-94	3396007	WATER	SUR	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-1	TIC-32	3690-008	130	UG/L		J		Z				52	24-Jan-94	3395984	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-10	TIC-10	3690-008	16	UG/L		J		Z				52	24-Jan-94	3395994	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-11	TIC-11	3690-008	240	UG/L		J		Z				52	24-Jan-94	3395995	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-12	TIC-12	3690-008	580	UG/L		J		Z				52	24-Jan-94	3395996	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-13	TIC-13	3690-008	92	UG/L		J		Z				52	24-Jan-94	3395997	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-14	TIC-14	3690-008	72	UG/L		J		Z				52	24-Jan-94	3395998	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-15	TIC-15	3690-008	2000	UG/L		J		Z				52	24-Jan-94	3395999	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-16	TIC-16	3690-008	2500	UG/L		J		Z				52	24-Jan-94	3396000	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-17	TIC-17	3690-008	2400	UG/L		J		Z				52	24-Jan-94	3396001	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-18	TIC-18	3690-008	58	UG/L		J		Z				52	24-Jan-94	3396002	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-19	TIC-19	3690-008	34	UG/L		J		Z				52	24-Jan-94	3396003	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-2	TIC-33	3690-008	24	UG/L		J		Z				52	24-Jan-94	3395985	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-20	TIC-20	3690-008	190	UG/L		BJ		Z				52	24-Jan-94	3396004	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-3	TIC-34	3690-008	19	UG/L		J		Z				52	24-Jan-94	3395986	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-4	TIC-35	3690-008	17	UG/L		J		Z				52	24-Jan-94	3395987	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-5	TIC-36	3690-008	43	UG/L		J		Z				52	24-Jan-94	3395989	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-6	TIC-37	3690-008	140	UG/L		J		Z				52	24-Jan-94	3395990	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-7	TIC-7	3690-008	17	UG/L		J		Z				52	24-Jan-94	3395991	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-8	TIC-8	3690-008	19	UG/L		J		Z				52	24-Jan-94	3395992	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	Unknown-9	TIC-9	3690-008	17	UG/L		J		Z				52	24-Jan-94	3395993	WATER	TIC	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3690-008	48	%				Z				52	24-Jan-94	3396009	WATER	SUR	
4472042	BU00043ER	REAL		11-Oct-93	ITLSL	S547	29-Oct-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3690-008	10	UG/L		U	10	V					24-Jan-94	3395964	WATER		
4472042	BU00043ER	REAL		11-Oct-93	TMAN	RF2592	25-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	N310063-05	-0.002	PCI/L	0.003	U	0.01	V					17-Mar-94	3419309	WATER		
4472042	BU00043ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	GROSS ALPHA	12587-46-1	N310063-05	36	PCI/L	3.9		1	V					28-Feb-94	3419306	WATER		
4472042	BU00043ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	GROSS BETA	12587-47-2	N310063-05	35	PCI/L	2.6		2	A	30				28-Feb-94	3419307	WATER		
4472042	BU00043ER	REAL		11-Oct-93	TMAN	RF2592	25-Oct-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	N310063-05	0.013	PCI/L	0.011	B	0.01	A	59				17-Mar-94	3419308	WATER		
4472042	BU00043ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-233,-234	11-08-5	N310063-05	4.9	PCI/L	1.2		0.6	V					17-Mar-94	3419310	WATER		
4472042	BU00043ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-235	15117-96-1	N310063-05	0.88	PCI/L	0.49		0.5	V					17-Mar-94	3419311	WATER		
4472042	BU00043ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	URANIUM-238	7440-61-1	N310063-05	34	PCI/L	5.6		0.5	V					17-Mar-94	3419312	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	1,2,4-TRICHLOROBENZENE	120-82-1	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395854	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	1,2-DICHLOROBENZENE	95-50-1	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395841	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	1,3-DICHLOROBENZENE	541-73-1	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395838	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	1,3-Isobenzofurandione	85-44-9	3690-007DL	67	UG/L		J		Z				52	24-Jan-94	3395900	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	1,4-DICHLOROBENZENE	106-46-7	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395839	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4,5-TRICHLOROPHENOL	95-95-4	3690-007DL	480	UG/L		U	50	Z					24-Jan-94	3395862	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4,6-TRIBROMOPHENOL	118-79-6	3690-007DL	69	%				Z				52	24-Jan-94	3395918	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4,6-TRICHLOROPHENOL	88-06-2	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395861	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4-DICHLOROPHENOL	120-83-2	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395853	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4-DIMETHYLPHENOL	105-67-9	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395850	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4-DINITROPHENOL	51-28-5	3690-007DL	480	UG/L		U	50	Z					24-Jan-94	3395870	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4-DINITROTOLUENE	121-14-2	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395873	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,6-DINITROTOLUENE	606-20-2	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395867	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-CHLORONAPHTHALENE	91-58-7	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395863	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-CHLOROPHENOL	95-57-8	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395837	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-FLUOROBIPHENYL	321-60-8	3690-007DL	64	%				Z				52	24-Jan-94	3395914	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-METHYLNAPHTHALENE	91-57-6	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395859	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-METHYLPHENOL	95-48-7	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395842	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-NITROANILINE	88-74-4	3690-007DL	480	UG/L		U	50	Z					24-Jan-94	3395864	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-NITROPHENOL	88-75-5	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395849	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	3,3'-DICHLOROBENZIDINE	91-94-1	3690-007DL	190	UG/L		U	20	Z					24-Jan-94	3395889	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	3-NITROANILINE	99-09-2	3690-007DL	480	UG/L		U	50	Z					24-Jan-94	3395868	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3690-007DL	480	UG/L		U	50	Z					24-Jan-94	3395878	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4-CHLORO-3-METHYLPHENOL	59-50-7	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395858	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4-CHLOROANILINE	106-47-8	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395856	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395875	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4-METHYLPHENOL	106-44-5	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395844	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4-NITROANILINE	100-01-6	3690-007DL	480	UG/L		U	50	Z					24-Jan-94	3395877	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4-NITROPHENOL	100-02-7	3690-007DL	480	UG/L		U	50	Z					24-Jan-94	3395871	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	ACENAPHTHENE	83-32-9	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395869	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	ACENAPHTHYLENE	208-96-8	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395866	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	ANTHRACENE	120-12-7	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395884	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZO(a)ANTHRACENE	56-55-3	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395890	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZO(a)PYRENE	50-32-8	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395896	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZO(b)FLUORANTHENE	205-99-2	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395894	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZO(ghi)PERYLENE	191-24-2	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395899	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZO(k)FLUORANTHENE	207-08-9	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395895	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZOIC ACID	65-85-0	3690-007DL	480	UG/L		U	50	Z					24-Jan-94	3395851	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZYL ALCOHOL	100-51-6	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395840	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395852	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHYL)ETHER	111-44-4	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395836	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395843	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3690-007DL	930	UG/L		D	10	V					24-Jan-94	3395892	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BUTYL BENZYL PHTHALATE	85-68-7	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395888	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	CHRYSENE	218-01-9	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395891	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	DI-n-BUTYL PHTHALATE	84-74-2	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395885	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	DI-n-OCTYL PHTHALATE	117-84-0	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395893	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	DIBENZO(a,h)ANTHRACENE	53-70-3	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395898	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	DIBENZOFURAN	132-64-9	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395872	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	DIETHYL PHTHALATE	84-66-2	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395874	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	DIMETHYL PHTHALATE	131-11-3	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395865	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	FLUORANTHENE	206-44-0	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395886	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	FLUORENE	86-73-7	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395876	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	HEXACHLOROBENZENE	118-74-1	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395881	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	HEXACHLOROBUTADIENE	87-68-3	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395857	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	HEXACHLOROCYCLOPENTADIENE	77-47-4	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395860	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	HEXACHLOROETHANE	67-72-1	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395846	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	INDENO(1,2,3-cd)PYRENE	193-39-5	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395897	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	ISOPHORONE	78-59-1	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395848	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395845	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	N-NITROSODIPHENYLAMINE	86-30-6	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395879	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	NAPHTHALENE	91-20-3	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395855	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	NITROBENZENE	98-95-3	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395847	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	NITROBENZENE-D5	4165-60-0	3690-007DL	55	%				Z				52	24-Jan-94	3395913	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	PENTACHLOROPHENOL	87-86-5	3690-007DL	480	UG/L		U	50	Z					24-Jan-94	3395882	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	PHENANTHRENE	85-01-8	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395883	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	PHENOL	108-95-2	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395835	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	PHENOL-D5	13127-88-3	3690-007DL	29	%				Z				52	24-Jan-94	3395916	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	PYRENE	129-00-0	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395887	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	TERPHENYL-D14	1718-51-0	3690-007DL	57	%				Z				52	24-Jan-94	3395915	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-1	TIC-32	3690-007DL	41	UG/L		J		Z				52	24-Jan-94	3395901	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-10	TIC-10	3690-007DL	41	UG/L		J		Z				52	24-Jan-94	3395910	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-11	TIC-11	3690-007DL	38	UG/L		J		Z				52	24-Jan-94	3395911	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-12	TIC-12	3690-007DL	53	UG/L		J		Z				52	24-Jan-94	3395912	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-2	TIC-33	3690-007DL	61	UG/L		J		Z				52	24-Jan-94	3395902	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-3	TIC-34	3690-007DL	680	UG/L		J		Z				52	24-Jan-94	3395903	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-4	TIC-35	3690-007DL	170	UG/L		J		Z				52	24-Jan-94	3395904	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-5	TIC-36	3690-007DL	130	UG/L		J		Z				52	24-Jan-94	3395905	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-6	TIC-37	3690-007DL	48	UG/L		J		Z				52	24-Jan-94	3395906	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-7	TIC-7	3690-007DL	300	UG/L		J		Z				52	24-Jan-94	3395907	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-8	TIC-8	3690-007DL	44	UG/L		J		Z				52	24-Jan-94	3395908	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-9	TIC-9	3690-007DL	55	UG/L		J		Z				52	24-Jan-94	3395909	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	o-FLUOROPHENOL	367-12-4	3690-007DL	42	%				Z				52	24-Jan-94	3395917	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	p-BROMODIPHENYL ETHER	101-55-3	3690-007DL	95	UG/L		U	10	Z					24-Jan-94	3395880	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3690-007	10	UG/L		U	10	V					24-Jan-94	3395767	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3690-007	10	UG/L		U	10	V					24-Jan-94	3395754	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3690-007	10	UG/L		U	10	V					24-Jan-94	3395751	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3690-007	10	UG/L		U	10	V					24-Jan-94	3395752	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3690-007	48	UG/L		U	50	V					24-Jan-94	3395775	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3690-007	75	%				Z				52	24-Jan-94	3395834	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3690-007	10	UG/L		U	10	V					24-Jan-94	3395774	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3690-007	10	UG/L		U	10	V					24-Jan-94	3395766	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3690-007	10	UG/L		U	10	V					24-Jan-94	3395763	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3690-007	48	UG/L		U	50	V					24-Jan-94	3395783	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3690-007	10	UG/L		U	10	V					24-Jan-94	3395786	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3690-007	10	UG/L		U	10	V					24-Jan-94	3395780	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3690-007	10	UG/L		U	10	V					24-Jan-94	3395776	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3690-007	10	UG/L		U	10	V					24-Jan-94	3395750	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3690-007	59	%				Z				52	24-Jan-94	3395830	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3690-007	10	UG/L		U	10	V					24-Jan-94	3395772	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3690-007	10	UG/L		U	10	V					24-Jan-94	3395755	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3690-007	48	UG/L		U	50	V					24-Jan-94	3395777	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3690-007	10	UG/L		U	10	V					24-Jan-94	3395762	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3690-007	19	UG/L		U	20	V					24-Jan-94	3395802	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3690-007	48	UG/L		U	50	V					24-Jan-94	3395781	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3690-007	48	UG/L		U	50	V					24-Jan-94	3395791	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3690-007	10	UG/L		U	10	V					24-Jan-94	3395771	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3690-007	10	UG/L		U	10	V					24-Jan-94	3395769	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3690-007	10	UG/L		U	10	V					24-Jan-94	3395788	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3690-007	10	UG/L		U	10	V					24-Jan-94	3395757	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3690-007	48	UG/L		U	50	V					24-Jan-94	3395790	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3690-007	48	UG/L		U	50	V					24-Jan-94	3395784	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3690-007	10	UG/L		U	10	V					24-Jan-94	3395782	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3690-007	10	UG/L		U	10	V					24-Jan-94	3395779	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	ANTHRACENE	120-12-7	3690-007	10	UG/L		U	10	V					24-Jan-94	3395797	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3690-007	10	UG/L		U	10	V					24-Jan-94	3395803	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3690-007	10	UG/L		U	10	V					24-Jan-94	3395809	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3690-007	10	UG/L		U	10	V					24-Jan-94	3395807	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3690-007	10	UG/L		U	10	V					24-Jan-94	3395812	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3690-007	10	UG/L		U	10	V					24-Jan-94	3395808	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3690-007	48	UG/L		U	50	V					24-Jan-94	3395764	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3690-007	10	UG/L		U	10	V					24-Jan-94	3395753	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3690-007	10	UG/L		U	10	V					24-Jan-94	3395765	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3690-007	10	UG/L		U	10	V					24-Jan-94	3395749	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3690-007	10	UG/L		U	10	V					24-Jan-94	3395756	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3690-007	590	UG/L		B	10	Z	90				24-Jan-94	3395805	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3690-007	5	UG/L		J	10	A					24-Jan-94	3395801	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	CHRYSENE	218-01-9	3690-007	10	UG/L		U	10	V					24-Jan-94	3395804	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3690-007	10	UG/L		U	10	V					24-Jan-94	3395798	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3690-007	12	UG/L			10	V					24-Jan-94	3395806	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3690-007	10	UG/L		U	10	V					24-Jan-94	3395811	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3690-007	10	UG/L		U	10	V					24-Jan-94	3395785	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3690-007	10	UG/L		U	10	V					24-Jan-94	3395787	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3690-007	10	UG/L		U	10	V					24-Jan-94	3395778	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3690-007	10	UG/L		U	10	V					24-Jan-94	3395799	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	FLUORENE	86-73-7	3690-007	10	UG/L		U	10	V					24-Jan-94	3395789	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3690-007	10	UG/L		U	10	V					24-Jan-94	3395794	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3690-007	10	UG/L		U	10	V					24-Jan-94	3395770	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3690-007	10	UG/L		U	10	V					24-Jan-94	3395773	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3690-007	10	UG/L		U	10	V					24-Jan-94	3395759	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3690-007	10	UG/L		U	10	V					24-Jan-94	3395810	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	ISOPHORONE	78-59-1	3690-007	10	UG/L		U	10	V					24-Jan-94	3395761	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3690-007	10	UG/L		U	10	V					24-Jan-94	3395758	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3690-007	10	UG/L		U	10	V					24-Jan-94	3395792	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3690-007	10	UG/L		U	10	V					24-Jan-94	3395768	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	NITROBENZENE	98-95-3	3690-007	10	UG/L		U	10	V					24-Jan-94	3395760	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3690-007	58	%				Z				52	24-Jan-94	3395829	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3690-007	48	UG/L		U	50	V					24-Jan-94	3395795	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3690-007	10	UG/L		U	10	V					24-Jan-94	3395796	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	PHENOL	108-95-2	3690-007	23	UG/L			10	V					24-Jan-94	3395748	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3690-007	35	%				Z				52	24-Jan-94	3395832	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	PYRENE	129-00-0	3690-007	10	UG/L		U	10	V					24-Jan-94	3395800	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3690-007	73	%				Z				52	24-Jan-94	3395831	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-1	TIC-32	3690-007	65	UG/L		J		Z				52	24-Jan-94	3395813	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-10	TIC-10	3690-007	85	UG/L		J		Z				52	24-Jan-94	3395822	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-11	TIC-11	3690-007	52	UG/L		J		Z				52	24-Jan-94	3395823	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-12	TIC-12	3690-007	32	UG/L		J		Z				52	24-Jan-94	3395824	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-13	TIC-13	3690-007	33	UG/L		J		Z				52	24-Jan-94	3395825	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-14	TIC-14	3690-007	42	UG/L		J		Z				52	24-Jan-94	3395826	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-15	TIC-15	3690-007	9	UG/L		J		Z				52	24-Jan-94	3395827	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-16	TIC-16	3690-007	280	UG/L		J		Z				52	24-Jan-94	3395828	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-2	TIC-33	3690-007	42	UG/L		J		Z				52	24-Jan-94	3395814	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-3	TIC-34	3690-007	38	UG/L		J		Z				52	24-Jan-94	3395815	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-4	TIC-35	3690-007	11	UG/L		J		Z				52	24-Jan-94	3395816	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-5	TIC-36	3690-007	8	UG/L		J		Z				52	24-Jan-94	3395817	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-6	TIC-37	3690-007	37	UG/L		J		Z				52	24-Jan-94	3395818	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-7	TIC-7	3690-007	32	UG/L		J		Z				52	24-Jan-94	3395819	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-8	TIC-8	3690-007	170	UG/L		J		Z				52	24-Jan-94	3395820	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	Unknown-9	TIC-9	3690-007	28	UG/L		J		Z				52	24-Jan-94	3395821	WATER	TIC	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3690-007	46	%				Z				52	24-Jan-94	3395833	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S547	27-Oct-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3690-007	10	UG/L		U	10	V					24-Jan-94	3395793	WATER		
4472043	BU00044ER	REAL		11-Oct-93	TMAN	RF2592	25-Oct-93	DRADS	TRG	AMERICIUM-241	14596-10-2	N310063-06	0	PCI/L	0.007	U	0.01	V					17-Mar-94	3419316	WATER		
4472043	BU00044ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	GROSS ALPHA	12587-46-1	N310063-06	520	PCI/L	17		2	V					28-Feb-94	3419313	WATER		
4472043	BU00044ER	REAL		11-Oct-93	TMAN	RF2592	20-Oct-93	DRADS	TRG	GROSS BETA	12587-47-2	N310063-06	680	PCI/L	10		2	A	30				28-Feb-94	3419314	WATER		
4472043	BU00044ER	REAL		11-Oct-93	TMAN	RF2592	25-Oct-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	N310063-06	0.016	PCI/L	0.007	B	0.005	A	59				17-Mar-94	3419315	WATER		
4472043	BU00044ER	REAL		11-Oct-93	TMAN	RF2592	05-Nov-93	DRADS	TRG	URANIUM-233,-234	11-08-5	N310063-06	110	PCI/L	10		0.6	R	70				17-Mar-94	3419317	WATER		
4472043	BU00044ER	REAL		11-Oct-93	TMAN	RF2592	05-Nov-93	DRADS	TRG	URANIUM-235	15117-96-1	N310063-06	8.4	PCI/L	3.2		7	R	70				17-Mar-94	3419318	WATER		
4472043	BU00044ER	REAL		11-Oct-93	TMAN	RF2592	05-Nov-93	DRADS	TRG	URANIUM-238	7440-61-1	N310063-06	840	PCI/L	77		0.6	R	70				17-Mar-94	3419319	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3690-007	5	UG/L		U	5	V					24-Jan-94	3374787	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3690-007	5	UG/L		U	5	V					24-Jan-94	3374802	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3690-007	5	UG/L		U	5	V					24-Jan-94	3374795	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3690-007	5	UG/L		U	5	V					24-Jan-94	3374782	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3690-007	5	UG/L		U	5	V					24-Jan-94	3374781	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3690-007	101	%				Z					24-Jan-94	3374810	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3690-007	5	UG/L		U	5	V					24-Jan-94	3374785	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3690-007	5	UG/L		U	5	V					24-Jan-94	3374783	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3690-007	5	UG/L		U	5	V					24-Jan-94	3374791	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-BUTANONE	78-93-3	3690-007	10	UG/L		U	10	V					24-Jan-94	3374786	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-HEXANONE	591-78-6	3690-007	10	UG/L		U	10	V					24-Jan-94	3374800	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3690-007	10	UG/L		U	10	V					24-Jan-94	3374799	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ACETONE	67-64-1	3690-007	10	UG/L		U	10	V					24-Jan-94	3374779	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BENZENE	71-43-2	3690-007	5	UG/L		U	5	V					24-Jan-94	3374796	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3690-007	5	UG/L		U	5	V					24-Jan-94	3374790	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3690-007	105	%				Z					24-Jan-94	3374809	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFORM	75-25-2	3690-007	5	UG/L		U	5	V					24-Jan-94	3374798	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3690-007	10	UG/L		U	10	V					24-Jan-94	3374775	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3690-007	5	UG/L		U	5	V					24-Jan-94	3374780	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3690-007	5	UG/L		U	5	V					24-Jan-94	3374788	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3690-007	5	UG/L		U	5	V					24-Jan-94	3374804	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3690-007	10	UG/L		U	10	V					24-Jan-94	3374777	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROFORM	67-66-3	3690-007	5	UG/L		U	5	V					24-Jan-94	3374784	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3690-007	10	UG/L		U	10	V					24-Jan-94	3374774	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3690-007	5	UG/L		U	5	V					24-Jan-94	3374794	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3690-007	5	UG/L		U	5	V					24-Jan-94	3374805	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3690-007	5	UG/L		U	5	JA	49				24-Jan-94	3374778	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	STYRENE	100-42-5	3690-007	5	UG/L		U	5	V					24-Jan-94	3374806	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3690-007	5	UG/L		U	5	V					24-Jan-94	3374801	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE	108-88-3	3690-007	5	UG/L		U	5	V					24-Jan-94	3374803	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3690-007	101	%				Z					24-Jan-94	3374808	WATER	SUR	
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3690-007	5	UG/L		U	5	V					24-Jan-94	3374807	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3690-007	5	UG/L		U	5	V					24-Jan-94	3374793	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3690-007	10	UG/L		U	10	V					24-Jan-94	3374789	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3690-007	10	UG/L		U	10	V					24-Jan-94	3374776	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3690-007	5	UG/L		U	5	V					24-Jan-94	3374792	WATER		
4472043	BU00044ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3690-007	5	UG/L		U	5	V					24-Jan-94	3374797	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	1,2,4-TRICHLOROBENZENE	120-82-1	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395675	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	1,2-DICHLOROBENZENE	95-50-1	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395662	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	1,3-DICHLOROBENZENE	541-73-1	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395659	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	1,4-DICHLOROBENZENE	106-46-7	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395660	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4,5-TRICHLOROPHENOL	95-95-4	3690-006DL	96	UG/L		U	50	Z					24-Jan-94	3395683	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4,6-TRIBROMOPHENOL	118-79-6	3690-006DL	86	%				Z				52	24-Jan-94	3395747	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4,6-TRICHLOROPHENOL	88-06-2	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395682	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4-DICHLOROPHENOL	120-83-2	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395674	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4-DIMETHYLPHENOL	105-67-9	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395671	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4-DINITROPHENOL	51-28-5	3690-006DL	96	UG/L		U	50	Z					24-Jan-94	3395691	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,4-DINITROTOLUENE	121-14-2	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395694	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2,6-DINITROTOLUENE	606-20-2	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395688	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-CHLORONAPHTHALENE	91-58-7	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395684	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-CHLOROPHENOL	95-57-8	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395658	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-FLUOROBIPHENYL	321-60-8	3690-006DL	79	%				Z				52	24-Jan-94	3395743	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-METHYLNAPHTHALENE	91-57-6	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395680	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-METHYLPHENOL	95-48-7	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395663	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-NITROANILINE	88-74-4	3690-006DL	96	UG/L		U	50	Z					24-Jan-94	3395685	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	2-NITROPHENOL	88-75-5	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395670	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	3,3'-DICHLOROBENZIDINE	91-94-1	3690-006DL	38	UG/L		U	20	Z					24-Jan-94	3395710	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	3-NITROANILINE	99-09-2	3690-006DL	96	UG/L		U	50	Z					24-Jan-94	3395689	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3690-006DL	96	UG/L		U	50	Z					24-Jan-94	3395699	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4-CHLORO-3-METHYLPHENOL	59-50-7	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395679	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4-CHLOROANILINE	106-47-8	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395677	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395696	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4-METHYLPHENOL	106-44-5	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395665	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4-NITROANILINE	100-01-6	3690-006DL	96	UG/L		U	50	Z					24-Jan-94	3395698	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	4-NITROPHENOL	100-02-7	3690-006DL	96	UG/L		U	50	Z					24-Jan-94	3395692	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	ACENAPHTHENE	83-32-9	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395690	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	ACENAPHTHYLENE	208-96-8	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395687	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	ANTHRACENE	120-12-7	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395705	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZO(a)ANTHRACENE	56-55-3	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395711	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZO(a)PYRENE	50-32-8	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395717	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZO(b)FLUORANTHENE	205-99-2	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395715	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZO(ghi)PERYLENE	191-24-2	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395720	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZO(k)FLUORANTHENE	207-08-9	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395716	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZOIC ACID	65-85-0	3690-006DL	17	UG/L		DJ	50	Z					24-Jan-94	3395672	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BENZYL ALCOHOL	100-51-6	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395661	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395673	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHYL)ETHER	111-44-4	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395657	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395664	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3690-006DL	270	UG/L		D	10	V					24-Jan-94	3395713	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	BUTYL BENZYL PHTHALATE	85-68-7	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395709	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	CHRYSENE	218-01-9	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395712	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	DI-n-BUTYL PHTHALATE	84-74-2	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395706	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	DI-n-OCTYL PHTHALATE	117-84-0	3690-006DL	28	UG/L		D	10	Z					24-Jan-94	3395714	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	DIBENZO(a,h)ANTHRACENE	53-70-3	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395719	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	DIBENZOFURAN	132-64-9	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395693	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	DIETHYL PHTHALATE	84-66-2	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395695	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	DIMETHYL PHTHALATE	131-11-3	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395686	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	FLUORANTHENE	206-44-0	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395707	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	FLUORENE	86-73-7	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395697	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	HEXACHLOROBENZENE	118-74-1	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395702	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	HEXACHLOROBUTADIENE	87-68-3	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395678	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	HEXACHLOROCYCLOPENTADIENE	77-47-4	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395681	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	HEXACHLOROETHANE	67-72-1	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395667	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	INDENO(1,2,3-cd)PYRENE	193-39-5	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395718	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	ISOPHORONE	78-59-1	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395669	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395666	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	N-NITROSODIPHENYLAMINE	86-30-6	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395700	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	NAPHTHALENE	91-20-3	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395676	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	NITROBENZENE	98-95-3	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395668	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	NITROBENZENE-D5	4165-60-0	3690-006DL	74	%				Z				52	24-Jan-94	3395742	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	PENTACHLOROPHENOL	87-86-5	3690-006DL	96	UG/L		U	50	Z					24-Jan-94	3395703	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	PHENANTHRENE	85-01-8	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395704	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	PHENOL	108-95-2	3690-006DL	110	UG/L		D	10	Z					24-Jan-94	3395656	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	PHENOL-D5	13127-88-3	3690-006DL	35	%				Z				52	24-Jan-94	3395745	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	PYRENE	129-00-0	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395708	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	TERPHENYL-D14	1718-51-0	3690-006DL	74	%				Z				52	24-Jan-94	3395744	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown Phthalate-1	TIC-200	3690-006DL	36	UG/L		J		Z				52	24-Jan-94	3395733	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown Phthalate-2	TIC-201	3690-006DL	99	UG/L		J		Z				52	24-Jan-94	3395739	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-1	TIC-32	3690-006DL	140	UG/L		J		Z				52	24-Jan-94	3395721	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-10	TIC-10	3690-006DL	28	UG/L		J		Z				52	24-Jan-94	3395730	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-11	TIC-11	3690-006DL	26	UG/L		J		Z				52	24-Jan-94	3395731	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-12	TIC-12	3690-006DL	500	UG/L		J		Z				52	24-Jan-94	3395732	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-13	TIC-13	3690-006DL	44	UG/L		J		Z				52	24-Jan-94	3395734	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-14	TIC-14	3690-006DL	43	UG/L		J		Z				52	24-Jan-94	3395735	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-15	TIC-15	3690-006DL	52	UG/L		J		Z				52	24-Jan-94	3395736	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-16	TIC-16	3690-006DL	40	UG/L		J		Z				52	24-Jan-94	3395737	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-17	TIC-17	3690-006DL	63	UG/L		J		Z				52	24-Jan-94	3395738	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-18	TIC-18	3690-006DL	49	UG/L		J		Z				52	24-Jan-94	3395740	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-19	TIC-19	3690-006DL	35	UG/L		J		Z				52	24-Jan-94	3395741	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-2	TIC-33	3690-006DL	17	UG/L		J		Z				52	24-Jan-94	3395722	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-3	TIC-34	3690-006DL	140	UG/L		J		Z				52	24-Jan-94	3395723	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-4	TIC-35	3690-006DL	86	UG/L		J		Z				52	24-Jan-94	3395724	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-5	TIC-36	3690-006DL	140	UG/L		J		Z				52	24-Jan-94	3395725	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-6	TIC-37	3690-006DL	31	UG/L		J		Z				52	24-Jan-94	3395726	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-7	TIC-7	3690-006DL	1400	UG/L		J		Z				52	24-Jan-94	3395727	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-8	TIC-8	3690-006DL	130	UG/L		J		Z				52	24-Jan-94	3395728	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	Unknown-9	TIC-9	3690-006DL	67	UG/L		J		Z				52	24-Jan-94	3395729	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	o-FLUOROPHENOL	367-12-4	3690-006DL	49	%				Z				52	24-Jan-94	3395746	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	02-Nov-93	BNACLP	DIL	p-BROMODIPHENYL ETHER	101-55-3	3690-006DL	19	UG/L		U	10	Z					24-Jan-94	3395701	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3690-006	10	UG/L		U	10	V					24-Jan-94	3395584	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3690-006	10	UG/L		U	10	V					24-Jan-94	3395571	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3690-006	10	UG/L		U	10	V					24-Jan-94	3395568	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3690-006	10	UG/L		U	10	V					24-Jan-94	3395569	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3690-006	48	UG/L		U	50	V					24-Jan-94	3395592	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3690-006	79	%				Z				52	24-Jan-94	3395655	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3690-006	10	UG/L		U	10	V					24-Jan-94	3395591	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3690-006	10	UG/L		U	10	V					24-Jan-94	3395583	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3690-006	10	UG/L		U	10	V					24-Jan-94	3395580	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3690-006	48	UG/L		U	50	V					24-Jan-94	3395600	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3690-006	10	UG/L		U	10	V					24-Jan-94	3395603	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3690-006	10	UG/L		U	10	V					24-Jan-94	3395597	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3690-006	10	UG/L		U	10	V					24-Jan-94	3395593	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3690-006	10	UG/L		U	10	V					24-Jan-94	3395567	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3690-006	69	%				Z				52	24-Jan-94	3395651	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3690-006	10	UG/L		U	10	V					24-Jan-94	3395589	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3690-006	10	UG/L		U	10	V					24-Jan-94	3395572	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3690-006	48	UG/L		U	50	V					24-Jan-94	3395594	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3690-006	10	UG/L		U	10	V					24-Jan-94	3395579	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	2-Pyrrolidinone, 1-methyl-	872-50-4	3690-006	120	UG/L		J		Z				52	24-Jan-94	3395630	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3690-006	19	UG/L		U	20	V					24-Jan-94	3395619	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3690-006	48	UG/L		U	50	V					24-Jan-94	3395598	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3690-006	48	UG/L		U	50	V					24-Jan-94	3395608	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3690-006	10	UG/L		U	10	V					24-Jan-94	3395588	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3690-006	10	UG/L		U	10	V					24-Jan-94	3395586	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3690-006	10	UG/L		U	10	V					24-Jan-94	3395605	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3690-006	10	UG/L		U	10	V					24-Jan-94	3395574	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3690-006	48	UG/L		U	50	V					24-Jan-94	3395607	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3690-006	48	UG/L		U	50	V					24-Jan-94	3395601	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3690-006	10	UG/L		U	10	V					24-Jan-94	3395599	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3690-006	10	UG/L		U	10	V					24-Jan-94	3395596	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	ANTHRACENE	120-12-7	3690-006	10	UG/L		U	10	V					24-Jan-94	3395614	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3690-006	10	UG/L		U	10	V					24-Jan-94	3395620	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3690-006	10	UG/L		U	10	V					24-Jan-94	3395626	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3690-006	10	UG/L		U	10	V					24-Jan-94	3395624	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3690-006	10	UG/L		U	10	V					24-Jan-94	3395629	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3690-006	10	UG/L		U	10	V					24-Jan-94	3395625	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3690-006	32	UG/L		J	50	A					24-Jan-94	3395581	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3690-006	10	UG/L		U	10	V					24-Jan-94	3395570	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3690-006	10	UG/L		U	10	V					24-Jan-94	3395582	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3690-006	10	UG/L		U	10	V					24-Jan-94	3395566	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3690-006	10	UG/L		U	10	V					24-Jan-94	3395573	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3690-006	230	UG/L		B	10	Z	90				24-Jan-94	3395622	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3690-006	10	UG/L		U	10	V					24-Jan-94	3395618	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	CHRYSENE	218-01-9	3690-006	10	UG/L		U	10	V					24-Jan-94	3395621	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3690-006	10	UG/L		U	10	V					24-Jan-94	3395615	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3690-006	28	UG/L			10	V					24-Jan-94	3395623	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3690-006	10	UG/L		U	10	V					24-Jan-94	3395628	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3690-006	10	UG/L		U	10	V					24-Jan-94	3395602	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3690-006	10	UG/L		U	10	V					24-Jan-94	3395604	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3690-006	10	UG/L		U	10	V					24-Jan-94	3395595	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3690-006	10	UG/L		U	10	V					24-Jan-94	3395616	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	FLUORENE	86-73-7	3690-006	10	UG/L		U	10	V					24-Jan-94	3395606	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3690-006	10	UG/L		U	10	V					24-Jan-94	3395611	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3690-006	10	UG/L		U	10	V					24-Jan-94	3395587	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3690-006	10	UG/L		U	10	V					24-Jan-94	3395590	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3690-006	10	UG/L		U	10	V					24-Jan-94	3395576	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Hexadecanoic Acid	57-10-3	3690-006	7	UG/L		J		Z				52	24-Jan-94	3395633	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3690-006	10	UG/L		U	10	V					24-Jan-94	3395627	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	ISOPHORONE	78-59-1	3690-006	10	UG/L		U	10	V					24-Jan-94	3395578	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3690-006	10	UG/L		U	10	V					24-Jan-94	3395575	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3690-006	10	UG/L		U	10	V					24-Jan-94	3395609	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3690-006	10	UG/L		U	10	V					24-Jan-94	3395585	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	NITROBENZENE	98-95-3	3690-006	10	UG/L		U	10	V					24-Jan-94	3395577	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3690-006	74	%				Z				52	24-Jan-94	3395650	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3690-006	48	UG/L		U	50	V					24-Jan-94	3395612	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3690-006	10	UG/L		U	10	V					24-Jan-94	3395613	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PHENOL	108-95-2	3690-006	98	UG/L			10	V					24-Jan-94	3395565	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3690-006	32	%				Z				52	24-Jan-94	3395653	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	PYRENE	129-00-0	3690-006	10	UG/L		U	10	V					24-Jan-94	3395617	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3690-006	82	%				Z				52	24-Jan-94	3395652	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-1	TIC-32	3690-006	14	UG/L		J		Z				52	24-Jan-94	3395631	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-10	TIC-10	3690-006	29	UG/L		J		Z				52	24-Jan-94	3395641	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-11	TIC-11	3690-006	32	UG/L		J		Z				52	24-Jan-94	3395642	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-12	TIC-12	3690-006	580	UG/L		J		Z				52	24-Jan-94	3395643	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-13	TIC-13	3690-006	48	UG/L		J		Z				52	24-Jan-94	3395644	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-14	TIC-14	3690-006	66	UG/L		J		Z				52	24-Jan-94	3395645	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-15	TIC-15	3690-006	81	UG/L		J		Z				52	24-Jan-94	3395646	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-16	TIC-16	3690-006	100	UG/L		J		Z				52	24-Jan-94	3395647	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-17	TIC-17	3690-006	62	UG/L		J		Z				52	24-Jan-94	3395648	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-18	TIC-18	3690-006	48	UG/L		J		Z				52	24-Jan-94	3395649	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-2	TIC-33	3690-006	28	UG/L		J		Z				52	24-Jan-94	3395632	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-3	TIC-34	3690-006	21	UG/L		J		Z				52	24-Jan-94	3395634	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-4	TIC-35	3690-006	120	UG/L		J		Z				52	24-Jan-94	3395635	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-5	TIC-36	3690-006	190	UG/L		J		Z				52	24-Jan-94	3395636	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-6	TIC-37	3690-006	38	UG/L		J		Z				52	24-Jan-94	3395637	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-7	TIC-7	3690-006	33	UG/L		J		Z				52	24-Jan-94	3395638	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-8	TIC-8	3690-006	1600	UG/L		J		Z				52	24-Jan-94	3395639	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	Unknown-9	TIC-9	3690-006	91	UG/L		J		Z				52	24-Jan-94	3395640	WATER	TIC	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3690-006	47	%				Z				52	24-Jan-94	3395654	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S547	26-Oct-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3690-006	10	UG/L		U	10	V					24-Jan-94	3395610	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3690-006	5	UG/L		U	5	V					24-Jan-94	3374750	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3690-006	5	UG/L		U	5	V					24-Jan-94	3374765	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3690-006	5	UG/L		U	5	V					24-Jan-94	3374758	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3690-006	5	UG/L		U	5	V					24-Jan-94	3374745	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3690-006	5	UG/L		U	5	V					24-Jan-94	3374744	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3690-006	101	%				Z					24-Jan-94	3374773	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3690-006	5	UG/L		U	5	V					24-Jan-94	3374748	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3690-006	5	UG/L		U	5	V					24-Jan-94	3374746	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3690-006	5	UG/L		U	5	V					24-Jan-94	3374754	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-BUTANONE	78-93-3	3690-006	8	UG/L		J	10	A					24-Jan-94	3374749	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	2-HEXANONE	591-78-6	3690-006	10	UG/L		U	10	V					24-Jan-94	3374763	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3690-006	10	UG/L		U	10	V					24-Jan-94	3374762	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ACETONE	67-64-1	3690-006	10	UG/L		U	10	V					24-Jan-94	3374742	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BENZENE	71-43-2	3690-006	5	UG/L		U	5	V					24-Jan-94	3374759	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3690-006	5	UG/L		U	5	V					24-Jan-94	3374753	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3690-006	102	%				Z					24-Jan-94	3374772	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOFORM	75-25-2	3690-006	5	UG/L		U	5	V					24-Jan-94	3374761	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3690-006	10	UG/L		U	10	V					24-Jan-94	3374738	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3690-006	5	UG/L		U	5	V					24-Jan-94	3374743	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3690-006	5	UG/L		U	5	V					24-Jan-94	3374751	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3690-006	5	UG/L		U	5	V					24-Jan-94	3374767	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3690-006	10	UG/L		U	10	V					24-Jan-94	3374740	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROFORM	67-66-3	3690-006	5	UG/L		U	5	V					24-Jan-94	3374747	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3690-006	10	UG/L		U	10	V					24-Jan-94	3374737	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3690-006	5	UG/L		U	5	V					24-Jan-94	3374757	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3690-006	5	UG/L		U	5	V					24-Jan-94	3374768	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3690-006	5	UG/L		U	5	JA	49				24-Jan-94	3374741	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	STYRENE	100-42-5	3690-006	5	UG/L		U	5	V					24-Jan-94	3374769	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3690-006	5	UG/L		U	5	V					24-Jan-94	3374764	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE	108-88-3	3690-006	5	UG/L		U	5	V					24-Jan-94	3374766	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3690-006	102	%				Z					24-Jan-94	3374771	WATER	SUR	
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3690-006	5	UG/L		U	5	V					24-Jan-94	3374770	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3690-006	5	UG/L		U	5	V					24-Jan-94	3374756	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3690-006	10	UG/L		U	10	V					24-Jan-94	3374752	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3690-006	10	UG/L		U	10	V					24-Jan-94	3374739	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3690-006	5	UG/L		U	5	V					24-Jan-94	3374755	WATER		
4472044	BU00045ER	REAL		11-Oct-93	ITLSL	S546	18-Oct-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3690-006	5	UG/L		U	5	V					24-Jan-94	3374760	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3954-001	5	UG/L		U	5	V					22-Feb-94	3400506	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3954-001	5	UG/L		U	5	V					22-Feb-94	3400521	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3954-001	5	UG/L		U	5	V					22-Feb-94	3400514	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3954-001	5	UG/L		U	5	V					22-Feb-94	3400501	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3954-001	5	UG/L		U	5	V					22-Feb-94	3400500	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3954-001	97	%				Z				52	22-Feb-94	3400529	WATER	SUR	
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3954-001	5	UG/L		U	5	V					22-Feb-94	3400504	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3954-001	5	UG/L		U	5	V					22-Feb-94	3400502	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3954-001	5	UG/L		U	5	V					22-Feb-94	3400510	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	2-BUTANONE	78-93-3	3954-001	10	UG/L		U	10	V					22-Feb-94	3400505	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	2-HEXANONE	591-78-6	3954-001	10	UG/L		U	10	V					22-Feb-94	3400519	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3954-001	10	UG/L		U	10	V					22-Feb-94	3400518	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	ACETONE	67-64-1	3954-001	10	UG/L		U	10	V					22-Feb-94	3400498	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BENZENE	71-43-2	3954-001	5	UG/L		U	5	V					22-Feb-94	3400515	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3954-001	5	UG/L		U	5	V					22-Feb-94	3400509	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3954-001	102	%				Z				52	22-Feb-94	3400528	WATER	SUR	
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BROMOFORM	75-25-2	3954-001	5	UG/L		U	5	V					22-Feb-94	3400517	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3954-001	10	UG/L		U	10	V					22-Feb-94	3400494	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3954-001	5	UG/L		U	5	V					22-Feb-94	3400499	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3954-001	5	UG/L		U	5	V					22-Feb-94	3400507	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3954-001	5	UG/L		U	5	V					22-Feb-94	3400523	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3954-001	10	UG/L		U	10	V					22-Feb-94	3400496	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CHLOROFORM	67-66-3	3954-001	5	UG/L		U	5	V					22-Feb-94	3400503	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3954-001	10	UG/L		U	10	V					22-Feb-94	3400493	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3954-001	5	UG/L		U	5	V					22-Feb-94	3400513	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3954-001	5	UG/L		U	5	V					22-Feb-94	3400524	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3954-001	2	UG/L		J	5	A					22-Feb-94	3400497	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	STYRENE	100-42-5	3954-001	5	UG/L		U	5	V					22-Feb-94	3400525	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3954-001	5	UG/L		U	5	V					22-Feb-94	3400520	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TOLUENE	108-88-3	3954-001	5	UG/L		U	5	V					22-Feb-94	3400522	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3954-001	102	%				Z				52	22-Feb-94	3400527	WATER	SUR	
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3954-001	5	UG/L		U	5	V					22-Feb-94	3400526	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3954-001	5	UG/L		U	5	V					22-Feb-94	3400512	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3954-001	10	UG/L		U	10	V					22-Feb-94	3400508	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3954-001	10	UG/L		U	10	V					22-Feb-94	3400495	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3954-001	5	UG/L		U	5	V					22-Feb-94	3400511	WATER		
4472046	BU00046ER	TB		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3954-001	5	UG/L		U	5	V					22-Feb-94	3400516	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	1,2,4-TRICHLOROBENZENE	120-82-1	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396581	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	1,2-DICHLOROBENZENE	95-50-1	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396568	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	1,3-DICHLOROBENZENE	541-73-1	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396565	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	1,3-Isobenzofurandione	85-44-9	3954-003DL	34	UG/L		J		Z				52	09-Mar-94	3396629	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	1,4-DICHLOROBENZENE	106-46-7	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396566	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2,4,5-TRICHLOROPHENOL	95-95-4	3954-003DL	250	UG/L		U	50	Z					09-Mar-94	3396589	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2,4,6-TRIBROMOPHENOL	118-79-6	3954-003DL	75	%				Z				52	09-Mar-94	3396645	WATER	SUR	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2,4,6-TRICHLOROPHENOL	88-06-2	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396588	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2,4-DICHLOROPHENOL	120-83-2	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396580	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2,4-DIMETHYLPHENOL	105-67-9	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396577	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2,4-DINITROPHENOL	51-28-5	3954-003DL	250	UG/L		U	50	Z					09-Mar-94	3396597	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2,4-DINITROTOLUENE	121-14-2	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396600	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2,6-DINITROTOLUENE	606-20-2	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396594	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2-CHLORONAPHTHALENE	91-58-7	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396590	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2-CHLOROPHENOL	95-57-8	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396564	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2-FLUOROBIPHENYL	321-60-8	3954-003DL	86	%				Z				52	09-Mar-94	3396641	WATER	SUR	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2-METHYLNAPHTHALENE	91-57-6	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396586	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2-METHYLPHENOL	95-48-7	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396569	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2-NITROANILINE	88-74-4	3954-003DL	250	UG/L		U	50	Z					09-Mar-94	3396591	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	2-NITROPHENOL	88-75-5	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396576	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	3,3'-DICHLOROBENZIDINE	91-94-1	3954-003DL	100	UG/L		U	20	Z					09-Mar-94	3396616	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	3-NITROANILINE	99-09-2	3954-003DL	250	UG/L		U	50	Z					09-Mar-94	3396595	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3954-003DL	250	UG/L		U	50	Z					09-Mar-94	3396605	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	4-CHLORO-3-METHYLPHENOL	59-50-7	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396585	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	4-CHLOROANILINE	106-47-8	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396583	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396602	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	4-METHYLPHENOL	106-44-5	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396571	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	4-NITROANILINE	100-01-6	3954-003DL	250	UG/L		U	50	Z					09-Mar-94	3396604	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	4-NITROPHENOL	100-02-7	3954-003DL	250	UG/L		U	50	Z					09-Mar-94	3396598	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	ACENAPHTHENE	83-32-9	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396596	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	ACENAPHTHYLENE	208-96-8	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396593	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	ANTHRACENE	120-12-7	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396611	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	BENZO(a)ANTHRACENE	56-55-3	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396617	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	BENZO(a)PYRENE	50-32-8	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396623	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	BENZO(b)FLUORANTHENE	205-99-2	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396621	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	BENZO(ghi)PERYLENE	191-24-2	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396626	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	BENZO(k)FLUORANTHENE	207-08-9	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396622	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	BENZOIC ACID	65-85-0	3954-003DL	250	UG/L		U	50	Z					09-Mar-94	3396578	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	BENZYL ALCOHOL	100-51-6	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396567	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396579	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHYL)ETHER	111-44-4	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396563	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396570	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3954-003DL	780	UG/L		D	10	V					09-Mar-94	3396619	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	BUTYL BENZYL PHTHALATE	85-68-7	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396615	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	CHRYSENE	218-01-9	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396618	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	DI-n-BUTYL PHTHALATE	84-74-2	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396612	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	DI-n-OCTYL PHTHALATE	117-84-0	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396620	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	DIBENZO(a,h)ANTHRACENE	53-70-3	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396625	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	DIBENZOFURAN	132-64-9	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396599	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	DIETHYL PHTHALATE	84-66-2	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396601	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	DIMETHYL PHTHALATE	131-11-3	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396592	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	FLUORANTHENE	206-44-0	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396613	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	FLUORENE	86-73-7	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396603	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	HEXACHLOROBENZENE	118-74-1	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396608	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	HEXACHLOROBUTADIENE	87-68-3	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396584	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	HEXACHLOROCYCLOPENTADIENE	77-47-4	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396587	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	HEXACHLOROETHANE	67-72-1	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396573	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	INDENO(1,2,3-cd)PYRENE	193-39-5	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396624	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	ISOPHORONE	78-59-1	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396575	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396572	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	N-NITROSODIPHENYLAMINE	86-30-6	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396606	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	NAPHTHALENE	91-20-3	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396582	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	NITROBENZENE	98-95-3	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396574	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	NITROBENZENE-D5	4165-60-0	3954-003DL	81	%				Z				52	09-Mar-94	3396640	WATER	SUR	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	PENTACHLOROPHENOL	87-86-5	3954-003DL	250	UG/L		U	50	Z					09-Mar-94	3396609	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	PHENANTHRENE	85-01-8	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396610	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	PHENOL	108-95-2	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396562	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	PHENOL-D5	13127-88-3	3954-003DL	41	%				Z				52	09-Mar-94	3396643	WATER	SUR	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	PYRENE	129-00-0	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396614	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	TERPHENYL-D14	1718-51-0	3954-003DL	81	%				Z				52	09-Mar-94	3396642	WATER	SUR	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	Unknown-1	TIC-32	3954-003DL	24	UG/L		J		Z				52	09-Mar-94	3396627	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	Unknown-10	TIC-10	3954-003DL	310	UG/L		J		Z				52	09-Mar-94	3396637	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	Unknown-11	TIC-11	3954-003DL	24	UG/L		J		Z				52	09-Mar-94	3396638	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	Unknown-12	TIC-12	3954-003DL	320	UG/L		J		Z				52	09-Mar-94	3396639	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	Unknown-2	TIC-33	3954-003DL	60	UG/L		J		Z				52	09-Mar-94	3396628	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	Unknown-3	TIC-34	3954-003DL	99	UG/L		J		Z				52	09-Mar-94	3396630	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	Unknown-4	TIC-35	3954-003DL	84	UG/L		J		Z				52	09-Mar-94	3396631	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	Unknown-5	TIC-36	3954-003DL	56	UG/L		J		Z				52	09-Mar-94	3396632	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	Unknown-6	TIC-37	3954-003DL	220	UG/L		J		Z				52	09-Mar-94	3396633	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	Unknown-7	TIC-7	3954-003DL	33	UG/L		J		Z				52	09-Mar-94	3396634	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	Unknown-8	TIC-8	3954-003DL	1800	UG/L		J		Z				52	09-Mar-94	3396635	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	Unknown-9	TIC-9	3954-003DL	170	UG/L		J		Z				52	09-Mar-94	3396636	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	o-FLUOROPHENOL	367-12-4	3954-003DL	57	%				Z				52	09-Mar-94	3396644	WATER	SUR	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	18-Nov-93	BNACLP	DIL	p-BROMODIPHENYL ETHER	101-55-3	3954-003DL	50	UG/L		U	10	Z					09-Mar-94	3396607	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3954-003	10	UG/L		U	10	V					09-Mar-94	3396489	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3954-003	10	UG/L		U	10	V					09-Mar-94	3396476	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3954-003	10	UG/L		U	10	V					09-Mar-94	3396473	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,3-Isobenzofurandione	85-44-9	3954-003	38	UG/L		J		Z				52	09-Mar-94	3396539	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3954-003	10	UG/L		U	10	V					09-Mar-94	3396474	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1-Hexanol, 2-ethyl-	104-76-7	3954-003	36	UG/L		J		Z				52	09-Mar-94	3396536	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3954-003	50	UG/L		U	50	V					09-Mar-94	3396497	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3954-003	79	%				Z				52	09-Mar-94	3396561	WATER	SUR	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3954-003	10	UG/L		U	10	V					09-Mar-94	3396496	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3954-003	10	UG/L		U	10	V					09-Mar-94	3396488	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3954-003	10	UG/L		U	10	V					09-Mar-94	3396485	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3954-003	50	UG/L		U	50	V					09-Mar-94	3396505	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3954-003	10	UG/L		U	10	V					09-Mar-94	3396508	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3954-003	10	UG/L		U	10	V					09-Mar-94	3396502	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3954-003	10	UG/L		U	10	V					09-Mar-94	3396498	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3954-003	10	UG/L		U	10	V					09-Mar-94	3396472	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3954-003	76	%				Z				52	09-Mar-94	3396557	WATER	SUR	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3954-003	10	UG/L		U	10	V					09-Mar-94	3396494	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3954-003	10	UG/L		U	10	V					09-Mar-94	3396477	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3954-003	50	UG/L		U	50	V					09-Mar-94	3396499	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3954-003	10	UG/L		U	10	V					09-Mar-94	3396484	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3954-003	20	UG/L		U	20	V					09-Mar-94	3396524	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3954-003	50	UG/L		U	50	V					09-Mar-94	3396503	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3954-003	50	UG/L		U	50	V					09-Mar-94	3396513	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3954-003	10	UG/L		U	10	V					09-Mar-94	3396493	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3954-003	10	UG/L		U	10	V					09-Mar-94	3396491	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3954-003	10	UG/L		U	10	V					09-Mar-94	3396510	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3954-003	10	UG/L		U	10	V					09-Mar-94	3396479	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3954-003	50	UG/L		U	50	V					09-Mar-94	3396512	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3954-003	50	UG/L		U	50	V					09-Mar-94	3396506	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3954-003	10	UG/L		U	10	V					09-Mar-94	3396504	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3954-003	10	UG/L		U	10	V					09-Mar-94	3396501	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ANTHRACENE	120-12-7	3954-003	10	UG/L		U	10	V					09-Mar-94	3396519	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3954-003	10	UG/L		U	10	V					09-Mar-94	3396525	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3954-003	10	UG/L		U	10	V					09-Mar-94	3396531	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3954-003	10	UG/L		U	10	V					09-Mar-94	3396529	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3954-003	10	UG/L		U	10	V					09-Mar-94	3396534	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3954-003	10	UG/L		U	10	V					09-Mar-94	3396530	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3954-003	50	UG/L		U	50	V					09-Mar-94	3396486	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3954-003	10	UG/L		U	10	V					09-Mar-94	3396475	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3954-003	10	UG/L		U	10	V					09-Mar-94	3396487	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3954-003	10	UG/L		U	10	V					09-Mar-94	3396471	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3954-003	10	UG/L		U	10	V					09-Mar-94	3396478	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3954-003	240	UG/L		B	10	Z	90				09-Mar-94	3396527	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3954-003	10	UG/L		U	10	V					09-Mar-94	3396523	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Benzoic acid, 4-(1,1-dimethyl	98-73-7	3954-003	130	UG/L		J		Z				52	09-Mar-94	3396540	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	CHRYSENE	218-01-9	3954-003	10	UG/L		U	10	V					09-Mar-94	3396526	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3954-003	10	UG/L		U	10	V					09-Mar-94	3396520	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3954-003	2	UG/L		J	10	A	53				09-Mar-94	3396528	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3954-003	10	UG/L		U	10	V					09-Mar-94	3396533	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3954-003	10	UG/L		U	10	V					09-Mar-94	3396507	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3954-003	10	UG/L		U	10	V					09-Mar-94	3396509	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3954-003	10	UG/L		U	10	V					09-Mar-94	3396500	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3954-003	10	UG/L		U	10	V					09-Mar-94	3396521	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	FLUORENE	86-73-7	3954-003	10	UG/L		U	10	V					09-Mar-94	3396511	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3954-003	10	UG/L		U	10	V					09-Mar-94	3396516	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3954-003	10	UG/L		U	10	V					09-Mar-94	3396492	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3954-003	10	UG/L		U	10	V					09-Mar-94	3396495	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3954-003	10	UG/L		U	10	V					09-Mar-94	3396481	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Hexadecanoic Acid	57-10-3	3954-003	18	UG/L		J		Z				52	09-Mar-94	3396541	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3954-003	10	UG/L		U	10	V					09-Mar-94	3396532	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ISOPHORONE	78-59-1	3954-003	10	UG/L		U	10	V					09-Mar-94	3396483	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3954-003	10	UG/L		U	10	V					09-Mar-94	3396480	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3954-003	10	UG/L		U	10	V					09-Mar-94	3396514	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3954-003	10	UG/L		U	10	V					09-Mar-94	3396490	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NITROBENZENE	98-95-3	3954-003	10	UG/L		U	10	V					09-Mar-94	3396482	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3954-003	88	%				Z				52	09-Mar-94	3396556	WATER	SUR	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3954-003	50	UG/L		U	50	V					09-Mar-94	3396517	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3954-003	10	UG/L		U	10	V					09-Mar-94	3396518	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENOL	108-95-2	3954-003	10	UG/L		U	10	V					09-Mar-94	3396470	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3954-003	42	%				Z				52	09-Mar-94	3396559	WATER	SUR	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PYRENE	129-00-0	3954-003	10	UG/L		U	10	V					09-Mar-94	3396522	WATER		
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3954-003	95	%				Z				52	09-Mar-94	3396558	WATER	SUR	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-1	TIC-32	3954-003	28	UG/L		J		Z				52	09-Mar-94	3396535	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-10	TIC-10	3954-003	22	UG/L		J		Z				52	09-Mar-94	3396548	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-11	TIC-11	3954-003	14	UG/L		J		Z				52	09-Mar-94	3396549	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-12	TIC-12	3954-003	700	UG/L		J		Z				52	09-Mar-94	3396550	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-13	TIC-13	3954-003	140	UG/L		J		Z				52	09-Mar-94	3396551	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-14	TIC-14	3954-003	12	UG/L		J		Z				52	09-Mar-94	3396552	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-15	TIC-15	3954-003	13	UG/L		J		Z				52	09-Mar-94	3396553	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-16	TIC-16	3954-003	100	UG/L		J		Z				52	09-Mar-94	3396554	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-17	TIC-17	3954-003	15	UG/L		J		Z				52	09-Mar-94	3396555	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-2	TIC-33	3954-003	35	UG/L		J		Z				52	09-Mar-94	3396537	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-3	TIC-34	3954-003	7	UG/L		J		Z				52	09-Mar-94	3396538	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-4	TIC-35	3954-003	43	UG/L		J		Z				52	09-Mar-94	3396542	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-5	TIC-36	3954-003	9	UG/L		J		Z				52	09-Mar-94	3396543	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-6	TIC-37	3954-003	8	UG/L		J		Z				52	09-Mar-94	3396544	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-7	TIC-7	3954-003	19	UG/L		J		Z				52	09-Mar-94	3396545	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-8	TIC-8	3954-003	52	UG/L		J		Z				52	09-Mar-94	3396546	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-9	TIC-9	3954-003	120	UG/L		J		Z				52	09-Mar-94	3396547	WATER	TIC	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3954-003	48	%				Z				52	09-Mar-94	3396560	WATER	SUR	
4472045	BU00047ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3954-003	10	UG/L		U	10	V					09-Mar-94	3396515	WATER		
4472045	BU00047ER	REAL		09-Nov-93	TMAN	RF2598	15-Nov-93	DRADS	REP	GROSS ALPHA	12587-46-1	N311070-07	170	PCI/L	10		2	V					19-Apr-94	3577100	WATER		
4472045	BU00047ER	REAL		09-Nov-93	TMAN	RF2598	15-Nov-93	DRADS	REP	GROSS BETA	12587-47-2	N311070-07	51	PCI/L	3.2		2	A	30	32			19-Apr-94	3577101	WATER		
4472045	BU00047ER	REAL		09-Nov-93	TMAN	RF2598	19-Nov-93	DRADS	TRG	AMERICIUM-241	14596-10-2	N311070-01	0.002	PCI/L	0.003	U	0.005	V					11-Apr-94	3577062	WATER		
4472045	BU00047ER	REAL		09-Nov-93	TMAN	RF2598	15-Nov-93	DRADS	TRG	GROSS ALPHA	12587-46-1	N311070-01	160	PCI/L	9.8		2	V					19-Apr-94	3577059	WATER		
4472045	BU00047ER	REAL		09-Nov-93	TMAN	RF2598	15-Nov-93	DRADS	TRG	GROSS BETA	12587-47-2	N311070-01	45	PCI/L	3.1		2	A	30	32			19-Apr-94	3577060	WATER		
4472045	BU00047ER	REAL		09-Nov-93	TMAN	RF2598	18-Nov-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	N311070-01	0.004	PCI/L	0.004	U	0.007	V					11-Apr-94	3577061	WATER		
4472045	BU00047ER	REAL		09-Nov-93	TMAN	RF2598	13-Jan-94	DRADS	TRG	URANIUM-233,-234	11-08-5	N311070-01	29	PCI/L	3.2		0.5	V					11-Apr-94	3577063	WATER		
4472045	BU00047ER	REAL		09-Nov-93	TMAN	RF2598	13-Jan-94	DRADS	TRG	URANIUM-235	15117-96-1	N311070-01	4.4	PCI/L	0.79		0.2	V					11-Apr-94	3577064	WATER		
4472045	BU00047ER	REAL		09-Nov-93	TMAN	RF2598	13-Jan-94	DRADS	TRG	URANIUM-238	7440-61-1	N311070-01	210	PCI/L	20		0.5	V					11-Apr-94	3577065	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	1,2,4-TRICHLOROBENZENE	120-82-1	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396756	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	1,2-DICHLOROBENZENE	95-50-1	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396743	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	1,3-DICHLOROBENZENE	541-73-1	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396740	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	1,3-Isobenzofurandione	85-44-9	3954-004DL	42	UG/L		J		Z				52	09-Mar-94	3396805	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	1,4-DICHLOROBENZENE	106-46-7	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396741	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4,5-TRICHLOROPHENOL	95-95-4	3954-004DL	250	UG/L		U	50	Z					09-Mar-94	3396764	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4,6-TRIBROMOPHENOL	118-79-6	3954-004DL	81	%				Z				52	09-Mar-94	3396821	WATER	SUR	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4,6-TRICHLOROPHENOL	88-06-2	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396763	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4-DICHLOROPHENOL	120-83-2	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396755	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4-DIMETHYLPHENOL	105-67-9	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396752	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4-DINITROPHENOL	51-28-5	3954-004DL	250	UG/L		U	50	Z					09-Mar-94	3396772	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4-DINITROTOLUENE	121-14-2	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396775	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,6-DINITROTOLUENE	606-20-2	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396769	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-CHLORONAPHTHALENE	91-58-7	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396765	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-CHLOROPHENOL	95-57-8	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396739	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-FLUOROBIPHENYL	321-60-8	3954-004DL	85	%				Z				52	09-Mar-94	3396817	WATER	SUR	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-METHYLNAPHTHALENE	91-57-6	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396761	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-METHYLPHENOL	95-48-7	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396744	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-NITROANILINE	88-74-4	3954-004DL	250	UG/L		U	50	Z					09-Mar-94	3396766	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-NITROPHENOL	88-75-5	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396751	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	3,3'-DICHLOROBENZIDINE	91-94-1	3954-004DL	100	UG/L		U	20	Z					09-Mar-94	3396791	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	3-NITROANILINE	99-09-2	3954-004DL	250	UG/L		U	50	Z					09-Mar-94	3396770	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3954-004DL	250	UG/L		U	50	Z					09-Mar-94	3396780	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4-CHLORO-3-METHYLPHENOL	59-50-7	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396760	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4-CHLOROANILINE	106-47-8	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396758	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396777	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4-METHYLPHENOL	106-44-5	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396746	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4-NITROANILINE	100-01-6	3954-004DL	250	UG/L		U	50	Z					09-Mar-94	3396779	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4-NITROPHENOL	100-02-7	3954-004DL	250	UG/L		U	50	Z					09-Mar-94	3396773	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	ACENAPHTHENE	83-32-9	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396771	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	ACENAPHTHYLENE	208-96-8	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396768	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	ANTHRACENE	120-12-7	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396786	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZO(a)ANTHRACENE	56-55-3	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396792	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZO(a)PYRENE	50-32-8	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396798	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZO(b)FLUORANTHENE	205-99-2	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396796	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZO(ghi)PERYLENE	191-24-2	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396801	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZO(k)FLUORANTHENE	207-08-9	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396797	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZOIC ACID	65-85-0	3954-004DL	250	UG/L		U	50	Z					09-Mar-94	3396753	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZYL ALCOHOL	100-51-6	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396742	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396754	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHYL)ETHER	111-44-4	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396738	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396745	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3954-004DL	790	UG/L		D	10	V					09-Mar-94	3396794	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BUTYL BENZYL PHTHALATE	85-68-7	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396790	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	CHRYSENE	218-01-9	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396793	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	DI-n-BUTYL PHTHALATE	84-74-2	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396787	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	DI-n-OCTYL PHTHALATE	117-84-0	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396795	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	DIBENZO(a,h)ANTHRACENE	53-70-3	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396800	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	DIBENZOFURAN	132-64-9	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396774	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	DIETHYL PHTHALATE	84-66-2	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396776	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	DIMETHYL PHTHALATE	131-11-3	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396767	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	FLUORANTHENE	206-44-0	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396788	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	FLUORENE	86-73-7	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396778	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	HEXACHLOROBENZENE	118-74-1	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396783	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	HEXACHLOROBUTADIENE	87-68-3	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396759	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	HEXACHLOROCYCLOPENTADIENE	77-47-4	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396762	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	HEXACHLOROETHANE	67-72-1	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396748	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	INDENO(1,2,3-cd)PYRENE	193-39-5	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396799	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	ISOPHORONE	78-59-1	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396750	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396747	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	N-NITROSODIPHENYLAMINE	86-30-6	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396781	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	NAPHTHALENE	91-20-3	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396757	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	NITROBENZENE	98-95-3	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396749	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	NITROBENZENE-D5	4165-60-0	3954-004DL	81	%				Z				52	09-Mar-94	3396816	WATER	SUR	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	PENTACHLOROPHENOL	87-86-5	3954-004DL	250	UG/L		U	50	Z					09-Mar-94	3396784	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	PHENANTHRENE	85-01-8	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396785	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	PHENOL	108-95-2	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396737	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	PHENOL-D5	13127-88-3	3954-004DL	47	%				Z				52	09-Mar-94	3396819	WATER	SUR	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	PYRENE	129-00-0	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396789	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	TERPHENYL-D14	1718-51-0	3954-004DL	78	%				Z				52	09-Mar-94	3396818	WATER	SUR	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-1	TIC-32	3954-004DL	29	UG/L		J		Z				52	09-Mar-94	3396802	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-10	TIC-10	3954-004DL	280	UG/L		J		Z				52	09-Mar-94	3396812	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-11	TIC-11	3954-004DL	210	UG/L		J		Z				52	09-Mar-94	3396813	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-12	TIC-12	3954-004DL	34	UG/L		J		Z				52	09-Mar-94	3396814	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-13	TIC-13	3954-004DL	28	UG/L		J		Z				52	09-Mar-94	3396815	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-2	TIC-33	3954-004DL	25	UG/L		J		Z				52	09-Mar-94	3396803	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-3	TIC-34	3954-004DL	55	UG/L		J		Z				52	09-Mar-94	3396804	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-4	TIC-35	3954-004DL	130	UG/L		J		Z				52	09-Mar-94	3396806	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-5	TIC-36	3954-004DL	58	UG/L		J		Z				52	09-Mar-94	3396807	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-6	TIC-37	3954-004DL	33	UG/L		J		Z				52	09-Mar-94	3396808	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-7	TIC-7	3954-004DL	140	UG/L		J		Z				52	09-Mar-94	3396809	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-8	TIC-8	3954-004DL	1300	UG/L		J		Z				52	09-Mar-94	3396810	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-9	TIC-9	3954-004DL	130	UG/L		J		Z				52	09-Mar-94	3396811	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	o-FLUOROPHENOL	367-12-4	3954-004DL	66	%				Z				52	09-Mar-94	3396820	WATER	SUR	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	p-BROMODIPHENYL ETHER	101-55-3	3954-004DL	50	UG/L		U	10	Z					09-Mar-94	3396782	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3954-004	10	UG/L		U	10	V					09-Mar-94	3396665	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3954-004	10	UG/L		U	10	V					09-Mar-94	3396652	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3954-004	10	UG/L		U	10	V					09-Mar-94	3396649	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,3-Isobenzofurandione	85-44-9	3954-004	78	UG/L		J		Z				52	09-Mar-94	3396714	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3954-004	10	UG/L		U	10	V					09-Mar-94	3396650	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1-Hexanol, 2-ethyl-	104-76-7	3954-004	78	UG/L		J		Z				52	09-Mar-94	3396712	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3954-004	50	UG/L		U	50	V					09-Mar-94	3396673	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3954-004	85	%				Z				52	09-Mar-94	3396736	WATER	SUR	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3954-004	10	UG/L		U	10	V					09-Mar-94	3396672	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3954-004	10	UG/L		U	10	V					09-Mar-94	3396664	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3954-004	10	UG/L		U	10	V					09-Mar-94	3396661	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3954-004	50	UG/L		U	50	V					09-Mar-94	3396681	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3954-004	10	UG/L		U	10	V					09-Mar-94	3396684	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3954-004	10	UG/L		U	10	V					09-Mar-94	3396678	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3954-004	10	UG/L		U	10	V					09-Mar-94	3396674	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3954-004	10	UG/L		U	10	V					09-Mar-94	3396648	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3954-004	74	%				Z				52	09-Mar-94	3396732	WATER	SUR	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3954-004	10	UG/L		U	10	V					09-Mar-94	3396670	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3954-004	10	UG/L		U	10	V					09-Mar-94	3396653	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3954-004	50	UG/L		U	50	V					09-Mar-94	3396675	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3954-004	10	UG/L		U	10	V					09-Mar-94	3396660	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3954-004	20	UG/L		U	20	V					09-Mar-94	3396700	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3954-004	50	UG/L		U	50	V					09-Mar-94	3396679	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3954-004	50	UG/L		U	50	V					09-Mar-94	3396689	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3954-004	10	UG/L		U	10	V					09-Mar-94	3396669	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3954-004	10	UG/L		U	10	V					09-Mar-94	3396667	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3954-004	10	UG/L		U	10	V					09-Mar-94	3396686	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3954-004	10	UG/L		U	10	V					09-Mar-94	3396655	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3954-004	50	UG/L		U	50	V					09-Mar-94	3396688	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3954-004	50	UG/L		U	50	V					09-Mar-94	3396682	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3954-004	10	UG/L		U	10	V					09-Mar-94	3396680	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3954-004	10	UG/L		U	10	V					09-Mar-94	3396677	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ANTHRACENE	120-12-7	3954-004	10	UG/L		U	10	V					09-Mar-94	3396695	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3954-004	10	UG/L		U	10	V					09-Mar-94	3396701	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3954-004	10	UG/L		U	10	V					09-Mar-94	3396707	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3954-004	10	UG/L		U	10	V					09-Mar-94	3396705	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3954-004	10	UG/L		U	10	V					09-Mar-94	3396710	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3954-004	10	UG/L		U	10	V					09-Mar-94	3396706	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3954-004	50	UG/L		U	50	V					09-Mar-94	3396662	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3954-004	10	UG/L		U	10	V					09-Mar-94	3396651	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3954-004	10	UG/L		U	10	V					09-Mar-94	3396663	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3954-004	10	UG/L		U	10	V					09-Mar-94	3396647	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3954-004	10	UG/L		U	10	V					09-Mar-94	3396654	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3954-004	450	UG/L		E	10	Z	90				09-Mar-94	3396703	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3954-004	10	UG/L		U	10	V					09-Mar-94	3396699	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Benzoic acid, 4-(1,1-dimethyl	98-73-7	3954-004	180	UG/L		J		Z				52	09-Mar-94	3396715	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	CHRYSENE	218-01-9	3954-004	10	UG/L		U	10	V					09-Mar-94	3396702	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3954-004	10	UG/L		U	10	V					09-Mar-94	3396696	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3954-004	4	UG/L		J	10	A					09-Mar-94	3396704	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3954-004	10	UG/L		U	10	V					09-Mar-94	3396709	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3954-004	10	UG/L		U	10	V					09-Mar-94	3396683	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3954-004	10	UG/L		U	10	V					09-Mar-94	3396685	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3954-004	10	UG/L		U	10	V					09-Mar-94	3396676	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3954-004	10	UG/L		U	10	V					09-Mar-94	3396697	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	FLUORENE	86-73-7	3954-004	10	UG/L		U	10	V					09-Mar-94	3396687	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3954-004	10	UG/L		U	10	V					09-Mar-94	3396692	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3954-004	10	UG/L		U	10	V					09-Mar-94	3396668	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3954-004	10	UG/L		U	10	V					09-Mar-94	3396671	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3954-004	10	UG/L		U	10	V					09-Mar-94	3396657	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Hexadecanamide	629-54-9	3954-004	160	UG/L		J		Z				52	09-Mar-94	3396723	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Hexadecanoic Acid	57-10-3	3954-004	31	UG/L		J		Z				52	09-Mar-94	3396717	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3954-004	10	UG/L		U	10	V					09-Mar-94	3396708	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ISOPHORONE	78-59-1	3954-004	10	UG/L		U	10	V					09-Mar-94	3396659	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3954-004	10	UG/L		U	10	V					09-Mar-94	3396656	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3954-004	10	UG/L		U	10	V					09-Mar-94	3396690	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3954-004	10	UG/L		U	10	V					09-Mar-94	3396666	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NITROBENZENE	98-95-3	3954-004	10	UG/L		U	10	V					09-Mar-94	3396658	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3954-004	87	%				Z				52	09-Mar-94	3396731	WATER	SUR	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3954-004	50	UG/L		U	50	V					09-Mar-94	3396693	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3954-004	10	UG/L		U	10	V					09-Mar-94	3396694	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENOL	108-95-2	3954-004	10	UG/L		U	10	V					09-Mar-94	3396646	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3954-004	49	%				Z				52	09-Mar-94	3396734	WATER	SUR	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PYRENE	129-00-0	3954-004	10	UG/L		U	10	V					09-Mar-94	3396698	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3954-004	78	%				Z				52	09-Mar-94	3396733	WATER	SUR	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-1	TIC-32	3954-004	55	UG/L		J		Z				52	09-Mar-94	3396711	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-10	TIC-10	3954-004	20	UG/L		J		Z				52	09-Mar-94	3396725	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-11	TIC-11	3954-004	1000	UG/L		J		Z				52	09-Mar-94	3396726	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-12	TIC-12	3954-004	270	UG/L		J		Z				52	09-Mar-94	3396727	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-13	TIC-13	3954-004	21	UG/L		J		Z				52	09-Mar-94	3396728	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-14	TIC-14	3954-004	170	UG/L		J		Z				52	09-Mar-94	3396729	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-15	TIC-15	3954-004	26	UG/L		J		Z				52	09-Mar-94	3396730	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-2	TIC-33	3954-004	71	UG/L		J		Z				52	09-Mar-94	3396713	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-3	TIC-34	3954-004	14	UG/L		J		Z				52	09-Mar-94	3396716	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-4	TIC-35	3954-004	62	UG/L		J		Z				52	09-Mar-94	3396718	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-5	TIC-36	3954-004	13	UG/L		J		Z				52	09-Mar-94	3396719	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-6	TIC-37	3954-004	17	UG/L		J		Z				52	09-Mar-94	3396720	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-7	TIC-7	3954-004	16	UG/L		J		Z				52	09-Mar-94	3396721	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-8	TIC-8	3954-004	76	UG/L		J		Z				52	09-Mar-94	3396722	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-9	TIC-9	3954-004	32	UG/L		J		Z				52	09-Mar-94	3396724	WATER	TIC	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3954-004	56	%				Z				52	09-Mar-94	3396735	WATER	SUR	
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3954-004	10	UG/L		U	10	V					09-Mar-94	3396691	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	TMAN	RF2598	19-Nov-93	DRADS	REP	AMERICIUM-241	14596-10-2	N311070-08	-0.001	PCI/L	0.009	U	0.02	V					11-Apr-94	3577103	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	TMAN	RF2598	19-Nov-93	DRADS	REP	PLUTONIUM-239/240	10-12-8	N311070-08	0.002	PCI/L	0.003	U	0.006	V					11-Apr-94	3577102	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	TMAN	RF2598	19-Nov-93	DRADS	TRG	AMERICIUM-241	14596-10-2	N311070-02	-0.001	PCI/L	0.004	U	0.007	V					11-Apr-94	3577069	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	TMAN	RF2598	16-Nov-93	DRADS	TRG	GROSS ALPHA	12587-46-1	N311070-02	180	PCI/L	11		3	V					19-Apr-94	3577066	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	TMAN	RF2598	16-Nov-93	DRADS	TRG	GROSS BETA	12587-47-2	N311070-02	63	PCI/L	3.5		2	A	30	32			19-Apr-94	3577067	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	TMAN	RF2598	18-Nov-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	N311070-02	0.002	PCI/L	0.007	U	0.01	V					11-Apr-94	3577068	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	TMAN	RF2598	18-Nov-93	DRADS	TRG	URANIUM-233,-234	11-08-5	N311070-02	27	PCI/L	3.2		0.5	A	21	70			11-Apr-94	3577070	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	TMAN	RF2598	18-Nov-93	DRADS	TRG	URANIUM-235	15117-96-1	N311070-02	4.3	PCI/L	0.80		0.2	A	21	70			11-Apr-94	3577071	WATER		
4472045	BU00048ER	DUP	BU00047ER	09-Nov-93	TMAN	RF2598	18-Nov-93	DRADS	TRG	URANIUM-238	7440-61-1	N311070-02	210	PCI/L	21	B	0.5	A	59	70			11-Apr-94	3577072	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3954-005	10	UG/L		U	10	V					09-Mar-94	3396841	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3954-005	10	UG/L		U	10	V					09-Mar-94	3396828	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3954-005	10	UG/L		U	10	V					09-Mar-94	3396825	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3954-005	10	UG/L		U	10	V					09-Mar-94	3396826	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3954-005	50	UG/L		U	50	V					09-Mar-94	3396849	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3954-005	66	%				Z				52	09-Mar-94	3396899	WATER	SUR	
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3954-005	10	UG/L		U	10	V					09-Mar-94	3396848	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3954-005	10	UG/L		U	10	V					09-Mar-94	3396840	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3954-005	10	UG/L		U	10	V					09-Mar-94	3396837	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3954-005	50	UG/L		U	50	V					09-Mar-94	3396857	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3954-005	10	UG/L		U	10	V					09-Mar-94	3396860	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3954-005	10	UG/L		U	10	V					09-Mar-94	3396854	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3954-005	10	UG/L		U	10	V					09-Mar-94	3396850	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3954-005	10	UG/L		U	10	V					09-Mar-94	3396824	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3954-005	78	%				Z				52	09-Mar-94	3396895	WATER	SUR	
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3954-005	10	UG/L		U	10	V					09-Mar-94	3396846	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3954-005	10	UG/L		U	10	V					09-Mar-94	3396829	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3954-005	50	UG/L		U	50	V					09-Mar-94	3396851	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3954-005	10	UG/L		U	10	V					09-Mar-94	3396836	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3954-005	20	UG/L		U	20	V					09-Mar-94	3396876	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3954-005	50	UG/L		U	50	V					09-Mar-94	3396855	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3954-005	50	UG/L		U	50	V					09-Mar-94	3396865	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3954-005	10	UG/L		U	10	V					09-Mar-94	3396845	WATER		
4472045'	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3954-005	10	UG/L		U	10	V					09-Mar-94	3396843	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3954-005	10	UG/L		U	10	V					09-Mar-94	3396862	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3954-005	10	UG/L		U	10	V					09-Mar-94	3396831	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3954-005	50	UG/L		U	50	V					09-Mar-94	3396864	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3954-005	50	UG/L		U	50	V					09-Mar-94	3396858	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3954-005	10	UG/L		U	10	V					09-Mar-94	3396856	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3954-005	10	UG/L		U	10	V					09-Mar-94	3396853	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ANTHRACENE	120-12-7	3954-005	10	UG/L		U	10	V					09-Mar-94	3396871	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3954-005	10	UG/L		U	10	V					09-Mar-94	3396877	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3954-005	10	UG/L		U	10	V					09-Mar-94	3396883	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3954-005	10	UG/L		U	10	V					09-Mar-94	3396881	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3954-005	10	UG/L		U	10	V					09-Mar-94	3396886	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3954-005	10	UG/L		U	10	V					09-Mar-94	3396882	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3954-005	50	UG/L		U	50	V					09-Mar-94	3396838	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3954-005	10	UG/L		U	10	V					09-Mar-94	3396827	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3954-005	10	UG/L		U	10	V					09-Mar-94	3396839	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3954-005	10	UG/L		U	10	V					09-Mar-94	3396823	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3954-005	10	UG/L		U	10	V					09-Mar-94	3396830	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3954-005	5	UG/L		J	10	A					09-Mar-94	3396879	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3954-005	10	UG/L		U	10	V					09-Mar-94	3396875	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	CHRYSENE	218-01-9	3954-005	10	UG/L		U	10	V					09-Mar-94	3396878	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3954-005	10	UG/L		U	10	V					09-Mar-94	3396872	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3954-005	10	UG/L		U	10	V					09-Mar-94	3396880	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3954-005	10	UG/L		U	10	V					09-Mar-94	3396885	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3954-005	10	UG/L		U	10	V					09-Mar-94	3396859	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3954-005	10	UG/L		U	10	V					09-Mar-94	3396861	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3954-005	10	UG/L		U	10	V					09-Mar-94	3396852	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3954-005	10	UG/L		U	10	V					09-Mar-94	3396873	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	FLUORENE	86-73-7	3954-005	10	UG/L		U	10	V					09-Mar-94	3396863	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3954-005	10	UG/L		U	10	V					09-Mar-94	3396868	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3954-005	10	UG/L		U	10	V					09-Mar-94	3396844	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3954-005	10	UG/L		U	10	V					09-Mar-94	3396847	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3954-005	10	UG/L		U	10	V					09-Mar-94	3396833	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Hexadecanamide	629-54-9	3954-005	24	UG/L		J		Z				52	09-Mar-94	3396889	WATER	TIC	
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3954-005	10	UG/L		U	10	V					09-Mar-94	3396884	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ISOPHORONE	78-59-1	3954-005	10	UG/L		U	10	V					09-Mar-94	3396835	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3954-005	10	UG/L		U	10	V					09-Mar-94	3396832	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3954-005	10	UG/L		U	10	V					09-Mar-94	3396866	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3954-005	10	UG/L		U	10	V					09-Mar-94	3396842	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NITROBENZENE	98-95-3	3954-005	10	UG/L		U	10	V					09-Mar-94	3396834	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3954-005	92	%				Z				52	09-Mar-94	3396894	WATER	SUR	
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3954-005	50	UG/L		U	50	V					09-Mar-94	3396869	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3954-005	10	UG/L		U	10	V					09-Mar-94	3396870	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENOL	108-95-2	3954-005	10	UG/L		U	10	V					09-Mar-94	3396822	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3954-005	39	%				Z				52	09-Mar-94	3396897	WATER	SUR	
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PYRENE	129-00-0	3954-005	10	UG/L		U	10	V					09-Mar-94	3396874	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3954-005	65	%				Z				52	09-Mar-94	3396896	WATER	SUR	
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-1	TIC-32	3954-005	17	UG/L		J		Z				52	09-Mar-94	3396887	WATER	TIC	
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-2	TIC-33	3954-005	13	UG/L		J		Z				52	09-Mar-94	3396888	WATER	TIC	
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-3	TIC-34	3954-005	250	UG/L		J		Z				52	09-Mar-94	3396890	WATER	TIC	
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-4	TIC-35	3954-005	17	UG/L		J		Z				52	09-Mar-94	3396891	WATER	TIC	
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-5	TIC-36	3954-005	16	UG/L		J		Z				52	09-Mar-94	3396892	WATER	TIC	
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-6	TIC-37	3954-005	10	UG/L		J		Z				52	09-Mar-94	3396893	WATER	TIC	
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3954-005	47	%				Z				52	09-Mar-94	3396898	WATER	SUR	
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3954-005	10	UG/L		U	10	V					09-Mar-94	3396867	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	TMAN	RF2598	12-Jan-94	DRADS	REP	URANIUM-233,-234	11-08-5	N311070-11	0.065	PCI/L	0.13	U	0.3	V					11-Apr-94	3577108	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	TMAN	RF2598	12-Jan-94	DRADS	REP	URANIUM-235	15117-96-1	N311070-11	-0.039	PCI/L	0.079	U	0.3	V					11-Apr-94	3577109	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	TMAN	RF2598	12-Jan-94	DRADS	REP	URANIUM-238	7440-61-1	N311070-11	0.32	PCI/L	0.26	J	0.3	V					11-Apr-94	3577110	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	TMAN	RF2598	19-Nov-93	DRADS	TRG	AMERICIUM-241	14596-10-2	N311070-03	-0.001	PCI/L	0.003	U	0.006	V					11-Apr-94	3577076	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	TMAN	RF2598	15-Nov-93	DRADS	TRG	GROSS ALPHA	12587-46-1	N311070-03	0.73	PCI/L	1.1	U	1	V					19-Apr-94	3577073	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	TMAN	RF2598	15-Nov-93	DRADS	TRG	GROSS BETA	12587-47-2	N311070-03	0.70	PCI/L	1.1	U	2	A	30	32			19-Apr-94	3577074	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	TMAN	RF2598	19-Nov-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	N311070-03	-0.001	PCI/L	0.002	U	0.005	V					11-Apr-94	3577075	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	TMAN	RF2598	11-Jan-94	DRADS	TRG	URANIUM-233,-234	11-08-5	N311070-03	0.085	PCI/L	0.11	U	0.2	V					11-Apr-94	3577077	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	TMAN	RF2598	11-Jan-94	DRADS	TRG	URANIUM-235	15117-96-1	N311070-03	0.034	PCI/L	0.069	U	0.3	V					11-Apr-94	3577078	WATER		
4472045	BU00049ER	RNS	BU00047ER	09-Nov-93	TMAN	RF2598	11-Jan-94	DRADS	TRG	URANIUM-238	7440-61-1	N311070-03	0.68	PCI/L	0.29		0.2	V					11-Apr-94	3577079	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3954-002	10	UG/L		U	10	V					09-Mar-94	3396255	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3954-002	10	UG/L		U	10	V					09-Mar-94	3396242	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3954-002	10	UG/L		U	10	V					09-Mar-94	3396239	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,3-Isobenzofurandione	85-44-9	3954-002	73	UG/L		J		Z				52	09-Mar-94	3396306	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3954-002	10	UG/L		U	10	V					09-Mar-94	3396240	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3954-002	50	UG/L		U	50	V					09-Mar-94	3396263	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3954-002	81	%				Z				52	09-Mar-94	3396327	WATER	SUR	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3954-002	10	UG/L		U	10	V					09-Mar-94	3396262	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3954-002	10	UG/L		U	10	V					09-Mar-94	3396254	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3954-002	10	UG/L		U	10	V					09-Mar-94	3396251	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3954-002	50	UG/L		U	50	V					09-Mar-94	3396271	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3954-002	10	UG/L		U	10	V					09-Mar-94	3396274	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3954-002	10	UG/L		U	10	V					09-Mar-94	3396268	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3954-002	10	UG/L		U	10	V					09-Mar-94	3396264	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3954-002	10	UG/L		U	10	V					09-Mar-94	3396238	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3954-002	77	%				Z				52	09-Mar-94	3396323	WATER	SUR	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3954-002	10	UG/L		U	10	V					09-Mar-94	3396260	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3954-002	10	UG/L		U	10	V					09-Mar-94	3396243	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3954-002	50	UG/L		U	50	V					09-Mar-94	3396265	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3954-002	10	UG/L		U	10	V					09-Mar-94	3396250	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3954-002	20	UG/L		U	20	V					09-Mar-94	3396290	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3954-002	50	UG/L		U	50	V					09-Mar-94	3396269	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3954-002	50	UG/L		U	50	V					09-Mar-94	3396279	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3954-002	10	UG/L		U	10	V					09-Mar-94	3396259	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3954-002	10	UG/L		U	10	V					09-Mar-94	3396257	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3954-002	10	UG/L		U	10	V					09-Mar-94	3396276	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3954-002	10	UG/L		U	10	V					09-Mar-94	3396245	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3954-002	50	UG/L		U	50	V					09-Mar-94	3396278	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3954-002	50	UG/L		U	50	V					09-Mar-94	3396272	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3954-002	10	UG/L		U	10	V					09-Mar-94	3396270	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3954-002	10	UG/L		U	10	V					09-Mar-94	3396267	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ANTHRACENE	120-12-7	3954-002	10	UG/L		U	10	V					09-Mar-94	3396285	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3954-002	10	UG/L		U	10	V					09-Mar-94	3396291	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3954-002	10	UG/L		U	10	V					09-Mar-94	3396297	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3954-002	10	UG/L		U	10	V					09-Mar-94	3396295	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3954-002	10	UG/L		U	10	V					09-Mar-94	3396300	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3954-002	10	UG/L		U	10	V					09-Mar-94	3396296	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3954-002	160	UG/L		B	50	A	99				09-Mar-94	3396252	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3954-002	10	UG/L		U	10	V					09-Mar-94	3396241	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3954-002	10	UG/L		U	10	V					09-Mar-94	3396253	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3954-002	10	UG/L		U	10	V					09-Mar-94	3396237	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3954-002	10	UG/L		U	10	V					09-Mar-94	3396244	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3954-002	160	UG/L			10	V					09-Mar-94	3396293	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3954-002	10	UG/L		U	10	V					09-Mar-94	3396289	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	CHRYSENE	218-01-9	3954-002	10	UG/L		U	10	V					09-Mar-94	3396292	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3954-002	10	UG/L		U	10	V					09-Mar-94	3396286	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3954-002	16	UG/L			10	V					09-Mar-94	3396294	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3954-002	10	UG/L		U	10	V					09-Mar-94	3396299	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3954-002	10	UG/L		U	10	V					09-Mar-94	3396273	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3954-002	10	UG/L		U	10	V					09-Mar-94	3396275	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3954-002	10	UG/L		U	10	V					09-Mar-94	3396266	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3954-002	10	UG/L		U	10	V					09-Mar-94	3396287	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	FLUORENE	86-73-7	3954-002	10	UG/L		U	10	V					09-Mar-94	3396277	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3954-002	10	UG/L		U	10	V					09-Mar-94	3396282	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3954-002	10	UG/L		U	10	V					09-Mar-94	3396258	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3954-002	10	UG/L		U	10	V					09-Mar-94	3396261	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3954-002	10	UG/L		U	10	V					09-Mar-94	3396247	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Hexadecanoic Acid	57-10-3	3954-002	100	UG/L		J		Z				52	09-Mar-94	3396313	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3954-002	10	UG/L		U	10	V					09-Mar-94	3396298	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ISOPHORONE	78-59-1	3954-002	10	UG/L		U	10	V					09-Mar-94	3396249	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3954-002	10	UG/L		U	10	V					09-Mar-94	3396246	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3954-002	10	UG/L		U	10	V					09-Mar-94	3396280	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3954-002	10	UG/L		U	10	V					09-Mar-94	3396256	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NITROBENZENE	98-95-3	3954-002	10	UG/L		U	10	V					09-Mar-94	3396248	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3954-002	84	%				Z				52	09-Mar-94	3396322	WATER	SUR	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Nonanoic acid	112-05-0	3954-002	220	UG/L		J		Z				52	09-Mar-94	3396305	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3954-002	50	UG/L		U	50	V					09-Mar-94	3396283	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3954-002	10	UG/L		U	10	V					09-Mar-94	3396284	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENOL	108-95-2	3954-002	58	UG/L			10	V					09-Mar-94	3396236	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3954-002	41	%				Z				52	09-Mar-94	3396325	WATER	SUR	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PYRENE	129-00-0	3954-002	10	UG/L		U	10	V					09-Mar-94	3396288	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3954-002	77	%				Z				52	09-Mar-94	3396324	WATER	SUR	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-1	TIC-32	3954-002	52	UG/L		J		Z				52	09-Mar-94	3396301	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-10	TIC-10	3954-002	27	UG/L		J		Z				52	09-Mar-94	3396312	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-11	TIC-11	3954-002	28	UG/L		J		Z				52	09-Mar-94	3396314	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-12	TIC-12	3954-002	57	UG/L		J		Z				52	09-Mar-94	3396315	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-13	TIC-13	3954-002	59	UG/L		J		Z				52	09-Mar-94	3396316	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-14	TIC-14	3954-002	40	UG/L		J		Z				52	09-Mar-94	3396317	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-15	TIC-15	3954-002	310	UG/L		J		Z				52	09-Mar-94	3396318	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-16	TIC-16	3954-002	52	UG/L		J		Z				52	09-Mar-94	3396319	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-17	TIC-17	3954-002	23	UG/L		J		Z				52	09-Mar-94	3396320	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-18	TIC-18	3954-002	25	UG/L		J		Z				52	09-Mar-94	3396321	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-2	TIC-33	3954-002	22	UG/L		J		Z				52	09-Mar-94	3396302	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-3	TIC-34	3954-002	110	UG/L		J		Z				52	09-Mar-94	3396303	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Units of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-4	TIC-35	3954-002	34	UG/L		J		Z				52	09-Mar-94	3396304	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-5	TIC-36	3954-002	170	UG/L		J		Z				52	09-Mar-94	3396307	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-6	TIC-37	3954-002	31	UG/L		J		Z				52	09-Mar-94	3396308	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-7	TIC-7	3954-002	61	UG/L		J		Z				52	09-Mar-94	3396309	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-8	TIC-8	3954-002	26	UG/L		J		Z				52	09-Mar-94	3396310	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-9	TIC-9	3954-002	29	UG/L		J		Z				52	09-Mar-94	3396311	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3954-002	55	%				Z				52	09-Mar-94	3396326	WATER	SUR	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3954-002	10	UG/L		U	10	V					09-Mar-94	3396281	WATER		
4472046	BU00050ER	REAL		09-Nov-93	TMAN	RF2598	19-Nov-93	DRADS	TRG	AMERICIUM-241	14596-10-2	N311070-04	0	PCI/L	0.003	U	0.004	V					11-Apr-94	3577082	WATER		
4472046	BU00050ER	REAL		09-Nov-93	TMAN	RF2598	16-Nov-93	DRADS	TRG	GROSS ALPHA	12587-46-1	N311070-04	6400	PCI/L	61		2	V					19-Apr-94	3577080	WATER		
4472046	BU00050ER	REAL		09-Nov-93	TMAN	RF2598	19-Nov-93	DRADS	TRG	PLUTONIUM-239/240	10-12-8	N311070-04	0.014	PCI/L	0.006		0.006	V					11-Apr-94	3577081	WATER		
4472046	BU00050ER	REAL		09-Nov-93	TMAN	RF2598	12-Jan-94	DRADS	TRG	URANIUM-233,-234	11-08-5	N311070-04	700	PCI/L	930	U	1000	V					11-Apr-94	3577083	WATER		
4472046	BU00050ER	REAL		09-Nov-93	TMAN	RF2598	12-Jan-94	DRADS	TRG	URANIUM-235	15117-96-1	N311070-04	700	PCI/L	570	U	1000	V					11-Apr-94	3577084	WATER		
4472046	BU00050ER	REAL		09-Nov-93	TMAN	RF2598	12-Jan-94	DRADS	TRG	URANIUM-238	7440-61-1	N311070-04	7600	PCI/L	2000		900	V					11-Apr-94	3577085	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3954-002	5	UG/L		U	5	V					22-Feb-94	3400543	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3954-002	5	UG/L		U	5	V					22-Feb-94	3400558	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3954-002	5	UG/L		U	5	V					22-Feb-94	3400551	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3954-002	5	UG/L		U	5	V					22-Feb-94	3400538	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3954-002	5	UG/L		U	5	V					22-Feb-94	3400537	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3954-002	99	%				Z				52	22-Feb-94	3400567	WATER	SUR	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3954-002	5	UG/L		U	5	V					22-Feb-94	3400541	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3954-002	5	UG/L		U	5	V					22-Feb-94	3400539	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3954-002	5	UG/L		U	5	V					22-Feb-94	3400547	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	2-BUTANONE	78-93-3	3954-002	10	UG/L		U	10	V					22-Feb-94	3400542	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	2-HEXANONE	591-78-6	3954-002	10	UG/L		U	10	V					22-Feb-94	3400556	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3954-002	10	UG/L		U	10	V					22-Feb-94	3400555	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	ACETONE	67-64-1	3954-002	10	UG/L		U	10	JA	49				22-Feb-94	3400535	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BENZENE	71-43-2	3954-002	5	UG/L		U	5	V					22-Feb-94	3400552	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3954-002	5	UG/L		U	5	V					22-Feb-94	3400546	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3954-002	102	%				Z				52	22-Feb-94	3400566	WATER	SUR	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BROMOFORM	75-25-2	3954-002	5	UG/L		U	5	V					22-Feb-94	3400554	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3954-002	10	UG/L		U	10	V					22-Feb-94	3400531	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3954-002	5	UG/L		U	5	V					22-Feb-94	3400536	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3954-002	5	UG/L		U	5	V					22-Feb-94	3400544	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3954-002	5	UG/L		U	5	V					22-Feb-94	3400560	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3954-002	10	UG/L		U	10	V					22-Feb-94	3400533	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CHLOROFORM	67-66-3	3954-002	5	UG/L		U	5	V					22-Feb-94	3400540	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3954-002	10	UG/L		U	10	V					22-Feb-94	3400530	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3954-002	5	UG/L		U	5	V					22-Feb-94	3400550	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3954-002	5	UG/L		U	5	V					22-Feb-94	3400561	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3954-002	1	UG/L		J	5	A					22-Feb-94	3400534	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	STYRENE	100-42-5	3954-002	5	UG/L		U	5	V					22-Feb-94	3400562	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3954-002	5	UG/L		U	5	V					22-Feb-94	3400557	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TOLUENE	108-88-3	3954-002	5	UG/L		U	5	V					22-Feb-94	3400559	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3954-002	101	%				Z				52	22-Feb-94	3400565	WATER	SUR	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3954-002	5	UG/L		U	5	V					22-Feb-94	3400563	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3954-002	5	UG/L		U	5	V					22-Feb-94	3400549	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	Unknown	TIC-2	3954-002	8	UG/L		J		Z				52	22-Feb-94	3400564	WATER	TIC	
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3954-002	10	UG/L		U	10	V					22-Feb-94	3400545	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3954-002	10	UG/L		U	10	V					22-Feb-94	3400532	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3954-002	5	UG/L		U	5	V					22-Feb-94	3400548	WATER		
4472046	BU00050ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3954-002	5	UG/L		U	5	V					22-Feb-94	3400553	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	1,2,4-TRICHLOROBENZENE	120-82-1	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397011	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	1,2-DICHLOROBENZENE	95-50-1	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3396998	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	1,3-DICHLOROBENZENE	541-73-1	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3396995	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	1,4-DICHLOROBENZENE	106-46-7	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3396996	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4,5-TRICHLOROPHENOL	95-95-4	3954-006DL	250	UG/L		U	50	Z					09-Mar-94	3397019	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4,6-TRIBROMOPHENOL	118-79-6	3954-006DL	56	%				Z				52	09-Mar-94	3397073	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4,6-TRICHLOROPHENOL	88-06-2	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397018	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4-DICHLOROPHENOL	120-83-2	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397010	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4-DIMETHYLPHENOL	105-67-9	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397007	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4-DINITROPHENOL	51-28-5	3954-006DL	250	UG/L		U	50	Z					09-Mar-94	3397027	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,4-DINITROTOLUENE	121-14-2	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397030	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2,6-DINITROTOLUENE	606-20-2	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397024	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-CHLORONAPHTHALENE	91-58-7	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397020	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-CHLOROPHENOL	95-57-8	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3396994	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-FLUOROBIPHENYL	321-60-8	3954-006DL	89	%				Z				52	09-Mar-94	3397069	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-METHYLNAPHTHALENE	91-57-6	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397016	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-METHYLPHENOL	95-48-7	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3396999	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-NITROANILINE	88-74-4	3954-006DL	250	UG/L		U	50	Z					09-Mar-94	3397021	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	2-NITROPHENOL	88-75-5	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397006	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	3,3'-DICHLOROBENZIDINE	91-94-1	3954-006DL	100	UG/L		U	20	Z					09-Mar-94	3397046	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	3-NITROANILINE	99-09-2	3954-006DL	250	UG/L		U	50	Z					09-Mar-94	3397025	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3954-006DL	250	UG/L		U	50	Z					09-Mar-94	3397035	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4-CHLORO-3-METHYLPHENOL	59-50-7	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397015	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4-CHLOROANILINE	106-47-8	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397013	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397032	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4-METHYLPHENOL	106-44-5	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397001	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4-NITROANILINE	100-01-6	3954-006DL	250	UG/L		U	50	Z					09-Mar-94	3397034	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	4-NITROPHENOL	100-02-7	3954-006DL	250	UG/L		U	50	Z					09-Mar-94	3397028	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	ACENAPHTHENE	83-32-9	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397026	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	ACENAPHTHYLENE	208-96-8	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397023	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	ANTHRACENE	120-12-7	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397041	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Aldol Condensation	TIC-4	3954-006DL	50	UG/L		BJ		Z				52	09-Mar-94	3397057	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZO(a)ANTHRACENE	56-55-3	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397047	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZO(a)PYRENE	50-32-8	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397053	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZO(b)FLUORANTHENE	205-99-2	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397051	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZO(ghi)PERYLENE	191-24-2	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397056	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZO(k)FLUORANTHENE	207-08-9	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397052	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZOIC ACID	65-85-0	3954-006DL	250	UG/L		U	50	Z					09-Mar-94	3397008	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BENZYL ALCOHOL	100-51-6	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3396997	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397009	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BIS(2-CHLOROETHYL)ETHER	111-44-4	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3396993	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397000	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3954-006DL	57	UG/L		D	10	Z					09-Mar-94	3397049	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	BUTYL BENZYL PHTHALATE	85-68-7	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397045	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	CHRYSENE	218-01-9	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397048	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	DI-n-BUTYL PHTHALATE	84-74-2	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397042	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	DI-n-OCTYL PHTHALATE	117-84-0	3954-006DL	45	UG/L		DJ	10	Z					09-Mar-94	3397050	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	DIBENZO(a,h)ANTHRACENE	53-70-3	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397055	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	DIBENZOFURAN	132-64-9	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397029	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	DIETHYL PHTHALATE	84-66-2	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397031	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	DIMETHYL PHTHALATE	131-11-3	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397022	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	FLUORANTHENE	206-44-0	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397043	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	FLUORENE	86-73-7	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397033	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	HEXACHLOROBENZENE	118-74-1	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397038	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	HEXACHLOROBUTADIENE	87-68-3	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397014	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	HEXACHLOROCYCLOPENTADIENE	77-47-4	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397017	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	HEXACHLOROETHANE	67-72-1	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397003	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	INDENO(1,2,3-cd)PYRENE	193-39-5	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397054	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	ISOPHORONE	78-59-1	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397005	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397002	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	N-NITROSODIPHENYLAMINE	86-30-6	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397036	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	NAPHTHALENE	91-20-3	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397012	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	NITROBENZENE	98-95-3	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397004	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	NITROBENZENE-D5	4165-60-0	3954-006DL	89	%				Z				52	09-Mar-94	3397068	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	PENTACHLOROPHENOL	87-86-5	3954-006DL	250	UG/L		U	50	Z					09-Mar-94	3397039	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	PHENANTHRENE	85-01-8	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397040	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	PHENOL	108-95-2	3954-006DL	450	UG/L		D	10	V					09-Mar-94	3396992	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	PHENOL-D5	13127-88-3	3954-006DL	41	%				Z				52	09-Mar-94	3397071	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	PYRENE	129-00-0	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397044	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	TERPHENYL-D14	1718-51-0	3954-006DL	77	%				Z				52	09-Mar-94	3397070	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown Phthalate-1	TIC-200	3954-006DL	31	UG/L		J		Z				52	09-Mar-94	3397065	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown Phthalate-2	TIC-201	3954-006DL	27	UG/L		J		Z				52	09-Mar-94	3397066	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown Phthalate-3	TIC-202	3954-006DL	28	UG/L		J		Z				52	09-Mar-94	3397067	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-1	TIC-32	3954-006DL	44	UG/L		J		Z				52	09-Mar-94	3397058	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-2	TIC-33	3954-006DL	92	UG/L		J		Z				52	09-Mar-94	3397059	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-3	TIC-34	3954-006DL	35	UG/L		J		Z				52	09-Mar-94	3397060	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-4	TIC-35	3954-006DL	64	UG/L		J		Z				52	09-Mar-94	3397061	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-5	TIC-36	3954-006DL	630	UG/L		J		Z				52	09-Mar-94	3397062	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-6	TIC-37	3954-006DL	82	UG/L		J		Z				52	09-Mar-94	3397063	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	Unknown-7	TIC-7	3954-006DL	98	UG/L		J		Z				52	09-Mar-94	3397064	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	o-FLUOROPHENOL	367-12-4	3954-006DL	54	%				Z				52	09-Mar-94	3397072	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	19-Nov-93	BNACLP	DIL	p-BROMODIPHENYL ETHER	101-55-3	3954-006DL	50	UG/L		U	10	Z					09-Mar-94	3397037	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1	3954-006	10	UG/L		U	10	V					09-Mar-94	3396919	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1	3954-006	10	UG/L		U	10	V					09-Mar-94	3396906	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1	3954-006	10	UG/L		U	10	V					09-Mar-94	3396903	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7	3954-006	10	UG/L		U	10	V					09-Mar-94	3396904	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4	3954-006	50	UG/L		U	50	V					09-Mar-94	3396927	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	3954-006	76	%				Z				52	09-Mar-94	3396991	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2	3954-006	10	UG/L		U	10	V					09-Mar-94	3396926	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2	3954-006	10	UG/L		U	10	V					09-Mar-94	3396918	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9	3954-006	10	UG/L		U	10	V					09-Mar-94	3396915	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5	3954-006	50	UG/L		U	50	V					09-Mar-94	3396935	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2	3954-006	10	UG/L		U	10	V					09-Mar-94	3396938	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2	3954-006	10	UG/L		U	10	V					09-Mar-94	3396932	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7	3954-006	10	UG/L		U	10	V					09-Mar-94	3396928	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-CHLOROPHENOL	95-57-8	3954-006	10	UG/L		U	10	V					09-Mar-94	3396902	WATER		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	3954-006	77	%				Z				52	09-Mar-94	3396987	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6	3954-006	10	UG/L		U	10	V					09-Mar-94	3396924	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-METHYLPHENOL	95-48-7	3954-006	10	UG/L		U	10	V					09-Mar-94	3396907	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-NITROANILINE	88-74-4	3954-006	50	UG/L		U	50	V					09-Mar-94	3396929	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-NITROPHENOL	88-75-5	3954-006	13	UG/L			10	V					09-Mar-94	3396914	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	2-Pyrrolidinone, 1-methyl-	872-50-4	3954-006	21	UG/L		J		Z				52	09-Mar-94	3396966	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1	3954-006	20	UG/L		U	20	V					09-Mar-94	3396954	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	3-NITROANILINE	99-09-2	3954-006	50	UG/L		U	50	V					09-Mar-94	3396933	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1	3954-006	50	UG/L		U	50	V					09-Mar-94	3396943	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7	3954-006	10	UG/L		U	10	V					09-Mar-94	3396923	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLOROANILINE	106-47-8	3954-006	10	UG/L		U	10	V					09-Mar-94	3396921	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3954-006	10	UG/L		U	10	V					09-Mar-94	3396940	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-METHYLPHENOL	106-44-5	3954-006	10	UG/L		U	10	V					09-Mar-94	3396909	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-NITROANILINE	100-01-6	3954-006	50	UG/L		U	50	V					09-Mar-94	3396942	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	4-NITROPHENOL	100-02-7	3954-006	50	UG/L		U	50	V					09-Mar-94	3396936	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ACENAPHTHENE	83-32-9	3954-006	10	UG/L		U	10	V					09-Mar-94	3396934	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ACENAPHTHYLENE	208-96-8	3954-006	10	UG/L		U	10	V					09-Mar-94	3396931	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ANTHRACENE	120-12-7	3954-006	10	UG/L		U	10	V					09-Mar-94	3396949	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3	3954-006	10	UG/L		U	10	V					09-Mar-94	3396955	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(a)PYRENE	50-32-8	3954-006	10	UG/L		U	10	V					09-Mar-94	3396961	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2	3954-006	10	UG/L		U	10	V					09-Mar-94	3396959	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2	3954-006	10	UG/L		U	10	V					09-Mar-94	3396964	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9	3954-006	10	UG/L		U	10	V					09-Mar-94	3396960	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZOIC ACID	65-85-0	3954-006	50	UG/L		U	50	V					09-Mar-94	3396916	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BENZYL ALCOHOL	100-51-6	3954-006	10	UG/L		U	10	V					09-Mar-94	3396905	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3954-006	10	UG/L		U	10	V					09-Mar-94	3396917	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4	3954-006	10	UG/L		U	10	V					09-Mar-94	3396901	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	3954-006	10	UG/L		U	10	V					09-Mar-94	3396908	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	3954-006	57	UG/L			10	V					09-Mar-94	3396957	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	3954-006	10	UG/L		U	10	V					09-Mar-94	3396953	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	CHRYSENE	218-01-9	3954-006	10	UG/L		U	10	V					09-Mar-94	3396956	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2	3954-006	10	UG/L		U	10	V					09-Mar-94	3396950	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0	3954-006	43	UG/L			10	V					09-Mar-94	3396958	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3	3954-006	10	UG/L		U	10	V					09-Mar-94	3396963	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIBENZOFURAN	132-64-9	3954-006	10	UG/L		U	10	V					09-Mar-94	3396937	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2	3954-006	10	UG/L		U	10	V					09-Mar-94	3396939	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3	3954-006	10	UG/L		U	10	V					09-Mar-94	3396930	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	FLUORANTHENE	206-44-0	3954-006	10	UG/L		U	10	V					09-Mar-94	3396951	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	FLUORENE	86-73-7	3954-006	10	UG/L		U	10	V					09-Mar-94	3396941	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1	3954-006	10	UG/L		U	10	V					09-Mar-94	3396946	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3	3954-006	10	UG/L		U	10	V					09-Mar-94	3396922	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4	3954-006	10	UG/L		U	10	V					09-Mar-94	3396925	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	HEXACHLOROETHANE	67-72-1	3954-006	10	UG/L		U	10	V					09-Mar-94	3396911	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Hexanoic acid, 2-ethyl-	149-57-5	3954-006	55	UG/L		J		Z				52	09-Mar-94	3396967	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5	3954-006	10	UG/L		U	10	V					09-Mar-94	3396962	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	ISOPHORONE	78-59-1	3954-006	10	UG/L		U	10	V					09-Mar-94	3396913	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	3954-006	10	UG/L		U	10	V					09-Mar-94	3396910	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6	3954-006	10	UG/L		U	10	V					09-Mar-94	3396944	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NAPHTHALENE	91-20-3	3954-006	10	UG/L		U	10	V					09-Mar-94	3396920	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NITROBENZENE	98-95-3	3954-006	10	UG/L		U	10	V					09-Mar-94	3396912	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	3954-006	104	%				Z				52	09-Mar-94	3396986	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5	3954-006	50	UG/L		U	50	V					09-Mar-94	3396947	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENANTHRENE	85-01-8	3954-006	10	UG/L		U	10	V					09-Mar-94	3396948	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENOL	108-95-2	3954-006	440	UG/L		E	10	Z	90				09-Mar-94	3396900	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PHENOL-D5	13127-88-3	3954-006	40	%				Z				52	09-Mar-94	3396989	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	PYRENE	129-00-0	3954-006	10	UG/L		U	10	V					09-Mar-94	3396952	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	TERPHENYL-D14	1718-51-0	3954-006	70	%				Z				52	09-Mar-94	3396988	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown Phthalate-1	TIC-200	3954-006	22	UG/L		J		Z				52	09-Mar-94	3396979	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown Phthalate-2	TIC-201	3954-006	11	UG/L		J		Z				52	09-Mar-94	3396980	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown Phthalate-3	TIC-202	3954-006	24	UG/L		J		Z				52	09-Mar-94	3396982	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown Phthalate-4	TIC-203	3954-006	10	UG/L		J		Z				52	09-Mar-94	3396983	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown Phthalate-5	TIC-204	3954-006	24	UG/L		J		Z				52	09-Mar-94	3396984	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-1	TIC-32	3954-006	70	UG/L		J		Z				52	09-Mar-94	3396965	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-10	TIC-10	3954-006	53	UG/L		J		Z				52	09-Mar-94	3396976	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-11	TIC-11	3954-006	37	UG/L		J		Z				52	09-Mar-94	3396977	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-12	TIC-12	3954-006	12	UG/L		J		Z				52	09-Mar-94	3396978	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-13	TIC-13	3954-006	81	UG/L		J		Z				52	09-Mar-94	3396981	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-14	TIC-14	3954-006	9	UG/L		J		Z				52	09-Mar-94	3396985	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-2	TIC-33	3954-006	150	UG/L		J		Z				52	09-Mar-94	3396968	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-3	TIC-34	3954-006	10	UG/L		J		Z				52	09-Mar-94	3396969	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-4	TIC-35	3954-006	43	UG/L		J		Z				52	09-Mar-94	3396970	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-5	TIC-36	3954-006	44	UG/L		J		Z				52	09-Mar-94	3396971	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-6	TIC-37	3954-006	77	UG/L		J		Z				52	09-Mar-94	3396972	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-7	TIC-7	3954-006	12	UG/L		J		Z				52	09-Mar-94	3396973	WATER	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-8	TIC-8	3954-006	13	UG/L		J		Z				52	09-Mar-94	3396974	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	Unknown-9	TIC-9	3954-006	580	UG/L		J		Z				52	09-Mar-94	3396975	WATER	TIC	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	3954-006	51	%				Z				52	09-Mar-94	3396990	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S557	17-Nov-93	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3	3954-006	10	UG/L		U	10	V					09-Mar-94	3396945	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6	3954-006	5	UG/L		U	5	V					22-Feb-94	3400456	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5	3954-006	5	UG/L		U	5	V					22-Feb-94	3400391	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5	3954-006	5	UG/L		U	5	V					22-Feb-94	3400464	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3	3954-006	5	UG/L		U	5	V					22-Feb-94	3400451	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4	3954-006	5	UG/L		U	5	V					22-Feb-94	3400450	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	3954-006	97	%				Z				52	22-Feb-94	3400369	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2	3954-006	5	UG/L		U	5	V					22-Feb-94	3400454	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0	3954-006	5	UG/L		U	5	V					22-Feb-94	3400452	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5	3954-006	5	UG/L		U	5	V					22-Feb-94	3400460	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	2-BUTANONE	78-93-3	3954-006	10	UG/L		U	10	V					22-Feb-94	3400455	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	2-HEXANONE	591-78-6	3954-006	10	UG/L		U	10	V					22-Feb-94	3400389	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1	3954-006	10	UG/L		U	10	V					22-Feb-94	3400388	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	ACETONE	67-64-1	3954-006	10	UG/L		U	10	JA	49				22-Feb-94	3400448	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BENZENE	71-43-2	3954-006	5	UG/L		U	5	V					22-Feb-94	3400465	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4	3954-006	5	UG/L		U	5	V					22-Feb-94	3400459	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	3954-006	103	%				Z				52	22-Feb-94	3400368	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BROMOFORM	75-25-2	3954-006	5	UG/L		U	5	V					22-Feb-94	3400467	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	BROMOMETHANE	74-83-9	3954-006	10	UG/L		U	10	V					22-Feb-94	3400444	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CARBON DISULFIDE	75-15-0	3954-006	5	UG/L		U	5	V					22-Feb-94	3400449	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5	3954-006	5	UG/L		U	5	V					22-Feb-94	3400457	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CHLOROBENZENE	108-90-7	3954-006	5	UG/L		U	5	V					22-Feb-94	3400393	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CHLOROETHANE	75-00-3	3954-006	10	UG/L		U	10	V					22-Feb-94	3400446	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CHLOROFORM	67-66-3	3954-006	5	UG/L		U	5	V					22-Feb-94	3400453	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	CHLOROMETHANE	74-87-3	3954-006	10	UG/L		U	10	V					22-Feb-94	3400443	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1	3954-006	5	UG/L		U	5	V					22-Feb-94	3400463	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	ETHYLBENZENE	100-41-4	3954-006	5	UG/L		U	5	V					22-Feb-94	3400394	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	3954-006	5	UG/L		U	5	V					22-Feb-94	3400447	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	STYRENE	100-42-5	3954-006	5	UG/L		U	5	V					22-Feb-94	3400395	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TETRACHLOROETHENE	127-18-4	3954-006	5	UG/L		U	5	V					22-Feb-94	3400390	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TOLUENE	108-88-3	3954-006	5	UG/L		U	5	V					22-Feb-94	3400392	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TOLUENE - D8	2037-26-5	3954-006	102	%				Z				52	22-Feb-94	3400397	WATER	SUR	
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TOTAL XYLENES	1330-20-7	3954-006	5	UG/L		U	5	V					22-Feb-94	3400396	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	TRICHLOROETHENE	79-01-6	3954-006	5	UG/L		U	5	V					22-Feb-94	3400462	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	VINYL ACETATE	108-05-4	3954-006	10	UG/L		U	10	V					22-Feb-94	3400458	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	VINYL CHLORIDE	75-01-4	3954-006	10	UG/L		U	10	V					22-Feb-94	3400445	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5	3954-006	5	UG/L		U	5	V					22-Feb-94	3400461	WATER		
4472047	BU00051ER	REAL		09-Nov-93	ITLSL	S556	16-Nov-93	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6	3954-006	5	UG/L		U	5	V					22-Feb-94	3400466	WATER		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	1,2,4-TRICHLOROBENZENE	120-82-1	4989-001	10	UG/L		U	10	V					22-Sep-94	4069172	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	1,2-DICHLOROBENZENE	95-50-1	4989-001	10	UG/L		U	10	V					22-Sep-94	4069159	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	1,3-DICHLOROBENZENE	541-73-1	4989-001	10	UG/L		U	10	V					22-Sep-94	4069156	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	1,4-DICHLOROBENZENE	106-46-7	4989-001	10	UG/L		U	10	V					22-Sep-94	4069157	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4,5-TRICHLOROPHENOL	95-95-4	4989-001	50	UG/L		U	50	V					22-Sep-94	4069180	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4,6-TRIBROMOPHENOL	118-79-6	4989-001	81	%REC				Z					22-Sep-94	4069223	LIQUID	SUR	
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4,6-TRICHLOROPHENOL	88-06-2	4989-001	10	UG/L		U	10	V					22-Sep-94	4069179	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4-DICHLOROPHENOL	120-83-2	4989-001	10	UG/L		U	10	V					22-Sep-94	4069171	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4-DIMETHYLPHENOL	105-67-9	4989-001	10	UG/L		U	10	V					22-Sep-94	4069168	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4-DINITROPHENOL	51-28-5	4989-001	50	UG/L		U	50	V					22-Sep-94	4069188	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4-DINITROTOLUENE	121-14-2	4989-001	10	UG/L		U	10	V					22-Sep-94	4069191	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,6-DINITROTOLUENE	606-20-2	4989-001	10	UG/L		U	10	V					22-Sep-94	4069185	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-CHLORONAPHTHALENE	91-58-7	4989-001	10	UG/L		U	10	V					22-Sep-94	4069181	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-CHLOROPHENOL	95-57-8	4989-001	10	UG/L		U	10	V					22-Sep-94	4069155	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-FLUOROBIPHENYL	321-60-8	4989-001	91	%REC				Z					22-Sep-94	4069219	LIQUID	SUR	
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-METHYLNAPHTHALENE	91-57-6	4989-001	10	UG/L		U	10	V					22-Sep-94	4069177	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-METHYLPHENOL	95-48-7	4989-001	10	UG/L		U	10	V					22-Sep-94	4069160	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-NITROANILINE	88-74-4	4989-001	50	UG/L		U	50	V					22-Sep-94	4069182	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-NITROPHENOL	88-75-5	4989-001	10	UG/L		U	10	V					22-Sep-94	4069167	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	3,3'-DICHLOROBENZIDINE	91-94-1	4989-001	20	UG/L		U	20	V					22-Sep-94	4069207	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	3-NITROANILINE	99-09-2	4989-001	50	UG/L		U	50	V					22-Sep-94	4069186	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	4989-001	50	UG/L		U	50	V					22-Sep-94	4069196	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4-CHLORO-3-METHYLPHENOL	59-50-7	4989-001	10	UG/L		U	10	V					22-Sep-94	4069176	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4-CHLOROANILINE	106-47-8	4989-001	10	UG/L		U	10	V					22-Sep-94	4069174	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	4989-001	10	UG/L		U	10	V					22-Sep-94	4069193	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4-METHYLPHENOL	106-44-5	4989-001	10	UG/L		U	10	V					22-Sep-94	4069162	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4-NITROANILINE	100-01-6	4989-001	50	UG/L		U	50	V					22-Sep-94	4069195	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4-NITROPHENOL	100-02-7	4989-001	50	UG/L		U	50	V					22-Sep-94	4069189	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	ACENAPHTHENE	83-32-9	4989-001	10	UG/L		U	10	V					22-Sep-94	4069187	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	ACENAPHTHYLENE	208-96-8	4989-001	10	UG/L		U	10	V					22-Sep-94	4069184	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	ANTHRACENE	120-12-7	4989-001	10	UG/L		U	10	V					22-Sep-94	4069202	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZO(a)ANTHRACENE	56-55-3	4989-001	10	UG/L		U	10	V					22-Sep-94	4069208	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZO(a)PYRENE	50-32-8	4989-001	10	UG/L		U	10	V					22-Sep-94	4069214	LIQUID		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZO(b)FLUORANTHENE	205-99-2	4989-001	10	UG/L		U	10	V					22-Sep-94	4069212	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZO(ghi)PERYLENE	191-24-2	4989-001	10	UG/L		U	10	V					22-Sep-94	4069217	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZO(k)FLUORANTHENE	207-08-9	4989-001	10	UG/L		U	10	V					22-Sep-94	4069213	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZOIC ACID	65-85-0	4989-001	50	UG/L		U	50	V					22-Sep-94	4069169	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZYL ALCOHOL	100-51-6	4989-001	10	UG/L		U	10	V					22-Sep-94	4069158	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	4989-001	10	UG/L		U	10	V					22-Sep-94	4069170	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BIS(2-CHLOROETHYL)ETHER	111-44-4	4989-001	10	UG/L		U	10	V					22-Sep-94	4069154	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	4989-001	10	UG/L		U	10	V					22-Sep-94	4069161	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	4989-001	10	UG/L		U	10	V					22-Sep-94	4069210	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BUTYL BENZYL PHTHALATE	85-68-7	4989-001	10	UG/L		U	10	V					22-Sep-94	4069206	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	CHRYSENE	218-01-9	4989-001	10	UG/L		U	10	V					22-Sep-94	4069209	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	DI-n-BUTYL PHTHALATE	84-74-2	4989-001	10	UG/L		U	10	V					22-Sep-94	4069203	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	DI-n-OCTYL PHTHALATE	117-84-0	4989-001	10	UG/L		U	10	V					22-Sep-94	4069211	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	DIBENZO(a,h)ANTHRACENE	53-70-3	4989-001	10	UG/L		U	10	V					22-Sep-94	4069216	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	DIBENZOFURAN	132-64-9	4989-001	10	UG/L		U	10	V					22-Sep-94	4069190	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	DIETHYL PHTHALATE	84-66-2	4989-001	10	UG/L		U	10	V					22-Sep-94	4069192	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	DIMETHYL PHTHALATE	131-11-3	4989-001	10	UG/L		U	10	V					22-Sep-94	4069183	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	FLUORANTHENE	206-44-0	4989-001	10	UG/L		U	10	V					22-Sep-94	4069204	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	FLUORENE	86-73-7	4989-001	10	UG/L		U	10	V					22-Sep-94	4069194	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	HEXACHLOROBENZENE	118-74-1	4989-001	10	UG/L		U	10	V					22-Sep-94	4069199	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	HEXACHLOROBUTADIENE	87-68-3	4989-001	10	UG/L		U	10	V					22-Sep-94	4069175	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	HEXACHLOROCYCLOPENTADIENE	77-47-4	4989-001	10	UG/L		U	10	V					22-Sep-94	4069178	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	HEXACHLOROETHANE	67-72-1	4989-001	10	UG/L		U	10	V					22-Sep-94	4069164	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	INDENO(1,2,3-cd)PYRENE	193-39-5	4989-001	10	UG/L		U	10	V					22-Sep-94	4069215	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	ISOPHORONE	78-59-1	4989-001	10	UG/L		U	10	V					22-Sep-94	4069166	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	4989-001	10	UG/L		U	10	V					22-Sep-94	4069163	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	N-NITROSODIPHENYLAMINE	86-30-6	4989-001	10	UG/L		U	10	V					22-Sep-94	4069197	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	NAPHTHALENE	91-20-3	4989-001	10	UG/L		U	10	V					22-Sep-94	4069173	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	NITROBENZENE	98-95-3	4989-001	10	UG/L		U	10	V					22-Sep-94	4069165	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	NITROBENZENE-D5	4165-60-0	4989-001	88	%REC				Z					22-Sep-94	4069218	LIQUID	SUR	
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	PENTACHLOROPHENOL	87-86-5	4989-001	50	UG/L		U	50	V					22-Sep-94	4069200	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	PHENANTHRENE	85-01-8	4989-001	10	UG/L		U	10	V					22-Sep-94	4069201	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	PHENOL	108-95-2	4989-001	10	UG/L		U	10	V					22-Sep-94	4069153	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	PHENOL-D5	13127-88-3	4989-001	37	%REC				Z					22-Sep-94	4069221	LIQUID	SUR	
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	PYRENE	129-00-0	4989-001	10	UG/L		U	10	V					22-Sep-94	4069205	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TERPHENYL-D14	1718-51-0	4989-001	96	%REC				Z					22-Sep-94	4069220	LIQUID	SUR	
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	o-FLUOROPHENOL	367-12-4	4989-001	53	%REC				Z					22-Sep-94	4069222	LIQUID	SUR	
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	p-BROMODIPHENYL ETHER	101-55-3	4989-001	10	UG/L		U	10	V					22-Sep-94	4069198	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	CESIUM	7440-46-2	4989-001	34.0	UG/L		U	1000	JA	7				07-Sep-94	4003354	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	LITHIUM	7439-93-2	4989-001	10.2	UG/L		B	100	V					07-Sep-94	4003378	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	MOLYBDENUM	7439-98-7	4989-001	5.9	UG/L		U	200	V					07-Sep-94	4003374	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	SILICON	7440-21-3	4989-001	23.7	UG/L		U	100	V					07-Sep-94	4003377	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	STRONTIUM	7440-24-6	4989-001	0.81	UG/L		U	200	JA	7				07-Sep-94	4003376	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	TIN	7440-31-5	4989-001	27.3	UG/L		U	200	V					07-Sep-94	4003375	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	ALUMINUM	7429-90-5	4989-001	51.2	UG/L		U	200	V					07-Sep-94	4003356	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	ANTIMONY	7440-36-0	4989-001	30.6	UG/L		B	60	V					07-Sep-94	4003357	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	ARSENIC	7440-38-2	4989-001	8.2	UG/L		U	10	JA	7				07-Sep-94	4003353	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	BARIUM	7440-39-3	4989-001	2.2	UG/L		U	200	V					07-Sep-94	4003358	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	BERYLLIUM	7440-41-7	4989-001	0.64	UG/L		U	5	JA	7				07-Sep-94	4003359	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	CADMIUM	7440-43-9	4989-001	17.6	UG/L			5	V					07-Sep-94	4003360	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	CALCIUM	7440-70-2	4989-001	54.4	UG/L		U	5000	JA	7				07-Sep-94	4003361	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	CHROMIUM	7440-47-3	4989-001	4.2	UG/L		U	10	V					07-Sep-94	4003362	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	COBALT	7440-48-4	4989-001	4.2	UG/L		U	50	V					07-Sep-94	4003363	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	COPPER	7440-50-8	4989-001	5.0	UG/L		U	25	JA	7				07-Sep-94	4003364	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	IRON	7439-89-6	4989-001	46.3	UG/L		U	100	JA	7				07-Sep-94	4003365	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	29-Apr-94	DSMETCLP	TR1	LEAD	7439-92-1	4989-001	4.6	UG/L			5	V					07-Sep-94	4003379	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	MAGNESIUM	7439-95-4	4989-001	46.5	UG/L		U	5000	JA	7				07-Sep-94	4003366	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	MANGANESE	7439-96-5	4989-001	2.7	UG/L		U	15	V					07-Sep-94	4003367	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	29-Apr-94	DSMETCLP	TR1	MERCURY	7439-97-6	4989-001	0.10	UG/L		U	.2	V					07-Sep-94	4003355	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	NICKEL	7440-02-0	4989-001	18.6	UG/L		U	40	V					07-Sep-94	4003368	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	POTASSIUM	7440-09-7	4989-001	510	UG/L		B	5000	V					07-Sep-94	4003369	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	SELENIUM	7782-49-2	4989-001	1.9	UG/L		B	5	V					07-Sep-94	4003380	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	SILVER	7440-22-4	4989-001	4.0	UG/L		B	10	JA	5				07-Sep-94	4003370	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	SODIUM	7440-23-5	4989-001	332	UG/L		B	5000	V					07-Sep-94	4003371	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	THALLIUM	7440-28-0	4989-001	1.1	UG/L		U	10	V					07-Sep-94	4003381	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	VANADIUM	7440-62-2	4989-001	12.2	UG/L		B	50	V					07-Sep-94	4003372	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	ZINC	7440-66-6	4989-001	3.8	UG/L		U	20	JA	7				07-Sep-94	4003373	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1,1-TRICHLOROETHANE	71-55-6	4989-001	5	UG/L		U	5	V					22-Sep-94	4068402	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1,2,2-TETRACHLOROETHANE	79-34-5	4989-001	5	UG/L		U	5	V					22-Sep-94	4068417	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1,2-TRICHLOROETHANE	79-00-5	4989-001	5	UG/L		U	5	V					22-Sep-94	4068410	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1-DICHLOROETHANE	75-34-3	4989-001	5	UG/L		U	5	V					22-Sep-94	4068397	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1-DICHLOROETHENE	75-35-4	4989-001	5	UG/L		U	5	V					22-Sep-94	4068396	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROETHANE	107-06-2	4989-001	5	UG/L		U	5	V					22-Sep-94	4068400	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROETHANE-D4 (SURR)	17070-07-0	4989-001	97	%REC				Z					22-Sep-94	4068425	LIQUID	SUR	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROETHENE	540-59-0	4989-001	5	UG/L		U	5	V					22-Sep-94	4068398	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROPROPANE	78-87-5	4989-001	5	UG/L		U	5	V					22-Sep-94	4068406	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	2-BUTANONE	78-93-3	4989-001	10	UG/L		U	10	V					22-Sep-94	4068401	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	2-HEXANONE	591-78-6	4989-001	10	UG/L		U	10	V					22-Sep-94	4068415	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	4-METHYL-2-PENTANONE	108-10-1	4989-001	10	UG/L		U	10	V					22-Sep-94	4068414	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	ACETONE	67-64-1	4989-001	10	UG/L		U	10	R	40	41			22-Sep-94	4068394	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BENZENE	71-43-2	4989-001	5	UG/L		U	5	V					22-Sep-94	4068411	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMODICHLOROMETHANE	75-27-4	4989-001	5	UG/L		U	5	V					22-Sep-94	4068405	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMOFLUOROBENZENE	460-00-4	4989-001	97	%REC				Z					22-Sep-94	4068424	LIQUID	SUR	
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMOFORM	75-25-2	4989-001	5	UG/L		U	5	V					22-Sep-94	4068413	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMOMETHANE	74-83-9	4989-001	10	UG/L		U	10	V					22-Sep-94	4068390	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CARBON DISULFIDE	75-15-0	4989-001	5	UG/L		U	5	V					22-Sep-94	4068395	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CARBON TETRACHLORIDE	56-23-5	4989-001	5	UG/L		U	5	V					22-Sep-94	4068403	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROBENZENE	108-90-7	4989-001	5	UG/L		U	5	V					22-Sep-94	4068419	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROETHANE	75-00-3	4989-001	10	UG/L		U	10	V					22-Sep-94	4068392	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROFORM	67-66-3	4989-001	5	UG/L		U	5	V					22-Sep-94	4068399	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROMETHANE	74-87-3	4989-001	10	UG/L		U	10	V					22-Sep-94	4068389	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	DIBROMOCHLOROMETHANE	124-48-1	4989-001	5	UG/L		U	5	V					22-Sep-94	4068409	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	ETHYLBENZENE	100-41-4	4989-001	5	UG/L		U	5	V					22-Sep-94	4068420	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	METHYLENE CHLORIDE	75-09-2	4989-001	5	UG/L		U	5	V					22-Sep-94	4068393	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	STYRENE	100-42-5	4989-001	5	UG/L		U	5	V					22-Sep-94	4068421	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TETRACHLOROETHENE	127-18-4	4989-001	5	UG/L		U	5	V					22-Sep-94	4068416	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TOLUENE	108-88-3	4989-001	5	UG/L		U	5	V					22-Sep-94	4068418	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TOLUENE - D8	2037-26-5	4989-001	99	%REC				Z					22-Sep-94	4068423	LIQUID	SUR	
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TOTAL XYLENES	1330-20-7	4989-001	5	UG/L		U	5	V					22-Sep-94	4068422	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TRICHLOROETHENE	79-01-6	4989-001	5	UG/L		U	5	V					22-Sep-94	4068408	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	VINYL ACETATE	108-05-4	4989-001	10	UG/L		U	10	V					22-Sep-94	4068404	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	VINYL CHLORIDE	75-01-4	4989-001	10	UG/L		U	10	V					22-Sep-94	4068391	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	cis-1,3-DICHLOROPROPENE	10061-01-5	4989-001	5	UG/L		U	5	V					22-Sep-94	4068407	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	trans-1,3-DICHLOROPROPENE	10061-02-6	4989-001	5	UG/L		U	5	V					22-Sep-94	4068412	LIQUID		
STMCLNR	BU00052ER	TB		27-Apr-94	ITLSL	S651	29-Apr-94	WQPL	TR1	CYANIDE	57-12-5	4989-001	5.0	UG/L		U	5.0	V					23-Sep-94	4069104	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	1,2,4-TRICHLOROBENZENE	120-82-1	4989-002	10	UG/L		U	10	V					22-Sep-94	4069277	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	1,2-DICHLOROBENZENE	95-50-1	4989-002	10	UG/L		U	10	V					22-Sep-94	4069264	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	1,3-DICHLOROBENZENE	541-73-1	4989-002	10	UG/L		U	10	V					22-Sep-94	4069261	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	1,4-DICHLOROBENZENE	106-46-7	4989-002	10	UG/L		U	10	V					22-Sep-94	4069262	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4,5-TRICHLOROPHENOL	95-95-4	4989-002	50	UG/L		U	50	V					22-Sep-94	4069285	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4,6-TRIBROMOPHENOL	118-79-6	4989-002	76	%REC				Z					22-Sep-94	4069348	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4,6-TRICHLOROPHENOL	88-06-2	4989-002	10	UG/L		U	10	V					22-Sep-94	4069284	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4-DICHLOROPHENOL	120-83-2	4989-002	10	UG/L		U	10	V					22-Sep-94	4069276	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4-DIMETHYLPHENOL	105-67-9	4989-002	10	UG/L		U	10	V					22-Sep-94	4069273	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4-DINITROPHENOL	51-28-5	4989-002	50	UG/L		U	50	V					22-Sep-94	4069293	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4-DINITROTOLUENE	121-14-2	4989-002	10	UG/L		U	10	V					22-Sep-94	4069296	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,6-DINITROTOLUENE	606-20-2	4989-002	10	UG/L		U	10	V					22-Sep-94	4069290	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-CHLORONAPHTHALENE	91-58-7	4989-002	10	UG/L		U	10	V					22-Sep-94	4069286	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-CHLOROPHENOL	95-57-8	4989-002	10	UG/L		U	10	V					22-Sep-94	4069260	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-FLUOROBIPHENYL	321-60-8	4989-002	90	%REC				Z					22-Sep-94	4069344	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-METHYLNAPHTHALENE	91-57-6	4989-002	10	UG/L		U	10	V					22-Sep-94	4069282	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-METHYLPHENOL	95-48-7	4989-002	10	UG/L		U	10	V					22-Sep-94	4069265	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-NITROANILINE	88-74-4	4989-002	50	UG/L		U	50	V					22-Sep-94	4069287	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-NITROPHENOL	88-75-5	4989-002	10	UG/L		U	10	V					22-Sep-94	4069272	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	3,3'-DICHLOROBENZIDINE	91-94-1	4989-002	20	UG/L		U	20	V					22-Sep-94	4069312	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	3-NITROANILINE	99-09-2	4989-002	50	UG/L		U	50	V					22-Sep-94	4069291	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	4989-002	50	UG/L		U	50	V					22-Sep-94	4069301	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4-CHLORO-3-METHYLPHENOL	59-50-7	4989-002	10	UG/L		U	10	V					22-Sep-94	4069281	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4-CHLOROANILINE	106-47-8	4989-002	10	UG/L		U	10	V					22-Sep-94	4069279	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	4989-002	10	UG/L		U	10	V					22-Sep-94	4069298	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4-METHYLPHENOL	106-44-5	4989-002	10	UG/L		U	10	V					22-Sep-94	4069267	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4-NITROANILINE	100-01-6	4989-002	50	UG/L		U	50	V					22-Sep-94	4069300	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4-NITROPHENOL	100-02-7	4989-002	50	UG/L		U	50	V					22-Sep-94	4069294	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	ACENAPHTHENE	83-32-9	4989-002	10	UG/L		U	10	V					22-Sep-94	4069292	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	ACENAPHTHYLENE	208-96-8	4989-002	10	UG/L		U	10	V					22-Sep-94	4069289	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	ANTHRACENE	120-12-7	4989-002	10	UG/L		U	10	V					22-Sep-94	4069307	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZO(a)ANTHRACENE	56-55-3	4989-002	10	UG/L		U	10	V					22-Sep-94	4069313	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZO(a)PYRENE	50-32-8	4989-002	10	UG/L		U	10	V					22-Sep-94	4069319	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZO(b)FLUORANTHENE	205-99-2	4989-002	10	UG/L		U	10	V					22-Sep-94	4069317	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZO(ghi)PERYLENE	191-24-2	4989-002	10	UG/L		U	10	V					22-Sep-94	4069322	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZO(k)FLUORANTHENE	207-08-9	4989-002	10	UG/L		U	10	V					22-Sep-94	4069318	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZOIC ACID	65-85-0	4989-002	50	UG/L		U	50	V					22-Sep-94	4069274	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZYL ALCOHOL	100-51-6	4989-002	10	UG/L		U	10	V					22-Sep-94	4069263	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	4989-002	10	UG/L		U	10	V					22-Sep-94	4069275	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BIS(2-CHLOROETHYL)ETHER	111-44-4	4989-002	10	UG/L		U	10	V					22-Sep-94	4069259	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	4989-002	10	UG/L		U	10	V					22-Sep-94	4069266	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	4989-002	28	UG/L			10	V					22-Sep-94	4069315	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BUTYL BENZYL PHTHALATE	85-68-7	4989-002	10	UG/L		U	10	V					22-Sep-94	4069311	LIQUID		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	CHRYSENE	218-01-9	4989-002	10	UG/L		U	10	V					22-Sep-94	4069314	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	DI-n-BUTYL PHTHALATE	84-74-2	4989-002	10	UG/L		U	10	V					22-Sep-94	4069308	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	DI-n-OCTYL PHTHALATE	117-84-0	4989-002	10	UG/L		U	10	V					22-Sep-94	4069316	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	DIBENZO(a,h)ANTHRACENE	53-70-3	4989-002	10	UG/L		U	10	V					22-Sep-94	4069321	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	DIBENZOFURAN	132-64-9	4989-002	10	UG/L		U	10	V					22-Sep-94	4069295	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	DIETHYL PHTHALATE	84-66-2	4989-002	10	UG/L		U	10	V					22-Sep-94	4069297	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	DIMETHYL PHTHALATE	131-11-3	4989-002	10	UG/L		U	10	V					22-Sep-94	4069288	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	Dodecanoic acid	143-07-7	4989-002	100	UG/L		J		Z					22-Sep-94	4069324	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	FLUORANTHENE	206-44-0	4989-002	10	UG/L		U	10	V					22-Sep-94	4069309	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	FLUORENE	86-73-7	4989-002	10	UG/L		U	10	V					22-Sep-94	4069299	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	HEXACHLOROBENZENE	118-74-1	4989-002	10	UG/L		U	10	V					22-Sep-94	4069304	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	HEXACHLOROBUTADIENE	87-68-3	4989-002	10	UG/L		U	10	V					22-Sep-94	4069280	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	HEXACHLOROCYCLOPENTADIENE	77-47-4	4989-002	10	UG/L		U	10	V					22-Sep-94	4069283	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	HEXACHLOROETHANE	67-72-1	4989-002	10	UG/L		U	10	V					22-Sep-94	4069269	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	INDENO(1,2,3-cd)PYRENE	193-39-5	4989-002	10	UG/L		U	10	V					22-Sep-94	4069320	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	ISOPHORONE	78-59-1	4989-002	10	UG/L		U	10	V					22-Sep-94	4069271	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	4989-002	10	UG/L		U	10	V					22-Sep-94	4069268	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	N-NITROSODIPHENYLAMINE	86-30-6	4989-002	10	UG/L		U	10	V					22-Sep-94	4069302	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	NAPHTHALENE	91-20-3	4989-002	10	UG/L		U	10	V					22-Sep-94	4069278	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	NITROBENZENE	98-95-3	4989-002	10	UG/L		U	10	V					22-Sep-94	4069270	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	NITROBENZENE-D5	4165-60-0	4989-002	92	%REC				Z					22-Sep-94	4069343	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	PENTACHLOROPHENOL	87-86-5	4989-002	50	UG/L		U	50	V					22-Sep-94	4069305	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	PHENANTHRENE	85-01-8	4989-002	10	UG/L		U	10	V					22-Sep-94	4069306	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	PHENOL	108-95-2	4989-002	180	UG/L		E	10	Z	90				22-Sep-94	4069258	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	PHENOL-D5	13127-88-3	4989-002	36	%REC				Z					22-Sep-94	4069346	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	PYRENE	129-00-0	4989-002	10	UG/L		U	10	V					22-Sep-94	4069310	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TERPHENYL-D14	1718-51-0	4989-002	160	%REC				Z					22-Sep-94	4069345	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-1	TIC-1	4989-002	67	UG/L		J		Z					22-Sep-94	4069323	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-10	TIC-10	4989-002	250	UG/L		J		Z					22-Sep-94	4069333	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-11	TIC-11	4989-002	20	UG/L		J		Z					22-Sep-94	4069334	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-12	TIC-12	4989-002	36	UG/L		J		Z					22-Sep-94	4069335	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-13	TIC-13	4989-002	110	UG/L		J		Z					22-Sep-94	4069336	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-14	TIC-14	4989-002	93	UG/L		J		Z					22-Sep-94	4069337	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-15	TIC-15	4989-002	22	UG/L		J		Z					22-Sep-94	4069338	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-16	TIC-16	4989-002	4200	UG/L		J		Z					22-Sep-94	4069339	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-17	TIC-17	4989-002	190	UG/L		J		Z					22-Sep-94	4069340	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-18	TIC-18	4989-002	100	UG/L		J		Z					22-Sep-94	4069341	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-19	TIC-19	4989-002	850	UG/L		J		Z					22-Sep-94	4069342	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-2	TIC-2	4989-002	47	UG/L		J		Z					22-Sep-94	4069325	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-3	TIC-3	4989-002	14	UG/L		J		Z					22-Sep-94	4069326	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-4	TIC-4	4989-002	36	UG/L		J		Z					22-Sep-94	4069327	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-5	TIC-5	4989-002	340	UG/L		J		Z					22-Sep-94	4069328	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-6	TIC-6	4989-002	36	UG/L		J		Z					22-Sep-94	4069329	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-7	TIC-7	4989-002	42	UG/L		J		Z					22-Sep-94	4069330	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-8	TIC-8	4989-002	38	UG/L		J		Z					22-Sep-94	4069331	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-9	TIC-9	4989-002	370	UG/L		J		Z					22-Sep-94	4069332	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	o-FLUOROPHENOL	367-12-4	4989-002	54	%REC				Z					22-Sep-94	4069347	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	p-BROMODIPHENYL ETHER	101-55-3	4989-002	10	UG/L		U	10	V					22-Sep-94	4069303	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	1,2,4-TRICHLOROBENZENE	120-82-1	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069368	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	1,2-DICHLOROBENZENE	95-50-1	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069355	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	1,3-DICHLOROBENZENE	541-73-1	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069352	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	1,4-DICHLOROBENZENE	106-46-7	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069353	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4,5-TRICHLOROPHENOL	95-95-4	4989-002DL	100	UG/L		U	50	Z	90				22-Sep-94	4069376	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4,6-TRIBROMOPHENOL	118-79-6	4989-002DL	80	%REC				Z					22-Sep-94	4069439	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4,6-TRICHLOROPHENOL	88-06-2	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069375	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4-DICHLOROPHENOL	120-83-2	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069367	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4-DIMETHYLPHENOL	105-67-9	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069364	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4-DINITROPHENOL	51-28-5	4989-002DL	100	UG/L		U	50	Z	90				22-Sep-94	4069384	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4-DINITROTOLUENE	121-14-2	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069387	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,6-DINITROTOLUENE	606-20-2	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069381	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-CHLORONAPHTHALENE	91-58-7	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069377	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-CHLOROPHENOL	95-57-8	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069351	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-FLUOROBIPHENYL	321-60-8	4989-002DL	80	%REC				Z					22-Sep-94	4069435	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-METHYLNAPHTHALENE	91-57-6	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069373	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-METHYLPHENOL	95-48-7	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069356	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-NITROANILINE	88-74-4	4989-002DL	100	UG/L		U	50	Z	90				22-Sep-94	4069378	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-NITROPHENOL	88-75-5	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069363	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	3,3'-DICHLOROBENZIDINE	91-94-1	4989-002DL	40	UG/L		U	20	Z	90				22-Sep-94	4069403	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	3-NITROANILINE	99-09-2	4989-002DL	100	UG/L		U	50	Z	90				22-Sep-94	4069382	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4,6-DINITRO-2-METHYLPHENOL	534-52-1	4989-002DL	100	UG/L		U	50	Z	90				22-Sep-94	4069392	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-CHLORO-3-METHYLPHENOL	59-50-7	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069372	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-CHLOROANILINE	106-47-8	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069370	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069389	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-METHYLPHENOL	106-44-5	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069358	LIQUID		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-NITROANILINE	100-01-6	4989-002DL	100	UG/L		U	50	Z	90				22-Sep-94	4069391	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-NITROPHENOL	100-02-7	4989-002DL	100	UG/L		U	50	Z	90				22-Sep-94	4069385	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	ACENAPHTHENE	83-32-9	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069383	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	ACENAPHTHYLENE	208-96-8	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069380	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	ANTHRACENE	120-12-7	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069398	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(a)ANTHRACENE	56-55-3	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069404	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(a)PYRENE	50-32-8	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069410	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(b)FLUORANTHENE	205-99-2	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069408	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(ghi)PERYLENE	191-24-2	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069413	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(k)FLUORANTHENE	207-08-9	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069409	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZOIC ACID	65-85-0	4989-002DL	100	UG/L		U	50	Z	90				22-Sep-94	4069365	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZYL ALCOHOL	100-51-6	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069354	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BIS(2-CHLOROETHOXY)METHANE	111-91-1	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069366	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BIS(2-CHLOROETHYL)ETHER	111-44-4	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069350	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069357	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	4989-002DL	27	UG/L		D	10	Z	90				22-Sep-94	4069406	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BUTYL BENZYL PHTHALATE	85-68-7	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069402	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	CHRYSENE	218-01-9	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069405	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DI-n-BUTYL PHTHALATE	84-74-2	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069399	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DI-n-OCTYL PHTHALATE	117-84-0	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069407	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DIBENZO(a,h)ANTHRACENE	53-70-3	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069412	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DIBENZOFURAN	132-64-9	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069386	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DIETHYL PHTHALATE	84-66-2	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069388	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DIMETHYL PHTHALATE	131-11-3	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069379	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	Dodecanoic acid	143-07-7	4989-002DL	99	UG/L		J		Z					22-Sep-94	4069415	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	FLUORANTHENE	206-44-0	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069400	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	FLUORENE	86-73-7	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069390	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	HEXACHLOROBENZENE	118-74-1	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069395	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	HEXACHLOROBUTADIENE	87-68-3	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069371	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	HEXACHLOROCYCLOPENTADIENE	77-47-4	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069374	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	HEXACHLOROETHANE	67-72-1	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069360	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	INDENO(1,2,3-cd)PYRENE	193-39-5	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069411	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	ISOPHORONE	78-59-1	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069362	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069359	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	N-NITROSODIPHENYLAMINE	86-30-6	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069393	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	NAPHTHALENE	91-20-3	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069369	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	NITROBENZENE	98-95-3	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069361	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	NITROBENZENE-D5	4165-60-0	4989-002DL	81	%REC				Z					22-Sep-94	4069434	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PENTACHLOROPHENOL	87-86-5	4989-002DL	100	UG/L		U	50	Z	90				22-Sep-94	4069396	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PHENANTHRENE	85-01-8	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069397	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PHENOL	108-95-2	4989-002DL	180	UG/L		D	10	V					22-Sep-94	4069349	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PHENOL-D5	13127-88-3	4989-002DL	36	%REC				Z					22-Sep-94	4069437	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PYRENE	129-00-0	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069401	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TERPHENYL-D14	1718-51-0	4989-002DL	126	%REC				Z					22-Sep-94	4069436	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-1	TIC-1	4989-002DL	70	UG/L		J		Z					22-Sep-94	4069414	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-10	TIC-10	4989-002DL	540	UG/L		J		Z					22-Sep-94	4069424	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-11	TIC-11	4989-002DL	30	UG/L		J		Z					22-Sep-94	4069425	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-12	TIC-12	4989-002DL	140	UG/L		J		Z					22-Sep-94	4069426	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-13	TIC-13	4989-002DL	110	UG/L		J		Z					22-Sep-94	4069427	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-14	TIC-14	4989-002DL	24	UG/L		J		Z					22-Sep-94	4069428	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-15	TIC-15	4989-002DL	6700	UG/L		J		Z					22-Sep-94	4069429	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-16	TIC-16	4989-002DL	320	UG/L		J		Z					22-Sep-94	4069430	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-17	TIC-17	4989-002DL	59	UG/L		J		Z					22-Sep-94	4069431	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-18	TIC-18	4989-002DL	85	UG/L		J		Z					22-Sep-94	4069432	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-19	TIC-19	4989-002DL	950	UG/L		J		Z					22-Sep-94	4069433	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-2	TIC-2	4989-002DL	40	UG/L		J		Z					22-Sep-94	4069416	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-3	TIC-3	4989-002DL	32	UG/L		J		Z					22-Sep-94	4069417	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-4	TIC-4	4989-002DL	330	UG/L		J		Z					22-Sep-94	4069418	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-5	TIC-5	4989-002DL	37	UG/L		J		Z					22-Sep-94	4069419	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-6	TIC-6	4989-002DL	43	UG/L		J		Z					22-Sep-94	4069420	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-7	TIC-7	4989-002DL	35	UG/L		J		Z					22-Sep-94	4069421	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-8	TIC-8	4989-002DL	49	UG/L		J		Z					22-Sep-94	4069422	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-9	TIC-9	4989-002DL	440	UG/L		J		Z					22-Sep-94	4069423	LIQUID	TIC	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	o-FLUOROPHENOL	367-12-4	4989-002DL	56	%REC				Z					22-Sep-94	4069438	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	p-BROMODIPHENYL ETHER	101-55-3	4989-002DL	20	UG/L		U	10	Z	90				22-Sep-94	4069394	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	CESIUM	7440-46-2	4989-002	41.0	UG/L		U	1000	JA	7				07-Sep-94	4003437	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	LITHIUM	7439-93-2	4989-002	6.7	UG/L		B	100	JA	99				07-Sep-94	4003461	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	MOLYBDENUM	7439-98-7	4989-002	5.9	UG/L		U	200	JA	99				07-Sep-94	4003457	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	SILICON	7440-21-3	4989-002	78.5	UG/L		B	100	JA	99				07-Sep-94	4003460	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	STRONTIUM	7440-24-6	4989-002	3.5	UG/L		U	200	JA	7				07-Sep-94	4003459	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	TIN	7440-31-5	4989-002	27.3	UG/L		U	200	JA	99				07-Sep-94	4003458	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	ALUMINUM	7429-90-5	4989-002	51.2	UG/L		U	200	JA	99				07-Sep-94	4003439	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	ANTIMONY	7440-36-0	4989-002	24.8	UG/L		U	60	JA	99				07-Sep-94	4003440	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	29-Apr-94	DSMETCLP	TR1	ARSENIC	7440-38-2	4989-002	1.6	UG/L		U	10	JA	7				07-Sep-94	4003436	LIQUID		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	BARIUM	7440-39-3	4989-002	2.7	UG/L		B	200	JA	99				07-Sep-94	4003441	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	BERYLLIUM	7440-41-7	4989-002	0.64	UG/L		U	5	JA	7				07-Sep-94	4003442	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	CADMIUM	7440-43-9	4989-002	2.2	UG/L		U	5	JA	7				07-Sep-94	4003443	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	CALCIUM	7440-70-2	4989-002	931	UG/L		B	5000	JA	99				07-Sep-94	4003444	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	CHROMIUM	7440-47-3	4989-002	4.2	UG/L		U	10	JA	99				07-Sep-94	4003445	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	COBALT	7440-48-4	4989-002	4.2	UG/L		U	50	JA	99				07-Sep-94	4003446	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	COPPER	7440-50-8	4989-002	24.8	UG/L		U	25	JA	7				07-Sep-94	4003447	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	IRON	7439-89-6	4989-002	12.3	UG/L		U	100	JA	7				07-Sep-94	4003448	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	29-Apr-94	DSMETCLP	TR1	LEAD	7439-92-1	4989-002	4.1	UG/L			5	JA	99				07-Sep-94	4003462	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	MAGNESIUM	7439-95-4	4989-002	79.9	UG/L		U	5000	JA	7				07-Sep-94	4003449	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	MANGANESE	7439-96-5	4989-002	5.2	UG/L		B	15	JA	99				07-Sep-94	4003450	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	29-Apr-94	DSMETCLP	TR1	MERCURY	7439-97-6	4989-002	0.10	UG/L		U	.2	JA	99				07-Sep-94	4003438	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	NICKEL	7440-02-0	4989-002	18.6	UG/L		U	40	JA	99				07-Sep-94	4003451	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	POTASSIUM	7440-09-7	4989-002	1020	UG/L		B	5000	JA	99				07-Sep-94	4003452	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	SELENIUM	7782-49-2	4989-002	1.8	UG/L		U	5	JA	99				07-Sep-94	4003463	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	SILVER	7440-22-4	4989-002	3.7	UG/L		U	10	JA	5				07-Sep-94	4003453	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	SODIUM	7440-23-5	4989-002	1370	UG/L		B	5000	JA	99				07-Sep-94	4003454	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	THALLIUM	7440-28-0	4989-002	1.1	UG/L		U	10	JA	99				07-Sep-94	4003464	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	VANADIUM	7440-62-2	4989-002	12.2	UG/L		U	50	JA	99				07-Sep-94	4003455	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	ZINC	7440-66-6	4989-002	104	UG/L			20	JA	99				07-Sep-94	4003456	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1,1-TRICHLOROETHANE	71-55-6	4989-002	5	UG/L		U	5	V					22-Sep-94	4068455	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1,2,2-TETRACHLOROETHANE	79-34-5	4989-002	5	UG/L		U	5	V					22-Sep-94	4068470	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1,2-TRICHLOROETHANE	79-00-5	4989-002	5	UG/L		U	5	V					22-Sep-94	4068463	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1-DICHLOROETHANE	75-34-3	4989-002	5	UG/L		U	5	V					22-Sep-94	4068450	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1-DICHLOROETHENE	75-35-4	4989-002	5	UG/L		U	5	V					22-Sep-94	4068449	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROETHANE	107-06-2	4989-002	5	UG/L		U	5	V					22-Sep-94	4068453	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROETHANE-D4 (SURR)	17070-07-0	4989-002	101	%REC				Z					22-Sep-94	4068478	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROETHENE	540-59-0	4989-002	5	UG/L		U	5	V					22-Sep-94	4068451	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROPROPANE	78-87-5	4989-002	5	UG/L		U	5	V					22-Sep-94	4068459	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	2-BUTANONE	78-93-3	4989-002	10	UG/L		U	10	V					22-Sep-94	4068454	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	2-HEXANONE	591-78-6	4989-002	10	UG/L		U	10	V					22-Sep-94	4068468	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	4-METHYL-2-PENTANONE	108-10-1	4989-002	10	UG/L		U	10	V					22-Sep-94	4068467	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	ACETONE	67-64-1	4989-002	10	UG/L		U	10	R	40	41			22-Sep-94	4068447	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BENZENE	71-43-2	4989-002	5	UG/L		U	5	V					22-Sep-94	4068464	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMODICHLOROMETHANE	75-27-4	4989-002	5	UG/L		U	5	V					22-Sep-94	4068458	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMOFLUOROBENZENE	460-00-4	4989-002	97	%REC				Z					22-Sep-94	4068477	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMOFORM	75-25-2	4989-002	5	UG/L		U	5	V					22-Sep-94	4068466	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMOMETHANE	74-83-9	4989-002	10	UG/L		U	10	V					22-Sep-94	4068443	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CARBON DISULFIDE	75-15-0	4989-002	5	UG/L		U	5	V					22-Sep-94	4068448	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CARBON TETRACHLORIDE	56-23-5	4989-002	5	UG/L		U	5	V					22-Sep-94	4068456	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROBENZENE	108-90-7	4989-002	5	UG/L		U	5	V					22-Sep-94	4068472	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROETHANE	75-00-3	4989-002	10	UG/L		U	10	V					22-Sep-94	4068445	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROFORM	67-66-3	4989-002	5	UG/L		U	5	V					22-Sep-94	4068452	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROMETHANE	74-87-3	4989-002	10	UG/L		U	10	V					22-Sep-94	4068442	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	DIBROMOCHLOROMETHANE	124-48-1	4989-002	5	UG/L		U	5	V					22-Sep-94	4068462	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	ETHYLBENZENE	100-41-4	4989-002	5	UG/L		U	5	V					22-Sep-94	4068473	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	METHYLENE CHLORIDE	75-09-2	4989-002	5	UG/L		U	5	V					22-Sep-94	4068446	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	STYRENE	100-42-5	4989-002	5	UG/L		U	5	V					22-Sep-94	4068474	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TETRACHLOROETHENE	127-18-4	4989-002	5	UG/L		U	5	V					22-Sep-94	4068469	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TOLUENE	108-88-3	4989-002	5	UG/L		U	5	V					22-Sep-94	4068471	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TOLUENE - D8	2037-26-5	4989-002	100	%REC				Z					22-Sep-94	4068476	LIQUID	SUR	
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TOTAL XYLENES	1330-20-7	4989-002	5	UG/L		U	5	V					22-Sep-94	4068475	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TRICHLOROETHENE	79-01-6	4989-002	5	UG/L		U	5	V					22-Sep-94	4068461	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	VINYL ACETATE	108-05-4	4989-002	10	UG/L		U	10	V					22-Sep-94	4068457	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	VINYL CHLORIDE	75-01-4	4989-002	10	UG/L		U	10	V					22-Sep-94	4068444	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	cis-1,3-DICHLOROPROPENE	10061-01-5	4989-002	5	UG/L		U	5	V					22-Sep-94	4068460	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	trans-1,3-DICHLOROPROPENE	10061-02-6	4989-002	5	UG/L		U	5	V					22-Sep-94	4068465	LIQUID		
STMCLNR	BU00053ER	RNS		27-Apr-94	ITLSL	S651	29-Apr-94	WQPL	TR1	CYANIDE	57-12-5	4989-002	5.0	UG/L		U	5.0	V					23-Sep-94	4069107	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	1,2,4-TRICHLOROBENZENE	120-82-1	4989-003	10	UG/L		U	10	V					22-Sep-94	4069459	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	1,2-DICHLOROBENZENE	95-50-1	4989-003	10	UG/L		U	10	V					22-Sep-94	4069446	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	1,3-DICHLOROBENZENE	541-73-1	4989-003	10	UG/L		U	10	V					22-Sep-94	4069443	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	1,4-DICHLOROBENZENE	106-46-7	4989-003	10	UG/L		U	10	V					22-Sep-94	4069444	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4,5-TRICHLOROPHENOL	95-95-4	4989-003	50	UG/L		U	50	V					22-Sep-94	4069467	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4,6-TRIBROMOPHENOL	118-79-6	4989-003	78	%REC				Z					22-Sep-94	4069530	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4,6-TRICHLOROPHENOL	88-06-2	4989-003	10	UG/L		U	10	V					22-Sep-94	4069466	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4-DICHLOROPHENOL	120-83-2	4989-003	10	UG/L		U	10	V					22-Sep-94	4069458	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4-DIMETHYLPHENOL	105-67-9	4989-003	10	UG/L		U	10	V					22-Sep-94	4069455	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4-DINITROPHENOL	51-28-5	4989-003	50	UG/L		U	50	V					22-Sep-94	4069475	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,4-DINITROTOLUENE	121-14-2	4989-003	10	UG/L		U	10	V					22-Sep-94	4069478	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2,6-DINITROTOLUENE	606-20-2	4989-003	10	UG/L		U	10	V					22-Sep-94	4069472	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-CHLORONAPHTHALENE	91-58-7	4989-003	10	UG/L		U	10	V					22-Sep-94	4069468	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-CHLOROPHENOL	95-57-8	4989-003	10	UG/L		U	10	V					22-Sep-94	4069442	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-FLUOROBIPHENYL	321-60-8	4989-003	87	%REC				Z					22-Sep-94	4069526	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-METHYLNAPHTHALENE	91-57-6	4989-003	10	UG/L		U	10	V					22-Sep-94	4069464	LIQUID		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-METHYLPHENOL	95-48-7	4989-003	10	UG/L		U	10	V					22-Sep-94	4069447	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-NITROANILINE	88-74-4	4989-003	50	UG/L		U	50	V					22-Sep-94	4069469	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	2-NITROPHENOL	88-75-5	4989-003	10	UG/L		U	10	V					22-Sep-94	4069454	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	3,3'-DICHLOROBENZIDINE	91-94-1	4989-003	20	UG/L		U	20	V					22-Sep-94	4069494	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	3-NITROANILINE	99-09-2	4989-003	50	UG/L		U	50	V					22-Sep-94	4069473	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	4989-003	50	UG/L		U	50	V					22-Sep-94	4069483	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4-CHLORO-3-METHYLPHENOL	59-50-7	4989-003	10	UG/L		U	10	V					22-Sep-94	4069463	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4-CHLOROANILINE	106-47-8	4989-003	10	UG/L		U	10	V					22-Sep-94	4069461	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	4989-003	10	UG/L		U	10	V					22-Sep-94	4069480	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4-METHYLPHENOL	106-44-5	4989-003	10	UG/L		U	10	V					22-Sep-94	4069449	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4-NITROANILINE	100-01-6	4989-003	50	UG/L		U	50	V					22-Sep-94	4069482	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	4-NITROPHENOL	100-02-7	4989-003	50	UG/L		U	50	V					22-Sep-94	4069476	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	ACENAPHTHENE	83-32-9	4989-003	10	UG/L		U	10	V					22-Sep-94	4069474	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	ACENAPHTHYLENE	208-96-8	4989-003	10	UG/L		U	10	V					22-Sep-94	4069471	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	ANTHRACENE	120-12-7	4989-003	10	UG/L		U	10	V					22-Sep-94	4069489	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZO(a)ANTHRACENE	56-55-3	4989-003	10	UG/L		U	10	V					22-Sep-94	4069495	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZO(a)PYRENE	50-32-8	4989-003	10	UG/L		U	10	V					22-Sep-94	4069501	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZO(b)FLUORANTHENE	205-99-2	4989-003	10	UG/L		U	10	V					22-Sep-94	4069499	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZO(ghi)PERYLENE	191-24-2	4989-003	10	UG/L		U	10	V					22-Sep-94	4069504	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZO(k)FLUORANTHENE	207-08-9	4989-003	10	UG/L		U	10	V					22-Sep-94	4069500	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZOIC ACID	65-85-0	4989-003	50	UG/L		U	50	V					22-Sep-94	4069456	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BENZYL ALCOHOL	100-51-6	4989-003	10	UG/L		U	10	V					22-Sep-94	4069445	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	4989-003	10	UG/L		U	10	V					22-Sep-94	4069457	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BIS(2-CHLOROETHYL)ETHER	111-44-4	4989-003	10	UG/L		U	10	V					22-Sep-94	4069441	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	4989-003	10	UG/L		U	10	V					22-Sep-94	4069448	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	4989-003	19	UG/L			10	V					22-Sep-94	4069497	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	BUTYL BENZYL PHTHALATE	85-68-7	4989-003	10	UG/L		U	10	V					22-Sep-94	4069493	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	CHRYSENE	218-01-9	4989-003	10	UG/L		U	10	V					22-Sep-94	4069496	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	DI-n-BUTYL PHTHALATE	84-74-2	4989-003	10	UG/L		U	10	V					22-Sep-94	4069490	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	DI-n-OCTYL PHTHALATE	117-84-0	4989-003	10	UG/L		U	10	V					22-Sep-94	4069498	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	DIBENZO(a,h)ANTHRACENE	53-70-3	4989-003	10	UG/L		U	10	V					22-Sep-94	4069503	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	DIBENZOFURAN	132-64-9	4989-003	10	UG/L		U	10	V					22-Sep-94	4069477	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	DIETHYL PHTHALATE	84-66-2	4989-003	10	UG/L		U	10	V					22-Sep-94	4069479	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	DIMETHYL PHTHALATE	131-11-3	4989-003	10	UG/L		U	10	V					22-Sep-94	4069470	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	Dodecanoic acid	143-07-7	4989-003	16	UG/L		J		Z					22-Sep-94	4069506	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	FLUORANTHENE	206-44-0	4989-003	10	UG/L		U	10	V					22-Sep-94	4069491	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	FLUORENE	86-73-7	4989-003	10	UG/L		U	10	V					22-Sep-94	4069481	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	HEXACHLOROBENZENE	118-74-1	4989-003	10	UG/L		U	10	V					22-Sep-94	4069486	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	HEXACHLOROBUTADIENE	87-68-3	4989-003	10	UG/L		U	10	V					22-Sep-94	4069462	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	HEXACHLOROCYCLOPENTADIENE	77-47-4	4989-003	10	UG/L		U	10	V					22-Sep-94	4069465	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	HEXACHLOROETHANE	67-72-1	4989-003	10	UG/L		U	10	V					22-Sep-94	4069451	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	INDENO(1,2,3-cd)PYRENE	193-39-5	4989-003	10	UG/L		U	10	V					22-Sep-94	4069502	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	ISOPHORONE	78-59-1	4989-003	10	UG/L		U	10	V					22-Sep-94	4069453	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	4989-003	10	UG/L		U	10	V					22-Sep-94	4069450	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	N-NITROSODIPHENYLAMINE	86-30-6	4989-003	10	UG/L		U	10	V					22-Sep-94	4069484	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	NAPHTHALENE	91-20-3	4989-003	10	UG/L		U	10	V					22-Sep-94	4069460	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	NITROBENZENE	98-95-3	4989-003	10	UG/L		U	10	V					22-Sep-94	4069452	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	NITROBENZENE-D5	4165-60-0	4989-003	89	%REC				Z					22-Sep-94	4069525	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	PENTACHLOROPHENOL	87-86-5	4989-003	50	UG/L		U	50	V					22-Sep-94	4069487	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	PHENANTHRENE	85-01-8	4989-003	10	UG/L		U	10	V					22-Sep-94	4069488	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	PHENOL	108-95-2	4989-003	220	UG/L		E	10	Z	90				22-Sep-94	4069440	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	PHENOL-D5	13127-88-3	4989-003	35	%REC				Z					22-Sep-94	4069528	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	PYRENE	129-00-0	4989-003	10	UG/L		U	10	V					22-Sep-94	4069492	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	Phenol, 4,4'-(1-methylethylide	80-05-7	4989-003	35	UG/L		J		Z					22-Sep-94	4069515	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TERPHENYL-D14	1718-51-0	4989-003	132	%REC				Z					22-Sep-94	4069527	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-1	TIC-1	4989-003	120	UG/L		J		Z					22-Sep-94	4069505	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-10	TIC-10	4989-003	34	UG/L		J		Z					22-Sep-94	4069516	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-11	TIC-11	4989-003	170	UG/L		J		Z					22-Sep-94	4069517	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-12	TIC-12	4989-003	130	UG/L		J		Z					22-Sep-94	4069518	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-13	TIC-13	4989-003	33	UG/L		J		Z					22-Sep-94	4069519	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-14	TIC-14	4989-003	2300	UG/L		J		Z					22-Sep-94	4069520	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-15	TIC-15	4989-003	3900	UG/L		J		Z					22-Sep-94	4069521	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-16	TIC-16	4989-003	240	UG/L		J		Z					22-Sep-94	4069522	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-17	TIC-17	4989-003	140	UG/L		J		Z					22-Sep-94	4069523	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-18	TIC-18	4989-003	630	UG/L		J		Z					22-Sep-94	4069524	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-2	TIC-2	4989-003	23	UG/L		J		Z					22-Sep-94	4069507	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-3	TIC-3	4989-003	27	UG/L		J		Z					22-Sep-94	4069508	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-4	TIC-4	4989-003	280	UG/L		J		Z					22-Sep-94	4069509	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-5	TIC-5	4989-003	33	UG/L		J		Z					22-Sep-94	4069510	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-6	TIC-6	4989-003	40	UG/L		J		Z					22-Sep-94	4069511	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-7	TIC-7	4989-003	29	UG/L		J		Z					22-Sep-94	4069512	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-8	TIC-8	4989-003	55	UG/L		J		Z					22-Sep-94	4069513	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	TIC-Unknown-9	TIC-9	4989-003	540	UG/L		J		Z					22-Sep-94	4069514	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	o-FLUOROPHENOL	367-12-4	4989-003	53	%REC				Z					22-Sep-94	4069529	LIQUID	SUR	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	28-Apr-94	BNACLP	TR1	p-BROMODIPHENYL ETHER	101-55-3	4989-003	10	UG/L		U	10	V					22-Sep-94	4069485	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	1,2,4-TRICHLOROBENZENE	120-82-1	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069550	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	1,2-DICHLOROBENZENE	95-50-1	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069537	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	1,3-DICHLOROBENZENE	541-73-1	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069534	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	1,4-DICHLOROBENZENE	106-46-7	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069535	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4,5-TRICHLOROPHENOL	95-95-4	4989-003DL	100	UG/L		U	50	Z	90				22-Sep-94	4069558	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4,6-TRIBROMOPHENOL	118-79-6	4989-003DL	88	%REC				Z					22-Sep-94	4069621	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4,6-TRICHLOROPHENOL	88-06-2	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069557	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4-DICHLOROPHENOL	120-83-2	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069549	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4-DIMETHYLPHENOL	105-67-9	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069546	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4-DINITROPHENOL	51-28-5	4989-003DL	100	UG/L		U	50	Z	90				22-Sep-94	4069566	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4-DINITROTOLUENE	121-14-2	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069569	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,6-DINITROTOLUENE	606-20-2	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069563	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-CHLORONAPHTHALENE	91-58-7	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069559	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-CHLOROPHENOL	95-57-8	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069533	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-FLUOROBIPHENYL	321-60-8	4989-003DL	103	%REC				Z					22-Sep-94	4069617	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-METHYLNAPHTHALENE	91-57-6	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069555	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-METHYLPHENOL	95-48-7	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069538	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-NITROANILINE	88-74-4	4989-003DL	100	UG/L		U	50	Z	90				22-Sep-94	4069560	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-NITROPHENOL	88-75-5	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069545	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	3,3'-DICHLOROBENZIDINE	91-94-1	4989-003DL	40	UG/L		U	20	Z	90				22-Sep-94	4069585	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	3-NITROANILINE	99-09-2	4989-003DL	100	UG/L		U	50	Z	90				22-Sep-94	4069564	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4,6-DINITRO-2-METHYLPHENOL	534-52-1	4989-003DL	100	UG/L		U	50	Z	90				22-Sep-94	4069574	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-CHLORO-3-METHYLPHENOL	59-50-7	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069554	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-CHLOROANILINE	106-47-8	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069552	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069571	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-METHYLPHENOL	106-44-5	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069540	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-NITROANILINE	100-01-6	4989-003DL	100	UG/L		U	50	Z	90				22-Sep-94	4069573	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-NITROPHENOL	100-02-7	4989-003DL	100	UG/L		U	50	Z	90				22-Sep-94	4069567	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	ACENAPHTHENE	83-32-9	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069565	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	ACENAPHTHYLENE	208-96-8	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069562	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	ANTHRACENE	120-12-7	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069580	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(a)ANTHRACENE	56-55-3	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069586	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(a)PYRENE	50-32-8	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069592	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(b)FLUORANTHENE	205-99-2	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069590	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(ghi)PERYLENE	191-24-2	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069595	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(k)FLUORANTHENE	207-08-9	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069591	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZOIC ACID	65-85-0	4989-003DL	100	UG/L		U	50	Z	90				22-Sep-94	4069547	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZYL ALCOHOL	100-51-6	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069536	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BIS(2-CHLOROETHOXY)METHANE	111-91-1	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069548	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BIS(2-CHLOROETHYL)ETHER	111-44-4	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069532	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069539	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	4989-003DL	20	UG/L		DJ	10	Z	90				22-Sep-94	4069588	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BUTYL BENZYL PHTHALATE	85-68-7	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069584	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	CHRYSENE	218-01-9	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069587	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DI-n-BUTYL PHTHALATE	84-74-2	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069581	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DI-n-OCTYL PHTHALATE	117-84-0	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069589	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DIBENZO(a,h)ANTHRACENE	53-70-3	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069594	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DIBENZOFURAN	132-64-9	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069568	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DIETHYL PHTHALATE	84-66-2	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069570	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DIMETHYL PHTHALATE	131-11-3	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069561	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	Dodecanoic acid	143-07-7	4989-003DL	14	UG/L		J		Z					22-Sep-94	4069598	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	FLUORANTHENE	206-44-0	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069582	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	FLUORENE	86-73-7	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069572	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	HEXACHLOROBENZENE	118-74-1	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069577	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	HEXACHLOROBUTADIENE	87-68-3	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069553	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	HEXACHLOROCYCLOPENTADIENE	77-47-4	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069556	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	HEXACHLOROETHANE	67-72-1	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069542	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	INDENO(1,2,3-cd)PYRENE	193-39-5	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069593	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	ISOPHORONE	78-59-1	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069544	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069541	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	N-NITROSODIPHENYLAMINE	86-30-6	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069575	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	NAPHTHALENE	91-20-3	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069551	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	NITROBENZENE	98-95-3	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069543	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	NITROBENZENE-D5	4165-60-0	4989-003DL	111	%REC				Z					22-Sep-94	4069616	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PENTACHLOROPHENOL	87-86-5	4989-003DL	100	UG/L		U	50	Z	90				22-Sep-94	4069578	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PHENANTHRENE	85-01-8	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069579	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PHENOL	108-95-2	4989-003DL	240	UG/L		D	10	V					22-Sep-94	4069531	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PHENOL-D5	13127-88-3	4989-003DL	39	%REC				Z					22-Sep-94	4069619	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PYRENE	129-00-0	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069583	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TERPHENYL-D14	1718-51-0	4989-003DL	123	%REC				Z					22-Sep-94	4069618	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-1	TIC-1	4989-003DL	130	UG/L		J		Z					22-Sep-94	4069596	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-10	TIC-10	4989-003DL	440	UG/L		J		Z					22-Sep-94	4069606	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-11	TIC-11	4989-003DL	690	UG/L		J		Z					22-Sep-94	4069607	LIQUID	TIC	

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-12	TIC-12	4989-003DL	30	UG/L		J		Z					22-Sep-94	4069608	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-13	TIC-13	4989-003DL	130	UG/L		J		Z					22-Sep-94	4069609	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-14	TIC-14	4989-003DL	110	UG/L		J		Z					22-Sep-94	4069610	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-15	TIC-15	4989-003DL	28	UG/L		J		Z					22-Sep-94	4069611	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-16	TIC-16	4989-003DL	6800	UG/L		J		Z					22-Sep-94	4069612	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-17	TIC-17	4989-003DL	350	UG/L		J		Z					22-Sep-94	4069613	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-18	TIC-18	4989-003DL	130	UG/L		J		Z					22-Sep-94	4069614	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-19	TIC-19	4989-003DL	760	UG/L		J		Z					22-Sep-94	4069615	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-2	TIC-2	4989-003DL	11	UG/L		J		Z					22-Sep-94	4069597	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-3	TIC-3	4989-003DL	24	UG/L		J		Z					22-Sep-94	4069599	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-4	TIC-4	4989-003DL	31	UG/L		J		Z					22-Sep-94	4069600	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-5	TIC-5	4989-003DL	300	UG/L		J		Z					22-Sep-94	4069601	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-6	TIC-6	4989-003DL	34	UG/L		J		Z					22-Sep-94	4069602	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-7	TIC-7	4989-003DL	42	UG/L		J		Z					22-Sep-94	4069603	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-8	TIC-8	4989-003DL	30	UG/L		J		Z					22-Sep-94	4069604	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-9	TIC-9	4989-003DL	44	UG/L		J		Z					22-Sep-94	4069605	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	o-FLUOROPHENOL	367-12-4	4989-003DL	60	%REC				Z					22-Sep-94	4069620	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	p-BROMODIPHENYL ETHER	101-55-3	4989-003DL	20	UG/L		U	10	Z	90				22-Sep-94	4069576	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	CESIUM	7440-46-2	4989-003	33.5	UG/L		U	1000	V					07-Sep-94	4003466	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	LITHIUM	7439-93-2	4989-003	6.7	UG/L		U	100	V					07-Sep-94	4003490	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	MOLYBDENUM	7439-98-7	4989-003	5.9	UG/L		U	200	V					07-Sep-94	4003486	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	SILICON	7440-21-3	4989-003	89.5	UG/L		B	100	V					07-Sep-94	4003489	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	STRONTIUM	7440-24-6	4989-003	2.7	UG/L		U	200	JA	7				07-Sep-94	4003488	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	TIN	7440-31-5	4989-003	27.3	UG/L		U	200	V					07-Sep-94	4003487	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	ALUMINUM	7429-90-5	4989-003	51.2	UG/L		U	200	V					07-Sep-94	4003468	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	ANTIMONY	7440-36-0	4989-003	24.8	UG/L		U	60	V					07-Sep-94	4003469	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	29-Apr-94	DSMETCLP	TR1	ARSENIC	7440-38-2	4989-003	1.5	UG/L		U	10	JA	7				07-Sep-94	4003465	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	BARIUM	7440-39-3	4989-003	2.2	UG/L		U	200	V					07-Sep-94	4003470	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	BERYLLIUM	7440-41-7	4989-003	0.20	UG/L		U	5	V					07-Sep-94	4003471	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	CADMIUM	7440-43-9	4989-003	11.7	UG/L			5	V					07-Sep-94	4003472	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	CALCIUM	7440-70-2	4989-003	854	UG/L		B	5000	V					07-Sep-94	4003473	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	CHROMIUM	7440-47-3	4989-003	4.2	UG/L		U	10	V					07-Sep-94	4003474	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	COBALT	7440-48-4	4989-003	4.2	UG/L		U	50	V					07-Sep-94	4003475	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	COPPER	7440-50-8	4989-003	15.5	UG/L		U	25	JA	7				07-Sep-94	4003476	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	IRON	7439-89-6	4989-003	9.4	UG/L		U	100	JA	7				07-Sep-94	4003477	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	29-Apr-94	DSMETCLP	TR1	LEAD	7439-92-1	4989-003	5.5	UG/L			5	V					07-Sep-94	4003491	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	MAGNESIUM	7439-95-4	4989-003	32.3	UG/L		U	5000	V					07-Sep-94	4003478	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	MANGANESE	7439-96-5	4989-003	3.5	UG/L		B	15	V					07-Sep-94	4003479	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	29-Apr-94	DSMETCLP	TR1	MERCURY	7439-97-6	4989-003	0.10	UG/L		U	.2	V					07-Sep-94	4003467	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	NICKEL	7440-02-0	4989-003	18.6	UG/L		U	40	V					07-Sep-94	4003480	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	POTASSIUM	7440-09-7	4989-003	475	UG/L		B	5000	V					07-Sep-94	4003481	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	SELENIUM	7782-49-2	4989-003	1.8	UG/L		U	5	V					07-Sep-94	4003492	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	SILVER	7440-22-4	4989-003	3.7	UG/L		U	10	JA	5				07-Sep-94	4003482	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	SODIUM	7440-23-5	4989-003	965	UG/L		B	5000	V					07-Sep-94	4003483	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	THALLIUM	7440-28-0	4989-003	1.1	UG/L		U	10	V					07-Sep-94	4003493	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	VANADIUM	7440-62-2	4989-003	12.2	UG/L		U	50	V					07-Sep-94	4003484	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	ZINC	7440-66-6	4989-003	103	UG/L			20	V					07-Sep-94	4003485	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1,1-TRICHLOROETHANE	71-55-6	4989-003	5	UG/L		U	5	V					22-Sep-94	4068492	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1,2,2-TETRACHLOROETHANE	79-34-5	4989-003	5	UG/L		U	5	V					22-Sep-94	4068507	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1,2-TRICHLOROETHANE	79-00-5	4989-003	5	UG/L		U	5	V					22-Sep-94	4068500	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1-DICHLOROETHANE	75-34-3	4989-003	5	UG/L		U	5	V					22-Sep-94	4068487	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1-DICHLOROETHENE	75-35-4	4989-003	5	UG/L		U	5	V					22-Sep-94	4068486	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROETHANE	107-06-2	4989-003	5	UG/L		U	5	V					22-Sep-94	4068490	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROETHANE-D4 (SURR)	17070-07-0	4989-003	104	%REC				Z					22-Sep-94	4068516	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROETHENE	540-59-0	4989-003	5	UG/L		U	5	V					22-Sep-94	4068488	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROPROPANE	78-87-5	4989-003	5	UG/L		U	5	V					22-Sep-94	4068496	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	2-BUTANONE	78-93-3	4989-003	10	UG/L		U	10	V					22-Sep-94	4068491	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	2-HEXANONE	591-78-6	4989-003	10	UG/L		U	10	V					22-Sep-94	4068505	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	4-METHYL-2-PENTANONE	108-10-1	4989-003	10	UG/L		U	10	V					22-Sep-94	4068504	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	ACETONE	67-64-1	4989-003	10	UG/L		U	10	R	40	41			22-Sep-94	4068484	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BENZENE	71-43-2	4989-003	5	UG/L		U	5	V					22-Sep-94	4068501	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMODICHLOROMETHANE	75-27-4	4989-003	5	UG/L		U	5	V					22-Sep-94	4068495	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMOFLUOROBENZENE	460-00-4	4989-003	97	%REC				Z					22-Sep-94	4068515	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMOFORM	75-25-2	4989-003	5	UG/L		U	5	V					22-Sep-94	4068503	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMOMETHANE	74-83-9	4989-003	10	UG/L		U	10	V					22-Sep-94	4068480	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CARBON DISULFIDE	75-15-0	4989-003	5	UG/L		U	5	V					22-Sep-94	4068485	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CARBON TETRACHLORIDE	56-23-5	4989-003	5	UG/L		U	5	V					22-Sep-94	4068493	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROBENZENE	108-90-7	4989-003	5	UG/L		U	5	V					22-Sep-94	4068509	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROETHANE	75-00-3	4989-003	10	UG/L		U	10	V					22-Sep-94	4068482	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROFORM	67-66-3	4989-003	5	UG/L		U	5	V					22-Sep-94	4068489	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROMETHANE	74-87-3	4989-003	10	UG/L		U	10	V					22-Sep-94	4068479	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	DIBROMOCHLOROMETHANE	124-48-1	4989-003	5	UG/L		U	5	V					22-Sep-94	4068499	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	ETHYLBENZENE	100-41-4	4989-003	5	UG/L		U	5	V					22-Sep-94	4068510	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	METHYLENE CHLORIDE	75-09-2	4989-003	5	UG/L		U	5	V					22-Sep-94	4068483	LIQUID		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	STYRENE	100-42-5	4989-003	5	UG/L		U	5	V					22-Sep-94	4068511	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TETRACHLOROETHENE	127-18-4	4989-003	5	UG/L		U	5	V					22-Sep-94	4068506	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TIC-Unknown	TIC	4989-003	7	UG/L		J		Z					22-Sep-94	4068513	LIQUID	TIC	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TOLUENE	108-88-3	4989-003	5	UG/L		U	5	V					22-Sep-94	4068508	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TOLUENE - D8	2037-26-5	4989-003	99	%REC				Z					22-Sep-94	4068514	LIQUID	SUR	
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TOTAL XYLENES	1330-20-7	4989-003	5	UG/L		U	5	V					22-Sep-94	4068512	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TRICHLOROETHENE	79-01-6	4989-003	5	UG/L		U	5	V					22-Sep-94	4068498	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	VINYL ACETATE	108-05-4	4989-003	10	UG/L		U	10	V					22-Sep-94	4068494	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	VINYL CHLORIDE	75-01-4	4989-003	10	UG/L		U	10	V					22-Sep-94	4068481	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	cis-1,3-DICHLOROPROPENE	10061-01-5	4989-003	5	UG/L		U	5	V					22-Sep-94	4068497	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	trans-1,3-DICHLOROPROPENE	10061-02-6	4989-003	5	UG/L		U	5	V					22-Sep-94	4068502	LIQUID		
STMCLNR	BU00054ER	RNS		27-Apr-94	ITLSL	S651	29-Apr-94	WQPL	TR1	CYANIDE	57-12-5	4989-003	5.0	UG/L		U	5.0	V					23-Sep-94	4069108	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	1,2,4-TRICHLOROBENZENE	120-82-1	4989-004	10	UG/L		U	10	V					22-Sep-94	4069641	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	1,2-DICHLOROBENZENE	95-50-1	4989-004	10	UG/L		U	10	V					22-Sep-94	4069628	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	1,3-DICHLOROBENZENE	541-73-1	4989-004	10	UG/L		U	10	V					22-Sep-94	4069625	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	1,4-DICHLOROBENZENE	106-46-7	4989-004	10	UG/L		U	10	V					22-Sep-94	4069626	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4,5-TRICHLOROPHENOL	95-95-4	4989-004	48	UG/L		U	50	V					22-Sep-94	4069649	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4,6-TRIBROMOPHENOL	118-79-6	4989-004	85	%REC				Z					22-Sep-94	4069712	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4,6-TRICHLOROPHENOL	88-06-2	4989-004	10	UG/L		U	10	V					22-Sep-94	4069648	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4-DICHLOROPHENOL	120-83-2	4989-004	10	UG/L		U	10	V					22-Sep-94	4069640	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4-DIMETHYLPHENOL	105-67-9	4989-004	10	UG/L		U	10	V					22-Sep-94	4069637	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4-DINITROPHENOL	51-28-5	4989-004	48	UG/L		U	50	V					22-Sep-94	4069657	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,4-DINITROTOLUENE	121-14-2	4989-004	10	UG/L		U	10	V					22-Sep-94	4069660	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2,6-DINITROTOLUENE	606-20-2	4989-004	10	UG/L		U	10	V					22-Sep-94	4069654	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-CHLORONAPHTHALENE	91-58-7	4989-004	10	UG/L		U	10	V					22-Sep-94	4069650	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-CHLOROPHENOL	95-57-8	4989-004	10	UG/L		U	10	V					22-Sep-94	4069624	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-FLUOROBIPHENYL	321-60-8	4989-004	89	%REC				Z					22-Sep-94	4069708	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-METHYLNAPHTHALENE	91-57-6	4989-004	10	UG/L		U	10	V					22-Sep-94	4069646	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-METHYLPHENOL	95-48-7	4989-004	10	UG/L		U	10	V					22-Sep-94	4069629	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-NITROANILINE	88-74-4	4989-004	48	UG/L		U	50	V					22-Sep-94	4069651	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	2-NITROPHENOL	88-75-5	4989-004	10	UG/L		U	10	V					22-Sep-94	4069636	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	3,3'-DICHLOROBENZIDINE	91-94-1	4989-004	19	UG/L		U	20	V					22-Sep-94	4069676	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	3-NITROANILINE	99-09-2	4989-004	48	UG/L		U	50	V					22-Sep-94	4069655	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4,6-DINITRO-2-METHYLPHENOL	534-52-1	4989-004	48	UG/L		U	50	V					22-Sep-94	4069665	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4-CHLORO-3-METHYLPHENOL	59-50-7	4989-004	10	UG/L		U	10	V					22-Sep-94	4069645	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4-CHLOROANILINE	106-47-8	4989-004	10	UG/L		U	10	V					22-Sep-94	4069643	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	4989-004	10	UG/L		U	10	V					22-Sep-94	4069662	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4-METHYLPHENOL	106-44-5	4989-004	10	UG/L		U	10	V					22-Sep-94	4069631	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4-NITROANILINE	100-01-6	4989-004	48	UG/L		U	50	V					22-Sep-94	4069664	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	4-NITROPHENOL	100-02-7	4989-004	48	UG/L		U	50	V					22-Sep-94	4069658	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	ACENAPHTHENE	83-32-9	4989-004	10	UG/L		U	10	V					22-Sep-94	4069656	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	ACENAPHTHYLENE	208-96-8	4989-004	10	UG/L		U	10	V					22-Sep-94	4069653	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	ANTHRACENE	120-12-7	4989-004	10	UG/L		U	10	V					22-Sep-94	4069671	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZO(a)ANTHRACENE	56-55-3	4989-004	10	UG/L		U	10	V					22-Sep-94	4069677	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZO(a)PYRENE	50-32-8	4989-004	10	UG/L		U	10	V					22-Sep-94	4069683	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZO(b)FLUORANTHENE	205-99-2	4989-004	10	UG/L		U	10	V					22-Sep-94	4069681	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZO(ghi)PERYLENE	191-24-2	4989-004	10	UG/L		U	10	V					22-Sep-94	4069686	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZO(k)FLUORANTHENE	207-08-9	4989-004	10	UG/L		U	10	V					22-Sep-94	4069682	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZOIC ACID	65-85-0	4989-004	48	UG/L		U	50	V					22-Sep-94	4069638	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BENZYL ALCOHOL	100-51-6	4989-004	10	UG/L		U	10	V					22-Sep-94	4069627	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BIS(2-CHLOROETHOXY)METHANE	111-91-1	4989-004	10	UG/L		U	10	V					22-Sep-94	4069639	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BIS(2-CHLOROETHYL)ETHER	111-44-4	4989-004	10	UG/L		U	10	V					22-Sep-94	4069623	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	4989-004	10	UG/L		U	10	V					22-Sep-94	4069630	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	4989-004	22	UG/L				10	V					22-Sep-94	4069679	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	BUTYL BENZYL PHTHALATE	85-68-7	4989-004	10	UG/L		U	10	V					22-Sep-94	4069675	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	CHRYSENE	218-01-9	4989-004	10	UG/L		U	10	V					22-Sep-94	4069678	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	DI-n-BUTYL PHTHALATE	84-74-2	4989-004	10	UG/L		U	10	V					22-Sep-94	4069672	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	DI-n-OCTYL PHTHALATE	117-84-0	4989-004	10	UG/L		U	10	V					22-Sep-94	4069680	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	DIBENZO(a,h)ANTHRACENE	53-70-3	4989-004	10	UG/L		U	10	V					22-Sep-94	4069685	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	DIBENZOFURAN	132-64-9	4989-004	10	UG/L		U	10	V					22-Sep-94	4069659	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	DIETHYL PHTHALATE	84-66-2	4989-004	10	UG/L		U	10	V					22-Sep-94	4069661	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	DIMETHYL PHTHALATE	131-11-3	4989-004	10	UG/L		U	10	V					22-Sep-94	4069652	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	FLUORANTHENE	206-44-0	4989-004	10	UG/L		U	10	V					22-Sep-94	4069673	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	FLUORENE	86-73-7	4989-004	10	UG/L		U	10	V					22-Sep-94	4069663	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	HEXACHLOROBENZENE	118-74-1	4989-004	10	UG/L		U	10	V					22-Sep-94	4069668	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	HEXACHLOROBUTADIENE	87-68-3	4989-004	10	UG/L		U	10	V					22-Sep-94	4069644	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	HEXACHLOROCYCLOPENTADIENE	77-47-4	4989-004	10	UG/L		U	10	V					22-Sep-94	4069647	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	HEXACHLOROETHANE	67-72-1	4989-004	10	UG/L		U	10	V					22-Sep-94	4069633	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	INDENO(1,2,3-cd)PYRENE	193-39-5	4989-004	10	UG/L		U	10	V					22-Sep-94	4069684	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	ISOPHORONE	78-59-1	4989-004	10	UG/L		U	10	V					22-Sep-94	4069635	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	4989-004	10	UG/L		U	10	V					22-Sep-94	4069632	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	N-NITROSODIPHENYLAMINE	86-30-6	4989-004	10	UG/L		U	10	V					22-Sep-94	4069666	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	NAPHTHALENE	91-20-3	4989-004	10	UG/L		U	10	V					22-Sep-94	4069642	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	NITROBENZENE	98-95-3	4989-004	10	UG/L		U	10	V					22-Sep-94	4069634	LIQUID		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch (I)	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	NITROBENZENE-D5	4165-60-0	4989-004	94	%REC				Z					22-Sep-94	4069707	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	PENTACHLOROPHENOL	87-86-5	4989-004	48	UG/L		U	50	V					22-Sep-94	4069669	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	PHENANTHRENE	85-01-8	4989-004	10	UG/L		U	10	V					22-Sep-94	4069670	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	PHENOL	108-95-2	4989-004	360	UG/L		B	10	Z	90				22-Sep-94	4069622	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	PHENOL-D5	13127-88-3	4989-004	36	%REC				Z					22-Sep-94	4069710	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	PYRENE	129-00-0	4989-004	10	UG/L		U	10	V					22-Sep-94	4069674	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	Phenol, 4,4'-(1-methylethylide	80-05-7	4989-004	34	UG/L		J		Z					22-Sep-94	4069697	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TERPHENYL-D14	1718-51-0	4989-004	160	%REC				Z					22-Sep-94	4069709	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-1	TIC-1	4989-004	250	UG/L		J		Z					22-Sep-94	4069687	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-10	TIC-10	4989-004	220	UG/L		J		Z					22-Sep-94	4069696	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-11	TIC-11	4989-004	25	UG/L		J		Z					22-Sep-94	4069698	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-12	TIC-12	4989-004	110	UG/L		J		Z					22-Sep-94	4069699	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-13	TIC-13	4989-004	93	UG/L		J		Z					22-Sep-94	4069700	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-14	TIC-14	4989-004	22	UG/L		J		Z					22-Sep-94	4069701	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-15	TIC-15	4989-004	3900	UG/L		J		Z					22-Sep-94	4069702	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-16	TIC-16	4989-004	120	UG/L		J		Z					22-Sep-94	4069703	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-17	TIC-17	4989-004	41	UG/L		J		Z					22-Sep-94	4069704	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-18	TIC-18	4989-004	54	UG/L		J		Z					22-Sep-94	4069705	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-19	TIC-19	4989-004	790	UG/L		J		Z					22-Sep-94	4069706	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-2	TIC-2	4989-004	24	UG/L		J		Z					22-Sep-94	4069688	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-3	TIC-3	4989-004	30	UG/L		J		Z					22-Sep-94	4069689	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-4	TIC-4	4989-004	320	UG/L		J		Z					22-Sep-94	4069690	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-5	TIC-5	4989-004	39	UG/L		J		Z					22-Sep-94	4069691	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-6	TIC-6	4989-004	47	UG/L		J		Z					22-Sep-94	4069692	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-7	TIC-7	4989-004	32	UG/L		J		Z					22-Sep-94	4069693	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-8	TIC-8	4989-004	38	UG/L		J		Z					22-Sep-94	4069694	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	TIC-Unknown-9	TIC-9	4989-004	370	UG/L		J		Z					22-Sep-94	4069695	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	o-FLUOROPHENOL	367-12-4	4989-004	57	%REC				Z					22-Sep-94	4069711	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR1	p-BROMODIPHENYL ETHER	101-55-3	4989-004	10	UG/L		U	10	V					22-Sep-94	4069667	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	1,2,4-TRICHLOROBENZENE	120-82-1	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069732	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	1,2-DICHLOROBENZENE	95-50-1	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069719	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	1,3-DICHLOROBENZENE	541-73-1	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069716	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	1,4-DICHLOROBENZENE	106-46-7	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069717	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4,5-TRICHLOROPHENOL	95-95-4	4989-004DL	190	UG/L		U	50	Z	90				22-Sep-94	4069740	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4,6-TRIBROMOPHENOL	118-79-6	4989-004DL	85	%REC				Z					22-Sep-94	4069803	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4,6-TRICHLOROPHENOL	88-06-2	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069739	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4-DICHLOROPHENOL	120-83-2	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069731	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4-DIMETHYLPHENOL	105-67-9	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069728	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4-DINITROPHENOL	51-28-5	4989-004DL	190	UG/L		U	50	Z	90				22-Sep-94	4069748	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,4-DINITROTOLUENE	121-14-2	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069751	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2,6-DINITROTOLUENE	606-20-2	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069745	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-CHLORONAPHTHALENE	91-58-7	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069741	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-CHLOROPHENOL	95-57-8	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069715	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-FLUOROBIPHENYL	321-60-8	4989-004DL	88	%REC				Z					22-Sep-94	4069739	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-METHYLNAPHTHALENE	91-57-6	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069737	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-METHYLPHENOL	95-48-7	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069720	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-NITROANILINE	88-74-4	4989-004DL	190	UG/L		U	50	Z	90				22-Sep-94	4069742	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	2-NITROPHENOL	88-75-5	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069727	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	3,3'-DICHLOROBENZIDINE	91-94-1	4989-004DL	77	UG/L		U	20	Z	90				22-Sep-94	4069767	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	3-NITROANILINE	99-09-2	4989-004DL	190	UG/L		U	50	Z	90				22-Sep-94	4069746	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4,6-DINITRO-2-METHYLPHENOL	534-52-1	4989-004DL	190	UG/L		U	50	Z	90				22-Sep-94	4069756	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-CHLORO-3-METHYLPHENOL	59-50-7	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069736	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-CHLOROANILINE	106-47-8	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069734	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069753	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-METHYLPHENOL	106-44-5	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069722	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-NITROANILINE	100-01-6	4989-004DL	190	UG/L		U	50	Z	90				22-Sep-94	4069755	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	4-NITROPHENOL	100-02-7	4989-004DL	190	UG/L		U	50	Z	90				22-Sep-94	4069749	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	ACENAPHTHENE	83-32-9	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069747	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	ACENAPHTHYLENE	208-96-8	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069744	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	ANTHRACENE	120-12-7	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069762	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(a)ANTHRACENE	56-55-3	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069768	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(a)PYRENE	50-32-8	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069774	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(b)FLUORANTHENE	205-99-2	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069772	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(ghi)PERYLENE	191-24-2	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069777	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZO(k)FLUORANTHENE	207-08-9	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069773	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZOIC ACID	65-85-0	4989-004DL	190	UG/L		U	50	Z	90				22-Sep-94	4069729	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BENZYL ALCOHOL	100-51-6	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069718	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BIS(2-CHLOROETHOXY)METHANE	111-91-1	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069730	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BIS(2-CHLOROETHYL)ETHER	111-44-4	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069714	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069721	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	4989-004DL	21	UG/L		DJ	10	Z	90				22-Sep-94	4069770	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	BUTYL BENZYL PHTHALATE	85-68-7	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069766	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	CHRYSENE	218-01-9	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069769	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DI-n-BUTYL PHTHALATE	84-74-2	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069763	LIQUID		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (REEDS ID)	Matrix	Secondary Result Type	Lab Disposition
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DI-n-OCTYL PHTHALATE	117-84-0	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069771	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DIBENZO(a,h)ANTHRACENE	53-70-3	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069776	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DIBENZOFURAN	132-64-9	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069750	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DIETHYL PHTHALATE	84-66-2	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069752	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	DIMETHYL PHTHALATE	131-11-3	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069743	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	FLUORANTHENE	206-44-0	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069764	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	FLUORENE	86-73-7	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069754	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	HEXACHLOROBENZENE	118-74-1	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069759	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	HEXACHLOROBUTADIENE	87-68-3	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069735	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	HEXACHLOROCYCLOPENTADIENE	77-47-4	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069738	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	HEXACHLOROETHANE	67-72-1	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069724	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	INDENO(1,2,3-cd)PYRENE	193-39-5	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069775	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	ISOPHORONE	78-59-1	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069726	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	N-NITROSO-DI-n-PROPYLAMINE	621-64-7	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069723	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	N-NITROSODIPHENYLAMINE	86-30-6	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069757	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	NAPHTHALENE	91-20-3	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069733	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	NITROBENZENE	98-95-3	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069725	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	NITROBENZENE-D5	4165-60-0	4989-004DL	89	%REC				Z					22-Sep-94	4069798	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PENTACHLOROPHENOL	87-86-5	4989-004DL	190	UG/L		U	50	Z	90				22-Sep-94	4069760	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PHENANTHRENE	85-01-8	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069761	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PHENOL	108-95-2	4989-004DL	380	UG/L		D	10	V					22-Sep-94	4069713	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PHENOL-D5	13127-88-3	4989-004DL	37	%REC				Z					22-Sep-94	4069801	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	PYRENE	129-00-0	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069765	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TERPHENYL-D14	1718-51-0	4989-004DL	104	%REC				Z					22-Sep-94	4069800	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown Phthalate	TIC	4989-004DL	19	UG/L		J		Z					22-Sep-94	4069797	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-1	TIC-1	4989-004DL	270	UG/L		J		Z					22-Sep-94	4069778	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-10	TIC-10	4989-004DL	570	UG/L		J		Z					22-Sep-94	4069787	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-11	TIC-11	4989-004DL	32	UG/L		J		Z					22-Sep-94	4069788	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-12	TIC-12	4989-004DL	150	UG/L		J		Z					22-Sep-94	4069789	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-13	TIC-13	4989-004DL	120	UG/L		J		Z					22-Sep-94	4069790	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-14	TIC-14	4989-004DL	27	UG/L		J		Z					22-Sep-94	4069791	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-15	TIC-15	4989-004DL	8600	UG/L		J		Z					22-Sep-94	4069792	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-16	TIC-16	4989-004DL	420	UG/L		J		Z					22-Sep-94	4069793	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-17	TIC-17	4989-004DL	65	UG/L		J		Z					22-Sep-94	4069794	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-18	TIC-18	4989-004DL	79	UG/L		J		Z					22-Sep-94	4069795	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-19	TIC-19	4989-004DL	960	UG/L		J		Z					22-Sep-94	4069796	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-2	TIC-2	4989-004DL	22	UG/L		J		Z					22-Sep-94	4069779	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-3	TIC-3	4989-004DL	29	UG/L		J		Z					22-Sep-94	4069780	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-4	TIC-4	4989-004DL	340	UG/L		J		Z					22-Sep-94	4069781	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-5	TIC-5	4989-004DL	41	UG/L		J		Z					22-Sep-94	4069782	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-6	TIC-6	4989-004DL	51	UG/L		J		Z					22-Sep-94	4069783	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-7	TIC-7	4989-004DL	34	UG/L		J		Z					22-Sep-94	4069784	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-8	TIC-8	4989-004DL	45	UG/L		J		Z					22-Sep-94	4069785	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	TIC-Unknown-9	TIC-9	4989-004DL	490	UG/L		J		Z					22-Sep-94	4069786	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	o-FLUOROPHENOL	367-12-4	4989-004DL	59	%REC				Z					22-Sep-94	4069802	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S648	29-Apr-94	BNACLP	TR2	p-BROMODIPHENYL ETHER	101-55-3	4989-004DL	38	UG/L		U	10	Z	90				22-Sep-94	4069758	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	CESIUM	7440-46-2	4989-004	42.0	UG/L		U	1000	JA	7				07-Sep-94	4003495	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	LITHIUM	7439-93-2	4989-004	6.7	UG/L		U	100	V					07-Sep-94	4003519	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	MOLYBDENUM	7439-98-7	4989-004	5.9	UG/L		U	200	V					07-Sep-94	4003515	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	SILICON	7440-21-3	4989-004	89.5	UG/L		B	100	V					07-Sep-94	4003518	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	STRONTIUM	7440-24-6	4989-004	2.4	UG/L		U	200	JA	7				07-Sep-94	4003517	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DMETADD	TR1	TIN	7440-31-5	4989-004	27.3	UG/L		U	200	V					07-Sep-94	4003516	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	ALUMINUM	7429-90-5	4989-004	51.2	UG/L		U	200	V					07-Sep-94	4003497	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	ANTIMONY	7440-36-0	4989-004	24.8	UG/L		U	60	V					07-Sep-94	4003498	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	29-Apr-94	DSMETCLP	TR1	ARSENIC	7440-38-2	4989-004	1.6	UG/L		U	10	JA	7				07-Sep-94	4003494	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	BARIUM	7440-39-3	4989-004	3.4	UG/L		B	200	V					07-Sep-94	4003499	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	BERYLLIUM	7440-41-7	4989-004	0.20	UG/L		U	5	V					07-Sep-94	4003500	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	CADMIUM	7440-43-9	4989-004	5.4	UG/L		U	5	JA	7				07-Sep-94	4003501	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	CALCIUM	7440-70-2	4989-004	753	UG/L		B	5000	V					07-Sep-94	4003502	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	CHROMIUM	7440-47-3	4989-004	4.2	UG/L		U	10	V					07-Sep-94	4003503	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	COBALT	7440-48-4	4989-004	4.2	UG/L		U	50	V					07-Sep-94	4003504	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	COPPER	7440-50-8	4989-004	22.7	UG/L		U	25	JA	7				07-Sep-94	4003505	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	IRON	7439-89-6	4989-004	12.1	UG/L		U	100	JA	7				07-Sep-94	4003506	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	29-Apr-94	DSMETCLP	TR1	LEAD	7439-92-1	4989-004	2.8	UG/L		B	5	V					07-Sep-94	4003520	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	MAGNESIUM	7439-95-4	4989-004	58.6	UG/L		U	5000	JA	7				07-Sep-94	4003507	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	MANGANESE	7439-96-5	4989-004	2.8	UG/L		B	15	V					07-Sep-94	4003508	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	29-Apr-94	DSMETCLP	TR1	MERCURY	7439-97-6	4989-004	0.10	UG/L		U	.2	V					07-Sep-94	4003496	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	NICKEL	7440-02-0	4989-004	18.6	UG/L		U	40	V					07-Sep-94	4003509	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	POTASSIUM	7440-09-7	4989-004	501	UG/L		B	5000	V					07-Sep-94	4003510	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	SELENIUM	7782-49-2	4989-004	1.8	UG/L		U	5	V					07-Sep-94	4003521	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	SILVER	7440-22-4	4989-004	3.7	UG/L		U	10	JA	5				07-Sep-94	4003511	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	SODIUM	7440-23-5	4989-004	961	UG/L		B	5000	V					07-Sep-94	4003512	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	THALLIUM	7440-28-0	4989-004	1.1	UG/L		U	10	V					07-Sep-94	4003522	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	VANADIUM	7440-62-2	4989-004	12.2	UG/L		U	50	V					07-Sep-94	4003513	LIQUID		

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S650	28-Apr-94	DSMETCLP	TR1	ZINC	7440-66-6	4989-004	133	UG/L			20	V					07-Sep-94	4003514	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1,1-TRICHLOROETHANE	71-55-6	4989-004	5	UG/L		U	5	V					22-Sep-94	4068530	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1,2,2-TETRACHLOROETHANE	79-34-5	4989-004	5	UG/L		U	5	V					22-Sep-94	4068545	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1,2-TRICHLOROETHANE	79-00-5	4989-004	5	UG/L		U	5	V					22-Sep-94	4068538	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1-DICHLOROETHANE	75-34-3	4989-004	5	UG/L		U	5	V					22-Sep-94	4068525	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,1-DICHLOROETHENE	75-35-4	4989-004	5	UG/L		U	5	V					22-Sep-94	4068524	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROETHANE	107-06-2	4989-004	5	UG/L		U	5	V					22-Sep-94	4068528	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROETHANE-D4 (SURR)	17070-07-0	4989-004	103	%REC				Z					22-Sep-94	4068554	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROETHENE	540-59-0	4989-004	5	UG/L		U	5	V					22-Sep-94	4068526	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	1,2-DICHLOROPROPANE	78-87-5	4989-004	5	UG/L		U	5	V					22-Sep-94	4068534	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	2-BUTANONE	78-93-3	4989-004	10	UG/L		U	10	V					22-Sep-94	4068529	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	2-HEXANONE	591-78-6	4989-004	10	UG/L		U	10	V					22-Sep-94	4068543	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	4-METHYL-2-PENTANONE	108-10-1	4989-004	10	UG/L		U	10	V					22-Sep-94	4068542	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	ACETONE	67-64-1	4989-004	10	UG/L		U	10	R	40	41			22-Sep-94	4068522	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BENZENE	71-43-2	4989-004	5	UG/L		U	5	V					22-Sep-94	4068539	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMODICHLOROMETHANE	75-27-4	4989-004	5	UG/L		U	5	V					22-Sep-94	4068533	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMOFLUOROBENZENE	460-00-4	4989-004	98	%REC				Z					22-Sep-94	4068553	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMOFORM	75-25-2	4989-004	5	UG/L		U	5	V					22-Sep-94	4068541	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	BROMOMETHANE	74-83-9	4989-004	10	UG/L		U	10	V					22-Sep-94	4068518	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CARBON DISULFIDE	75-15-0	4989-004	5	UG/L		U	5	V					22-Sep-94	4068523	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CARBON TETRACHLORIDE	56-23-5	4989-004	5	UG/L		U	5	V					22-Sep-94	4068531	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROBENZENE	108-90-7	4989-004	5	UG/L		U	5	V					22-Sep-94	4068547	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROETHANE	75-00-3	4989-004	10	UG/L		U	10	V					22-Sep-94	4068520	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROFORM	67-66-3	4989-004	5	UG/L		U	5	V					22-Sep-94	4068527	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	CHLOROMETHANE	74-87-3	4989-004	10	UG/L		U	10	V					22-Sep-94	4068517	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	DIBROMOCHLOROMETHANE	124-48-1	4989-004	5	UG/L		U	5	V					22-Sep-94	4068537	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	ETHYLBENZENE	100-41-4	4989-004	5	UG/L		U	5	V					22-Sep-94	4068548	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	METHYLENE CHLORIDE	75-09-2	4989-004	5	UG/L		U	5	V					22-Sep-94	4068521	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	STYRENE	100-42-5	4989-004	5	UG/L		U	5	V					22-Sep-94	4068549	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TETRACHLOROETHENE	127-18-4	4989-004	5	UG/L		U	5	V					22-Sep-94	4068544	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TIC-Unknown	TIC	4989-004	6	UG/L		J	5	Z					22-Sep-94	4068551	LIQUID	TIC	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TOLUENE	108-88-3	4989-004	5	UG/L		U	5	V					22-Sep-94	4068546	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TOLUENE - D8	2037-26-5	4989-004	96	%REC				Z					22-Sep-94	4068552	LIQUID	SUR	
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TOTAL XYLENES	1330-20-7	4989-004	5	UG/L		U	5	V					22-Sep-94	4068550	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	TRICHLOROETHENE	79-01-6	4989-004	5	UG/L		U	5	V					22-Sep-94	4068536	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	VINYL ACETATE	108-05-4	4989-004	10	UG/L		U	10	V					22-Sep-94	4068532	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	VINYL CHLORIDE	75-01-4	4989-004	10	UG/L		U	10	V					22-Sep-94	4068519	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	cis-1,3-DICHLOROPROPENE	10061-01-5	4989-004	5	UG/L		U	5	V					22-Sep-94	4068535	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S649	28-Apr-94	VOACLP	TR1	trans-1,3-DICHLOROPROPENE	10061-02-6	4989-004	5	UG/L		U	5	V					22-Sep-94	4068540	LIQUID		
STMCLNR	BU00055ER	RNS		27-Apr-94	ITLSL	S651	29-Apr-94	WQPL	TR1	CYANIDE	57-12-5	4989-004	5.0	UG/L		U	5.0	V					23-Sep-94	4069109	LIQUID		
8812171	BU00056ER	REAL		25-May-94	ITPA	P499	27-May-94	WQPL	DUP	CYANIDE	57-12-5	Q40534902	0.01	MG/L		U	0.01	Z					03-Nov-94	4399414	WATER		
8812171	BU00056ER	REAL		25-May-94	ITPA	P499	27-May-94	WQPL	TRG	CYANIDE	57-12-5	Q40534901	0.01	MG/L		U	0.01	V					03-Nov-94	4399413	WATER		
8812171	BU00057ER	DUP	BU00056ER	25-May-94	ITPA	P499	27-May-94	WQPL	TRG	CYANIDE	57-12-5	Q40534904	0.01	MG/L		U	0.01	V					03-Nov-94	4399416	WATER		
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	12-Jun-94	BNACLP	RA1	2,4,6-TRIBROMOPHENOL	118-79-6	Q40603701A	42	%REC			10.0000	Z				52	09-Nov-94	4129167	WATER	SUR	
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	12-Jun-94	BNACLP	RA1	2-FLUOROBIPHENYL	321-60-8	Q40603701A	54	%REC			10.0000	Z				52	09-Nov-94	4129163	WATER	SUR	
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	12-Jun-94	BNACLP	RA1	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	Q40603701A	290	UG/L		B	10.0000	Z	90				09-Nov-94	4129132	WATER		
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	12-Jun-94	BNACLP	RA1	BUTYL BENZYL PHTHALATE	85-68-7	Q40603701A	50	UG/L			10.0000	Z	90				09-Nov-94	4129131	WATER		
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	12-Jun-94	BNACLP	RA1	NITROBENZENE-D5	4165-60-0	Q40603701A	54	%REC			10.0000	Z				52	09-Nov-94	4129162	WATER	SUR	
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	12-Jun-94	BNACLP	RA1	PHENOL	108-95-2	Q40603701A	130	UG/L			10.0000	Z	90				09-Nov-94	4129130	WATER		
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	12-Jun-94	BNACLP	RA1	PHENOL-D5	13127-88-3	Q40603701A	34	%REC			10.0000	Z				52	09-Nov-94	4129165	WATER	SUR	
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	12-Jun-94	BNACLP	RA1	TERPHENYL-D14	1718-51-0	Q40603701A	59	%REC			10.0000	Z				52	09-Nov-94	4129164	WATER	SUR	
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	12-Jun-94	BNACLP	RA1	o-FLUOROPHENOL	367-12-4	Q40603701A	25	%REC			10.0000	Z				52	09-Nov-94	4129166	WATER	SUR	
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1							Z	89				09-Nov-94	4187999	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1							Z	89				09-Nov-94	4188031	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1							Z	89				09-Nov-94	4188012	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7							Z	89				09-Nov-94	4187994	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4							Z	89				09-Nov-94	4188050	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	Q40603701A	40	%REC			10.0000	Z				52	09-Nov-94	4129161	WATER	SUR	
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2							Z	89				09-Nov-94	4188047	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2							Z	89				09-Nov-94	4188040	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9							Z	89				09-Nov-94	4188036	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5							Z	89				09-Nov-94	4188009	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2							Z	89				09-Nov-94	4188000	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2							Z	89				09-Nov-94	4188015	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7							Z	89				09-Nov-94	4188029	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-CHLOROPHENOL	95-57-8							Z	89				09-Nov-94	4188032	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	Q40603701A	63	%REC			10.0000	Z				52	09-Nov-94	4129157	WATER	SUR	
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6							Z	89				09-Nov-94	4188048	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-METHYLPHENOL	95-48-7							Z	89				09-Nov-94	4188049	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-NITROANILINE	88-74-4							Z	89				09-Nov-94	4188026	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-NITROPHENOL	88-75-5							Z	89				09-Nov-94	4188027	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1							Z	89				09-Nov-94	4188030	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	3-NITROANILINE	99-09-2							Z	89				09-Nov-94	4188034	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1							Z	89				09-Nov-94	4188011	WATER		RECD, NOT ANAL

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7							Z	89				09-Nov-94	4188014	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-CHLOROANILINE	106-47-8							Z	89				09-Nov-94	4187995	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3							Z	89				09-Nov-94	4188018	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-METHYLPHENOL	106-44-5							Z	89				09-Nov-94	4187993	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-NITROANILINE	100-01-6							Z	89				09-Nov-94	4187991	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-NITROPHENOL	100-02-7							Z	89				09-Nov-94	4188035	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ACENAPHTHENE	83-32-9							Z	89				09-Nov-94	4188044	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ACENAPHTHYLENE	208-96-8							Z	89				09-Nov-94	4188043	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ANTHRACENE	120-12-7							Z	89				09-Nov-94	4187998	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3							Z	89				09-Nov-94	4188013	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(a)PYRENE	50-32-8							Z	89				09-Nov-94	4188008	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2							Z	89				09-Nov-94	4188042	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2							Z	89				09-Nov-94	4188003	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9							Z	89				09-Nov-94	4188006	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZOIC ACID	65-85-0							Z	89				09-Nov-94	4188052	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZYL ALCOHOL	100-51-6							Z	89				09-Nov-94	4188051	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1							Z	89				09-Nov-94	4188038	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4							Z	89				09-Nov-94	4187996	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1							Z	89				09-Nov-94	4188037	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	Q40603701A	260	UG/L		B	10.0000	V					09-Nov-94	4129129	WATER		
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	Q40603701A	39	UG/L			10.0000	V					09-Nov-94	4129128	WATER		
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	CHRYSENE	218-01-9							Z	89				09-Nov-94	4188007	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2							Z	89				09-Nov-94	4188022	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0							Z	89				09-Nov-94	4187997	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3							Z	89				09-Nov-94	4188010	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIBENZOFURAN	132-64-9							Z	89				09-Nov-94	4188002	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2							Z	89				09-Nov-94	4188021	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3							Z	89				09-Nov-94	4188041	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	FLUORANTHENE	206-44-0							Z	89				09-Nov-94	4188005	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	FLUORENE	86-73-7							Z	89				09-Nov-94	4188046	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1							Z	89				09-Nov-94	4188039	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3							Z	89				09-Nov-94	4188024	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4							Z	89				09-Nov-94	4188019	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROETHANE	67-72-1							Z	89				09-Nov-94	4188017	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5							Z	89				09-Nov-94	4188004	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ISOPHORONE	78-59-1							Z	89				09-Nov-94	4188020	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7							Z	89				09-Nov-94	4188016	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6							Z	89				09-Nov-94	4188023	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	NAPHTHALENE	91-20-3							Z	89				09-Nov-94	4188028	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	NITROBENZENE	98-95-3							Z	89				09-Nov-94	4188033	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	Q40603701A	61	%REC			10.0000	Z				52	09-Nov-94	4129156	WATER	SUR	
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5							Z	89				09-Nov-94	4188025	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PHENANTHRENE	85-01-8							Z	89				09-Nov-94	4188045	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PHENOL	108-95-2	Q40603701A	120	UG/L			10.0000	V					09-Nov-94	4129127	WATER		
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PHENOL-D5	13127-88-3	Q40603701A	32	%REC			10.0000	Z				52	09-Nov-94	4129159	WATER	SUR	
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PYRENE	129-00-0							Z	89				09-Nov-94	4188001	WATER		RECD, NOT ANAL
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	TERPHENYL-D14	1718-51-0	Q40603701A	70	%REC			10.0000	Z				52	09-Nov-94	4129158	WATER	SUR	
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	Q40603701A	23	%REC			10.0000	Z				52	09-Nov-94	4129160	WATER	SUR	
8811781	BU00058ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3							Z	89				09-Nov-94	4187992	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1							Z	89				09-Nov-94	4188061	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1							Z	89				09-Nov-94	4188093	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1							Z	89				09-Nov-94	4188074	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7							Z	89				09-Nov-94	4188056	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4							Z	89				09-Nov-94	4188112	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	Q40603704A	55	%REC			10.0000	Z				52	09-Nov-94	4129173	WATER	SUR	
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2							Z	89				09-Nov-94	4188109	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2							Z	89				09-Nov-94	4188102	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9							Z	89				09-Nov-94	4188098	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5							Z	89				09-Nov-94	4188071	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2							Z	89				09-Nov-94	4188062	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2							Z	89				09-Nov-94	4188077	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7							Z	89				09-Nov-94	4188091	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-CHLOROPHENOL	95-57-8							Z	89				09-Nov-94	4188094	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	Q40603704A	72	%REC			10.0000	Z				52	09-Nov-94	4129169	WATER	SUR	
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6							Z	89				09-Nov-94	4188110	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-METHYLPHENOL	95-48-7							Z	89				09-Nov-94	4188111	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-NITROANILINE	88-74-4							Z	89				09-Nov-94	4188088	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-NITROPHENOL	88-75-5							Z	89				09-Nov-94	4188089	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1							Z	89				09-Nov-94	4188092	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	3-NITROANILINE	99-09-2							Z	89				09-Nov-94	4188096	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1							Z	89				09-Nov-94	4188073	WATER		RECD; NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7							Z	89				09-Nov-94	4188076	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-CHLOROANILINE	106-47-8							Z	89				09-Nov-94	4188057	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3							Z	89				09-Nov-94	4188080	WATER		RECD, NOT ANAL

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-METHYLPHENOL	106-44-5							Z	89				09-Nov-94	4188055	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-NITROANILINE	100-01-6							Z	89				09-Nov-94	4188053	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-NITROPHENOL	100-02-7							Z	89				09-Nov-94	4188097	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ACENAPHTHENE	83-32-9							Z	89				09-Nov-94	4188106	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ACENAPHTHYLENE	208-96-8							Z	89				09-Nov-94	4188105	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ANTHRACENE	120-12-7							Z	89				09-Nov-94	4188060	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3							Z	89				09-Nov-94	4188075	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(a)PYRENE	50-32-8							Z	89				09-Nov-94	4188070	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2							Z	89				09-Nov-94	4188104	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2							Z	89				09-Nov-94	4188065	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9							Z	89				09-Nov-94	4188068	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZOIC ACID	65-85-0							Z	89				09-Nov-94	4188114	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZYL ALCOHOL	100-51-6							Z	89				09-Nov-94	4188113	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1							Z	89				09-Nov-94	4188100	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4							Z	89				09-Nov-94	4188058	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1							Z	89				09-Nov-94	4188099	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	Q40603704A	190	UG/L		B	10.0000	V					09-Nov-94	4129135	WATER		
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	Q40603704A	18	UG/L			10.0000	V					09-Nov-94	4129134	WATER		
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	CHRYSENE	218-01-9							Z	89				09-Nov-94	4188069	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2							Z	89				09-Nov-94	4188084	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0							Z	89				09-Nov-94	4188059	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3							Z	89				09-Nov-94	4188072	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIBENZOFURAN	132-64-9							Z	89				09-Nov-94	4188064	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2							Z	89				09-Nov-94	4188083	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3							Z	89				09-Nov-94	4188103	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	FLUORANTHENE	206-44-0							Z	89				09-Nov-94	4188067	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	FLUORENE	86-73-7							Z	89				09-Nov-94	4188108	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1							Z	89				09-Nov-94	4188101	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3							Z	89				09-Nov-94	4188086	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4							Z	89				09-Nov-94	4188081	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROETHANE	67-72-1							Z	89				09-Nov-94	4188079	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5							Z	89				09-Nov-94	4188066	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ISOPHORONE	78-59-1							Z	89				09-Nov-94	4188082	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7							Z	89				09-Nov-94	4188078	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6							Z	89				09-Nov-94	4188085	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	NAPHTHALENE	91-20-3							Z	89				09-Nov-94	4188090	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	NITROBENZENE	98-95-3							Z	89				09-Nov-94	4188095	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	Q40603704A	76	%REC			10.0000	Z			52		09-Nov-94	4129168	WATER	SUR	
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5							Z	89				09-Nov-94	4188087	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PHENANTHRENE	85-01-8							Z	89				09-Nov-94	4188107	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PHENOL	108-95-2	Q40603704A	140	UG/L			10.0000	V					09-Nov-94	4129133	WATER		
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PHENOL-D5	13127-88-3	Q40603704A	41	%REC			10.0000	Z			52		09-Nov-94	4129171	WATER	SUR	
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PYRENE	129-00-0							Z	89				09-Nov-94	4188063	WATER		RECD, NOT ANAL
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	TERPHENYL-D14	1718-51-0	Q40603704A	78	%REC			10.0000	Z			52		09-Nov-94	4129170	WATER	SUR	
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	Q40603704A	32	%REC			10.0000	Z			52		09-Nov-94	4129172	WATER	SUR	
8811781	BU00059ER	DUP	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3							Z	89				09-Nov-94	4188054	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1							Z	89				09-Nov-94	4188123	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1							Z	89				09-Nov-94	4188155	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1							Z	89				09-Nov-94	4188136	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7							Z	89				09-Nov-94	4188118	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4							Z	89				09-Nov-94	4188174	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	Q40603705A	40	%REC			10.0000	Z			52		09-Nov-94	4129179	WATER	SUR	
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2							Z	89				09-Nov-94	4188171	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2							Z	89				09-Nov-94	4188164	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9							Z	89				09-Nov-94	4188160	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5							Z	89				09-Nov-94	4188133	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2							Z	89				09-Nov-94	4188124	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2							Z	89				09-Nov-94	4188139	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7							Z	89				09-Nov-94	4188153	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-CHLOROPHENOL	95-57-8							Z	89				09-Nov-94	4188156	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	Q40603705A	60	%REC			10.0000	Z			52		09-Nov-94	4129175	WATER	SUR	
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6							Z	89				09-Nov-94	4188172	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-METHYLPHENOL	95-48-7							Z	89				09-Nov-94	4188173	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-NITROANILINE	88-74-4							Z	89				09-Nov-94	4188150	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-NITROPHENOL	88-75-5							Z	89				09-Nov-94	4188151	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1							Z	89				09-Nov-94	4188154	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	3-NITROANILINE	99-09-2							Z	89				09-Nov-94	4188158	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1							Z	89				09-Nov-94	4188135	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7							Z	89				09-Nov-94	4188138	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-CHLOROANILINE	106-47-8							Z	89				09-Nov-94	4188119	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3							Z	89				09-Nov-94	4188142	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-METHYLPHENOL	106-44-5							Z	89				09-Nov-94	4188117	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-NITROANILINE	100-01-6							Z	89				09-Nov-94	4188115	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-NITROPHENOL	100-02-7							Z	89				09-Nov-94	4188159	WATER		RECD, NOT ANAL

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ACENAPHTHENE	83-32-9							Z	89				09-Nov-94	4188168	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ACENAPHTHYLENE	208-96-8							Z	89				09-Nov-94	4188167	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ANTHRACENE	120-12-7							Z	89				09-Nov-94	4188122	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3							Z	89				09-Nov-94	4188137	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(a)PYRENE	50-32-8							Z	89				09-Nov-94	4188132	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2							Z	89				09-Nov-94	4188166	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2							Z	89				09-Nov-94	4188127	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9							Z	89				09-Nov-94	4188130	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZOIC ACID	65-85-0							Z	89				09-Nov-94	4188176	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZYL ALCOHOL	100-51-6							Z	89				09-Nov-94	4188175	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1							Z	89				09-Nov-94	4188162	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4							Z	89				09-Nov-94	4188120	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1							Z	89				09-Nov-94	4188161	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	Q40603705A	10	UG/L		U	10.0000	JA	49				09-Nov-94	4129138	WATER		
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	Q40603705A	10	UG/L		U	10.0000	V					09-Nov-94	4129137	WATER		
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	CHRYSENE	218-01-9							Z	89				09-Nov-94	4188131	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2							Z	89				09-Nov-94	4188146	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0							Z	89				09-Nov-94	4188121	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3							Z	89				09-Nov-94	4188134	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIBENZOFURAN	132-64-9							Z	89				09-Nov-94	4188126	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2							Z	89				09-Nov-94	4188145	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3							Z	89				09-Nov-94	4188165	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	FLUORANTHENE	206-44-0							Z	89				09-Nov-94	4188129	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	FLUORENE	86-73-7							Z	89				09-Nov-94	4188170	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1							Z	89				09-Nov-94	4188163	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3							Z	89				09-Nov-94	4188148	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4							Z	89				09-Nov-94	4188143	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROETHANE	67-72-1							Z	89				09-Nov-94	4188141	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5							Z	89				09-Nov-94	4188128	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ISOPHORONE	78-59-1							Z	89				09-Nov-94	4188144	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7							Z	89				09-Nov-94	4188140	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6							Z	89				09-Nov-94	4188147	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	NAPHTHALENE	91-20-3							Z	89				09-Nov-94	4188152	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	NITROBENZENE	98-95-3							Z	89				09-Nov-94	4188157	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	Q40603705A	66	%REC			10.0000	Z			52		09-Nov-94	4129174	WATER	SUR	
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5							Z	89				09-Nov-94	4188149	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PHENANTHRENE	85-01-8							Z	89				09-Nov-94	4188169	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PHENOL	108-95-2	Q40603705A	3	UG/L		J	10.0000	A					09-Nov-94	4129136	WATER		
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PHENOL-D5	13127-88-3	Q40603705A	45	%REC			10.0000	Z			52		09-Nov-94	4129177	WATER	SUR	
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PYRENE	129-00-0							Z	89				09-Nov-94	4188125	WATER		RECD, NOT ANAL
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	TERPHENYL-D14	1718-51-0	Q40603705A	30	%REC			10.0000	Z			52		09-Nov-94	4129176	WATER	SUR	
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	Q40603705A	38	%REC			10.0000	Z			52		09-Nov-94	4129178	WATER	SUR	
8811781	BU00060ER	RNS	BU00058ER	01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3							Z	89				09-Nov-94	4188116	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1							Z	89				09-Nov-94	4188385	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1							Z	89				09-Nov-94	4188417	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1							Z	89				09-Nov-94	4188398	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7							Z	89				09-Nov-94	4188379	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4							Z	89				09-Nov-94	4188436	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	Q40603706A	51	%REC			10.0000	Z			52		09-Nov-94	4129185	WATER	SUR	
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2							Z	89				09-Nov-94	4188433	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2							Z	89				09-Nov-94	4188426	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9							Z	89				09-Nov-94	4188422	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5							Z	89				09-Nov-94	4188395	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2							Z	89				09-Nov-94	4188386	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2							Z	89				09-Nov-94	4188401	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7							Z	89				09-Nov-94	4188415	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-CHLOROPHENOL	95-57-8							Z	89				09-Nov-94	4188418	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	Q40603706A	54	%REC			10.0000	Z			52		09-Nov-94	4129181	WATER	SUR	
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6							Z	89				09-Nov-94	4188434	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-METHYLPHENOL	95-48-7							Z	89				09-Nov-94	4188435	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-NITROANILINE	88-74-4							Z	89				09-Nov-94	4188412	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	2-NITROPHENOL	88-75-5							Z	89				09-Nov-94	4188413	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1							Z	89				09-Nov-94	4188416	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	3-NITROANILINE	99-09-2							Z	89				09-Nov-94	4188420	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1							Z	89				09-Nov-94	4188397	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7							Z	89				09-Nov-94	4188400	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-CHLOROANILINE	106-47-8							Z	89				09-Nov-94	4188380	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3							Z	89				09-Nov-94	4188404	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-METHYLPHENOL	106-44-5							Z	89				09-Nov-94	4188378	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-NITROANILINE	100-01-6							Z	89				09-Nov-94	4188376	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	4-NITROPHENOL	100-02-7							Z	89				09-Nov-94	4188421	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ACENAPHTHENE	83-32-9							Z	89				09-Nov-94	4188430	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ACENAPHTHYLENE	208-96-8							Z	89				09-Nov-94	4188429	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ANTHRACENE	120-12-7							Z	89				09-Nov-94	4188384	WATER		RECD, NOT ANAL

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (REEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3							Z	89				09-Nov-94	4188399	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(a)PYRENE	50-32-8							Z	89				09-Nov-94	4188394	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2							Z	89				09-Nov-94	4188428	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2							Z	89				09-Nov-94	4188389	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9							Z	89				09-Nov-94	4188392	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZOIC ACID	65-85-0							Z	89				09-Nov-94	4188438	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BENZYL ALCOHOL	100-51-6							Z	89				09-Nov-94	4188437	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1							Z	89				09-Nov-94	4188424	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4							Z	89				09-Nov-94	4188381	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1							Z	89				09-Nov-94	4188423	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7							Z	89				09-Nov-94	4188382	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7	Q40603706A	10	UG/L		U	10.0000	V					09-Nov-94	4129140	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	CHRYSENE	218-01-9							Z	89				09-Nov-94	4188393	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2							Z	89				09-Nov-94	4188408	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0							Z	89				09-Nov-94	4188383	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3							Z	89				09-Nov-94	4188396	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIBENZOFURAN	132-64-9							Z	89				09-Nov-94	4188388	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2							Z	89				09-Nov-94	4188407	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3							Z	89				09-Nov-94	4188427	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	FLUORANTHENE	206-44-0							Z	89				09-Nov-94	4188391	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	FLUORENE	86-73-7							Z	89				09-Nov-94	4188432	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1							Z	89				09-Nov-94	4188425	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3							Z	89				09-Nov-94	4188410	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4							Z	89				09-Nov-94	4188405	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	HEXACHLOROETHANE	67-72-1							Z	89				09-Nov-94	4188403	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5							Z	89				09-Nov-94	4188390	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	ISOPHORONE	78-59-1							Z	89				09-Nov-94	4188406	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7							Z	89				09-Nov-94	4188402	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6							Z	89				09-Nov-94	4188409	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	NAPHTHALENE	91-20-3							Z	89				09-Nov-94	4188414	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	NITROBENZENE	98-95-3							Z	89				09-Nov-94	4188419	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	Q40603706A	58	%REC			10.0000	Z			52		09-Nov-94	4129180	WATER	SUR	
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5							Z	89				09-Nov-94	4188411	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PHENANTHRENE	85-01-8							Z	89				09-Nov-94	4188421	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PHENOL	108-95-2	Q40603706A	94	UG/L			10.0000	V					09-Nov-94	4129139	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PHENOL-D5	13127-88-3	Q40603706A	43	%REC			10.0000	Z			52		09-Nov-94	4129183	WATER	SUR	
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	PYRENE	129-00-0							Z	89				09-Nov-94	4188387	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	TERPHENYL-D14	1718-51-0	Q40603706A	67	%REC			10.0000	Z			52		09-Nov-94	4129182	WATER	SUR	
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	Q40603706A	38	%REC			10.0000	Z			52		09-Nov-94	4129184	WATER	SUR	
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501	10-Jun-94	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3							Z	89				09-Nov-94	4188377	WATER		RECD, NOT ANAL
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	DUP	CADMIUM	7440-43-9	Q40603901A	3.0000	UG/L		U	5.0000	Z					24-Oct-94	4128598	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	04-Jun-94	DSMETCLP	DUP	LEAD	7439-92-1	Q40603901A	4.5000	UG/L			3.0000	Z					24-Oct-94	4128599	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	ALUMINUM	7429-90-5							Z					24-Oct-94	4132830	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	ANTIMONY	7440-36-0							Z					24-Oct-94	4132840	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	ARSENIC	7440-38-2							Z					24-Oct-94	4132841	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	BARIUM	7440-39-3							Z					24-Oct-94	4132842	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	BERYLLIUM	7440-41-7							Z					24-Oct-94	4132843	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	CADMIUM	7440-43-9	Q40603901A	3.00	UG/L		U	5.0000	V					24-Oct-94	4128592	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	CALCIUM	7440-70-2							Z					24-Oct-94	4132849	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	CHROMIUM	7440-47-3							Z					24-Oct-94	4132844	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	COBALT	7440-48-4							Z					24-Oct-94	4132845	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	COPPER	7440-50-8							Z					24-Oct-94	4132846	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	IRON	7439-89-6							Z					24-Oct-94	4132831	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	04-Jun-94	DSMETCLP	TRG	LEAD	7439-92-1	Q40603901A	5.00	UG/L			3.0000	V					24-Oct-94	4128593	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	MAGNESIUM	7439-95-4							Z					24-Oct-94	4132832	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	MANGANESE	7439-96-5							Z					24-Oct-94	4132833	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	MERCURY	7439-97-6							Z					24-Oct-94	4132834	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	NICKEL	7440-02-0							Z					24-Oct-94	4132835	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	POTASSIUM	7440-09-7							Z					24-Oct-94	4132836	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	SELENIUM	7782-49-2							Z					24-Oct-94	4132850	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	SILVER	7440-22-4							Z					24-Oct-94	4132837	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	SODIUM	7440-23-5							Z					24-Oct-94	4132838	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	THALLIUM	7440-28-0							Z					24-Oct-94	4132839	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	VANADIUM	7440-62-2							Z					24-Oct-94	4132847	WATER		
8812111	BU00061ER	REAL		01-Jun-94	ITPA	P501F	06-Jun-94	DSMETCLP	TRG	ZINC	7440-66-6							Z					24-Oct-94	4132848	WATER		
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1							Z	89				09-Nov-94	4188185	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1							Z	89				09-Nov-94	4188218	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1							Z	89				09-Nov-94	4188198	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7							Z	89				09-Nov-94	4188180	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4							Z	89				09-Nov-94	4188237	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	Q40614801A	97	%REC			10.0000	Z			52		09-Nov-94	4129191	WATER	SUR	
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2							Z	89				09-Nov-94	4188234	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2							Z	89				09-Nov-94	4188227	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9							Z	89				09-Nov-94	4188223	WATER		RECD, NOT ANAL

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5							Z	89				09-Nov-94	4188195	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2							Z	89				09-Nov-94	4188186	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2							Z	89				09-Nov-94	4188201	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7							Z	89				09-Nov-94	4188216	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-CHLOROPHENOL	95-57-8							Z	89				09-Nov-94	4188219	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	Q40614801A	47	%REC			10.0000	Z			52		09-Nov-94	4129187	WATER	SUR	
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6							Z	89				09-Nov-94	4188235	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-METHYLPHENOL	95-48-7							Z	89				09-Nov-94	4188236	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-NITROANILINE	88-74-4							Z	89				09-Nov-94	4188213	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-NITROPHENOL	88-75-5							Z	89				09-Nov-94	4188214	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1							Z	89				09-Nov-94	4188217	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	3-NITROANILINE	99-09-2							Z	89				09-Nov-94	4188221	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1							Z	89				09-Nov-94	4188197	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7							Z	89				09-Nov-94	4188200	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4-CHLOROANILINE	106-47-8							Z	89				09-Nov-94	4188181	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3							Z	89				09-Nov-94	4188204	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4-METHYLPHENOL	106-44-5							Z	89				09-Nov-94	4188179	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4-NITROANILINE	100-01-6							Z	89				09-Nov-94	4188177	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4-NITROPHENOL	100-02-7							Z	89				09-Nov-94	4188222	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	ACENAPHTHENE	83-32-9							Z	89				09-Nov-94	4188231	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	ACENAPHTHYLENE	208-96-8							Z	89				09-Nov-94	4188230	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	ANTHRACENE	120-12-7							Z	89				09-Nov-94	4188184	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3							Z	89				09-Nov-94	4188199	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZO(a)PYRENE	50-32-8							Z	89				09-Nov-94	4188194	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2							Z	89				09-Nov-94	4188229	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2							Z	89				09-Nov-94	4188189	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9							Z	89				09-Nov-94	4188192	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZOIC ACID	65-85-0							Z	89				09-Nov-94	4188239	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZYL ALCOHOL	100-51-6							Z	89				09-Nov-94	4188238	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1							Z	89				09-Nov-94	4188225	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4							Z	89				09-Nov-94	4188182	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1							Z	89				09-Nov-94	4188224	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	Q40614801A	150	UG/L		B	10.0000	V					09-Nov-94	4129142	WATER		
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7							Z	89				09-Nov-94	4188209	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	CHRYSENE	218-01-9							Z	89				09-Nov-94	4188193	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2							Z	89				09-Nov-94	4188208	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0							Z	89				09-Nov-94	4188183	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3							Z	89				09-Nov-94	4188196	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	DIBENZOFURAN	132-64-9							Z	89				09-Nov-94	4188188	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2							Z	89				09-Nov-94	4188207	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3							Z	89				09-Nov-94	4188228	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	FLUORANTHENE	206-44-0							Z	89				09-Nov-94	4188191	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	FLUORENE	86-73-7							Z	89				09-Nov-94	4188233	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1							Z	89				09-Nov-94	4188226	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3							Z	89				09-Nov-94	4188211	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4							Z	89				09-Nov-94	4188205	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	HEXACHLOROETHANE	67-72-1							Z	89				09-Nov-94	4188203	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5							Z	89				09-Nov-94	4188190	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	ISOPHORONE	78-59-1							Z	89				09-Nov-94	4188206	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7							Z	89				09-Nov-94	4188202	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6							Z	89				09-Nov-94	4188210	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	NAPHTHALENE	91-20-3							Z	89				09-Nov-94	4188215	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	NITROBENZENE	98-95-3							Z	89				09-Nov-94	4188220	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	Q40614801A	45	%REC			10.0000	Z			52		09-Nov-94	4129186	WATER	SUR	
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5							Z	89				09-Nov-94	4188212	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	PHENANTHRENE	85-01-8							Z	89				09-Nov-94	4188232	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	PHENOL	108-95-2	Q40614801A	81	UG/L			10.0000	V					09-Nov-94	4129141	WATER		
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	PHENOL-D5	13127-88-3	Q40614801A	45	%REC			10.0000	Z			52		09-Nov-94	4129189	WATER	SUR	
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	PYRENE	129-00-0							Z	89				09-Nov-94	4188187	WATER		RECD, NOT ANAL
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	TERPHENYL-D14	1718-51-0	Q40614801A	71	%REC			10.0000	Z			52		09-Nov-94	4129188	WATER	SUR	
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	Q40614801A	44	%REC			10.0000	Z			52		09-Nov-94	4129190	WATER	SUR	
8651791	BU00062ER	REAL		08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3							Z	89				09-Nov-94	4188178	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1							Z	89				09-Nov-94	4188248	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1							Z	89				09-Nov-94	4188281	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1							Z	89				09-Nov-94	4188261	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7							Z	89				09-Nov-94	4188243	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4							Z	89				09-Nov-94	4188300	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	Q40614802A	109	%REC			10.0000	Z			52		09-Nov-94	4129197	WATER	SUR	
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2							Z	89				09-Nov-94	4188297	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2							Z	89				09-Nov-94	4188290	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9							Z	89				09-Nov-94	4188286	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5							Z	89				09-Nov-94	4188258	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2							Z	89				09-Nov-94	4188249	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2							Z	89				09-Nov-94	4188264	WATER		RECD, NOT ANAL

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7							Z	89				09-Nov-94	4188279	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-CHLOROPHENOL	95-57-8							Z	89				09-Nov-94	4188282	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	Q40614802A	52	%REC			10.0000	Z			52		09-Nov-94	4129193	WATER	SUR	
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6							Z	89				09-Nov-94	4188298	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-METHYLPHENOL	95-48-7							Z	89				09-Nov-94	4188299	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-NITROANILINE	88-74-4							Z	89				09-Nov-94	4188276	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	2-NITROPHENOL	88-75-5							Z	89				09-Nov-94	4188277	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1							Z	89				09-Nov-94	4188280	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	3-NITROANILINE	99-09-2							Z	89				09-Nov-94	4188284	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1							Z	89				09-Nov-94	4188260	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7							Z	89				09-Nov-94	4188263	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4-CHLOROANILINE	106-47-8							Z	89				09-Nov-94	4188244	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3							Z	89				09-Nov-94	4188267	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4-METHYLPHENOL	106-44-5							Z	89				09-Nov-94	4188242	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4-NITROANILINE	100-01-6							Z	89				09-Nov-94	4188240	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	4-NITROPHENOL	100-02-7							Z	89				09-Nov-94	4188285	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	ACENAPHTHENE	83-32-9							Z	89				09-Nov-94	4188294	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	ACENAPHTHYLENE	208-96-8							Z	89				09-Nov-94	4188293	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	ANTHRACENE	120-12-7							Z	89				09-Nov-94	4188247	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3							Z	89				09-Nov-94	4188262	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZO(a)PYRENE	50-32-8							Z	89				09-Nov-94	4188257	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2							Z	89				09-Nov-94	4188292	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2							Z	89				09-Nov-94	4188252	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9							Z	89				09-Nov-94	4188255	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZOIC ACID	65-85-0							Z	89				09-Nov-94	4188302	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BENZYL ALCOHOL	100-51-6							Z	89				09-Nov-94	4188301	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1							Z	89				09-Nov-94	4188288	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4							Z	89				09-Nov-94	4188245	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1							Z	89				09-Nov-94	4188287	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	Q40614802A	200	UG/L		B	10.0000	V					09-Nov-94	4129144	WATER		
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7							Z	89				09-Nov-94	4188272	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	CHRYSENE	218-01-9							Z	89				09-Nov-94	4188256	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2							Z	89				09-Nov-94	4188271	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0							Z	89				09-Nov-94	4188246	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3							Z	89				09-Nov-94	4188259	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	DIBENZOFURAN	132-64-9							Z	89				09-Nov-94	4188251	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2							Z	89				09-Nov-94	4188270	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3							Z	89				09-Nov-94	4188291	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	FLUORANTHENE	206-44-0							Z	89				09-Nov-94	4188254	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	FLUORENE	86-73-7							Z	89				09-Nov-94	4188296	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1							Z	89				09-Nov-94	4188289	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3							Z	89				09-Nov-94	4188274	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4							Z	89				09-Nov-94	4188268	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	HEXACHLOROETHANE	67-72-1							Z	89				09-Nov-94	4188266	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5							Z	89				09-Nov-94	4188253	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	ISOPHORONE	78-59-1							Z	89				09-Nov-94	4188269	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7							Z	89				09-Nov-94	4188265	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6							Z	89				09-Nov-94	4188273	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	NAPHTHALENE	91-20-3							Z	89				09-Nov-94	4188278	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	NITROBENZENE	98-95-3							Z	89				09-Nov-94	4188283	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	Q40614802A	51	%REC			10.0000	Z			52		09-Nov-94	4129192	WATER	SUR	
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5							Z	89				09-Nov-94	4188275	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	PHENANTHRENE	85-01-8							Z	89				09-Nov-94	4188295	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	PHENOL	108-95-2	Q40614802A	84	UG/L			10.0000	V					09-Nov-94	4129143	WATER		
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	PHENOL-D5	13127-88-3	Q40614802A	45	%REC			10.0000	Z			52		09-Nov-94	4129195	WATER	SUR	
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	PYRENE	129-00-0							Z	89				09-Nov-94	4188250	WATER		RECD, NOT ANAL
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	TERPHENYL-D14	1718-51-0	Q40614802A	79	%REC			10.0000	Z			52		09-Nov-94	4129194	WATER	SUR	
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	Q40614802A	44	%REC			10.0000	Z			52		09-Nov-94	4129196	WATER	SUR	
8651791	BU00063ER	DUP	BU00062ER	08-Jun-94	ITPA	P501	19-Jun-94	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3							Z	89				09-Nov-94	4188241	WATER		RECD, NOT ANAL
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6							Z	89				03-Oct-94	4167436	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5							Z	89				03-Oct-94	4167450	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5							Z	89				03-Oct-94	4167448	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3							Z	89				03-Oct-94	4167444	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4							Z	89				03-Oct-94	4167445	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	Q40630101A	105	%REC			5.0000	Z			52		03-Oct-94	4160285	WATER	SUR	
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2							Z	89				03-Oct-94	4167422	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0							Z	89				03-Oct-94	4167430	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5							Z	89				03-Oct-94	4167446	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	2-BUTANONE	78-93-3							Z	89				03-Oct-94	4167447	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	2-HEXANONE	591-78-6							Z	89				03-Oct-94	4167432	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1							Z	89				03-Oct-94	4167424	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	ACETONE	67-64-1							Z	89				03-Oct-94	4167433	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BENZENE	71-43-2							Z	89				03-Oct-94	4167435	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4							Z	89				03-Oct-94	4167443	WATER		NOT REQUESTED

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	Q40630101A	104	%REC			5.0000	Z				52	03-Oct-94	4160284	WATER	SUR	
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BROMOFORM	75-25-2							Z	89				03-Oct-94	4167442	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BROMOMETHANE	74-83-9							Z	89				03-Oct-94	4167437	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CARBON DISULFIDE	75-15-0							Z	89				03-Oct-94	4167441	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5							Z	89				03-Oct-94	4167431	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CHLOROBENZENE	108-90-7							Z	89				03-Oct-94	4167426	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CHLOROETHANE	75-00-3							Z	89				03-Oct-94	4167439	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CHLOROFORM	67-66-3							Z	89				03-Oct-94	4167434	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CHLOROMETHANE	74-87-3							Z	89				03-Oct-94	4167438	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1							Z	89				03-Oct-94	4167427	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	ETHYLBENZENE	100-41-4							Z	89				03-Oct-94	4167418	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	Q40630101A	5	UG/L		U	5.0000	V					03-Oct-94	4160277	WATER		
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	STYRENE	100-42-5							Z	89				03-Oct-94	4167419	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TETRACHLOROETHENE	127-18-4							Z	89				03-Oct-94	4167428	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TOLUENE	108-88-3							Z	89				03-Oct-94	4167425	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TOLUENE - D8	2037-26-5	Q40630101A	105	%REC			5.0000	Z				52	03-Oct-94	4160283	WATER	SUR	
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TOTAL XYLENES	1330-20-7							Z	89				03-Oct-94	4167429	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TRICHLOROETHENE	79-01-6							Z	89				03-Oct-94	4167449	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	VINYL ACETATE	108-05-4							Z	89				03-Oct-94	4167423	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	VINYL CHLORIDE	75-01-4							Z	89				03-Oct-94	4167440	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5							Z	89				03-Oct-94	4167420	WATER		NOT REQUESTED
8831801	BU00064ER	TB	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6							Z	89				03-Oct-94	4167421	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1							Z	89				22-Sep-94	4182915	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1							Z	89				22-Sep-94	4182948	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1							Z	89				22-Sep-94	4182928	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7							Z	89				22-Sep-94	4182910	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4							Z	89				22-Sep-94	4182967	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	Q40630102A	53	%REC			10.0000	Z				52	22-Sep-94	4160218	WATER	SUR	
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2							Z	89				22-Sep-94	4182964	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2							Z	89				22-Sep-94	4182957	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9							Z	89				22-Sep-94	4182953	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5							Z	89				22-Sep-94	4182925	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2							Z	89				22-Sep-94	4182916	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2							Z	89				22-Sep-94	4182931	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7							Z	89				22-Sep-94	4182946	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-CHLOROPHENOL	95-57-8							Z	89				22-Sep-94	4182949	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	Q40630102A	48	%REC			10.0000	Z				52	22-Sep-94	4160214	WATER	SUR	
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6							Z	89				22-Sep-94	4182965	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-METHYLPHENOL	95-48-7							Z	89				22-Sep-94	4182966	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-NITROANILINE	88-74-4							Z	89				22-Sep-94	4182943	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-NITROPHENOL	88-75-5							Z	89				22-Sep-94	4182944	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1							Z	89				22-Sep-94	4182947	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	3-NITROANILINE	99-09-2							Z	89				22-Sep-94	4182951	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1							Z	89				22-Sep-94	4182927	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7							Z	89				22-Sep-94	4182930	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4-CHLOROANILINE	106-47-8							Z	89				22-Sep-94	4182911	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3							Z	89				22-Sep-94	4182934	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4-METHYLPHENOL	106-44-5							Z	89				22-Sep-94	4182909	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4-NITROANILINE	100-01-6							Z	89				22-Sep-94	4182907	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4-NITROPHENOL	100-02-7							Z	89				22-Sep-94	4182952	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	ACENAPHTHENE	83-32-9							Z	89				22-Sep-94	4182961	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	ACENAPHTHYLENE	208-96-8							Z	89				22-Sep-94	4182960	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	ANTHRACENE	120-12-7							Z	89				22-Sep-94	4182914	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3							Z	89				22-Sep-94	4182929	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZO(a)PYRENE	50-32-8							Z	89				22-Sep-94	4182924	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2							Z	89				22-Sep-94	4182959	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2							Z	89				22-Sep-94	4182919	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9							Z	89				22-Sep-94	4182922	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZOIC ACID	65-85-0							Z	89				22-Sep-94	4182969	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZYL ALCOHOL	100-51-6							Z	89				22-Sep-94	4182968	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1							Z	89				22-Sep-94	4182955	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4							Z	89				22-Sep-94	4182912	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1							Z	89				22-Sep-94	4182954	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	Q40630102A	280	UG/L			10.0000	V					22-Sep-94	4160200	WATER		
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7							Z	89				22-Sep-94	4182939	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	CHRYSENE	218-01-9							Z	89				22-Sep-94	4182923	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2							Z	89				22-Sep-94	4182938	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0							Z	89				22-Sep-94	4182913	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3							Z	89				22-Sep-94	4182926	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	DIBENZOFURAN	132-64-9							Z	89				22-Sep-94	4182918	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2							Z	89				22-Sep-94	4182937	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3							Z	89				22-Sep-94	4182958	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	FLUORANTHENE	206-44-0							Z	89				22-Sep-94	4182921	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	FLUORENE	86-73-7							Z	89				22-Sep-94	4182963	WATER		RECD, NOT ANAL

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1							Z	89				22-Sep-94	4182956	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3							Z	89				22-Sep-94	4182941	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4							Z	89				22-Sep-94	4182935	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	HEXACHLOROETHANE	67-72-1							Z	89				22-Sep-94	4182933	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5							Z	89				22-Sep-94	4182920	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	ISOPHORONE	78-59-1							Z	89				22-Sep-94	4182936	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7							Z	89				22-Sep-94	4182932	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6							Z	89				22-Sep-94	4182940	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	NAPHTHALENE	91-20-3							Z	89				22-Sep-94	4182945	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	NITROBENZENE	98-95-3							Z	89				22-Sep-94	4182950	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	Q40630102A	42	%REC			10.0000	Z				52	22-Sep-94	4160213	WATER	SUR	
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5							Z	89				22-Sep-94	4182942	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	PHENANTHRENE	85-01-8							Z	89				22-Sep-94	4182962	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	PHENOL	108-95-2	Q40630102A	15	UG/L			10.0000	V					22-Sep-94	4160199	WATER		
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	PHENOL-D5	13127-88-3	Q40630102A	20	%REC			10.0000	Z				52	22-Sep-94	4160216	WATER	SUR	
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	PYRENE	129-00-0							Z	89				22-Sep-94	4182917	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	TERPHENYL-D14	1718-51-0	Q40630102A	60	%REC			10.0000	Z				52	22-Sep-94	4160215	WATER	SUR	
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	Q40630102A	31	%REC			10.0000	Z				52	22-Sep-94	4160217	WATER	SUR	
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3							Z	89				22-Sep-94	4182908	WATER		RECD, NOT ANAL
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6							Z	89				03-Oct-94	4167469	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5							Z	89				03-Oct-94	4167483	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5							Z	89				03-Oct-94	4167481	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3							Z	89				03-Oct-94	4167477	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4							Z	89				03-Oct-94	4167478	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	Q40630102A	107	%REC			5.0000	Z				52	03-Oct-94	4160288	WATER	SUR	
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2							Z	89				03-Oct-94	4167455	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0							Z	89				03-Oct-94	4167463	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5							Z	89				03-Oct-94	4167479	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	2-BUTANONE	78-93-3							Z	89				03-Oct-94	4167480	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	2-HEXANONE	591-78-6							Z	89				03-Oct-94	4167465	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1							Z	89				03-Oct-94	4167457	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	ACETONE	67-64-1							Z	89				03-Oct-94	4167466	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BENZENE	71-43-2							Z	89				03-Oct-94	4167468	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4							Z	89				03-Oct-94	4167476	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	Q40630102A	103	%REC			5.0000	Z				52	03-Oct-94	4160287	WATER	SUR	
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BROMOFORM	75-25-2							Z	89				03-Oct-94	4167475	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BROMOMETHANE	74-83-9							Z	89				03-Oct-94	4167470	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CARBON DISULFIDE	75-15-0							Z	89				03-Oct-94	4167474	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5							Z	89				03-Oct-94	4167464	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CHLOROBENZENE	108-90-7							Z	89				03-Oct-94	4167459	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CHLOROETHANE	75-00-3							Z	89				03-Oct-94	4167472	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CHLOROFORM	67-66-3							Z	89				03-Oct-94	4167467	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CHLOROMETHANE	74-87-3							Z	89				03-Oct-94	4167471	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1							Z	89				03-Oct-94	4167460	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	ETHYLBENZENE	100-41-4							Z	89				03-Oct-94	4167451	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	Q40630102A	5	UG/L		U	5.0000	V					03-Oct-94	4160278	WATER		
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	STYRENE	100-42-5							Z	89				03-Oct-94	4167452	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TETRACHLOROETHENE	127-18-4							Z	89				03-Oct-94	4167461	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TOLUENE	108-88-3							Z	89				03-Oct-94	4167458	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TOLUENE - D8	2037-26-5	Q40630102A	103	%REC			5.0000	Z				52	03-Oct-94	4160286	WATER	SUR	
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TOTAL XYLENES	1330-20-7							Z	89				03-Oct-94	4167462	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TRICHLOROETHENE	79-01-6							Z	89				03-Oct-94	4167482	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	VINYL ACETATE	108-05-4							Z	89				03-Oct-94	4167456	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	VINYL CHLORIDE	75-01-4							Z	89				03-Oct-94	4167473	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5							Z	89				03-Oct-94	4167453	WATER		NOT REQUESTED
8831801	BU00065ER	REAL		20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6							Z	89				03-Oct-94	4167454	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	28-Jun-94	BNACLP	DIL	2,4,6-TRIBROMOPHENOL	118-79-6	Q40630105A	52	%REC			10.0000	Z				52	22-Sep-94	4160230	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	28-Jun-94	BNACLP	DIL	2-FLUOROBIPHENYL	321-60-8	Q40630105A	64	%REC			10.0000	Z				52	22-Sep-94	4160226	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	28-Jun-94	BNACLP	DIL	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	Q40630105A	690	UG/L		D	10.0000	V					22-Sep-94	4160204	WATER		
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	28-Jun-94	BNACLP	DIL	NITROBENZENE-D5	4165-60-0	Q40630105A	59	%REC			10.0000	Z				52	22-Sep-94	4160225	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	28-Jun-94	BNACLP	DIL	PHENOL	108-95-2	Q40630105A	37	UG/L		D	10.0000	Z	90				22-Sep-94	4160203	WATER		
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	28-Jun-94	BNACLP	DIL	PHENOL-D5	13127-88-3	Q40630105A	26	%REC			10.0000	Z				52	22-Sep-94	4160228	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	28-Jun-94	BNACLP	DIL	TERPHENYL-D14	1718-51-0	Q40630105A	75	%REC			10.0000	Z				52	22-Sep-94	4160227	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	28-Jun-94	BNACLP	DIL	o-FLUOROPHENOL	367-12-4	Q40630105A	32	%REC			10.0000	Z				52	22-Sep-94	4160229	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	1,2,4-TRICHLOROBENZENE	120-82-1							Z	89				22-Sep-94	4182984	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	1,2-DICHLOROBENZENE	95-50-1							Z	89				22-Sep-94	4183018	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	1,3-DICHLOROBENZENE	541-73-1							Z	89				22-Sep-94	4182998	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	1,4-DICHLOROBENZENE	106-46-7							Z	89				22-Sep-94	4182975	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4,5-TRICHLOROPHENOL	95-95-4							Z	89				22-Sep-94	4183037	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4,6-TRIBROMOPHENOL	118-79-6	Q40630105A	60	%REC			10.0000	Z				52	22-Sep-94	4160224	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4,6-TRICHLOROPHENOL	88-06-2							Z	89				22-Sep-94	4183034	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4-DICHLOROPHENOL	120-83-2							Z	89				22-Sep-94	4183027	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4-DIMETHYLPHENOL	105-67-9							Z	89				22-Sep-94	4183023	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4-DINITROPHENOL	51-28-5							Z	89				22-Sep-94	4182995	WATER		RECD, NOT ANAL

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,4-DINITROTOLUENE	121-14-2							Z	89				22-Sep-94	4182985	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2,6-DINITROTOLUENE	606-20-2							Z	89				22-Sep-94	4183001	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-CHLORONAPHTHALENE	91-58-7							Z	89				22-Sep-94	4183016	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-CHLOROPHENOL	95-57-8							Z	89				22-Sep-94	4183019	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-FLUOROBIPHENYL	321-60-8	Q40630105A	58	%REC			10.0000	Z				52	22-Sep-94	4160220	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-METHYLNAPHTHALENE	91-57-6							Z	89				22-Sep-94	4183035	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-METHYLPHENOL	95-48-7							Z	89				22-Sep-94	4183036	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-NITROANILINE	88-74-4							Z	89				22-Sep-94	4183013	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	2-NITROPHENOL	88-75-5							Z	89				22-Sep-94	4183014	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	3,3'-DICHLOROBENZIDINE	91-94-1							Z	89				22-Sep-94	4183017	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	3-NITROANILINE	99-09-2							Z	89				22-Sep-94	4183021	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4,6-DINITRO-2-METHYLPHENOL	534-52-1							Z	89				22-Sep-94	4182997	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4-CHLORO-3-METHYLPHENOL	59-50-7							Z	89				22-Sep-94	4183000	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4-CHLOROANILINE	106-47-8							Z	89				22-Sep-94	4182977	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4-CHLOROPHENYL PHENYL ETHER	7005-72-3							Z	89				22-Sep-94	4183004	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4-METHYLPHENOL	106-44-5							Z	89				22-Sep-94	4182974	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4-NITROANILINE	100-01-6							Z	89				22-Sep-94	4182972	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	4-NITROPHENOL	100-02-7							Z	89				22-Sep-94	4183022	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	ACENAPHTHENE	83-32-9							Z	89				22-Sep-94	4183031	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	ACENAPHTHYLENE	208-96-8							Z	89				22-Sep-94	4183030	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	ANTHRACENE	120-12-7							Z	89				22-Sep-94	4182983	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZO(a)ANTHRACENE	56-55-3							Z	89				22-Sep-94	4182999	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZO(a)PYRENE	50-32-8							Z	89				22-Sep-94	4182994	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZO(b)FLUORANTHENE	205-99-2							Z	89				22-Sep-94	4183029	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZO(ghi)PERYLENE	191-24-2							Z	89				22-Sep-94	4182989	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZO(k)FLUORANTHENE	207-08-9							Z	89				22-Sep-94	4182992	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZOIC ACID	65-85-0							Z	89				22-Sep-94	4183039	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BENZYL ALCOHOL	100-51-6							Z	89				22-Sep-94	4183038	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHOXY)METHANE	111-91-1							Z	89				22-Sep-94	4183025	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BIS(2-CHLOROETHYL)ETHER	111-44-4							Z	89				22-Sep-94	4182981	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1							Z	89				22-Sep-94	4183024	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	Q40630105A	660	UG/L		E	10.0000	Z	90				22-Sep-94	4160202	WATER		
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	BUTYL BENZYL PHTHALATE	85-68-7							Z	89				22-Sep-94	4183009	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	CHRYSENE	218-01-9							Z	89				22-Sep-94	4182993	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	DI-n-BUTYL PHTHALATE	84-74-2							Z	89				22-Sep-94	4183008	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	DI-n-OCTYL PHTHALATE	117-84-0							Z	89				22-Sep-94	4182982	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	DIBENZO(a,h)ANTHRACENE	53-70-3							Z	89				22-Sep-94	4182996	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	DIBENZOFURAN	132-64-9							Z	89				22-Sep-94	4182988	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	DIETHYL PHTHALATE	84-66-2							Z	89				22-Sep-94	4183007	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	DIMETHYL PHTHALATE	131-11-3							Z	89				22-Sep-94	4183028	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	FLUORANTHENE	206-44-0							Z	89				22-Sep-94	4182991	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	FLUORENE	86-73-7							Z	89				22-Sep-94	4183033	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	HEXACHLOROBENZENE	118-74-1							Z	89				22-Sep-94	4183026	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	HEXACHLOROBUTADIENE	87-68-3							Z	89				22-Sep-94	4183011	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	HEXACHLOROCYCLOPENTADIENE	77-47-4							Z	89				22-Sep-94	4183005	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	HEXACHLOROETHANE	67-72-1							Z	89				22-Sep-94	4183003	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	INDENO(1,2,3-cd)PYRENE	193-39-5							Z	89				22-Sep-94	4182990	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	ISOPHORONE	78-59-1							Z	89				22-Sep-94	4183006	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	N-NITROSO-DI-n-PROPYLAMINE	621-64-7							Z	89				22-Sep-94	4183002	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	N-NITROSODIPHENYLAMINE	86-30-6							Z	89				22-Sep-94	4183010	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	NAPHTHALENE	91-20-3							Z	89				22-Sep-94	4183015	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	NITROBENZENE	98-95-3							Z	89				22-Sep-94	4183020	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	NITROBENZENE-D5	4165-60-0	Q40630105A	55	%REC			10.0000	Z				52	22-Sep-94	4160219	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	PENTACHLOROPHENOL	87-86-5							Z	89				22-Sep-94	4183012	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	PHENANTHRENE	85-01-8							Z	89				22-Sep-94	4183032	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	PHENOL	108-95-2	Q40630105A	31	UG/L			10.0000	V					22-Sep-94	4160201	WATER		
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	PHENOL-D5	13127-88-3	Q40630105A	21	%REC			10.0000	Z				52	22-Sep-94	4160222	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	PYRENE	129-00-0							Z	89				22-Sep-94	4182986	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	TERPHENYL-D14	1718-51-0	Q40630105A	68	%REC			10.0000	Z				52	22-Sep-94	4160221	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	o-FLUOROPHENOL	367-12-4	Q40630105A	28	%REC			10.0000	Z				52	22-Sep-94	4160223	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	26-Jun-94	BNACLP	TRG	p-BROMODIPHENYL ETHER	101-55-3							Z	89				22-Sep-94	4182973	WATER		RECD, NOT ANAL
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1,1-TRICHLOROETHANE	71-55-6							Z	89				03-Oct-94	4167502	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1,2,2-TETRACHLOROETHANE	79-34-5							Z	89				03-Oct-94	4167516	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1,2-TRICHLOROETHANE	79-00-5							Z	89				03-Oct-94	4167514	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1-DICHLOROETHANE	75-34-3							Z	89				03-Oct-94	4167510	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,1-DICHLOROETHENE	75-35-4							Z	89				03-Oct-94	4167511	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,2 DICHLOROETHANE -D4	17060-07-0	Q40630105A	106	%REC			5.0000	Z				52	03-Oct-94	4160291	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,2-DICHLOROETHANE	107-06-2							Z	89				03-Oct-94	4167488	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,2-DICHLOROETHENE	540-59-0							Z	89				03-Oct-94	4167496	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	1,2-DICHLOROPROPANE	78-87-5							Z	89				03-Oct-94	4167512	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	2-BUTANONE	78-93-3							Z	89				03-Oct-94	4167513	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	2-HEXANONE	591-78-6							Z	89				03-Oct-94	4167498	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	4-METHYL-2-PENTANONE	108-10-1							Z	89				03-Oct-94	4167490	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	ACETONE	67-64-1							Z	89				03-Oct-94	4167499	WATER		NOT REQUESTED

Location	Sample Number	Sample QC Code	Sample QC Partner	Sample Date	Laboratory	Lab Batch ID	Analysis Date	Test Group	Result Type	Chemical	Parameter Code	Lab Sample Number	Result	Unit of Measure	Error	Qualifier	Detection limit	Validation Code	Reason 1	Reason 2	Reason 3	Reason 4	Validation Date	Sequence ID (RFEDS ID)	Matrix	Secondary Result Type	Lab Disposition
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BENZENE	71-43-2							Z	89				03-Oct-94	4167501	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BROMODICHLOROMETHANE	75-27-4							Z	89				03-Oct-94	4167509	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BROMOFLUOROBENZENE	460-00-4	Q40630105A	102	%REC			5.0000	Z				52	03-Oct-94	4160290	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BROMOFORM	75-25-2							Z	89				03-Oct-94	4167508	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	BROMOMETHANE	74-83-9							Z	89				03-Oct-94	4167503	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CARBON DISULFIDE	75-15-0							Z	89				03-Oct-94	4167507	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CARBON TETRACHLORIDE	56-23-5							Z	89				03-Oct-94	4167497	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CHLOROBENZENE	108-90-7							Z	89				03-Oct-94	4167492	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CHLOROETHANE	75-00-3							Z	89				03-Oct-94	4167505	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CHLOROFORM	67-66-3							Z	89				03-Oct-94	4167500	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	CHLOROMETHANE	74-87-3							Z	89				03-Oct-94	4167504	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	DIBROMOCHLOROMETHANE	124-48-1							Z	89				03-Oct-94	4167493	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	ETHYLBENZENE	100-41-4							Z	89				03-Oct-94	4167484	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	METHYLENE CHLORIDE	75-09-2	Q40630105A	5	UG/L		U	5.0000	V					03-Oct-94	4160279	WATER		
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	STYRENE	100-42-5							Z	89				03-Oct-94	4167485	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TETRACHLOROETHENE	127-18-4							Z	89				03-Oct-94	4167494	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TOLUENE	108-88-3							Z	89				03-Oct-94	4167491	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TOLUENE - D8	2037-26-5	Q40630105A	102	%REC			5.0000	Z				52	03-Oct-94	4160289	WATER	SUR	
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TOTAL XYLENES	1330-20-7							Z	89				03-Oct-94	4167495	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	TRICHLOROETHENE	79-01-6							Z	89				03-Oct-94	4167515	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	VINYL ACETATE	108-05-4							Z	89				03-Oct-94	4167489	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	VINYL CHLORIDE	75-01-4							Z	89				03-Oct-94	4167506	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	cis-1,3-DICHLOROPROPENE	10061-01-5							Z	89				03-Oct-94	4167486	WATER		NOT REQUESTED
8831801	BU00066ER	DUP	BU00065ER	20-Jun-94	ITPA	P510	22-Jun-94	VOACLP	TRG	trans-1,3-DICHLOROPROPENE	10061-02-6							Z	89				03-Oct-94	4167487	WATER		NOT REQUESTED

RFEDS BASIC ANALYTICAL
DATA EXTRACTION FORMAT DESCRIPTION
2/14/94

The output file from a standard data extraction is ASCII format, column delimited with spaces used to fill out column width. An additional space has been added between columns for legibility.

The requested data extraction has the following column format:
ADDITIONAL SPACE = 1

FIELD	STARTING POSITION	FIELD LENGTH
Location	1	15
Sample Number	17	20
Project Name	38	15
Sample Type	54	2
Sample QC Code	57	4
Sample QC Partner	62	20
Sample Date	83	9
Laboratory	93	5
Lab Batch Id	99	15
Analysis Date	115	9
Test Group Code	125	10
Result Type	136	3
Chemical	140	40
Parameter Code	181	11
Run Number	193	3
Count Number	197	3
Lab QA Code	201	4
Lab Sample Number	206	10
Result Qualifier	217	1
Result	219	10
Unit Measure	230	10
Error	241	10
Qualifier	252	5
Detect Limit	258	10
Validation	269	2
Reason1	272	3
Reason2	276	3
Reason3	280	3
Reason4	284	3
Validation Date	288	9
Sequence Id (RFEDS ID)	298	10
Secondary Result Type	309	3
Matrix	313	8
Lab Disposition	322	15

Attachment 1

BASIC ANALYTICAL
COLUMN NAME AND DESCRIPTION
2/14/94

LOCATION CODE	The actual name of the sampling location.
SAMPLE NUMBER	The sample identifier.
PROJECT NAME	The project name abbreviation.
SAMPLE TYPE	A two letter abbreviation of the type of sample. Refer to description sheet.
SAMPLE QC CODE	Quality control sample information provided by the field. Examples include "REAL" for the primary field sample, "RNS" for a rinse blank, and "DUP" for a duplicate sample. Refer to description sheet.
SAMPLE QC PARTNER	The sample number associated with a QC sample's REAL sample is entered here. If the sample is REAL then this column is left blank. (This field has not been QA'd by RFEDS)
SAMPLE DATE	The date the sample was collected. Date format (DD-MON-YY).
LABORATORY	The identification code of the laboratory that performed the analysis.
LAB BATCH ID	Also referred to as the Sample Delivery Group (SDG). The internal lab identifier that indicates the laboratory grouping of samples in which the sample was analyzed. The SDG can be used for more than one analysis.
ANALYSIS DATE	Date the sample was analyzed at the laboratory. Date format (DD-MON-YY).
TEST GROUP CODE	Also referred to as the method code. This is a RFEDS code for the method used to analyze a group of samples.
RESULT TYPE	RFEDS codes that differentiate between target analytical results, laboratory quality assurance samples, and analytical reanalysis. This field specifically distinguishes the multiple analytical attempts when more than one analysis attempt was necessary. Refer to description sheet.
CHEMICAL	The analyzed compound name.
PARAMETER CODE	The unique number assigned to an analyte by the Chemical Abstract Service. RFEDS specific CAS numbers are used when formal CAS numbers are not available.
RUN NUMBER	This column is for on-site laboratory data. Corresponds to the number of times a sample is run for analysis. Default is 1.
COUNT NUMBER	Default is 1.
LAB QA CODE	Currently on-site laboratory populates this column.
LAB SAMPLE NUMBER	The internal lab identifier used to track a specific sample.
RESULT QUALIFIER	Qualifiers used as indicated by the Environmental Protection Agency/Contract Lab Program (EPA/CLP) Statement of Work (for non-RAD). Common entry is "<" (less than).
RESULT	Concentration numeric value.
UNIT MEASURE	The unit of measure for the result. Refer to description sheet.

ERROR	The counting error. Error data is provided for radionuclide analyses only.
LAB QUALIFIER	Detailed information explaining the result. Refer to description sheet.
DETECT LIMIT	The detection limit specified for the analysis type as required in the GRRASP. For diluted samples, the detection limit is corrected for the dilution factor. For soils the detection limit is corrected for percent moisture. For soils that have been diluted, the values represent a correction for both the dilution factor and percent moisture as specified in GRRASP.
VALIDATION	Validation code. Refer to description sheet.
REASON 1	Reason code on supplemental information about this record from the validation firm. Refer to description sheet.
REASON 2	Reason code on supplemental information about this record from the validation firm. Refer to description sheet.
REASON 3	Reason code on supplemental information about this record from the validation firm. Refer to description sheet.
REASON 4	Reason code on supplemental information about this record from the validation firm. Refer to description sheet.
VALIDATION DATE	The date this validated record was loaded into the database. Date format (DD-MON-YY).
SEQUENCE ID (RFEDS ID)	A database object used to generate unique integers for use as primary key. Each analytical row (record) has a unique sequence id.
SECONDARY RESULT TYPE	Designation of Tentatively Identified Compound (TIC) or SURROGATE (SUR) as a special result type. Effective November 1, 1993.
MATRIX	The predominant material comprising the sample. Examples include LIQUID OR SOLID. (Reported by the laboratory). Refer to description sheet.
LAB DISPOSITION	If results could not be transmitted then the reason disposition code is written here. Refer to description sheet.

SAMPLE TYPE DESCRIPTIONS 12/17/93

ST	DESCRIPTION
AM	AIR MONITORING
AS	ASPHALT SAMPLING
BH	BOREHOLE
BI	BIOLOGICAL
BP	BOREHOLE/NOT-NATIVE PACKING MATL,WELL ABANDONMENT
BU	BUILDING
DR	DRUM SAMPLES
DS	DECON PAD SEDIMENT SAMPLES
DW	DECON PAD WATER SAMPLES
ET	ELECTRICAL TAPE
FP	FILTER PROCESS
FT	FIELD TREATABILITY SAMPLES
GW	GROUND WATER
HP	HYDRO PUNCH
HY	FIRE HYDRANT
LY	LYSIMETER COLLECTION DEVICE
NP	NPDES
PC	PRECIPITATION COLLECTOR
PT	PIT / TRENCH
PW	SPECIAL WATER SAMPLES (HISTORICAL)
SD	SEDIMENT
SG	SOIL GAS
SS	SURFICIAL SOIL SAMPLES
SW	SURFACE WATER
TR	TRENCH SAMPLES
TT	TREATABILITY TESTING SAMPLES
VE	VADOSE ZONE WATER EXTRACTIONS
VW	SURVEILLANCE SURFACE WATER
WP	WELL POINT (HISTORICAL)
WT	WASTE

SAMPLE QC CODE DESCRIPTIONS 2/14/94

QC	DESCRIPTION
CTRL	BIOLOGICAL CONTROL SAMPLE
DUP	DUPLICATE
FB	FIELD BLANK
GEO	GEOTECHNICAL SAMPLE (HISTORICAL)
LR	LAB REPLICA
MB	MATRIX BLANK (AIR)
MS	MATRIX SPIKE
MSD	MATRIX SPIKE DUPLICATE
PS	PRE SAMPLE, SPECIAL VOA STUDY FROM 1990 (HISTORICAL)
REAL	REAL
REP	BIOLOGICAL REPLICATE SAMPLE
RNS	RINSATE
SPLT	SPLIT
TB	TRIP BLANK
UNKN	UNKNOWN SAMPLE QC CODE

RESULT TYPE DESCRIPTIONS 12/17/93

RT	DESCRIPTION
BL1	REAGENT BLANK - 1ST TRY (RADS ONLY)
BL2	REAGENT BLANK - 2ND TRY (RADS ONLY)
BL3	REAGENT BLANK - 3RD TRY (RADS ONLY)
BLK	BLANK
BS	BLANK SPIKE
BS1	BLANK SPIKE
BS2	BLANK SPIKE
BS3	BLANK SPIKE
BS4	BLANK SPIKE
BSD	BLANK SPIKE DUPLICATE
DIL	DILUTION
DL	NORMAL 1ST RUN DILUTION
DL1	DILUTION
DL2	2ND ANALYSIS RUN DILUTION
DL3	DILUTION
DP1	LABORATORY DUPLICATE - 1ST RETRY
DP2	LABORATORY DUPLICATE - 2ND RETRY
DP3	LABORATORY DUPLICATE - 3RD RETRY
DUP	LABORATORY DUPLICATE
LC1	LAB CONTROL SAMPLE - 1ST TRY
LC2	LAB CONTROL SAMPLE - 2ND TRY
LC3	LAB CONTROL SAMPLE - 3RD TRY
LC4	LAB CONTROL SAMPLE - 4TH TRY
LC5	LAB CONTROL SAMPLE - 5TH TRY
LC6	LAB CONTROL SAMPLE - 6TH TRY
LC7	LAB CONTROL SAMPLE - 7TH TRY
LC8	LAB CONTROL SAMPLE - 8TH TRY
LC9	LAB CONTROL SAMPLE - 9TH TRY
LCS	LABORATORY CONTROL SAMPLE
LD	LAB DUPLICATE
LFB	LAB FIELD BLANK
MB	METHOD BLANK
MB1	METHOD BLANK - 1ST TRY (NON-RAD ONLY)
MB2	METHOD BLANK - 2ND TRY (NON-RAD ONLY)
MB3	METHOD BLANK - 3RD TRY (NON_RAD ONLY)
MD1	MATRIX SPIKE DUPLICATE - 1ST TRY
MD2	MATRIX SPIKE DUPLICATE - 2ND TRY
MD3	MATRIX SPIKE DUPLICATE - 3RD TRY
MS	MATRIX BLANK

RT	DESCRIPTION
MS1	MATRIX SPIKE - 1ST TRY
MS2	MATRIX SPIKE - 2ND TRY
MS3	MATRIX SPIKE - 3RD TRY
MSD	MATRIX BLANK DUPLICATE
PB	PREP BLANK
PB1	PREPARATION BLANK - 1ST TRY (TRITIUM ONLY)
PB2	PREPARATION BLANK - 2ND TRY (TRITIUM ONLY)
PB3	PREPARATION BLANK - 3RD TRY (TRITIUM ONLY)
R	REPLICATE OR RE-ANALYSIS (HISTORICAL)
RA1	RE-ANALYSIS 1ST TRY
RA2	RE-ANALYSIS 2ND TRY
RA3	RE-ANALYSIS 3RD TRY
RB	REAGENT BLANK
RE	RE-EXTRACTION OR REPLICATE (HISTORICAL)
REA	RE-ANALYSIS
REP	REPLICATE
REX	RE-EXTRACTION
RP1	REPLICATE - 1ST TRY
RES	DESCRIPTION
RP2	REPLICATE - 2ND TRY
RP3	REPLICATE - 3RD TRY
RS	HISTORICAL VALUE - UNKNOWN MEANING
RX1	RE-EXTRACTION 1ST TRY
RX2	RE-EXTRACTION 2ND TRY
RX3	RE-EXTRACTION 3RD TRY
S	SPIKE
S1	SPIKE 1ST TRY
S2	SPIKE 2ND TRY
S3	SPIKE 3RD TRY
SD	SPIKE DUPLICATE
SP	SPIKE 3RD TRY
SPK	SPIKE
SUR	SURROGATE
TB	TRIP BLANKS
TIC	TENTATIVELY IDENTIFIED COMPOUND
TR1	TARGET ANALYSIS 1ST TRY
TR2	TARGET ANALYSIS 2ND TRY
TR3	TARGET ANALYSIS 3RD TRY
TRG	TARGET
UNK	HISTORICAL VALUE - UNKNOWN MEANING

UNIT MEASURE	DESCRIPTION
%	PERCENT
% MOIST	PERCENT MOISTURE
% SOLID	PERCENT SOLID
% REC	PERCENT RECOVERY
C	DEGREES CELSIUS
C/100ML	COUNT PER 100 MILLILITERS
DPM/L	DISINTEGRATIONS PER MINUTE PER LITER
DPM/SA	DISINTEGRATIONS PER MINUTE/SAMPLE
FT	FEET
G	GRAM
G/L	GRAMS PER LITER
G/SQ. M	GRAMS/SQUARE METER
GAL	GALLON
INCH	INCH
L	LITER
MG/G	MILLIGRAMS PER GRAM
MG/KG	MILLIGRAMS PER KILOGRAM
MG/L	MILLIGRAMS PER LITER
MG/ML	MILLIGRAMS PER MILLILITER
ML	MILLILITER
MS/CM	MILLISIEMENS PER CENTIMETER
NO UNITS	NO UNIT FOR THIS PARAMETER
OZ	OUNCE
PCI/G	PICOCURIES PER GRAM
PCI/KG	PICOCURIES PER KILOGRAM
PCI/L	PICOCURIES PER LITER
PCI/ML	PICOCURIES PER MILLILITER
PCI/SA	PICOCURIES PER SAMPLE
PER MILLE	PER MILLE
PH	PH
PPB V/V	PARTS PER BILLION, UNIT VOLUME PER VOLUME
PPM	PARTS PER MILLION
PPM V/V	PARTS PER MILLION, UNIT VOLUMNE PER VOLUME
S.U.	STANDARD PH UNITS
T.U.	TRITIUM UNITS
UCI/FILTER	MICROCURIES PER FILTER (HISTORICAL)
UCI/FLT	MICROCURIES PER FILTER
UCI/ML	MICROCURIES PER MILLILITER
UG/G	MICROGRAMS PER GRAM
UG/KG	MICROGRAMS PER KILOGRAM
UG/L	MICROGRAMS PER LITER
UG/ML	MICROGRAMS PER MILLILITER
UG/WIPE	MICROGRAMS PER WIPE, USED FOR PCBS
UMHOS/CM	MICROMHOS PER CENTIMETER
UMOHS/CM	MICROMHOS PER CENTIMETER (HIST[illegible])
US/CM	MICROSIEMENS PER CENTIMETER

LAB QUALIFIER DESCRIPTIONS 12/17/93

QUAL	DESCRIPTION
*	OUTSIDE CONTRACT REQUIRED QC LIMITS-ORGANIC
*	DUP ANALYSIS OUTSIDE CONTROL LIMITS-INORGANIC
+	MSA CORRELATION COEF < 0.995-INORGANIC
A	TIC SUSPECTED ALDOL-CONDEN PRODUCT-ORGANIC
B	ANALYTE FOUND IN BLANK AND SAMPLE-ORGANIC
B	< METH DET LIM BUT >= INSTR DET LIM-INORGANIC
C	PEST WHERE ID CONFIRMED BY GC/MS-ORGANIC
D	COMPOUNDS IDED USING SECONDARY DIL FACT-ORGANIC
D	NO SURROG/MATRIX SPIKE RECOV, EXTRACT DILUTED
E	CONCEN EXCEEDS CALIB RANGE OF INSTRUMENT-ORGANIC
E	ESTIMATED DUE TO INTERFERENCE-INORGANIC
F	EST, COMPOUND OFF-SCALE IN BOTH COLUMNS-ORGANIC
G	NATIVE ANALYTE >4X SPIKE ADDED-INORGANIC
I	INTERFERENCE
J	EST VALUE < SAMPLE'S DETECT LIMIT
K	RESULT IS BETWEEN THE IDL AND MDL (CRDL)
M	DUPLICATION INJECTION PRECISION NOT MET-INORGANIC
N	SPIKED RECOVERY NOT W/IN CONTROL LIMITS-INORGANIC
S	DETERMINED BY MSA, CAN'T BE WITH + OR W-INORGANIC
T	COMPOUND FOUND IN TCLP EXTRACT BLANK AND SAMPLE
U	UNDETECTED, ANALYZED FOR BUT NOT DETECTED
W	POST-DIGEST SPIKE OUTSIDE OF CONTROL LIM-INORGANIC
X	LAB SOFTWARE FLAG, ENTERED MANUALLY-ORGANIC
X	DET LIM > NORMAL, SAMPLE MATRIX INTERFER-INORG
X	RESULT BY CALCULATION-GRRASP
Y	INDISTINGUISH ISOMER IN TIC-ORGANIC
Z	QUEST ID, MATRIX INTERFER OF COLUMNS-ORGANIC

VALIDATION DESCRIPTIONS 12/17/93

VAL	DESCRIPTION
	INDICATES THE RECORD WAS NOT VALIDATED
A	DATA IS ACCEPTABLE, WITH QUALIFICATIONS
B	INDICATES COMPOUND WAS FOUND IN BLK AND SAMPLE
E	ASSOC VAL EXCEEDS CALIB RANGE DILUTE AND REANALYZE
J	ASSOCIATED VALUE IS ESTIMATED QUANTITY
JA	ESTIMATED, ACCEPTABLE
R	DATA IS REJECTED
U	ANALYZED, NOT DETECT AT/ABOVE METHOD DETECT LIMIT
V	DATA IS VALID
VA	DATA IS VALID, ACCEPTABLE WITH QUALIFICATIONS.
Y	ANALYTICAL RESULTS IN VALIDATION PROCESS
Z	VALIDATION WAS NOT REQUESTED OR PERFORMED

VALIDATION REASON CODE DESCRIPTIONS 12/17/93

VAL	DESCRIPTION
1	Holding times were exceeded
2	Holding times were grossly exceeded
3	Initial calibration correlation coefficient <0.995
4	Calibration verification criteria were not met
5	CRDL check sample recovery criteria were not met
6	Incorrect calibration of instrument
7	Analyte values > IDL were found in the blanks
8	Negative bias was indicated in the blanks
9	Interference indicat in the ICP Interf Chk Smpl
10	Lab Control Sample recovery criteria were not met
11	Duplicate sample precision criteria were not met
12	Predigestion matrix spk crit werent met (+/- 25%)
13	Predigestion matrix spk crit werent met (<30%)
14	Postdigestion matrix spk recov crit were not met
15	MSA was required but not performed
16	MSA calibration correlation coefficient <0.995
17	Serial dilution criteria not met
18	Documentation was not provided
19	Calibration verification crit not met
20	AA dup injection precision crit were not met
21	Reagent blanks exceeded MDA
22	Tracer contamination
23	Improper aliquot size
24	Sample aliquot not taken quantitatively
25	Primary standard had exceeded exp date
26	No raw data submitted by the laboratory
27	Recovery criteria were not met
28	Duplicate analysis was not performed
29	Verification criteria were not met
30	Replicate precision criteria were not met
31	Replicate analysisi was not performed
32	Lab control samples > +/- 3 sigma
33	Lab cntrl smpls > +/- 2 sigma and < +/- 3 sigma
34	Efficiency spectra shows drop
35	tSIE criteria were not met
36	MDA exceeded the RDL
37	Sample exceeded efficiency curve weight limit
38	Excessive solids on planchet
39	Tune criteria not met
40	Organics initial calibration crit werent met
41	Organics cont. calibration crit werent met
42	Surrogates were outside criteria
43	Internal standards outside criteria
44	No mass spectra were provided

VAL	DESCRIPTION
46	GC/MS confirmation was not performed
47	Percent breakdown exceeded 20 percent
48	Linear range of instrument was exceeded
49	Method blank contamination
50	Unknown carrier volume
51	Nonverifiable lab results and/or unsubmitted data
52	Transcription error
53	Calculation error
54	Incorrect reported activity or MDA
55	Result excds linear range, serial dilut val rptd
56	IDL changed due to significant figure discrep.
57	Percent solids < 30 percent
58	Percent solids < 10 percent
59	Blank activity exceeded RDL
60	Blank recovery criteria were not met
61	Replicate recovery criteria were not met
62	LCS relative percent error criteria not met
63	LCS expected value not submitted/verifiable
64	Non-traceable/non-certified standard was used
65	Tracer/spike aliquot non-verifiable
66	Carrier aliguot non-verifiable
67	Sample results not submitted/verifiable
68	Frequency of quality control samples not met
69	Samples not distilled
70	Resolution criteria not met
71	Unit conversion of results
72	Calibration counting statistics not met
73	IPA not performed
74	LCS data not submitted
75	Blank data not submitted
76	Instrument gain and/or efficiency not submitted
77	Detector efficiency criteria not met
78	MDAs were calculated by reviewer
79	Result obtained through dilution
80	Spurious counts of unkown origin
81	Repeat count outside of 3 sigma counting error
82	Sample results were not corrected for decay
83	Sample rslts werent included on Data Sum. Table
84	Key fields wrong
85	Record added by QLI
86	Results consid. qualitative not_quantitative
87	lab did no analysis for this record
88	blank corrected results
89	sample analysis was not requested
90	sample result was validated due to re-analysis
91	unit conversion.qc sample activity/uncertainty/MDA

[illegible] for further explanation.

MATRIX DESCRIPTIONS 12/17/93

MATRIX	DESCRIPTION
AIR	SAMPLES OF CONFINED AIR
BIOTA	OBSOLETE; HOW RAD LABS ARE REPORING FAUNA
CHARCOAL	CHARCOAL FILTER MATERIAL
FAUNA	ALL ANIMAL TISSUES, BODIES OR COMPOSITES, INCLUDING MAMMALS, INSECTS,REPTILES AND AMPHIBIANS
FILTER	ANY SAMPLE COMPOSED OF ANY TYPE OF FILTER
FILTSOX	OBSOLETE; HOW LABS USED TO REPORT FILTER
FISH	ALL AQUATIC VERTEBRATE SAMPLES
FLORA	PLANT SAMPLES
GLASS	CRUSHED GLASS
LIQUID	ALL WATER OR LIQUID SAMPLES. ALL TCLP ANALYSIS AND ALL TRITIUM ANALYSIS.
SED	OBSOLETE; HOW LABS USED TO REPORT SEDIMENT
SLUDGE	MIXTURES OR CHEMICAL SLUDGE NETHER SOLID NOR LIQUD
SOIL	OBSOLETE; HOW LABS USED TO REPORT SOIL
SOLID	ALL SOIL, SEDIMENT, ASPHALT OR OTHER SOLID SAMPLES
WATER	OBSOLETE; HOW LABS USED TO REPORT WATER
WIPE	ANY TYPE OF MATERIAL USED FOR WIPES

LAB DISPOSITION DESCRIPTION 2/14/94

DISPOSITION	DESCRIPTION
ANALYSIS FAILED	NO EDD, LAB UNABLE TO OBTAIN REPORTABLE RESULTS
BROKEN BOTTLE	NO SAMPLE TAKEN, BOTTLE WAS BROKEN
CANCELED	NO EDD, RECEIVED BY LAB THEN CANCELED BY FIELD
CHANGE REQUEST	LAB REQUESTED TO PERFORM ANALYSIS NOT ON COC
DAMAGED BY LAB	NO EDD, SAMPLE RECEIVE BY LAB THEN DAMAGED
DET LIM = A	LAB REPORTED A AS THE DETECT LIMIT
DET LIM = R	LAB REPORTED R AS THE DETECT LIMIT
DRY	NO SAMPLE TAKEN, WELL WAS DRY
EQUIPMENT	NO SAMPLE TAKEN, EQUIPMENT PROBLEMS
ERROR ON COC	NO EDD, ERROR MADE WHILE COMPLETING COC
EXCEED HOLD TM	NO EDD, SAMPLE EXCEEDED HOLDING TIME
EXTRA ANALYTE	LAB REPORTED ANALYTE NOT INCL IN EXPCTD ANAL SUITE
FR	LAB REPORTED FR AS THE RESULT
FROZEN	NO SAMPLE TAKEN, WATER SURFACE IS FROZEN
GRRASP REQ	LAB DATA, GRRASP REQUIRED, NOT A COC REQUEST
HARD COPY ONLY	NO EDD, HARD COPY RESULTS ONLY
INSUF.SMPL	LAB REPORTED INSUF.SMPL AS THE RESULT
IS	LAB REPORTED IS AS THE RESULT
IV	LAB REPORTED IV AS THE RESULT
JUL0	LAB REPORTED JUL0 AS THE RESULT
LAB CHANGED	NO EDD, SAMPLE WAS SHIPPED TO A DIFFERENT LAB
LAB SHUTDOWN	NO EDD, LAB NO LONGER OPERATIONAL
LACK WATER	NO SAMPLE TAKEN, INSUFFICIENT WATER
LOST	LAB REPORTED LOST AS THE RESULT
MISSING RESULT	LAB REPORTED NO RESULT, REASON UNKNOWN
NA	LAB REPORTED NA AS THE RESULT
NA/NP	LAB REPORTED NA/NP AS THE RESULT
ND	LAB REPORTED ND AS THE RESULT
NEG	LAB REPORTED NEG AS THE RESULT
NEVER RECEIVED	NO EDD, LAB NEVER RECEIVED SAMPLE
NEVER SHIPPED	SAMPLE WAS COLLECTED AND NEVER SHIPPED TO THE LAB
NG	LAB REPORTED NG AS THE RESULT
NO DISCHARGE	NO SAMPLE TAKEN, NO DISCHARGE OCCURED
NO FLOW	NO SAMPLE TAKEN, NO WATER FLOW AT LOCATION POINT
NO RECOVERY	NO SAMPLE TAKEN DUE TO NO RECOVERY
NO RESULT	NO EDD, NO LAB RESULT FOR THIS SPECIFIC ANALYTE
NO SAMPLE TAKEN	NO SAMPLE TAKEN; FIELD ERROR
NOLOG	LAB REPORTED NOLOG AS THE RESULT
NONE	LAB REPORTED NONE AS THE RESULT

LAB DISPOSITION DESCRIPTION 2/14/94

DISPOSITION	DESCRIPTION
NOT REQUESTED	LAB PROVIDED DATA THAT WAS NOT REQUESTED
NR	LAB REPORTED NR AS THE RESULT
PARTIAL	INSUFFICIENT WATER FOR FULL SAMPLE SUITE
PREP ONLY	NO EDD, SAMPLE SENT TO THIS LAB FOR PREP ONLY
RECD DAMAGED	NO EDD, RECEIVED BY LAB IN A DAMAGED STATE
RECD, DAMAGED	NO EDD, RECEIVED BY LAB IN A DAMAGED STATE
RECD, LOST	NO EDD, RECEIVED BY LAB AND THEN LOST
RECD, NOT ANAL	NO EDD, RECEIVED BY LAB ANALYSIS WAS NOT PERFORMED
REPEAT SAMPLE	1ST BOTTLE BROKE/FROZEN; REUSED SAMPLE #;
RESTRICT ACCESS	NO SAMPLE TAKEN, SECURITY OR CONSTRUCTION PROBLEM
SAMPLED	SAMPLE WAS COLLECTED
U	LAB REPORTED U AS THE RESULT
V	LAB REPORTED V AS THE RESULT
VEHICLE	NO SAMPLE TAKEN, VEHICLE PROBLEMS
WEATHER	NO SAMPLE TAKEN, INCLEMENT WEATHER
WET	SOIL SAMPLE WAS COLLECTED BELOW THE WATER TABLE
WRONG PRESERVE	NO EDD, NO ANALYSIS FIELD USED WRONG PRESERVATIVE

APPENDIX F

Appendix F contains printouts of the output files for all GENII program runs made as part of the Phase I RFI/RI for OU15. The output file from the GENII program includes copies of the input files; separate copies of the input files are therefore not provided. Each GENII run was made for a different radionuclide. The runs are presented in the following order:

Americium 241 (Am-241)

Plutonium 239/240 (Pu-239/240)

Radium 226 (Ra-226)

Uranium 233/234 (U-233/234)

Uranium 235 (U-235)

Uranium 238 (U-238)

This is a near field (narrowly-focused, single site) scenario.
Release is chronic
Individual dose

THE FOLLOWING EXPOSURE PATHS ARE CONSIDERED:
Ground, external
Inhalation uptake
Inadvertent soil ingestion

THE FOLLOWING TIMES ARE USED:
Intake ends after (yr): 25.0
Dose calculations ends after (yr): 50.0

========== FILENAMES AND TITLES OF FILES/LIBRARIES USED ==========

Input file name: \GENII\180am1.in
GENII Default Parameter Values (28-Mar-90 RAP)
Radionuclide Master Library (11/28/90 RAP)
External Dose Factors for GENII in person Sv/yr per Bq/n (8-May-90 R
Internal Dose Increments, PNL Solubility Choices Rerun 12/3/90 PDR

==========

3 Surface soil input unit: (1-m2, 2-m3, 3-kg)

Release Radio-nuclide	Air pCi/L	Surface Soil pCi/kg	Deep Soil pCi/m3	Ground Water pCi/L	Surface Water pCi/L
		----------Basic Concentrations---------			
AM241	5.6E-01	5.6E+06	0.0E+00	0.0E+00	0.0E+00

========== NEAR-FIELD PARAMETERS ==========

0.0	Inventory disposed n years prior to beginning of intake period
0	LOIC occurred n years prior to beginning of intake period
0.0E+00	Fraction of roots in upper soil (top 15 cm)
0.0E+00	Fraction of roots in deep soil
0.0E+00	Manual redistribution: deep soil/surface soil dilution factor
100.0	Source area for external dose modification factor (m2)

========== EXTERNAL EXPOSURE ==========

2.0E+03 Hours of exposure to ground contamination

========== INHALATION ==========

2.0E+03 Hours of inhalation exposure per year
Resuspension not considered

==========

Input prepared by: _____ Date: _____

Input checked by: _____ Date: _____

==========

Source area external dose modification factor: 0.545000

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 Am-241 Analysis

Executed on: 07/10/94 at 02:06:36

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Organ	Committed Dose Equivalent	Weighting Factors	Weighted Dose Equivalent
Gonads	9.5E-01	2.5E-01	2.4E-01
Breast	4.6E-05	1.5E-01	6.9E-06
R Marrow	5.3E+00	1.2E-01	6.3E-01
Lung	7.4E-02	1.2E-01	8.9E-03
Thyroid	3.0E-05	3.0E-02	9.1E-07
Bone Sur	6.8E+01	3.0E-02	2.0E+00
Liver	1.2E+01	6.0E-02	7.2E-01
LL Int.	1.9E-01	6.0E-02	1.1E-02
UL Int.	6.1E-02	6.0E-02	3.7E-03
S Int.	1.1E-02	6.0E-02	6.4E-04
Stomach	4.2E-03	6.0E-02	2.5E-04
Internal Effective Dose Equivalent			3.6E+00
External Dose			1.7E-02
Annual Effective Dose Equivalent			3.7E+00

Controlling Organ:	Bone Sur
Controlling Pathway:	Ing
Controlling Radionuclide:	AM241
Total Inhalation EDE:	4.9E-01
Total Ingestion EDE:	3.2E+00

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

		Dose Commitment Year 1	2	3	...			
Internal Intake Year:	3			1.3E-01	...			
				+				
	2		1.4E-01	1.1E-01	...			Internal Effective Dose Equivalent
			+	+				
	1	1.4E-01 +	1.1E-01 +	1.1E-01 +	...	=	3.6E+00	
		||	||	||				
Internal Annual Dose		1.4E-01 +	2.4E-01 +	3.5E-01 +	...	=	7.4E+01	Cumulative Internal Dose
		+	+	+			+	
External Annual Dose		1.7E-02	1.7E-02	1.7E-02	...		4.1E-01	
		||	||	||			||	
Annual Dose		1.5E-01 +	2.6E-01 +	3.7E-01 +	...	=	7.4E+01	Cumulative Dose
							2.2E+00	Maximum Annual Dose Occurred In Year 25

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Committed Dose Equivalent by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	7.4E-02	6.9E-06	1.1E-05	4.5E-05	1.3E-04	8.9E+00	7.0E-01	1.3E-01
Soil Ing	3.0E-05	4.2E-03	1.1E-02	6.1E-02	1.9E-01	5.9E+01	4.6E+00	8.2E-01
Total	7.4E-02	4.2E-03	1.1E-02	6.1E-02	1.9E-01	6.8E+01	5.3E+00	9.5E-01

Pathway	Ovaries	Muscle	Thyroid	Liver
Inhale	1.2E-01	4.1E-06	4.0E-06	1.6E+00
Soil Ing	8.1E-01	4.2E-05	2.6E-05	1.0E+01
Total	9.3E-01	4.6E-05	3.0E-05	1.2E+01

External Dose by Exposure Pathway

Pathway	
Sur Soil	1.7E-02
Total	1.7E-02

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 Am-241 Analysis

Executed on: 07/10/94 at 02:06:36

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Cumulative Internal Dose to Organs by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	1.8E+00	1.7E-04	2.7E-04	1.1E-03	3.2E-03	1.8E+02	1.4E+01	2.4E+00
Soil Ing	7.2E-04	1.0E-01	2.6E-01	1.5E+00	4.5E+00	1.2E+03	9.1E+01	1.5E+01
Total	1.8E+00	1.0E-01	2.6E-01	1.5E+00	4.5E+00	1.3E+03	1.1E+02	1.8E+01

Pathway	Ovaries	Muscle	Thyroid	Liver
Inhale	2.4E+00	1.0E-04	1.0E-04	3.5E+01
Soil Ing	1.5E+01	1.0E-03	6.4E-04	2.2E+02
Total	1.8E+01	1.1E-03	7.4E-04	2.6E+02

External Dose by Exposure Pathway

Pathway	
Sur Soil	4.1E-01
Total	4.1E-01

```
-----------------------------------------------------------------------------
                    GENII  Dose Calculation Program
                       (Version 1.485 3-Dec-90)

Case title:   IHSS 180 Pu-239 Analysis

Executed on:  07/10/94 at 02:06:39                                Page A.  1
-----------------------------------------------------------------------------

          This is a near field (narrowly-focused, single site) scenario.
          Release is chronic
          Individual dose

          THE FOLLOWING EXPOSURE PATHS ARE CONSIDERED:
               Ground, external
               Inhalation uptake
               Inadvertent soil ingestion

          THE FOLLOWING TIMES ARE USED:
               Intake ends after (yr):                 25.0
               Dose calculations ends after (yr):      50.0

========== FILENAMES AND TITLES OF FILES/LIBRARIES USED =======================

 Input file name: \GENII\180pu1.in
 GENII Default Parameter Values (28-Mar-90 RAP)
 Radionuclide Master Library   (11/28/90 RAP)
 External Dose Factors for GENII in person Sv/yr per Bq/n (8-May-90 R
 Internal Dose Increments, PNL Solubility Choices Rerun 12/3/90 PDR

===============================================================================
  3        Surface soil input unit: (1-m2, 2-m3, 3-kg)

           -------- ----------Basic Concentrations---------
           Release          Surface Deep    Ground  Surface
           Radio-   Air     Soil    Soil    Water   Water
           nuclide  pCi/L   pCi/kg  pCi/m3  pCi/L   pCi/L
           -------- ------- ------- ------- ------- -------
           PU239    5.6E-01 5.6E+06 0.0E+00 0.0E+00 0.0E+00

========== NEAR-FIELD PARAMETERS ==============================================
    0.0    Inventory disposed n years prior to beginning of intake period
      0    LOIC occurred n years prior to beginning of intake period
0.0E+00    Fraction of roots in upper soil (top 15 cm)
0.0E+00    Fraction of roots in deep soil
0.0E+00    Manual redistribution: deep soil/surface soil dilution factor
  100.0    Source area for external dose modification factor (m2)

========== EXTERNAL EXPOSURE ==================================================
 2.0E+03   Hours of exposure to ground contamination

========== INHALATION =========================================================
 2.0E+03   Hours of inhalation exposure per year
           Resuspension not considered

===============================================================================


Input prepared by: ____________________________________      Date: ____________

Input checked by: ____________________________________      Date: ____________


===============================================================================
Source area external dose modification factor:    0.545000
```

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 Pu-239 Analysis

Executed on: 07/10/94 at 02:06:42

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Organ	Committed Dose Equivalent	Weighting Factors	Weighted Dose Equivalent
Gonads	4.7E-02	2.5E-01	1.2E-02
Breast	7.2E-07	1.5E-01	1.1E-07
R Marrow	3.1E-01	1.2E-01	3.7E-02
Lung	1.3E+00	1.2E-01	1.5E-01
Thyroid	5.6E-07	3.0E-02	1.7E-08
Bone Sur	4.0E+00	3.0E-02	1.2E-01
Liver	7.1E-01	6.0E-02	4.3E-02
LL Int.	1.7E-01	6.0E-02	1.0E-02
UL Int.	5.5E-02	6.0E-02	3.3E-03
S Int.	9.7E-03	6.0E-02	5.8E-04
Stomach	3.9E-03	6.0E-02	2.3E-04
Internal Effective Dose Equivalent			3.8E-01
External Dose			1.6E-04
Annual Effective Dose Equivalent			3.8E-01

Controlling Organ:	Bone Sur
Controlling Pathway:	Inh
Controlling Radionuclide:	PU239
Total Inhalation EDE:	3.3E-01
Total Ingestion EDE:	4.3E-02

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

	Dose Commitment Year 1	2	3	...			
Internal Intake Year: 3			4.7E-02	...			
			+				
2		4.7E-02	2.4E-02	...			Internal Effective Dose Equivalent
		+	+				
1	4.7E-02 +	2.4E-02 +	1.8E-02 +	...	=	3.8E-01	
	||	||	||				
Internal Annual Dose	4.7E-02 +	7.1E-02 +	9.0E-02 +	...	=	8.1E+00	Cumulative Internal Dose
	+	+	+			+	
External Annual Dose	1.6E-04	1.6E-04	1.6E-04	...		4.1E-03	
	||	||	||			||	
Annual Dose	4.8E-02 +	7.2E-02 +	9.0E-02 +	...	=	8.1E+00	Cumulative Dose
						2.6E-01	Maximum Annual Dose Occurred In Year 25

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Committed Dose Equivalent by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	1.3E+00	2.8E-06	6.5E-06	3.7E-05	1.1E-04	3.4E+00	2.7E-01	4.6E-02
Soil Ing	2.5E-07	3.9E-03	9.7E-03	5.5E-02	1.7E-01	5.8E-01	4.5E-02	5.1E-04
Total	1.3E+00	3.9E-03	9.7E-03	5.5E-02	1.7E-01	4.0E+00	3.1E-01	4.7E-02

Pathway	Ovaries	Muscle	Thyroid	Liver
Inhale	4.6E-02	3.3E-07	3.2E-07	6.1E-01
Soil Ing	1.7E-04	3.9E-07	2.4E-07	1.0E-01
Total	4.6E-02	7.2E-07	5.6E-07	7.1E-01

External Dose by Exposure Pathway

Pathway	
Sur Soil	1.6E-04
Total	1.6E-04

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Cumulative Internal Dose to Organs by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	2.9E+01	7.1E-05	1.6E-04	9.2E-04	2.7E-03	6.8E+01	5.2E+00	8.6E-01
Soil Ing	6.1E-06	9.5E-02	2.4E-01	1.3E+00	4.2E+00	1.2E+01	9.0E-01	1.3E-02
Total	2.9E+01	9.5E-02	2.4E-01	1.3E+00	4.2E+00	7.9E+01	6.1E+00	8.8E-01

Pathway	Ovaries	Muscle	Thyroid	Liver
Inhale	8.6E-01	8.3E-06	8.0E-06	1.3E+01
Soil Ing	4.3E-03	9.5E-06	5.9E-06	2.2E+00
Total	8.7E-01	1.8E-05	1.4E-05	1.5E+01

External Dose by Exposure Pathway

Pathway	
Sur Soil	4.1E-03
Total	4.1E-03

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                    GENII  Dose Calculation Program
                       (Version 1.485 3-Dec-90)

Case title:   IHSS 180 Pu-240 Analysis

Executed on:  07/10/94 at 02:06:43                                  Page A.  1
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          This is a near field (narrowly-focused, single site) scenario.
          Release is chronic
          Individual dose

          THE FOLLOWING EXPOSURE PATHS ARE CONSIDERED:
               Ground, external
               Inhalation uptake
               Inadvertent soil ingestion

          THE FOLLOWING TIMES ARE USED:
               Intake ends after (yr):                25.0
               Dose calculations ends after (yr):     50.0

========== FILENAMES AND TITLES OF FILES/LIBRARIES USED =======================

 Input file name: \GENII\180pu2.in
 GENII Default Parameter Values (28-Mar-90 RAP)
 Radionuclide Master Library   (11/28/90 RAP)
 External Dose Factors for GENII in person Sv/yr per Bq/n (8-May-90 R
 Internal Dose Increments, PNL Solubility Choices Rerun 12/3/90 PDR

===============================================================================
  3        Surface soil input unit: (1-m2, 2-m3, 3-kg)

           -------- ----------Basic Concentrations---------
           Release          Surface Deep    Ground  Surface
           Radio-   Air     Soil    Soil    Water   Water
           nuclide  pCi/L   pCi/kg  pCi/m3  pCi/L   pCi/L
           -------- ------- ------- ------- ------- -------
           PU240    5.6E-01 5.6E+06 0.0E+00 0.0E+00 0.0E+00

========== NEAR-FIELD PARAMETERS ==============================================
    0.0    Inventory disposed n years prior to beginning of intake period
      0    LOIC occurred n years prior to beginning of intake period
0.0E+00    Fraction of roots in upper soil (top 15 cm)
0.0E+00    Fraction of roots in deep soil
0.0E+00    Manual redistribution: deep soil/surface soil dilution factor
  100.0    Source area for external dose modification factor (m2)

========== EXTERNAL EXPOSURE ==================================================
 2.0E+03   Hours of exposure to ground contamination

========== INHALATION =========================================================
 2.0E+03   Hours of inhalation exposure per year
           Resuspension not considered

===============================================================================


Input prepared by:  ____________________________________      Date: ____________

Input checked by:   ____________________________________      Date: ____________


===============================================================================
Source area external dose modification factor:    0.545000
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GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 Pu-240 Analysis

Executed on: 07/10/94 at 02:06:45

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Organ	Committed Dose Equivalent	Weighting Factors	Weighted Dose Equivalent
Gonads	4.6E-02	2.5E-01	1.2E-02
Breast	9.0E-07	1.5E-01	1.4E-07
R Marrow	3.1E-01	1.2E-01	3.7E-02
Lung	1.3E+00	1.2E-01	1.5E-01
Thyroid	5.6E-07	3.0E-02	1.7E-08
Bone Sur	4.0E+00	3.0E-02	1.2E-01
Liver	7.1E-01	6.0E-02	4.3E-02
LL Int.	1.7E-01	6.0E-02	1.0E-02
UL Int.	5.5E-02	6.0E-02	3.3E-03
S Int.	9.7E-03	6.0E-02	5.8E-04
Stomach	3.9E-03	6.0E-02	2.3E-04
Internal Effective Dose Equivalent			3.8E-01
External Dose			7.3E-05
Annual Effective Dose Equivalent			3.8E-01

Controlling Organ:	Bone Sur
Controlling Pathway:	Inh
Controlling Radionuclide:	PU240
Total Inhalation EDE:	3.3E-01
Total Ingestion EDE:	4.3E-02

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

	Dose Commitment Year 1	2	3	...			
Internal Intake Year: 3			4.8E-02	...			
			+				
2		4.8E-02	2.4E-02	...			Internal Effective Dose Equivalent
		+	+				
1	4.8E-02 +	2.4E-02 +	1.8E-02 +	...	=	3.8E-01	
	||	||	||				
Internal Annual Dose	4.8E-02 +	7.2E-02 +	9.0E-02 +	...	=	8.1E+00	Cumulative Internal Dose
	+	+	+			+	
External Annual Dose	7.3E-05	7.3E-05	7.3E-05	...		1.8E-03	
	||	||	||			||	
Annual Dose	4.8E-02 +	7.2E-02 +	9.0E-02 +	...	=	8.1E+00	Cumulative Dose
						2.6E-01	Maximum Annual Dose Occurred In Year 25

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 Pu-240 Analysis

Executed on: 07/10/94 at 02:06:45

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Committed Dose Equivalent by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	1.3E+00	2.9E-06	6.5E-06	3.7E-05	1.1E-04	3.4E+00	2.6E-01	4.6E-02
Soil Ing	2.5E-07	3.9E-03	9.7E-03	5.5E-02	1.7E-01	5.8E-01	4.5E-02	1.7E-04
Total	1.3E+00	3.9E-03	9.7E-03	5.5E-02	1.7E-01	4.0E+00	3.1E-01	4.6E-02

Pathway	Ovaries	Muscle	Thyroid	Liver
Inhale	4.6E-02	3.5E-07	3.2E-07	6.1E-01
Soil Ing	1.8E-04	5.5E-07	2.4E-07	1.0E-01
Total	4.6E-02	9.0E-07	5.6E-07	7.1E-01

External Dose by Exposure Pathway

Pathway	
Sur Soil	7.3E-05
Total	7.3E-05

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Cumulative Internal Dose to Organs by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	2.9E+01	7.2E-05	1.6E-04	9.2E-04	2.8E-03	6.8E+01	5.2E+00	8.6E-01
Soil Ing	6.1E-06	9.5E-02	2.4E-01	1.3E+00	4.3E+00	1.2E+01	9.0E-01	4.2E-03
Total	2.9E+01	9.5E-02	2.4E-01	1.3E+00	4.3E+00	7.9E+01	6.1E+00	8.7E-01

Pathway	Ovaries	Muscle	Thyroid	Liver
Inhale	8.6E-01	8.9E-06	7.9E-06	1.3E+01
Soil Ing	4.4E-03	1.3E-05	5.9E-06	2.2E+00
Total	8.7E-01	2.2E-05	1.4E-05	1.5E+01

External Dose by Exposure Pathway

Pathway	
Sur Soil	1.8E-03
Total	1.8E-03

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                        GENII  Dose Calculation Program
                           (Version 1.485 3-Dec-90)

Case title:   IHSS 180 Ra-226 Analysis

Executed on:  07/10/94 at 02:06:46                                  Page A.  1
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          This is a near field (narrowly-focused, single site) scenario.
          Release is chronic
          Individual dose

          THE FOLLOWING EXPOSURE PATHS ARE CONSIDERED:
               Ground, external
               Inhalation uptake
               Inadvertent soil ingestion

          THE FOLLOWING TIMES ARE USED:
               Intake ends after (yr):                25.0
               Dose calculations ends after (yr):     50.0

========== FILENAMES AND TITLES OF FILES/LIBRARIES USED =======================

 Input file name: \GENII\180ra1.in
 GENII Default Parameter Values (28-Mar-90 RAP)
 Radionuclide Master Library   (11/28/90 RAP)
 External Dose Factors for GENII in person Sv/yr per Bq/n (8-May-90 R
 Internal Dose Increments, PNL Solubility Choices Rerun 12/3/90 PDR

===============================================================================
  3        Surface soil input unit: (1-m2, 2-m3, 3-kg)

           -------- ----------Basic Concentrations---------
           Release          Surface Deep    Ground  Surface
           Radio-   Air     Soil    Soil    Water   Water
           nuclide  pCi/L   pCi/kg  pCi/m3  pCi/L   pCi/L
           -------- ------- ------- ------- ------- -------
           RA226    5.6E-01 5.6E+06 0.0E+00 0.0E+00 0.0E+00

========== NEAR-FIELD PARAMETERS ==============================================
    0.0    Inventory disposed n years prior to beginning of intake period
      0    LOIC occurred n years prior to beginning of intake period
0.0E+00    Fraction of roots in upper soil (top 15 cm)
0.0E+00    Fraction of roots in deep soil
0.0E+00    Manual redistribution: deep soil/surface soil dilution factor
  100.0    Source area for external dose modification factor (m2)

========== EXTERNAL EXPOSURE ==================================================
 2.0E+03   Hours of exposure to ground contamination

========== INHALATION =========================================================
 2.0E+03   Hours of inhalation exposure per year
           Resuspension not considered

===============================================================================


Input prepared by:  ____________________________________      Date: ____________

Input checked by:   ____________________________________      Date: ____________


===============================================================================
Source area external dose modification factor:    0.545000
```

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 Ra-226 Analysis

Executed on: 07/10/94 at 02:06:51

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Organ	Committed Dose Equivalent	Weighting Factors	Weighted Dose Equivalent
Gonads	8.1E-03	2.5E-01	2.0E-03
Breast	8.1E-03	1.5E-01	1.2E-03
R Marrow	1.7E+00	1.2E-01	2.0E-01
Lung	7.4E-02	1.2E-01	8.8E-03
Thyroid	8.1E-03	3.0E-02	2.4E-04
Bone Sur	2.0E+01	3.0E-02	6.1E-01
LL Int.	1.4E-01	6.0E-02	8.1E-03
UL Int.	4.8E-02	6.0E-02	2.9E-03
S Int.	1.5E-02	6.0E-02	9.1E-04
Stomach	1.2E-02	6.0E-02	7.0E-04
Liver	3.9E-06	6.0E-02	2.4E-07
Internal Effective Dose Equivalent			8.4E-01
External Dose			1.1E-02
Annual Effective Dose Equivalent			8.5E-01

Controlling Organ:	Bone Sur
Controlling Pathway:	Ing
Controlling Radionuclide:	PB210
Total Inhalation EDE:	8.9E-03
Total Ingestion EDE:	8.3E-01

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

	Dose Commitment Year 1	2	3	...			
Internal Intake Year: 3			2.0E-01	...			
			+				
2		1.4E-01	7.3E-02	...			Internal Effective Dose Equivalent
		+	+				
1	1.0E-01 +	6.3E-02 +	5.3E-02 +	...	=	8.4E-01	
	||	||	||				
Internal Annual Dose	1.0E-01 +	2.0E-01 +	3.2E-01 +	...	=	6.1E+01	Cumulative Internal Dose
	+	+	+			+	
External Annual Dose	1.1E-02	6.9E+00	6.9E+00	...		1.7E+02	
	||	||	||			||	
Annual Dose	1.1E-01 +	7.1E+00 +	7.2E+00 +	...	=	2.3E+02	Cumulative Dose
						9.8E+00	Maximum Annual Dose Occurred In Year 25

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 Ra-226 Analysis

Executed on: 07/10/94 at 02:06:51

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Committed Dose Equivalent by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	6.6E-02	1.3E-05	1.6E-05	3.7E-05	9.4E-05	2.8E-02	1.6E-03	1.1E-05
Soil Ing	8.0E-03	1.2E-02	1.5E-02	4.8E-02	1.4E-01	2.0E+01	1.7E+00	8.0E-03
Total	7.4E-02	1.2E-02	1.5E-02	4.8E-02	1.4E-01	2.0E+01	1.7E+00	8.1E-03

Pathway	Ovaries	Muscle	Thyroid	Kidneys	Liver	Spleen
Inhale	1.1E-05	1.1E-05	1.1E-05	0.0E+00	0.0E+00	0.0E+00
Soil Ing	8.0E-03	8.0E-03	8.0E-03	2.4E-06	3.9E-06	1.1E-06
Total	8.1E-03	8.1E-03	8.1E-03	2.4E-06	3.9E-06	1.1E-06

External Dose by Exposure Pathway

Pathway	
Sur Soil	1.1E-02
Total	1.1E-02

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Cumulative Internal Dose to Organs by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	1.6E+00	3.4E-04	4.0E-04	9.3E-04	2.3E-03	6.5E-01	4.0E-02	2.7E-04
Soil Ing	4.7E+00	4.6E+00	4.8E+00	6.0E+00	9.2E+00	9.1E+02	7.3E+01	4.6E+00
Total	6.3E+00	4.6E+00	4.8E+00	6.0E+00	9.2E+00	9.1E+02	7.3E+01	4.6E+00

Pathway	Ovaries	Muscle	Thyroid	Kidneys	Liver	Spleen
Inhale	2.7E-04	2.7E-04	2.7E-04	0.0E+00	0.0E+00	0.0E+00
Soil Ing	4.6E+00	4.7E+00	4.6E+00	1.2E+02	1.4E+02	9.7E+01
Total	4.6E+00	4.7E+00	4.6E+00	1.2E+02	1.4E+02	9.7E+01

External Dose by Exposure Pathway

Pathway	
Sur Soil	1.7E+02
Total	1.7E+02

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Committed Dose Equivalent by Radionuclide

Radionuclide	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
RA 226	7.4E-02	1.2E-02	1.5E-02	4.8E-02	1.4E-01	2.0E+01	1.7E+00	8.1E-03
RN 222	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
PB 210	7.4E-08	7.0E-08	7.1E-08	7.1E-08	7.3E-08	1.4E-05	9.3E-07	7.2E-08
BI 210	1.3E-11	3.0E-10	6.9E-10	3.6E-09	9.4E-09	1.2E-10	1.6E-11	1.3E-11
PO 210	2.1E-08	2.0E-08	2.1E-08	2.4E-08	3.2E-08	2.1E-08	2.1E-08	2.1E-08
Total	7.4E-02	1.2E-02	1.5E-02	4.8E-02	1.4E-01	2.0E+01	1.7E+00	8.1E-03

Radionuclide	Ovaries	Muscle	Thyroid	Kidneys	Liver	Spleen
RA 226	8.1E-03	8.1E-03	8.1E-03	0.0E+00	0.0E+00	0.0E+00
RN 222	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
PB 210	7.2E-08	7.3E-08	7.2E-08	1.8E-06	3.8E-06	0.0E+00
BI 210	1.2E-11	1.3E-11	1.2E-11	3.6E-09	0.0E+00	0.0E+00
PO 210	2.0E-08	2.1E-08	2.0E-08	6.4E-07	1.1E-07	1.1E-06
Total	8.1E-03	8.1E-03	8.1E-03	2.4E-06	3.9E-06	1.1E-06

External Dose by Radionuclide

Radionuclide	
RA 226	1.1E-02
RN 222	9.1E-05
PB 210	2.4E-10
BI 210	6.5E-10
PO 210	2.5E-12
Total	1.1E-02

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Cumulative Internal Dose to Organs by Radionuclide

Radionuclide	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
RA 226	1.8E+00	2.9E-01	3.7E-01	1.2E+00	3.3E+00	4.6E+02	4.0E+01	2.0E-01
RN 222	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
PB 210	2.6E+00	2.5E+00	2.5E+00	2.5E+00	2.6E+00	4.5E+02	3.1E+01	2.6E+00
BI 210	4.6E-04	1.1E-02	2.5E-02	1.3E-01	3.5E-01	4.4E-03	6.0E-04	4.6E-04
PO 210	1.9E+00	1.8E+00	1.8E+00	2.1E+00	2.9E+00	1.9E+00	1.9E+00	1.8E+00
Total	6.3E+00	4.6E+00	4.8E+00	6.0E+00	9.2E+00	9.1E+02	7.3E+01	4.6E+00

Radionuclide	Ovaries	Muscle	Thyroid	Kidneys	Liver	Spleen
RA 226	2.0E-01	2.0E-01	2.0E-01	0.0E+00	0.0E+00	0.0E+00
RN 222	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
PB 210	2.6E+00	2.6E+00	2.6E+00	6.0E+01	1.3E+02	0.0E+00
BI 210	4.4E-04	4.6E-04	4.4E-04	1.3E-01	0.0E+00	0.0E+00
PO 210	1.8E+00	1.8E+00	1.8E+00	5.8E+01	9.7E+00	9.7E+01
Total	4.6E+00	4.7E+00	4.6E+00	1.2E+02	1.4E+02	9.7E+01

External Dose by Radionuclide

Radionuclide	
RA 226	2.7E-01
RN 222	1.7E+02
PB 210	8.9E-03
BI 210	2.4E-02
PO 210	2.3E-04
Total	1.7E+02

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-----------------------------------------------------------------------------
                    GENII  Dose Calculation Program
                       (Version 1.485 3-Dec-90)

Case title:   IHSS 180 U-233 Analysis

Executed on:  07/10/94 at 02:06:53                                  Page A.  1
-----------------------------------------------------------------------------

          This is a near field (narrowly-focused, single site) scenario.
          Release is chronic
          Individual dose

          THE FOLLOWING EXPOSURE PATHS ARE CONSIDERED:
               Ground, external
               Inhalation uptake
               Inadvertent soil ingestion

          THE FOLLOWING TIMES ARE USED:
               Intake ends after (yr):                 25.0
               Dose calculations ends after (yr):      50.0

========== FILENAMES AND TITLES OF FILES/LIBRARIES USED =======================

 Input file name: \GENII\180u1.in
 GENII Default Parameter Values (28-Mar-90 RAP)
 Radionuclide Master Library   (11/28/90 RAP)
 External Dose Factors for GENII in person Sv/yr per Bq/n (8-May-90 R
 Internal Dose Increments, PNL Solubility Choices Rerun 12/3/90 PDR

===============================================================================
  3        Surface soil input unit: (1-m2, 2-m3, 3-kg)

           -------- ----------Basic Concentrations---------
           Release          Surface Deep    Ground  Surface
           Radio-   Air     Soil    Soil    Water   Water
           nuclide  pCi/L   pCi/kg  pCi/m3  pCi/L   pCi/L
           -------- ------- ------- ------- ------- -------
           U 233    5.6E-01 5.6E+06 0.0E+00 0.0E+00 0.0E+00

========== NEAR-FIELD PARAMETERS ==============================================
    0.0    Inventory disposed n years prior to beginning of intake period
      0    LOIC occurred n years prior to beginning of intake period
0.0E+00    Fraction of roots in upper soil (top 15 cm)
0.0E+00    Fraction of roots in deep soil
0.0E+00    Manual redistribution: deep soil/surface soil dilution factor
  100.0    Source area for external dose modification factor (m2)

========== EXTERNAL EXPOSURE ==================================================
 2.0E+03   Hours of exposure to ground contamination

========== INHALATION =========================================================
 2.0E+03   Hours of inhalation exposure per year
           Resuspension not considered

===============================================================================


Input prepared by: ____________________________________      Date: ____________

Input checked by: ____________________________________      Date: ____________


===============================================================================
Source area external dose modification factor:    0.545000
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GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 U-233 Analysis

Executed on: 07/10/94 at 02:06:58

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Organ	Committed Dose Equivalent	Weighting Factors	Weighted Dose Equivalent
Gonads	2.2E-04	2.5E-01	5.4E-05
Breast	2.1E-04	1.5E-01	3.2E-05
R Marrow	7.0E-03	1.2E-01	8.5E-04
Lung	1.2E+00	1.2E-01	1.5E-01
Thyroid	2.1E-04	3.0E-02	6.3E-06
Bone Sur	1.5E-01	3.0E-02	4.4E-03
LL Int.	1.6E-01	6.0E-02	9.7E-03
Kidneys	6.2E-02	6.0E-02	3.7E-03
UL Int.	5.5E-02	6.0E-02	3.3E-03
S Int.	9.0E-03	6.0E-02	5.4E-04
Stomach	3.9E-03	6.0E-02	2.3E-04
Internal Effective Dose Equivalent			1.7E-01
External Dose			5.7E-04
Annual Effective Dose Equivalent			1.7E-01

Controlling Organ:	Lung
Controlling Pathway:	Inh
Controlling Radionuclide:	U 233
Total Inhalation EDE:	1.5E-01
Total Ingestion EDE:	2.3E-02

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

	Dose Commitment Year 1	2	3	...			
Internal Intake Year: 3			4.7E-02	...			
			+				
2		4.7E-02	2.2E-02	...			Internal Effective Dose Equivalent
		+	+				
1	4.7E-02 +	2.2E-02 +	1.6E-02 +	...	=	1.7E-01	
	||	||	||				
Internal Annual Dose	4.7E-02 +	6.8E-02 +	8.4E-02 +	...	=	4.1E+00	Cumulative Internal Dose
	+	+	+			+	
External Annual Dose	5.7E-04	6.7E-04	7.7E-04	...		4.5E-02	
	||	||	||			||	
Annual Dose	4.7E-02 +	6.9E-02 +	8.5E-02 +	...	=	4.1E+00	Cumulative Dose
						1.5E-01	Maximum Annual Dose Occurred In Year 25

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Committed Dose Equivalent by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	1.2E+00	3.8E-06	7.3E-06	3.6E-05	1.1E-04	7.7E-05	6.1E-06	1.5E-06
Soil Ing	2.1E-04	3.9E-03	9.0E-03	5.5E-02	1.6E-01	1.5E-01	7.0E-03	2.1E-04
Total	1.2E+00	3.9E-03	9.0E-03	5.5E-02	1.6E-01	1.5E-01	7.0E-03	2.1E-04

Pathway	Ovaries	Muscle	Thyroid	Kidneys	Liver
Inhale	1.5E-06	1.5E-06	1.5E-06	2.4E-04	0.0E+00
Soil Ing	2.2E-04	2.1E-04	2.1E-04	6.2E-02	1.2E-10
Total	2.2E-04	2.1E-04	2.1E-04	6.2E-02	1.2E-10

External Dose by Exposure Pathway

Pathway	
Sur Soil	5.7E-04
Total	5.7E-04

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 U-233 Analysis

Executed on: 07/10/94 at 02:06:58

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Cumulative Internal Dose to Organs by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	2.9E+01	9.5E-05	1.8E-04	9.1E-04	2.6E-03	1.9E-03	1.5E-04	3.7E-05
Soil Ing	5.5E-03	9.6E-02	2.2E-01	1.4E+00	4.0E+00	5.2E+00	3.2E-01	5.6E-03
Total	2.9E+01	9.6E-02	2.2E-01	1.4E+00	4.0E+00	5.2E+00	3.2E-01	5.7E-03

Pathway	Ovaries	Muscle	Thyroid	Kidneys	Liver
Inhale	3.7E-05	3.7E-05	3.7E-05	6.0E-03	0.0E+00
Soil Ing	5.8E-03	5.5E-03	5.5E-03	1.5E+00	5.8E-03
Total	5.8E-03	5.6E-03	5.5E-03	1.5E+00	5.8E-03

External Dose by Exposure Pathway

Pathway	
Sur Soil	4.5E-02
Total	4.5E-02

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 U-233 Analysis

Executed on: 07/10/94 at 02:06:58

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Committed Dose Equivalent by Radionuclide

Radionuclide	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
U 233	1.2E+00	3.9E-03	9.0E-03	5.5E-02	1.6E-01	1.5E-01	7.0E-03	2.1E-04
TH 229	4.7E-12	7.4E-12	1.2E-11	4.3E-11	1.3E-10	4.9E-08	4.0E-09	4.7E-12
RA 225	3.3E-12	3.5E-12	4.1E-12	1.3E-11	5.7E-11	2.8E-09	1.7E-10	3.3E-12
AC 225	7.3E-14	1.2E-11	3.1E-11	1.7E-10	4.8E-10	1.7E-10	1.4E-11	2.0E-12
Total	1.2E+00	3.9E-03	9.0E-03	5.5E-02	1.6E-01	1.5E-01	7.0E-03	2.1E-04

Radionuclide	Ovaries	Muscle	Thyroid	Kidneys	Liver
U 233	2.2E-04	2.1E-04	2.1E-04	6.2E-02	0.0E+00
TH 229	5.0E-12	4.7E-12	4.7E-12	0.0E+00	7.7E-11
RA 225	3.3E-12	3.3E-12	3.3E-12	0.0E+00	0.0E+00
AC 225	2.4E-12	1.1E-13	6.6E-14	0.0E+00	4.8E-11
Total	2.2E-04	2.1E-04	2.1E-04	6.2E-02	1.2E-10

External Dose by Radionuclide

Radionuclide	
U 233	5.7E-04
TH 229	1.0E-10
RA 225	5.0E-12
AC 225	4.9E-10
Total	5.7E-04

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Cumulative Internal Dose to Organs by Radionuclide

Radionuclide	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
U 233	2.9E+01	9.5E-02	2.2E-01	1.3E+00	4.0E+00	3.3E+00	1.7E-01	5.2E-03
TH 229	2.1E-04	3.2E-04	5.0E-04	1.9E-03	5.6E-03	1.7E+00	1.4E-01	2.1E-04
RA 225	1.6E-04	1.7E-04	2.0E-04	6.1E-04	2.8E-03	1.3E-01	8.3E-03	1.6E-04
AC 225	3.8E-06	6.4E-04	1.6E-03	8.8E-03	2.5E-02	8.9E-03	7.4E-04	1.1E-04
Total	2.9E+01	9.6E-02	2.2E-01	1.4E+00	4.0E+00	5.2E+00	3.2E-01	5.7E-03

Radionuclide	Ovaries	Muscle	Thyroid	Kidneys	Liver
U 233	5.3E-03	5.2E-03	5.2E-03	1.5E+00	0.0E+00
TH 229	2.2E-04	2.1E-04	2.1E-04	0.0E+00	3.3E-03
RA 225	1.6E-04	1.6E-04	1.6E-04	0.0E+00	0.0E+00
AC 225	1.2E-04	5.8E-06	3.5E-06	0.0E+00	2.5E-03
Total	5.8E-03	5.6E-03	5.5E-03	1.5E+00	5.8E-03

External Dose by Radionuclide

Radionuclide	
U 233	1.4E-02
TH 229	4.6E-03
RA 225	2.4E-04
AC 225	2.6E-02
Total	4.5E-02

This is a near field (narrowly-focused, single site) scenario.
Release is chronic
Individual dose

THE FOLLOWING EXPOSURE PATHS ARE CONSIDERED:
Ground, external
Inhalation uptake
Inadvertent soil ingestion

THE FOLLOWING TIMES ARE USED:
Intake ends after (yr): 25.0
Dose calculations ends after (yr): 50.0

========== FILENAMES AND TITLES OF FILES/LIBRARIES USED ==========

Input file name: \GENII\180u2'.in
GENII Default Parameter Values (28-Mar-90 RAP)
Radionuclide Master Library (11/28/90 RAP)
External Dose Factors for GENII in person Sv/yr per Bq/n (8-May-90 R
Internal Dose Increments, PNL Solubility Choices Rerun 12/3/90 PDR

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3 Surface soil input unit: (1-m2, 2-m3, 3-kg)

Release Radio-nuclide	Air pCi/L	Basic Concentrations Surface Soil pCi/kg	Deep Soil pCi/m3	Ground Water pCi/L	Surface Water pCi/L
U 234	5.6E-01	5.6E+06	0.0E+00	0.0E+00	0.0E+00

========== NEAR-FIELD PARAMETERS ==========

0.0	Inventory disposed n years prior to beginning of intake period
0	LOIC occurred n years prior to beginning of intake period
0.0E+00	Fraction of roots in upper soil (top 15 cm)
0.0E+00	Fraction of roots in deep soil
0.0E+00	Manual redistribution: deep soil/surface soil dilution factor
100.0	Source area for external dose modification factor (m2)

========== EXTERNAL EXPOSURE ==========

2.0E+03 Hours of exposure to ground contamination

========== INHALATION ==========

2.0E+03 Hours of inhalation exposure per year
Resuspension not considered

==========

Input prepared by: _____ Date: _____

Input checked by: _____ Date: _____

==========

Source area external dose modification factor: 0.545000

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 U-234 Analysis

Executed on: 07/10/94 at 02:07:02

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Organ	Committed Dose Equivalent	Weighting Factors	Weighted Dose Equivalent
Gonads	2.2E-04	2.5E-01	5.5E-05
Breast	2.1E-04	1.5E-01	3.2E-05
R Marrow	7.0E-03	1.2E-01	8.4E-04
Lung	1.2E+00	1.2E-01	1.5E-01
Thyroid	2.1E-04	3.0E-02	6.3E-06
Bone Sur	1.5E-01	3.0E-02	4.4E-03
LL Int.	1.6E-01	6.0E-02	9.7E-03
Kidneys	5.8E-02	6.0E-02	3.5E-03
UL Int.	5.5E-02	6.0E-02	3.3E-03
S Int.	9.0E-03	6.0E-02	5.4E-04
Stomach	3.9E-03	6.0E-02	2.3E-04
Internal Effective Dose Equivalent			1.7E-01
External Dose			2.2E-04
Annual Effective Dose Equivalent			1.7E-01

Controlling Organ:	Lung
Controlling Pathway:	Inh
Controlling Radionuclide:	U 234
Total Inhalation EDE:	1.5E-01
Total Ingestion EDE:	2.3E-02

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

	Dose Commitment Year 1	2	3	...			
Internal Intake Year: 3			4.7E-02	...			
			+				
2		4.7E-02	2.2E-02	...			Internal Effective Dose Equivalent
		+	+				
1	4.7E-02 +	2.2E-02 +	1.5E-02 +	...	=	1.7E-01	
	||	||	||				
Internal Annual Dose	4.7E-02 +	6.8E-02 +	8.3E-02 +	...	=	3.9E+00	Cumulative Internal Dose
	+	+	+			+	
External Annual Dose	2.2E-04	2.2E-04	2.2E-04	...		5.5E-03	
	||	||	||			||	
Annual Dose	4.7E-02 +	6.8E-02 +	8.3E-02 +	...	=	3.9E+00	Cumulative Dose
						1.4E-01	Maximum Annual Dose Occurred In Year 25

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Committed Dose Equivalent by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	1.2E+00	3.7E-06	7.3E-06	3.6E-05	1.1E-04	7.7E-05	6.1E-06	1.5E-06
Soil Ing	2.1E-04	3.9E-03	9.0E-03	5.5E-02	1.6E-01	1.5E-01	7.0E-03	2.1E-04
Total	1.2E+00	3.9E-03	9.0E-03	5.5E-02	1.6E-01	1.5E-01	7.0E-03	2.1E-04

Pathway	Ovaries	Muscle	Thyroid	Kidneys
Inhale	1.5E-06	1.5E-06	1.5E-06	2.3E-04
Soil Ing	2.2E-04	2.1E-04	2.1E-04	5.8E-02
Total	2.2E-04	2.1E-04	2.1E-04	5.8E-02

External Dose by Exposure Pathway

Pathway	
Sur Soil	2.2E-04
Total	2.2E-04

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 U-234 Analysis

Executed on: 07/10/94 at 02:07:02

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Cumulative Internal Dose to Organs by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	2.8E+01	9.4E-05	1.8E-04	9.1E-04	2.6E-03	1.9E-03	1.5E-04	3.7E-05
Soil Ing	5.1E-03	9.5E-02	2.2E-01	1.3E+00	4.0E+00	3.3E+00	1.7E-01	5.1E-03
Total	2.8E+01	9.5E-02	2.2E-01	1.3E+00	4.0E+00	3.3E+00	1.7E-01	5.2E-03

Pathway	Ovaries	Muscle	Thyroid	Kidneys
Inhale	3.7E-05	3.7E-05	3.7E-05	5.8E-03
Soil Ing	5.4E-03	5.1E-03	5.1E-03	1.4E+00
Total	5.4E-03	5.2E-03	5.2E-03	1.4E+00

External Dose by Exposure Pathway

Pathway	
Sur Soil	5.5E-03
Total	5.5E-03

This is a near field (narrowly-focused, single site) scenario.
Release is chronic
Individual dose

THE FOLLOWING EXPOSURE PATHS ARE CONSIDERED:
Ground, external
Inhalation uptake
Inadvertent soil ingestion

THE FOLLOWING TIMES ARE USED:
Intake ends after (yr): 25.0
Dose calculations ends after (yr): 50.0

========== FILENAMES AND TITLES OF FILES/LIBRARIES USED ==========

Input file name: \GENII\180u3.in
GENII Default Parameter Values (28-Mar-90 RAP)
Radionuclide Master Library (11/28/90 RAP)
External Dose Factors for GENII in person Sv/yr per Bq/n (8-May-90 R
Internal Dose Increments, PNL Solubility Choices Rerun 12/3/90 PDR

==========

3 Surface soil input unit: (1-m2, 2-m3, 3-kg)

Release Radio-nuclide	Air pCi/L	Basic Concentrations Surface Soil pCi/kg	Deep Soil pCi/m3	Ground Water pCi/L	Surface Water pCi/L
U 235	5.6E-01	5.6E+06	0.0E+00	0.0E+00	0.0E+00

========== NEAR-FIELD PARAMETERS ==========

0.0	Inventory disposed n years prior to beginning of intake period
0	LOIC occurred n-years prior to beginning of intake period
0.0E+00	Fraction of roots in upper soil (top 15 cm)
0.0E+00	Fraction of roots in deep soil
0.0E+00	Manual redistribution: deep soil/surface soil dilution factor
100.0	Source area for external dose modification factor (m2)

========== EXTERNAL EXPOSURE ==========

2.0E+03 Hours of exposure to ground contamination

========== INHALATION ==========

2.0E+03 Hours of inhalation exposure per year
Resuspension not considered

==========

Input prepared by: _____ Date: _____

Input checked by: _____ Date: _____

==========

Source area external dose modification factor: 0.545000

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 U-235 Analysis

Executed on: 07/10/94 at 02:07:20

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Organ	Committed Dose Equivalent	Weighting Factors	Weighted Dose Equivalent
Gonads	9.7E-04	2.5E-01	2.4E-04
Breast	2.7E-04	1.5E-01	4.1E-05
R Marrow	6.2E-03	1.2E-01	7.5E-04
Lung	1.1E+00	1.2E-01	1.4E-01
Thyroid	2.0E-04	3.0E-02	6.0E-06
Bone Sur	1.3E-01	3.0E-02	4.0E-03
LL Int.	1.7E-01	6.0E-02	1.0E-02
Kidneys	5.5E-02	6.0E-02	3.3E-03
UL Int.	5.5E-02	6.0E-02	3.3E-03
S Int.	9.7E-03	6.0E-02	5.8E-04
Stomach	3.9E-03	6.0E-02	2.3E-04
Internal Effective Dose Equivalent			1.6E-01
External Dose			2.8E-01
Annual Effective Dose Equivalent			4.4E-01

Controlling Organ:	Lung
Controlling Pathway:	Ext
Controlling Radionuclide:	U 235
Total Inhalation EDE:	1.4E-01
Total Ingestion EDE:	2.3E-02

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

	Dose Commitment Year 1	2	3	...		
Internal Intake Year: 3			4.6E-02	...		
			+			
2		4.6E-02	2.0E-02	...		Internal Effective Dose Equivalent
		+	+			
1	4.5E-02 +	2.0E-02 +	1.4E-02 +	...	= 1.6E-01	
	||	||	||			
Internal Annual Dose	4.5E-02 +	6.6E-02 +	8.0E-02 +	...	= 3.8E+00	Cumulative Internal Dose
	+	+	+		+	
External Annual Dose	2.8E-01	3.0E-01	3.0E-01	...	7.4E+00	
	||	||	||		||	
Annual Dose	3.3E-01 +	3.6E-01 +	3.8E-01 +	...	= 1.1E+01	Cumulative Dose
					4.4E-01	Maximum Annual Dose Occurred In Year 25

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Committed Dose Equivalent by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	1.1E+00	6.9E-06	8.1E-06	3.9E-05	1.2E-04	7.3E-05	8.5E-06	1.4E-06
Soil Ing	2.0E-04	3.9E-03	9.7E-03	5.5E-02	1.7E-01	1.3E-01	6.2E-03	2.5E-04
Total	1.1E+00	3.9E-03	9.7E-03	5.5E-02	1.7E-01	1.3E-01	6.2E-03	2.5E-04

Pathway	Ovaries	Muscle	Thyroid	Kidneys	Liver
Inhale	2.0E-06	3.8E-06	2.7E-06	2.2E-04	0.0E+00
Soil Ing	9.7E-04	2.7E-04	2.0E-04	5.5E-02	1.1E-10
Total	9.7E-04	2.7E-04	2.0E-04	5.5E-02	1.1E-10

External Dose by Exposure Pathway

Pathway	
Sur Soil	2.8E-01
Total	2.8E-01

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 U-235 Analysis

Executed on: 07/10/94 at 02:07:20

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Cumulative Internal Dose to Organs by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	2.6E+01	1.7E-04	2.0E-04	9.7E-04	3.0E-03	1.8E-03	2.1E-04	3.6E-05
Soil Ing	5.0E-03	1.1E-01	2.7E-01	1.5E+00	4.5E+00	4.0E+00	2.3E-01	8.7E-03
Total	2.6E+01	1.1E-01	2.7E-01	1.5E+00	4.5E+00	4.0E+00	2.3E-01	8.7E-03

Pathway	Ovaries	Muscle	Thyroid	Kidneys	Liver
Inhale	5.1E-05	9.5E-05	6.7E-05	5.5E-03	0.0E+00
Soil Ing	2.8E-02	6.8E-03	4.9E-03	1.4E+00	5.0E-02
Total	2.8E-02	6.9E-03	4.9E-03	1.4E+00	5.0E-02

External Dose by Exposure Pathway

Pathway	
Sur Soil	7.4E+00
Total	7.4E+00

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Committed Dose Equivalent by Radionuclide

Radionuclide	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
U 235	1.1E+00	3.9E-03	9.7E-03	5.5E-02	1.7E-01	1.3E-01	6.2E-03	2.5E-04
TH 231	6.2E-12	8.4E-09	2.0E-08	8.4E-08	1.5E-07	9.3E-11	2.3E-10	2.4E-11
PA 231	3.3E-15	4.9E-13	1.2E-12	6.9E-12	2.2E-11	3.0E-08	2.4E-09	4.5E-15
AC 227	4.1E-17	2.0E-16	6.1E-16	5.3E-15	3.1E-14	2.8E-10	2.2E-11	3.2E-12
TH 227	4.4E-16	5.7E-15	1.4E-14	8.4E-14	3.1E-13	2.4E-13	1.9E-14	4.7E-16
FR 223	1.4E-16	1.5E-16	1.4E-16	1.4E-16	1.4E-16	1.5E-15	1.8E-16	1.4E-16
RA 223	3.6E-14	5.6E-14	7.7E-14	2.8E-13	7.4E-13	3.3E-12	2.3E-13	3.6E-14
Total	1.1E+00	3.9E-03	9.7E-03	5.5E-02	1.7E-01	1.3E-01	6.2E-03	2.5E-04

Radionuclide	Ovaries	Muscle	Thyroid	Kidneys	Liver
U 235	9.7E-04	2.7E-04	2.0E-04	5.5E-02	0.0E+00
TH 231	9.3E-10	6.2E-11	3.9E-13	0.0E+00	4.4E-11
PA 231	2.9E-14	5.3E-15	3.1E-15	2.7E-12	1.8E-12
AC 227	3.3E-12	3.0E-17	1.4E-17	0.0E+00	6.3E-11
TH 227	1.0E-15	4.7E-16	4.0E-16	0.0E+00	3.7E-15
FR 223	1.4E-16	1.4E-16	1.4E-16	0.0E+00	0.0E+00
RA 223	3.6E-14	3.6E-14	3.3E-14	0.0E+00	0.0E+00
Total	9.7E-04	2.7E-04	2.0E-04	5.5E-02	1.1E-10

External Dose by Radionuclide

Radionuclide	
U 235	2.8E-01
TH 231	2.4E-07
PA 231	1.4E-11
AC 227	4.0E-16
TH 227	3.4E-13
FR 223	2.1E-15
RA 223	9.2E-13
Total	2.8E-01

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Cumulative Internal Dose to Organs by Radionuclide

Radionuclide	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
U 235	2.6E+01	9.5E-02	2.4E-01	1.3E+00	4.3E+00	3.0E+00	1.5E-01	6.2E-03
TH 231	1.1E-05	1.4E-02	3.5E-02	1.4E-01	2.6E-01	1.6E-04	3.9E-04	4.0E-05
PA 231	1.4E-07	2.1E-05	5.3E-05	3.0E-04	9.5E-04	7.6E-01	6.1E-02	1.9E-07
AC 227	3.8E-08	1.8E-07	5.6E-07	4.9E-06	2.9E-05	2.1E-01	1.7E-02	2.4E-03
TH 227	4.8E-07	6.3E-06	1.5E-05	9.2E-05	3.4E-04	2.6E-04	2.1E-05	5.2E-07
FR 223	1.2E-07	1.3E-07	1.2E-07	1.2E-07	1.2E-07	1.3E-06	1.6E-07	1.2E-07
RA 223	4.5E-05	7.1E-05	9.6E-05	3.5E-04	9.3E-04	4.1E-03	2.9E-04	4.5E-05
Total	2.6E+01	1.1E-01	2.7E-01	1.5E+00	4.5E+00	4.0E+00	2.3E-01	8.7E-03

Radionuclide	Ovaries	Muscle	Thyroid	Kidneys	Liver
U 235	2.4E-02	6.7E-03	4.9E-03	1.4E+00	0.0E+00
TH 231	1.6E-03	1.1E-04	6.6E-07	0.0E+00	7.5E-05
PA 231	1.2E-06	2.3E-07	1.3E-07	1.2E-04	7.6E-05
AC 227	2.4E-03	2.8E-08	1.3E-08	0.0E+00	5.0E-02
TH 227	1.1E-06	5.2E-07	4.4E-07	0.0E+00	4.1E-06
FR 223	1.2E-07	1.2E-07	1.2E-07	0.0E+00	0.0E+00
RA 223	4.5E-05	4.5E-05	4.1E-05	0.0E+00	0.0E+00
Total	2.8E-02	6.9E-03	4.9E-03	1.4E+00	5.0E-02

External Dose by Radionuclide

Radionuclide	
U 235	7.0E+00
TH 231	4.1E-01
PA 231	6.1E-04
AC 227	3.6E-07
TH 227	3.8E-04
FR 223	1.9E-06
RA 223	1.1E-03
Total	7.4E+00

```
-----------------------------------------------------------------------------
                    GENII  Dose Calculation Program
                      (Version 1.485 3-Dec-90)

Case title:   IHSS 180 U-238 Analysis

Executed on:  07/10/94 at 02:07:22                                Page A.  1
-----------------------------------------------------------------------------

          This is a near field (narrowly-focused, single site) scenario.
          Release is chronic
          Individual dose

          THE FOLLOWING EXPOSURE PATHS ARE CONSIDERED:
               Ground, external
               Inhalation uptake
               Inadvertent soil ingestion

          THE FOLLOWING TIMES ARE USED:
               Intake ends after (yr):                25.0
               Dose calculations ends after (yr):     50.0

========== FILENAMES AND TITLES OF FILES/LIBRARIES USED =======================

 Input file name: \GENII\180u4.in
 GENII Default Parameter Values (28-Mar-90 RAP)
 Radionuclide Master Library   (11/28/90 RAP)
 External Dose Factors for GENII in person Sv/yr per Bq/n (8-May-90 R
 Internal Dose Increments, PNL Solubility Choices Rerun 12/3/90 PDR

===============================================================================
  3        Surface soil input unit: (1-m2, 2-m3, 3-kg)

           -------- ----------Basic Concentrations---------
           Release          Surface Deep    Ground  Surface
           Radio-   Air     Soil    Soil    Water   Water
           nuclide  pCi/L   pCi/kg  pCi/m3  pCi/L   pCi/L
           -------- ------- ------- ------- ------- -------
           U 238    5.6E-01 5.6E+06 0.0E+00 0.0E+00 0.0E+00

========== NEAR-FIELD PARAMETERS ===============================================
    0.0    Inventory disposed n years prior to beginning of intake period
      0    LOIC occurred n years prior to beginning of intake period
0.0E+00    Fraction of roots in upper soil (top 15 cm)
0.0E+00    Fraction of roots in deep soil
0.0E+00    Manual redistribution: deep soil/surface soil dilution factor
  100.0    Source area for external dose modification factor (m2)

========== EXTERNAL EXPOSURE ===================================================
 2.0E+03   Hours of exposure to ground contamination

========== INHALATION ==========================================================
 2.0E+03   Hours of inhalation exposure per year
           Resuspension not considered

===============================================================================


Input prepared by: ____________________________________      Date: ____________

Input checked by: ____________________________________      Date: ____________


===============================================================================
Source area external dose modification factor:    0.545000
```

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 U-238 Analysis

Executed on: 07/10/94 at 02:07:26

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Organ	Committed Dose Equivalent	Weighting Factors	Weighted Dose Equivalent
Gonads	2.2E-04	2.5E-01	5.4E-05
Breast	1.9E-04	1.5E-01	2.8E-05
R Marrow	6.6E-03	1.2E-01	7.9E-04
Lung	1.1E+00	1.2E-01	1.3E-01
Thyroid	1.9E-04	3.0E-02	5.6E-06
Bone Sur	1.3E-01	3.0E-02	3.9E-03
LL Int.	1.5E-01	6.0E-02	8.9E-03
Kidneys	5.4E-02	6.0E-02	3.2E-03
UL Int.	4.8E-02	6.0E-02	2.9E-03
S Int.	8.4E-03	6.0E-02	5.0E-04
Stomach	3.2E-03	6.0E-02	1.9E-04
Internal Effective Dose Equivalent			1.5E-01
External Dose			1.0E-04
Annual Effective Dose Equivalent			1.5E-01

Controlling Organ:	Lung
Controlling Pathway:	Inh
Controlling Radionuclide:	U 238
Total Inhalation EDE:	1.3E-01
Total Ingestion EDE:	2.1E-02

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 U-238 Analysis

Executed on: 07/10/94 at 02:07:26

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

	Dose Commitment Year 1	2	3	...			
Internal Intake Year: 3			5.3E-02	...			
			+				
2		5.3E-02	1.9E-02	...			Internal Effective Dose Equivalent
		+	+				
1	4.2E-02 +	1.9E-02 +	1.4E-02 +	...	=	1.5E-01	
	||	||	||				
Internal Annual Dose	4.2E-02 +	7.3E-02 +	8.6E-02 +	...	=	3.8E+00	Cumulative Internal Dose
	+	+	+			+	
External Annual Dose	1.0E-04	8.9E-02	8.9E-02	...		2.1E+00	
	||	||	||			||	
Annual Dose	4.2E-02 +	1.6E-01 +	1.7E-01 +	...	=	5.9E+00	Cumulative Dose
						2.3E-01	Maximum Annual Dose Occurred In Year 25

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 U-238 Analysis

Executed on: 07/10/94 at 02:07:26

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Committed Dose Equivalent by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	1.1E+00	4.0E-06	7.3E-06	3.5E-05	1.1E-04	6.9E-05	6.1E-06	1.3E-06
Soil Ing	1.8E-04	3.2E-03	8.4E-03	4.8E-02	1.5E-01	1.3E-01	6.6E-03	1.9E-04
Total	1.1E+00	3.2E-03	8.4E-03	4.8E-02	1.5E-01	1.3E-01	6.6E-03	1.9E-04

Pathway	Ovaries	Muscle	Thyroid	Kidneys	Liver
Inhale	1.3E-06	1.6E-06	1.5E-06	2.1E-04	0.0E+00
Soil Ing	2.2E-04	1.8E-04	1.8E-04	5.4E-02	1.7E-10
Total	2.2E-04	1.9E-04	1.9E-04	5.4E-02	1.7E-10

External Dose by Exposure Pathway

Pathway	
Sur Soil	1.0E-04
Total	1.0E-04

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Cumulative Internal Dose to Organs by Exposure Pathway

Pathway	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
Inhale	2.5E+01	1.0E-04	1.8E-04	8.6E-04	2.6E-03	1.7E-03	1.5E-04	3.2E-05
Soil Ing	4.6E-03	1.5E-01	4.0E-01	2.3E+00	6.8E+00	3.0E+00	1.6E-01	4.8E-03
Total	2.5E+01	1.5E-01	4.0E-01	2.3E+00	6.8E+00	3.0E+00	1.6E-01	4.8E-03

Pathway	Ovaries	Muscle	Thyroid	Kidneys	Liver
Inhale	3.4E-05	4.1E-05	3.9E-05	5.3E-03	0.0E+00
Soil Ing	7.5E-03	4.8E-03	4.5E-03	1.3E+00	3.1E-04
Total	7.5E-03	4.8E-03	4.6E-03	1.3E+00	3.1E-04

External Dose by Exposure Pathway

Pathway	
Sur Soil	2.1E+00
Total	2.1E+00

GENII Dose Calculation Program
(Version 1.485 3-Dec-90)

Case title: IHSS 180 U-238 Analysis

Executed on: 07/10/94 at 02:07:26

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Committed Dose Equivalent by Radionuclide

Radionuclide	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
U 238	1.1E+00	3.2E-03	8.4E-03	4.8E-02	1.5E-01	1.3E-01	6.6E-03	1.9E-04
TH 234	2.7E-11	4.0E-08	1.0E-07	6.1E-07	1.7E-06	8.1E-10	7.3E-10	9.4E-11
PA 234	9.4E-13	4.9E-11	9.4E-11	2.0E-10	1.6E-10	1.8E-12	5.2E-12	1.6E-12
Total	1.1E+00	3.2E-03	8.4E-03	4.8E-02	1.5E-01	1.3E-01	6.6E-03	1.9E-04

Radionuclide	Ovaries	Muscle	Thyroid	Kidneys	Liver
U 238	2.2E-04	1.9E-04	1.9E-04	5.4E-02	0.0E+00
TH 234	1.1E-09	1.3E-10	1.1E-11	0.0E+00	1.6E-10
PA 234	2.2E-11	3.3E-12	1.2E-13	5.4E-12	3.9E-12
Total	2.2E-04	1.9E-04	1.9E-04	5.4E-02	1.7E-10

External Dose by Radionuclide

Radionuclide	
U 238	1.0E-04
TH 234	9.6E-07
PA 234	1.5E-07
Total	1.0E-04

Uptake/exposure period: 25.0
Dose commitment period: 50.0
Dose units: Rem

Cumulative Internal Dose to Organs by Radionuclide

Radionuclide	Lung	Stomach	S Int.	UL Int.	LL Int.	Bone Su	R Marro	Testes
U 238	2.5E+01	7.9E-02	2.1E-01	1.2E+00	3.6E+00	3.0E+00	1.6E-01	4.6E-03
TH 234	5.0E-05	7.5E-02	1.9E-01	1.1E+00	3.2E+00	1.5E-03	1.4E-03	1.7E-04
PA 234	1.9E-06	9.7E-05	1.9E-04	4.0E-04	3.2E-04	3.5E-06	1.0E-05	3.1E-06
Total	2.5E+01	1.5E-01	4.0E-01	2.3E+00	6.8E+00	3.0E+00	1.6E-01	4.8E-03

Radionuclide	Ovaries	Muscle	Thyroid	Kidneys	Liver
U 238	5.3E-03	4.6E-03	4.5E-03	1.3E+00	0.0E+00
TH 234	2.1E-03	2.5E-04	2.1E-05	0.0E+00	3.0E-04
PA 234	4.3E-05	6.4E-06	2.4E-07	1.1E-05	7.7E-06
Total	7.5E-03	4.8E-03	4.6E-03	1.3E+00	3.1E-04

External Dose by Radionuclide

Radionuclide	
U 238	2.5E-03
TH 234	1.8E+00
PA 234	2.8E-01
Total	2.1E+00