
**TASK ORDER NO. 4
DRAFT VERIFICATION INVESTIGATION
RADFORD ARMY AMMUNITION PLANT, VIRGINIA
VOLUME III OF III
Contract No. DAAA15-90-D-0015**

Prepared for:

**Commander, U.S. Army Toxic and Hazardous Materials Agency
Aberdeen Proving Ground, Maryland 21010-5401**

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October 29, 1992

VERIFICATION INVESTIGATION
VOLUME III
Appendix E.3 through Appendix H
(Final Draft)

Task Order No. 4
Radford Army Ammunition Plant, Virginia

Submitted to:
Commander, U.S. Army Toxic and Hazardous Materials Agency
Aberdeen Proving Ground, Maryland 21010-5401

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APPENDIX E.3

Chemical Data

NOTE: Analytical Data Are Sorted In Alphanumeric Order By:

1. Site ID
2. Sample Depth
3. Sample Date
4. Field ID

A List Of Samples Is Provided On The Following Page.

Summary Listing of Site IDs

10MW1	17DSS2	45MW3	BKSS5	PSB2
10SE1	17ESE1	46SS1	BKSS6	PSB3
10SS1	17ESW1	46SS2	BKSS7	PSB4
10SS2	17SB1	48SB1	BKSS8	PSB5
10SS3	17SB2	48SB2	BKSS9	QSL1
10SS4	17SB3	48SB3	C1	S4W-1
10SS5	28MW1	50SL1	C4	S4W-4
10SW1	28MW2	50SL2	CDH-2	WC1-2
13MW1	29SE1	51MW1	D-3	WC1-A
13MW2	29SE2	51MW2	D-3D	WC2-A
13MW3	29SE3	54MW1	D-4	WELL7
13MW4	29SW1	54MW2	DDH2	
13MW5	31SL1	54MW3	DDH4	
13MW6	31SL2	57SE1	DG-1	
13MW7	31SL3	57SW1	FAL2	
13SB1	32MW1	58SS1	FAL3	
13SB2	35SE1	58SS2	FSS1	
13SB3	35SE2	58SS3	FSS2	
13SB4	35SL1	59SS1	FSS3	
13SB5	35SS2	59SS2	FSS4	
13SB6	36SL1	68SS1	FSS5	
13SC1	36SL2	68SS2	FSS6	
13SC2	36SL3	69SE1	FSS7	
13SC3	37SL1	69SS1	FSS8	
13SC4	38SL1	69SS2	MW13	
13SC5	39SL1	69SW1	MW9	
13SC6	39SL2	6SB1	OMW1	
13SC7	39SL3	6SB2	OSB1	
13SC8	39SS1	71SS1	OSB10	
13SE1	39SS2	71SS2	OSB11	
13SE2	39SS3	71SS3	OSB2	
13SS1	41MW1	74MW1	OSB3	
13SS2	41MW2	8B	OSB4	
13SS3	41MW3	8SL1	OSB5	
13SS4	41SB1	8SL2	OSB6	
13SW1	41SW1	9SL1	OSB7	
16-1	43MW1	9SL2	OSB8	
16-3	43MW2	B2	OSB9	
16-4	43MW3	B4	OSE1	
17ASS1	43MW4	BDH2	OSE2	
17ASS2	43MW5	BDH3	OSP1	
17ASW1	43MW6	BKSS1	P-1	
17BSE1	43SP1	BKSS10	P-2	
17CSS1	43SP2	BKSS2	P-3	
17CSS2	45MW1	BKSS3	P-4	
17DSS1	45MW2	BKSS4	PSB1	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SD20	PB	1.260	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM17	MA	30.900	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM19	NG	10.000	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	TF27	PO4	139.000		
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	TF26	N2KJEL	257.000		
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	TT10	CL	18900.000		
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	TT10	SO4	28000.000		
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SB01	HG	0.243	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SD09	TL	6.990	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SD22	AS	2.540	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SD21	SE	3.020	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SD23	AG	0.250	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	111TCE	0.500	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	112TCE	1.200	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	110CLE	0.500	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	120CE	0.500	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	120CLE	0.500	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	120CLP	0.500	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	2CLEVE	0.710	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	ACET	13.000	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	ACROLN	100.000	MD	R
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	ACRYLO	100.000	MD	R
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	BRDCLM	0.590	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	C2AVE	8.300	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	C2H3CL	2.600	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	C2H5CL	1.900	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	C6H6	0.500	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	CCL3F	1.400	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	CCL4	0.580	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	CH2CL2	2.300	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	CH3BR	5.800	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	CH3CL	3.200	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	CHBR3	2.600	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	CHCL3	1.740	MD	R
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	CL2BZ	10.000	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	CLC6H5	0.500	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	CS2	1.130	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	DBRCLM	0.670	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	ETC6H5	0.500	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	MEC6H5	0.500	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	MEK	6.400	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	MIBK	3.400	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	MNBK	3.600	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	STR	0.500	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	T13DCP	0.700	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	TCLEA	0.510	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	TCLEE	1.600	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	TRCLE	0.500	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM20	XYLEN	0.840	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	00	TOC	6920.000		
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	00	PH	8.130		K
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	AL	141.000	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	BA	97.200		
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	BE	5.000	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	CA	70900.000		
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	CD	4.010	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	CO	25.000	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	CR	6.020	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	CU	8.090	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	FE	38.800	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	K	1930.000		
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	MG	24200.000		
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	MN	2.870		
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	MA	13500.000		
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	NI	34.300	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	SB	38.000	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	V	11.000	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	SS10	ZN	21.100	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM18	124TCB	1.800	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM18	120CLB	1.700	LT	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM18	120PH	2.000	MD	
10MU1	RDVA*7	CGM	13-sep-1991	21.0	UGL	UM18	130CLB	1.700	LT	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	14DCLB	1.700	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	245TCP	5.200	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	246TCP	4.200	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	240CLP	2.900	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	240MPN	5.800	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	240NP	21.000	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	240NT	4.500	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	260NT	0.790	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	2CLP	0.990	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	2CNAP	0.500	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	2MNAP	1.700	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	2MP	3.900	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	2NANIL	4.300	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	2NP	3.700	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	33DCBD	12.000	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	3NANIL	4.900	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	46DN2C	17.000	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	4BRPPE	4.200	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	4CANIL	7.300	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	4CL3C	4.000	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	4CLPPE	5.100	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	4MP	0.520	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	4NANIL	5.200	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	4NP	12.000	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	ABHC	4.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	ACLDAN	5.100	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	AENSLF	9.200	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	ALDRN	4.700	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	ANAPNE	1.700	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	ANAPYL	0.500	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	ANTRC	0.500	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	B2CEXM	1.500	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	B2CIPE	5.300	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	B2CLEE	1.900	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	B2EHP	4.800	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	BAASTR	1.600	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	BAPYR	4.700	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	BBFANT	5.400	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	BBHC	4.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	BBZP	3.400	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	BENSLF	9.200	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	BENZID	10.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	BENZOA	13.000	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	BGHIPY	6.100	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	BKFANT	0.870	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	BZALC	0.720	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	CHRY	2.400	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	CL6BZ	1.600	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	CL6CP	8.600	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	CL6ET	1.500	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	DBAHA	6.500	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	DBHC	4.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	DBZFUR	1.700	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	DEP	2.000	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	DLDRN	4.700	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	DMP	1.500	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	DNBP	3.700	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	DNOP	15.000	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	ENDRN	7.600	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	ENDRNA	8.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	ENDRNK	8.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	ESFSO4	9.200	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	FANT	3.300	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	FLRENE	3.700	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	GCLDAN	5.100	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	HCBP	3.400	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	HPCL	2.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	HPCLE	5.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	ICDPYR	8.600	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	ISOPHR	4.800	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	LIN	4.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	MEXCLR	5.100	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	NAP	0.500	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	NB	0.500	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	NNDMEA	2.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	NNDNPA	4.400	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	NNDPA	3.000	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PCB016	21.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PCB221	21.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PCB232	21.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PCB242	30.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PCB248	30.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PCB254	36.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PCB260	36.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PCP	18.000	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PHANTR	0.500	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PHENOL	9.200	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PPDDD	4.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PPDDE	4.700	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PPDDT	9.200	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	PYR	2.800	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	TXPHEN	36.000	ND	R
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	UNK610	6.000		S
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	UNK668	5.000		S
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UM18	UNK670	8.000		S
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	H2	PHENLC	7.120	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	00	TOX	97.800		
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	TF22	NIT	520.000		
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UW32	135TNB	0.449	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UW32	13DNB	0.611	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UW32	246TNT	0.635	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UW32	24DNT	0.072		C
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UW32	26DNT	0.074	LT	
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UW32	HMX	2.570		C
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UW32	NB	0.645	LT	U
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UW32	RDX	1.170	LT	U
10MW1	RDWA*7	CGW	13-sep-1991	21.0	UGL	UW32	TETRYL	2.490	LT	U
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	JD18	AG	44.000		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	JD19	AS	3.480		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGL	SB01	HG	0.243	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	124TCB	0.800	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	12DCLB	2.200	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	12DPH	2.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	13DCLB	2.600	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	14DCLB	1.960	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	245TCP	2.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	246TCP	3.400	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	24DCLP	3.600	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	24DMPN	13.800	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	24DNP	24.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	24DNT	327.000		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	26DNT	1.700	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	2CLP	1.200	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	2CNAP	0.720	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	2MNAP	0.980	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	2MP	0.580	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	2NANIL	1.240	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	2NP	2.800	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	33DCBD	126.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	3NANIL	9.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	46DM2C	11.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	4BRPPE	0.660	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	4CANIL	16.200	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	4CL3C	1.900	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	4CLPPE	0.660	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	4MP	4.800	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	4NANIL	8.200	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	4NP	28.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	ABHC	6.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	ACLDAN	6.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	AENSLF	12.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	ALDRN	6.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	ANAPNE	0.720	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	ANAPYL	0.660	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	ANTRC	0.660	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	B2CEXM	1.180	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	B2CIPE	4.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	B2CLEE	0.660	LT	

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10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	BZEHP	12.400	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	BAANTR	3.400	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	BAPYR	5.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	88FANT	4.200	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	88HC	6.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	88ZP	3.400	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	BENSLF	12.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	BENZID	18.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	BENZO	120.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	BGHIPI	5.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	BKFANT	1.320	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	BZALC	3.800	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	C16	5.100		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	CHRY	2.400	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	CL6BZ	0.660	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	CL6CP	124.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	CL6ET	3.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	DBAHA	4.200	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	DBHC	6.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	DBZFUR	0.700	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	DEP	55.000		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	DLDRN	6.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	DMP	3.400	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	DNBP	491.000		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	DNOP	3.800	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	ENDRN	10.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	ENDRNA	10.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	ENDRNK	10.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	ESFSO4	12.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	FANT	4.140		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	FLRENE	0.660	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	GCLDAN	6.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	HCBD	4.600	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	HPCL	2.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	HPCLE	6.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	ICDPYR	5.800	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	ISOPHR	0.660	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	LIN	6.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	MEC6H5	25.500		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	MEXCLR	6.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	NAP	0.740	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	NB	0.900	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	NNDMEA	2.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	NNDNPA	4.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	NNDPA	602.000		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PCB016	20.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PCB221	20.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PCB232	20.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PCB242	20.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PCB248	40.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PCB254	40.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PCB260	60.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PCP	26.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PHANTR	2.630		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PHENOL	2.200	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PPDD	6.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PPDE	6.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PPDDT	6.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	PYR	0.660	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	TXPHEN	60.000	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK571	10.200		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK572	25.500		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK587	30.600		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK595	5.100		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK598	15.300		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK602	10.200		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK605	35.700		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK606	5.100		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK607	5.100		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK608	10.200		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK609	51.000		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK610	5.100		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK611	10.200		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK612	15.300		S

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10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK615	25.500		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK617	10.200		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM18	UNK643	25.500		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	JD15	SE	0.250	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	111TCE	0.022	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	112TCE	0.027	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	11DCE	0.020	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	11DCLE	0.011	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	12DCE	0.015	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	12DCLE	0.008	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	12DCLP	0.015	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	2CLEVE	0.050	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	ACET	0.789		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	ACROLN	0.500	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	ACRYLO	0.500	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	BRDCLM	0.015	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	C13DCP	0.016	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	C2AVE	0.016	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	C2H3CL	0.031	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	C2H5CL	0.060	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	C6H6	0.008	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	CCL3F	0.030	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	CCL4	0.035	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	CH2CL2	0.060	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	CH3BR	0.029	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	CH3CL	0.044	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	CHBR3	0.035	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	CHCL3	0.004	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	CL2BZ	0.500	ND	R
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	CLC6H5	0.004	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	CS2	0.022	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	DBRCLM	0.016	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	DMS	0.383		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	ETC6H5	0.008	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	MEC6H5	1.000	GT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	MEK	0.350	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	MIBK	0.135	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	MNBK	0.160	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	STYR	0.013	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	T13DCP	0.014	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	TCLEA	0.012	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	TCLEE	0.004	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	TRCLE	0.014	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	UNK073	0.510		S
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LM19	XYLEN	0.008	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGL	SD22	AS	4.050		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGL	SD21	SE	3.020	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGL	SD09	TL	6.990	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGL	SD20	PB	8400.000		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	JB01	HG	0.685		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LW12	246TNT	2.360		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LW12	24DNT	94.000		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LW12	26DNT	0.524	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LW12	HMX	1.810		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LW12	RDX	2.450		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	LW12	TETRYL	0.731	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGL	SS10	AG	4.600	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGL	SS10	BA	494.000		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGL	SS10	BE	5.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGL	SS10	CD	4.010	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGL	SS10	CR	6.020	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGL	SS10	NI	160.000		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGL	SS10	SB	38.000	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	JS11	AG	34.600		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	JS11	BA	175.000		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	JS11	BE	1.860	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	JS11	CD	3.050	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	JS11	CR	85.700		
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	JS11	NI	12.600	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	JS11	PB	50000.000	GT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	JS11	SB	3.800	LT	
10SE1	RADS*10	CSE	22-aug-1990	0.5	UGG	JS11	TL	31.300	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	JD18	AG	0.048		
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	JD19	AS	5.610		

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10SS1	RADS*9	CSO	21-aug-1990	0.5	UGL	SB01	HG	0.243	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	124TCB	0.040	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	12DCLB	0.110	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	12DPH	0.140	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	13DCLB	0.130	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	14DCLB	0.098	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	1MNAP	1.140		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	245TCP	0.100	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	246TCP	0.170	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	24DCLP	0.180	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	24DMPN	0.690	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	24DNP	1.200	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	24DNT	0.140	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	26DMUD	1.140		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	26DNT	0.085	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	2CLP	0.060	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	2CNAP	0.036	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	2MNAP	1.650		
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	2MP	0.029	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	2NANIL	0.062	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	2NP	0.140	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	2TMPD	2.280		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	33DCBD	6.300	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	3NANIL	0.450	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	46DN2C	0.550	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	4BRPPE	0.033	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	4CANIL	0.810	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	4CL3C	0.095	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	4CLPPE	0.033	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	4MP	0.240	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	4NANIL	0.410	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	4NP	1.400	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	ABHC	0.270	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	ACLDAN	0.330	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	AENSLF	0.620	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	ALDRN	0.330	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	ANAPNE	0.036	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	ANAPYL	0.033	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	ANTRC	0.033	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	B2CEXM	0.059	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	B2CIPE	0.200	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	B2CLEE	0.033	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	B2EHP	0.620	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	BAANTR	0.170	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	BAPYR	0.250	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	BBFANT	0.210	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	BBHC	0.270	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	BBZP	0.170	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	BENSLF	0.620	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	BENZIO	0.850	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	BENZOA	6.100	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	BGHIPI	0.250	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	BKFANT	0.066	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	BZALC	0.190	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	C12	0.910		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	C14	1.140		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	C15	1.140		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	C17	2.280		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	C20	1.140		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	CHRY	0.781		
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	CL6BZ	0.033	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	CL6CP	6.200	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	CL6ET	0.150	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	DBAHA	0.210	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	DBHC	0.270	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	DBZFUR	0.480		
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	DEP	0.240	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	DLDRN	0.310	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	DMP	0.170	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	DNBP	0.061	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	DNOP	0.190	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	ENDRN	0.450	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	ENDRNA	0.530	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	ENDRNK	0.530	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	ESFSO4	0.620	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	FANT	0.211		
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	FLRENE	0.093		
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	GCLDAN	0.330	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	HCBD	0.230	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	HPCL	0.130	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	HPCLE	0.330	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	ICDPYR	0.290	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	ISOPHR	0.033	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	LIN	0.270	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	ME2NAP	1.140		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	MEXCLR	0.330	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	NAP	0.888		
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	NB	0.045	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	NNDMEA	0.140	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	NNDNPA	0.200	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	NNDPA	0.190	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PCB016	1.400	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PCB221	1.400	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PCB232	1.400	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PCB242	1.400	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PCB248	2.000	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PCB254	2.300	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PCB260	2.600	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PCP	1.300	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PHANTR	0.951		
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PHENOL	0.110	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PPDDD	0.270	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PPDDE	0.310	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PPDDT	0.310	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	PYR	0.215		
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	TCOS	2.280		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	TXPHEN	2.600	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	UNK554	1.020		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	UNK568	2.280		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	UNK580	1.140		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	UNK597	0.683		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	UNK605	1.140		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	UNK606	0.683		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	UNK607	0.683		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	UNK615	0.796		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM18	UNK624	2.280		S
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	JD15	SE	0.250	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	111TCE	0.004	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	112TCE	0.005	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	11DCE	0.004	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	11DCLE	0.002	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	12DCE	0.003	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	12DCLE	0.002	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	12DCLP	0.003	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	2CLEVE	0.010	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	ACET	0.017	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	ACROLN	0.100	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	ACRYLO	0.100	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	BRDCLM	0.003	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	C130CP	0.003	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	C2AVE	0.003	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	C2H3CL	0.006	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	C2H5CL	0.012	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	C6H6	0.002	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	CCL3F	0.006	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	CCL4	0.007	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	CH2CL2	0.012	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	CH3BR	0.006	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	CH3CL	0.009	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	CHBR3	0.007	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	CHCL3	0.001	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	CL2BZ	0.100	ND	R
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	CLC6H5	0.001	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	CS2	0.004	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	DBRCLM	0.003	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	ETC6H5	0.002	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	MEC6H5	0.001	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	MEK	0.070	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	MIBK	0.027	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	MNBK	0.032	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	STYR	0.003	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	T13DCP	0.003	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	TCLEA	0.002	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	TCLEE	0.001	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	TRCLE	0.003	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LM19	XYLEN	0.002	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGL	SD22	AS	2.540	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGL	SD21	SE	3.020	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGL	SD09	TL	6.990	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGL	SD20	PB	5.310		
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	JB01	HG	0.058		
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LW12	246TNT	0.456	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LW12	24DNT	0.424	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LW12	26DNT	0.524	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LW12	HMX	0.666	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LW12	RDY	0.587	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	LW12	TETRYL	0.731	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGL	SS10	AG	4.600	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGL	SS10	BA	878.000		
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGL	SS10	BE	5.000	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGL	SS10	CD	4.010	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGL	SS10	CR	6.020	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGL	SS10	NI	34.300	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGL	SS10	SB	38.000	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	JS11	AG	2.500	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	JS11	BA	309.000		
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	JS11	BE	1.860	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	JS11	CD	3.050	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	JS11	CR	12.700	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	JS11	NI	12.600	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	JS11	PB	5000.000	GT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	JS11	SB	3.800	LT	
10SS1	RADS*9	CSO	21-aug-1990	0.5	UGG	JS11	TL	31.300	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	JD18	AG	0.025	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	JD19	AS	0.831		
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGL	SB01	HG	0.243	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	124TCB	0.040	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	12DCLB	0.110	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	12DPH	0.140	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	13DCLB	0.130	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	14DCLB	0.098	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	24STCP	0.100	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	246TCP	0.170	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	24DCLP	0.180	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	24DMPN	0.690	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	24DNP	1.200	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	24DNT	0.140	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	26DNT	0.085	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	2CLP	0.060	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	2CNAP	0.036	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	2MNAP	0.049	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	2MP	0.029	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	2NANIL	0.062	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	2NP	0.140	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	33DCBD	6.300	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	3NANIL	0.450	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	46DN2C	0.550	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	4BRPPE	0.033	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	4CANIL	0.810	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	4CL3C	0.095	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	4CLPPE	0.033	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	4MP	0.240	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	4NANIL	0.410	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	4NP	1.400	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	ABHC	0.270	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	ACLDAN	0.330	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	AENSLF	0.620	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	ALDRN	0.330	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	ANAPNE	0.036	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	ANAPYL	0.033	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	ANTRC	0.033	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	B2CEXM	0.059	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	B2CIPE	0.200	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	B2CLEE	0.033	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	B2EHP	0.620	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	BAANTR	0.170	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	BAPYR	0.250	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	BBFANT	0.210	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	BBHC	0.270	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	BBZP	0.170	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	BENSLF	0.620	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	BENZID	0.850	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	BENZOA	6.100	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	BGHIPI	0.250	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	BKFANT	0.066	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	BZALC	0.190	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	CHRY	0.120	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	CL6BZ	0.033	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	CL6CP	6.200	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	CL6ET	0.150	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	DBAHA	0.210	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	DBHC	0.270	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	DBZFUR	0.035	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	DEP	0.240	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	DLDRN	0.310	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	DMP	0.170	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	DNBP	0.061	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	DNOP	0.190	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	ENDRN	0.450	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	ENDRNA	0.530	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	ENDRNK	0.530	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	ESFSO4	0.620	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	FANT	0.068	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	FLRENE	0.033	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	GCLDAN	0.330	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	HCBD	0.230	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	HPCL	0.130	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	HPCLE	0.330	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	ICDPYR	0.290	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	ISOPHR	0.033	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	LIN	0.270	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	MEXCLR	0.330	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	NAP	0.037	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	NB	0.045	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	NNDMEA	0.140	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	NNDNPA	0.200	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	NNDPA	0.190	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PCB016	1.400	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PCB221	1.400	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PCB232	1.400	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PCB242	1.400	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PCB248	2.000	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PCB254	2.300	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PCB260	2.600	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PCP	1.300	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PHANTR	0.033	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PHENOL	0.110	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PPDD	0.270	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PPDDE	0.310	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PPDDT	0.310	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	PYR	0.033	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM18	TXPHEN	2.600	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	JD15	SE	0.250	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	111TCE	0.004	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	112TCE	0.005	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	11DCE	0.004	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	11DCLE	0.002	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	12DCE	0.003	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	12DCLE	0.002	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	12DCLP	0.003	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	2CLEVE	0.010	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	ACET	0.017	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	ACROLN	0.100	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	ACRYLO	0.100	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	BRDCLM	0.003	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	C13DCP	0.003	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	C2AVE	0.003	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	C2H3CL	0.006	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	C2H5CL	0.012	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	C6H6	0.002	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	CCL3F	0.006	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	CCL4	0.007	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	CH2CL2	0.012	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	CH3BR	0.006	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	CH3CL	0.009	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	CHBR3	0.007	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	CHCL3	0.001	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	CL2BZ	0.100	ND	R
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	CLC6H5	0.001	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	CS2	0.004	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	DBRCLM	0.003	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	ETC6H5	0.002	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	MEC6H5	0.001	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	MEK	0.070	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	MIBK	0.027	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	MNBK	0.032	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	STYR	0.003	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	T13DCP	0.003	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	TCLEA	0.002	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	TCLEE	0.001	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	TRCLE	0.003	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LM19	XYLEN	0.002	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGL	SD22	AS	2.540	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGL	SD21	SE	3.020	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGL	SD09	TL	6.990	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGL	SD20	PB	5.100	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	JB01	HG	0.050	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LW12	246TNT	0.456	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LW12	24DNT	0.424	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LW12	26DNT	0.524	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LW12	HMX	0.666	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LW12	RDX	0.587	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	LW12	TETRYL	0.731	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGL	SS10	AG	4.600	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGL	SS10	BA	1220.000		
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGL	SS10	BE	5.000	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGL	SS10	CD	4.010	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGL	SS10	CR	6.020	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGL	SS10	NI	34.300	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGL	SS10	SB	38.000	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	JS11	AG	2.500	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	JS11	BA	360.000		
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	JS11	BE	1.860	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	JS11	CD	3.050	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	JS11	CR	23.900		
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	JS11	NI	12.600	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	JS11	PB	9.070		
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	JS11	SB	3.800	LT	
10SS2	RADS*8	CSO	21-aug-1990	0.5	UGG	JS11	TL	31.300	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	JD18	AG	0.025	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	JD19	AS	1.860		
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGL	SB01	HG	0.243	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	124TCB	0.040	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	12DCLB	0.110	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	12DPH	0.140	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	13DCLB	0.130	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	14DCLB	0.098	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	245TCP	0.100	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	246TCP	0.170	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	24DCLP	0.180	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	24DMPN	0.690	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	24DNP	1.200	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	24DNT	0.140	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	26DNT	0.085	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	2CLP	0.060	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	2CNAP	0.036	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	2MNAP	0.049	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	2MP	0.029	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	2NANIL	0.062	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	2NP	0.140	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	33DCBD	6.300	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	3NANIL	0.450	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	46DN2C	0.550	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	4BRPPE	0.033	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	4CANIL	0.810	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	4CL3C	0.095	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	4CLPPE	0.033	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	4MP	0.240	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	4NANIL	0.410	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	4NP	1.400	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	ABHC	0.270	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	ACLDAN	0.330	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	AENSLF	0.620	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	ALDRN	0.330	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	ANAPNE	0.036	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	ANAPYL	0.033	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	ANTRC	0.033	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	B2CEXM	0.059	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	B2CIPE	0.200	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	B2CLEE	0.033	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	B2EHP	0.620	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	BAANTR	0.170	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	BAPYR	0.250	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	BBFANT	0.210	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	BBHC	0.270	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	BBZP	0.170	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	BENSLF	0.620	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	BENZID	0.850	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	BENZOA	6.100	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	BGHIPIY	0.250	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	BKFANT	0.066	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	BZALC	0.190	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	CHRY	0.120	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	CL6BZ	0.033	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	CL6CP	6.200	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	CL6ET	0.150	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	DBAHA	0.210	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	DBHC	0.270	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	DBZFUR	0.035	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	DEP	0.240	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	DLDRN	0.310	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	DMP	0.170	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	DNBP	0.061	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	DNOP	0.190	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	ENDRN	0.450	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	ENDRNA	0.530	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	ENDRNK	0.530	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	ESFSO4	0.620	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	FANT	0.068	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	FLRENE	0.033	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	GCLDAN	0.330	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	HCBP	0.230	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	HPCL	0.130	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	HPCLE	0.330	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	ICDPYR	0.290	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	ISOPHR	0.033	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	LIN	0.270	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	MEXCLR	0.330	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	NAP	0.037	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	NB	0.045	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	NNDMEA	0.140	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	NNDNPA	0.200	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	NNDPA	0.190	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PCB016	1.400	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PCB221	1.400	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PCB232	1.400	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PCB242	1.400	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PCB248	2.000	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PCB254	2.300	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PCB260	2.600	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PCP	1.300	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PHANTR	0.033	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PHENOL	0.110	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PPDD	0.270	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PPDDE	0.310	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PPDDT	0.310	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	PYR	0.033	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM18	TXPHEN	2.600	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	JD15	SE	0.250	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	111TCE	0.004	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	112TCE	0.005	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	11DCE	0.004	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	11DCLE	0.002	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	12DCE	0.003	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	12DCLE	0.002	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	12DCLP	0.003	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	2CLEVE	0.010	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	ACET	0.017	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	ACROLN	0.100	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	ACRYLO	0.100	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	BRDCLM	0.003	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	C13DCP	0.003	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	C2AVE	0.003	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	C2H3CL	0.006	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	C2H5CL	0.012	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	C6H6	0.002	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	CCL3F	0.006	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	CCL4	0.007	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	CH2CL2	0.012	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	CH3BR	0.006	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	CH3CL	0.009	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	CHBR3	0.007	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	CHCL3	0.001	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	CL2B2	0.100	ND	R
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	CLC6H5	0.001	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	CS2	0.004	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	DBRCLM	0.003	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	ETC6H5	0.002	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	MEC6H5	0.001	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	MEK	0.070	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	MIBK	0.027	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	MNBK	0.032	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	STYR	0.003	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	T13DCP	0.003	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	TCLEA	0.002	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	TCLEE	0.001	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	TRCLE	0.003	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LM19	XYLEN	0.002	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGL	SD22	AS	2.540	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGL	SD21	SE	3.020	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGL	SD09	TL	6.990	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGL	SD20	PB	3.800		
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	JB01	HG	0.050	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LW12	246TNT	0.456	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LW12	24DNT	0.424	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LW12	26DNT	0.524	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LW12	HMX	0.666	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LW12	RDX	0.587	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	LW12	TETRYL	0.731	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGL	SS10	AG	4.600	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGL	SS10	BA	337.000		
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGL	SS10	BE	5.000	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGL	SS10	CD	4.010	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGL	SS10	CR	6.020	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGL	SS10	NI	34.300	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGL	SS10	SB	38.000	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	JS11	AG	2.500	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	JS11	BA	199.000		
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	JS11	BE	1.860	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	JS11	CD	3.050	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	JS11	CR	26.200		
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	JS11	NI	12.600	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	JS11	PB	9.020		
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	JS11	SB	3.800	LT	
10SS3	RADS*7	CSO	21-aug-1990	0.5	UGG	JS11	TL	31.300	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	JD18	AG	0.025	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	JD19	AS	3.690		
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGL	SB01	HG	0.243	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	124TCB	0.040	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	12DCLB	0.110	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	12DPH	0.140	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	13DCLB	0.130	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	14DCLB	0.098	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	24STCP	0.100	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	246TCP	0.170	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	24DCLP	0.180	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	24DMPN	0.690	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	24DNP	1.200	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	24DNT	0.140	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	26DNT	0.085	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	2CLP	0.060	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	2CNAP	0.036	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	2MNAP	0.049	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	2MP	0.029	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	2NANIL	0.062	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	2NP	0.140	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	33DCBD	6.300	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	3NANIL	0.450	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	46DN2C	0.550	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	4BRPPE	0.033	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	4CANIL	0.810	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	4CL3C	0.095	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	4CLPPE	0.033	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	4MP	0.240	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	4NANIL	0.410	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	4NP	1.400	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	ABHC	0.270	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	ACLDAN	0.330	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	AENSLF	0.620	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	ALDRN	0.330	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	ANAPNE	0.036	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	ANAPYL	0.168		
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	ANTRC	0.052		
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	B2CEXM	0.059	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	B2CIPE	0.200	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	B2CLEE	0.033	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	B2EHP	0.620	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	BAANTR	0.170	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	BAPYR	0.250	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	BBFANT	0.210	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	BBHC	0.270	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	BBZP	0.170	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	BENSLF	0.620	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	BENZID	0.850	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	BGHIPI	0.250	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	BKFANT	0.083		
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	BZALC	0.190	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	CHRY	0.120	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	CL6BZ	0.033	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	CL6CP	6.200	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	CL6ET	0.150	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	DBAHA	0.210	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	DBHC	0.270	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	DBZFUR	0.035	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	DEP	0.240	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	DLDRN	0.310	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	DMP	0.170	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	DNBP	0.098		
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	DNOP	0.190	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	ENDRN	0.450	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	ENDRNA	0.530	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	ENDRNK	0.530	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	ESFSO4	0.620	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	FANT	0.158		
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	FLRENE	0.033	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	GCLDAN	0.330	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	NCBD	0.230	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	HPCL	0.130	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	HPCLE	0.330	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	ICDPYR	0.290	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	ISOPHR	0.033	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	LIN	0.270	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	MEXCLR	0.330	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	NAP	0.037	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	NB	0.045	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	NNDMEA	0.140	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	NNDNPA	0.200	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	NNDPA	0.190	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PCB016	1.400	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PCB221	1.400	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PCB232	1.400	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PCB242	1.400	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PCB248	2.000	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PCB254	2.300	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PCB260	2.600	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PCP	1.300	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PHANTR	0.047		
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PHENOL	0.110	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PPDDD	0.270	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PPDDE	0.310	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PPDDT	0.310	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	PYR	0.033	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM18	TXPHEN	2.600	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	JD15	SE	0.250	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	111TCE	0.004	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	112TCE	0.005	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	11DCE	0.004	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	11DCLE	0.002	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	12DCE	0.003	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	12DCLE	0.002	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	12DCLP	0.003	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	2CLEVE	0.010	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	ACET	0.017	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	ACROLN	0.100	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	ACRYLO	0.100	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	BRDCLM	0.003	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	C13DCP	0.003	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	C2AVE	0.003	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	C2H3CL	0.006	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	C2H5CL	0.012	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	C6H6	0.002	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	CCL3F	0.006	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	CCL4	0.007	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	CH2CL2	0.012	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	CH3BR	0.006	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	CH3CL	0.009	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	CHBR3	0.007	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	CHCL3	0.001	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	CL2BZ	0.100	ND	R
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	CLC6H5	0.001	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	CS2	0.004	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	DBRCLM	0.003	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	ETC6H5	0.002	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	MEC6H5	0.001	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	MEK	0.070	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	MIBK	0.027	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	MNBK	0.032	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	STYR	0.003	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	T13DCP	0.003	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	TCLEA	0.002	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	TCLEE	0.001	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	TRCLE	0.003	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LM19	XYLEN	0.002	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGL	SD22	AS	2.540	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGL	SD21	SE	3.020	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGL	SD09	TL	6.990	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGL	SD20	PB	13.200		
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	J801	HG	0.050	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LW12	246TNT	0.456	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LW12	24DNT	0.424	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LW12	26DNT	0.524	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LW12	HMX	0.666	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LW12	RDX	0.587	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	LW12	TETRYL	0.731	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGL	SS10	AG	4.600	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGL	SS10	BA	532.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGL	SS10	BE	5.000	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGL	SS10	CD	4.010	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGL	SS10	CR	6.020	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGL	SS10	NI	34.300	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGL	SS10	SB	38.000	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	JS11	AG	2.500	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	JS11	BA	125.000		
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	JS11	BE	1.860	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	JS11	CD	3.050	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	JS11	CR	44.400		
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	JS11	NI	12.600	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	JS11	PB	5000.000	GT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	JS11	SB	3.800	LT	
10SS4	RADS*1	CSO	21-aug-1990	0.5	UGG	JS11	TL	31.300	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	JD18	AG	0.033		
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	JD19	AS	2.190		
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGL	SB01	HG	0.243	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	124TCB	0.040	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	12DCLB	0.110	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	12DPH	0.140	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	13DCLB	0.130	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	14DCLB	0.098	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	245TCP	0.100	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	246TCP	0.170	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	24DCLP	0.180	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	24DMPN	0.690	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	24DNP	1.200	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	24DNT	0.342		
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	26DNT	0.085	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	2CCLP	0.060	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	2CNAP	0.036	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	2MNAP	0.049	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	2MP	0.029	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	2NANIL	0.062	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	2NP	0.140	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	33DCBD	6.300	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	3NANIL	0.450	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	46DN2C	0.550	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	4BRPPE	0.033	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	4CANIL	0.810	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	4CL3C	0.095	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	4CLPPE	0.033	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	4MP	0.240	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	4NANIL	0.410	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	4NP	1.400	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	ABHC	0.270	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	ACLDAN	0.330	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	AENSLF	0.620	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	ALDRN	0.330	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	ANAPNE	0.036	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	ANAPYL	0.033	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	ANTRC	0.033	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	B2CEXM	0.059	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	B2CIPE	0.200	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	B2CLEE	0.033	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	B2EHP	0.620	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	BAANTR	0.170	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	BAPYR	0.250	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	BBFANT	0.210	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	BBHC	0.270	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	BB2P	0.170	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	BENSLF	0.620	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	BENZID	0.850	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	BGHIPY	0.250	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	BKFANT	0.066	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	BZALC	0.190	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	CHRY	0.210		
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	CL6BZ	0.033	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	CL6CP	6.200	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	CL6ET	0.150	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	DBAHA	0.210	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	DBHC	0.270	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	DBZFUR	0.035	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	DEP	0.240	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	DLDRN	0.310	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	DMP	0.170	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	DNBP	1.340		
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	DNOP	0.190	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	ENDRN	0.450	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	ENDRNA	0.530	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	ENDRNK	0.530	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	ESFSO4	0.620	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	FANT	0.225		
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	FLRENE	0.033	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	GCLDAN	0.330	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	HCB0	0.230	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	HPCL	0.130	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	HPCL	0.330	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	ICDPYR	0.290	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	ISOPHR	0.033	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	LIN	0.270	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	MEC6H5	0.114		S
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	MEXCLR	0.330	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	NAP	0.037	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	NB	0.045	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	NNDMEA	0.140	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	NNDNPA	0.200	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	NNDPA	0.190	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PCB016	1.400	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PCB221	1.400	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PCB232	1.400	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PCB242	1.400	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PCB248	2.000	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PCB254	2.300	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PCB260	2.600	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PCP	1.300	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PHANTR	0.094		
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PHENOL	0.110	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PPDDD	0.270	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PPDDE	0.310	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PPDDT	0.310	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	PYR	0.162		
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	TXPHEN	2.600	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	UNK608	0.114		S
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	UNK629	0.114		S
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	UNK641	0.229		S
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	UNK649	0.571		S
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	UNK653	0.686		S
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM18	UNK671	0.343		S
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	JD15	SE	0.250	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	111TCE	0.004	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	112TCE	0.005	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	11DCE	0.004	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	11DCE	0.002	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	12DCE	0.003	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	12DCE	0.002	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	12DCLP	0.003	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	2CLEVE	0.010	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	ACET	0.017	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	ACROLN	0.100	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	ACRYLO	0.100	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	BRDCLM	0.003	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	C13DCP	0.003	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	C2AVE	0.003	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	C2H3CL	0.006	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	C2H5CL	0.012	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	C6H6	0.002	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	CCL3F	0.006	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	CCL4	0.007	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	CH2CL2	0.012	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	CH3BR	0.006	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	CH3CL	0.009	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	CHBR3	0.007	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	CHCL3	0.001	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	CL2BZ	0.100	ND	R
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	CLC6H5	0.001	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	CS2	0.004	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	DBRCLM	0.003	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	ETC6H5	0.002	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	MEC6H5	0.001	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	MEK	0.070	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	MIBK	0.027	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	MNBK	0.032	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	STYR	0.003	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	T13DCP	0.003	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	TCLEA	0.002	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	TCLEE	0.001	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	TRCLE	0.003	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LM19	XYLEN	0.002	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGL	SD22	AS	2.540	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGL	SD21	SE	3.020	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGL	SD09	TL	6.990	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGL	SD20	PB	6.290		
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	JB01	HG	0.050	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LW12	246TNT	0.456	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LW12	24DNT	0.985		
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LW12	26DNT	0.524	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LW12	HMX	0.666	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LW12	RDX	0.587	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	LW12	TETRYL	0.731	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGL	SS10	AG	4.600	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGL	SS10	BA	981.000		
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGL	SS10	BE	5.000	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGL	SS10	CD	4.010	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGL	SS10	CR	6.020	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGL	SS10	NI	34.300	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGL	SS10	SB	38.000	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	JS11	AG	2.500	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	JS11	BA	254.000		
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	JS11	BE	1.860	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	JS11	CD	3.050	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	JS11	CR	12.700	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	JS11	NI	12.600	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	JS11	PB	5000.000	GT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	JS11	SB	3.800	LT	
10SS5	RADS*2	CSO	21-aug-1990	0.5	UGG	JS11	TL	31.300	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	SB01	HG	0.243	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	111TCE	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	112TCE	1.200	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	11DCE	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	11DCE	0.680	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	12DCE	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	12DCE	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	12DCLP	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	2CLEVE	100.000	LT	G
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	ACET	13.000	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	ACROLN	100.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	ACRYLO	100.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	BRDCLM	0.590	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	C13DCP	0.580	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	C2AVE	8.300	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	C2H3CL	2.600	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	C2H5CL	1.900	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	C6H6	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	CCL3F	1.400	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	CCL4	0.580	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	CH2CL2	2.300	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	CH3BR	5.800	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	CH3CL	3.200	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	CHBR3	2.600	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	CHCL3	6.360		
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	CL2BZ	10.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	CLC6H5	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	CS2	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	DBRCLM	0.670	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	ETC6H5	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	MEC6H5	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	MEK	6.400	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	MIBK	3.000	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	MNBK	3.600	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	STYR	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	T13DCP	0.700	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	TCLEA	0.510	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	TCLEE	1.600	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	TRCLE	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	XYLEN	0.840	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	124TCB	1.800	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	12DCLB	1.700	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	12DPH	2.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	13DCLB	1.700	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	14DCLB	1.700	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	245TCP	5.200	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	246TCP	4.200	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	24DCLP	2.900	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	24DMPN	5.800	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	24DNP	21.000	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	24DNT	4.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	26DNT	0.790	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	2CLP	0.990	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	2CNAP	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	2MNAP	1.700	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	2MP	3.900	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	2NANIL	7.100		
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	2NP	3.700	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	33DCBD	12.000	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	3NANIL	4.900	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	46DN2C	17.000	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	4BRPPE	4.200	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	4CANIL	7.300	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	4CL3C	4.000	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	4CLPPE	5.100	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	4MP	0.520	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	4NANIL	5.200	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	4NP	12.000	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	ABHC	4.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	ACLDAN	5.100	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	AENSLF	9.200	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	ALDRN	4.700	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	ANAPNE	1.700	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	ANAPYL	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	ANTRC	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	B2CEXM	1.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	B2CIPE	5.300	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	B2CLEE	1.900	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	B2EHP	4.800	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	BAANTR	1.600	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	BAPYR	4.700	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	BBFANT	5.400	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	BBHC	4.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	BBZP	3.400	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	BENSLF	9.200	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	BENZID	10.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	BENZOA	13.000	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	BGHIPI	6.100	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	BKFANT	0.870	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	BZALC	0.720	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	CHRY	2.400	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	CL6BZ	1.600	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	CL6CP	8.600	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	CL6ET	1.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	DBAHA	6.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	DBHC	4.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	DBZFUR	1.700	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	DEP	2.000	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	DLDRN	4.700	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	DMP	1.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	DNBP	3.700	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	DNOP	15.000	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	ENDRN	7.600	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	ENDRNA	8.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	ENDRNK	8.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	ESFSO4	9.200	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	FANT	3.300	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	FLRENE	3.700	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	GCLDAN	5.100	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	HCBD	3.400	LT	

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10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	HPCL	2.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	HPCLE	5.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	ICDPYR	8.600	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	ISOPHR	4.800	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	LIN	4.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	MEXCLR	5.100	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	NAP	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	NB	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	NNDMEA	2.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	NNDNPA	4.400	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	NNDPA	51.300		
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PCB016	21.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PCB221	21.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PCB232	21.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PCB242	30.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PCB248	30.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PCB254	36.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PCB260	36.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PCP	18.000	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PHANTR	0.500	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PHENOL	9.200	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PPDD	4.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PPDE	4.700	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PPDDT	9.200	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	PYR	2.800	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	TXPHEN	36.000	ND	R
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	UNK521	10.000		S
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	UNK537	20.000		S
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	UNK544	6.000		S
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	UNK559	30.000		S
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	UNK574	100.000		S
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	UNK575	6.000		S
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	UNK586	400.000		S
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	UNK605	5.000		S
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	UNK611	70.000		S
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM18	UNK622	5.000		S
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	SD22	AS	2.540	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	SD21	SE	3.020	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	SD09	TL	6.990	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	SD20	PB	250.000		
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UM20	UNK035	4000.000		S
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	SS10	AG	4.970		
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	SS10	BA	210.000		
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	SS10	BE	5.000	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	SS10	CD	4.010	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	SS10	CR	6.220		
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	SS10	NI	34.300	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	SS10	SB	38.000	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UW14	246TNT	0.588	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UW14	24DNT	1700.000		
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UW14	26DNT	1.150	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UW14	HMX	2.980		C
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UW14	RDX	2.110	LT	
10SW1	RADW*5	CSW	22-aug-1990	0.0	UGL	UW14	TETRYL	0.556	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SB01	HG	0.243	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SD22	AS	2.540	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	AL	141.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	BA	381.000		
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	BE	5.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	CA	23100.000		
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	CD	4.010	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	CO	25.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	CR	6.020	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	CU	8.090	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	FE	38.800	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	K	3110.000		
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	MG	22400.000		
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	MN	3.950		
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	NA	922.000		
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	NI	34.300	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	SB	38.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	V	11.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SS10	ZN	21.100	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SD09	TL	6.990	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SD20	PB	1.260	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	00	TOC	11.300		
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	112TCE	7.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	124TCB	1.800	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	12DCLB	1.700	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	12DPH	2.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	13DCLB	1.700	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	14DCLB	1.700	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	245TCP	5.200	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	246TCP	4.200	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	24DCLP	2.900	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	24DMPN	5.800	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	24DNP	21.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	24DNT	4.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	26DNT	0.790	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	2CHE10	5.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	2CLP	0.990	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	2CNAP	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	2MNAP	1.700	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	2MP	3.900	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	2NANIL	4.300	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	2NP	3.700	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	33DCBD	12.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	3NANIL	4.900	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	46DN2C	17.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	4BRPPE	4.200	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	4CANIL	7.300	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	4CL3C	4.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	4CLPPE	5.100	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	4MP	0.520	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	4NANIL	5.200	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	4NP	12.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	ABHC	4.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	ACLDAN	5.100	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	AENSLF	9.200	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	ALDRN	4.700	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	ANAPNE	1.700	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	ANAPYL	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	ANTRC	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	B2CEXM	1.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	B2CIPE	5.300	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	B2CLEE	1.900	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	B2EHP	4.800	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	BAANTR	1.600	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	BAPYR	4.700	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	BBFANT	5.400	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	BBHC	4.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	BBZP	3.400	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	BENSLF	9.200	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	BENZID	10.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	BENZOA	13.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	BGHIPY	6.100	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	BKFANT	0.870	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	BZALC	0.720	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	CHRY	2.400	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	CL6BZ	1.600	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	CL6CP	8.600	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	CL6ET	1.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	CPO	9.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	DBAHA	6.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	DBHC	4.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	DBZFUR	1.700	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	DEP	2.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	DLDRN	4.700	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	DMP	1.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	DNBP	3.700	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	DNOP	15.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	ENDRN	7.600	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	ENDRNA	8.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	ENDRNK	8.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	ESFSO4	9.200	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	FANT	3.300	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	FLRENE	3.700	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	GCLDAN	5.100	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	HCBD	3.400	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	HPCL	2.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	HPCLE	5.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	ICDPYR	8.600	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	ISOPHR	4.800	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	LIN	4.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	MEXCLR	5.100	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	NAP	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	NB	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	NNDMEA	2.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	NNDNPA	4.400	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	NNDPA	3.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PCB016	21.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PCB221	21.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PCB232	21.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PCB242	30.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PCB248	30.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PCB254	36.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PCB260	36.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PCP	18.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PHANTR	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PHENOL	9.200	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PPDD	4.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PPDE	4.700	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PPDT	9.200	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	PYR	2.800	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	TCLEA	7.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	TXPHEN	36.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	UNK557	90.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	UNK571	20.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	UNK585	40.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	UNK625	20.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	UNK628	20.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	UNK629	6.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	UNK637	20.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	UNK643	200.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	UNK644	40.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	UNK645	90.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	UNK675	100.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	UNK694	200.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	UNK695	200.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	111TCE	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	112TCE	1.200	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	11DCE	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	11DCE	0.680	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	12DCE	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	12DCE	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	12DCLP	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	2CLEVE	0.710	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	ACET	13.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	ACROLN	100.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	ACRYLO	100.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	BRDCLM	0.590	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	C13DCP	0.580	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	C2AVE	8.300	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	C2H3CL	2.600	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	C2H5CL	1.900	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	C6H6	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	CCL3F	1.400	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	CCL4	0.580	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	CH2CL2	2.300	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	CH3BR	5.800	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	CH3CL	3.200	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	CHBR3	2.600	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	CHCL3	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	CL2BZ	10.000	ND	R
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	CLC6H5	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	CS2	0.669		
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	DBRCLM	0.670	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	ETC6H5	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	MEC6H5	0.510		
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	MEK	6.400	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	MIBK	3.000	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	MNBK	3.600	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	STYR	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	T13DCP	0.700	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	TCLEA	0.510	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	TCLEE	1.600	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	TRCLE	0.500	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM20	XYLEN	0.840	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SD23	AG	0.250	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	SD21	SE	3.020	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	00	TOX	145.000		
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM18	BTZ	5.000		S
16-3	RDWC*14	CGW	28-jan-1992	72.0		00	PH	7.920		
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM32	135TNB	0.449	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM32	13DNB	0.799		
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM32	246TNT	0.635	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM32	24DNT	0.064	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM32	26DNT	0.074	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM32	HMX	1.210	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM32	NB	0.645	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM32	RDX	1.170	LT	
16-3	RDWC*14	CGW	28-jan-1992	72.0	UGL	UM32	TETRYL	2.490	LT	
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JD19	AS	3.460		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JB01	HG	0.050	LT	
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JD15	SE	0.250	LT	
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	AG	0.985		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	AL	15800.000		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	BA	93.000		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	BE	1.090		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	CA	3910.000		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	CD	0.700	LT	
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	CO	14.500		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	CR	43.200		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	CU	19.700		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	FE	20700.000		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	K	1450.000		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	MG	12400.000		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	MN	426.000		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	NA	300.000		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	NI	22.400		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	PB	25.300		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	SB	7.140	LT	
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	TL	12.900		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	V	56.600		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGG	JS16	ZN	68.600		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGL	SD21	SE	3.020	LT	
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGL	SB01	HG	0.243	LT	
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGL	SD22	AS	2.540	LT	
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGL	SS10	AG	4.600	LT	
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGL	SS10	BA	311.000		
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGL	SS10	CD	4.010	LT	
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGL	SS10	CR	6.020	LT	
17SB1	RFIS*75	CSO	05-nov-1991	8.0	UGL	SS10	PB	18.600	LT	
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JD19	AS	3.060		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JB01	HG	0.050	LT	
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JD15	SE	0.250	LT	
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	AG	0.970		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	AL	23500.000		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	BA	70.900		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	BE	1.090		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	CA	2000.000		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	CD	0.700	LT	
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	CO	21.200		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	CR	38.700		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	CU	16.300		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	FE	33900.000		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	K	1980.000		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	MG	13900.000		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	MN	577.000		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	NA	171.000		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	NI	25.800		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	PB	19.900		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	SB	7.140	LT	
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	TL	14.200		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	V	67.200		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGG	JS16	ZN	60.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGL	SD21	SE	3.020	LT	
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGL	SB01	HG	0.243	LT	
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGL	SD22	AS	2.540	LT	
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGL	SS10	AG	4.600	LT	
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGL	SS10	BA	209.000		
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGL	SS10	CD	4.010	LT	
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGL	SS10	CR	6.020	LT	
17SB1	RFIS*80	CSO	05-nov-1991	9.0	UGL	SS10	PB	18.600	LT	
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JD19	AS	5.600		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JB01	HG	0.062		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JD15	SE	0.250	LT	
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	AG	0.589	LT	
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	AL	15500.000		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	BA	27.000		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	BE	0.500	LT	
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	CA	1150.000		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	CD	0.700	LT	
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	CO	2.970		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	CR	24.100		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	CU	4.950		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	FE	22200.000		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	K	494.000		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	MG	846.000		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	MN	130.000		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	NA	179.000		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	NI	4.130		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	PB	20.900		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	SB	7.140	LT	
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	TL	6.620	LT	
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	V	53.800		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGG	JS16	ZN	23.500		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGL	SD21	SE	3.020	LT	
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGL	SB01	HG	0.243	LT	
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGL	SD22	AS	2.540	LT	
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGL	SS10	AG	4.600	LT	
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGL	SS10	BA	222.000		
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGL	SS10	CD	4.010	LT	
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGL	SS10	CR	6.020	LT	
17SB2	RFIS*82	CSO	05-nov-1991	5.0	UGL	SS10	PB	18.600	LT	
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JB01	HG	64.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JD19	AS	5.770		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JD15	SE	0.250	LT	
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	AG	23.900		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	AL	7470.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	BA	183.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	BE	0.500	LT	
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	CA	13900.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	CD	2.570		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	CO	7.910		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	CR	36.100		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	CU	2260.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	FE	22200.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	K	855.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	MG	11100.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	MN	246.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	NA	278.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	NI	52.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	PB	100000.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	SB	249.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	TL	96.700		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	V	26.500		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGG	JS16	ZN	801.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGL	SD21	SE	3.020	LT	
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGL	SB01	HG	0.243	LT	
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGL	SD22	AS	2.540	LT	
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGL	SS10	AG	4.600	LT	
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGL	SS10	BA	1240.000		
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGL	SS10	CD	4.010	LT	
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGL	SS10	CR	6.020	LT	
17SB2	RFIS*83	CSO	05-nov-1991	10.0	UGL	SS10	PB	500000.000	GT	
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JD19	AS	2.650		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JB01	HG	0.104		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JD15	SE	0.250	LT	
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	AG	0.589	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	AL	33200.000		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	BA	73.600		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	BE	2.450		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	CA	1860.000		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	CD	0.700	LT	
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	CO	15.400		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	CR	45.300		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	CU	38.200		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	FE	45300.000		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	K	2580.000		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	MG	8880.000		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	MN	453.000		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	NA	173.000		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	NI	45.300		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	PB	372.000		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	SB	7.140	LT	
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	TL	21.500		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	V	83.300		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGG	JS16	ZN	124.000		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGL	SD21	SE	3.020	LT	
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGL	SB01	HG	0.243	LT	
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGL	SD22	AS	2.540	LT	
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGL	SS10	AG	4.600	LT	
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGL	SS10	BA	329.000		
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGL	SS10	CD	4.010	LT	
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGL	SS10	CR	6.020	LT	
17SB3	RFIS*84	CSO	05-nov-1991	5.0	UGL	SS10	PB	2230.000		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JD19	AS	3.850		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JB01	HG	0.050	LT	
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JD15	SE	0.250	LT	
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	AG	0.589	LT	
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	AL	42300.000		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	BA	107.000		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	BE	2.710		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	CA	3890.000		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	CD	0.700	LT	
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	CO	10.300		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	CR	50.400		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	CU	23.800		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	FE	49000.000		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	K	8210.000		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	MG	49100.000		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	MN	575.000		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	NA	227.000		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	NI	35.200		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	PB	10.500	LT	
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	SB	7.140	LT	
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	TL	26.900		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	V	90.500		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGG	JS16	ZN	67.600		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGL	SD21	SE	3.020	LT	
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGL	SB01	HG	0.243	LT	
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGL	SD22	AS	2.540	LT	
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGL	SS10	AG	4.600	LT	
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGL	SS10	BA	220.000		
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGL	SS10	CD	4.010	LT	
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGL	SS10	CR	6.020	LT	
17SB3	RFIS*85	CSO	05-nov-1991	7.0	UGL	SS10	PB	63.300		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JB01	HG	0.132		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	111TCE	0.004	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	112TCE	0.005	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	11DCE	0.004	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	11DCLC	0.002	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	12DCE	0.003	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	12DCLC	0.002	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	12DCLP	0.003	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	2CLEVE	0.010	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	ACET	0.017	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	ACROLN	0.100	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	ACRYLO	0.100	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	BRDCLM	0.003	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	C13DCP	0.003	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	C2AVE	0.003	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	C2H3CL	0.006	LT	

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29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	C2H5CL	0.012	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	C6H6	0.002	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	CCL3F	0.006	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	CCL4	0.007	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	CH2CL2	0.012	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	CH3BR	0.006	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	CH3CL	0.009	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	CHBR3	0.007	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	CHCL3	0.001	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	CL2B2	0.100	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	CLC6H5	0.001	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	CS2	0.004	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	DBRCLM	0.003	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	ETC6H5	0.002	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	MEC6H5	0.006		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	MEK	0.070	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	MIBK	0.027	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	MNBK	0.032	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	STYR	0.003	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	T13DCP	0.003	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	TCLEA	0.002	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	TCLEE	0.001	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	TCLTFE	0.049		S
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	TRCLE	0.003	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	UNK043	0.006		S
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	UNK075	0.016		S
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM19	XYLEN	0.002	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	124TCB	0.040	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	120CLB	0.110	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	12DPH	0.140	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	130CLB	0.130	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	140CLB	0.098	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	245TCP	0.100	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	246TCP	0.170	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	240CLP	0.180	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	240MPN	0.690	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	240NP	1.200	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	240NT	0.140	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	260NT	0.085	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	2CLP	0.060	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	2CNAP	0.036	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	2MNAP	0.390		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	2MP	0.029	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	2NANIL	0.062	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	2NP	0.140	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	2TMPD	0.646		S
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	33DCBD	6.300	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	3NANIL	0.450	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	460N2C	0.550	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	4BRPPE	0.033	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	4CANIL	0.810	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	4CL3C	0.095	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	4CLPPE	0.033	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	4MP	0.240	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	4NANIL	0.410	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	4NP	1.400	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	ABHC	0.270	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	ACLDAN	0.330	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	AENSLF	0.620	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	ALDRN	0.330	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	ANAPNE	0.036	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	ANAPYL	0.033	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	ANTRC	0.033	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	B2CEXM	0.059	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	B2CIPE	0.200	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	B2CLEE	0.033	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	B2EHP	0.620	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	BAANTR	0.170	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	BAPYR	0.250	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	BBFANT	0.210	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	BBHC	0.270	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	BBZP	0.170	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	BENSLF	0.620	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	BENZID	0.850	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	BENZO	6.100	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	BGHIPY	0.250	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	BKFANT	0.066	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	BZALC	0.190	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	CHRY	0.120	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	CL6BZ	0.033	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	CL6CP	6.200	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	CL6ET	0.150	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	DBAHA	0.210	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	DBHC	0.270	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	DBZFUR	0.086		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	DEP	0.240	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	DLDRN	0.310	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	DMP	0.170	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	DNBP	0.061	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	DNOP	0.190	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	ENDRN	0.450	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	ENDRNA	0.530	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	ENDRNK	0.530	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	ESFSO4	0.620	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	FANT	0.068	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	FLRENE	0.033	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	GCLDAN	0.330	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	HCB	0.230	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	HPCL	0.130	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	HPCLE	0.330	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	ICDPYR	0.290	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	ISOPHR	0.033	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	LIN	0.270	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	MEXCLR	0.330	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	NAP	0.226		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	NB	0.045	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	NNDMEA	0.140	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	NNDNPA	0.200	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	NNDPA	0.190	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PCB016	1.400	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PCB221	1.400	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PCB232	1.400	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PCB242	1.400	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PCB248	2.000	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PCB254	2.300	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PCB260	2.600	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PCP	1.300	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PHANTR	0.250		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PHENOL	0.110	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PPDD	0.270	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PPDDE	0.310	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PPDDT	0.310	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	PYR	0.033	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	TXPHEN	2.600	ND	R
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	UNK644	0.485		S
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	UNK661	0.969		S
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LM18	UNK678	0.646		S
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LW12	135TNB	0.488	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LW12	13DNB	0.496	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LW12	246TNT	0.456	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LW12	24DNT	0.424	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LW12	26DNT	0.524	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LW12	HMX	0.666	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LW12	NB	2.410	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LW12	RDX	0.587	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	LW12	TETRYL	0.731	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	AG	0.957		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	AL	19200.000		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	BA	256.000		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	BE	2.740		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	CA	2560.000		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	CD	0.700	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	CO	13.900		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	CR	33.600		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	CU	27.000		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	FE	31800.000		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	K	1990.000		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	MG	2440.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	MN	426.000		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	NA	389.000		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	NI	18.200		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	PB	22.200		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	SB	7.140	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	TL	6.620	LT	
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	V	75.600		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JS16	ZN	59.100		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JD15	SE	1.270		
29SE1	RVFS*23	CSE	03-mar-1992	1.0	UGG	JD19	AS	24.000		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JB01	HG	0.174		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	111TCE	0.004	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	112TCE	0.005	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	11DCE	0.004	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	11DCE	0.002	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	12DCE	0.003	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	12DCE	0.002	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	12DCLP	0.003	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	2CLEVE	0.010	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	ACET	0.017	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	ACROLN	0.100	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	ACRYLO	0.100	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	BRDCLM	0.003	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	C13DCP	0.003	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	C2AVE	0.003	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	C2H3CL	0.006	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	C2H5CL	0.012	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	C6H6	0.002	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	CCL3F	0.006	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	CCL4	0.007	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	CH2CL2	0.012	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	CH3BR	0.006	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	CH3CL	0.009	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	CHBR3	0.007	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	CHCL3	0.001	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	CL2BZ	0.100	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	CLC6H5	0.001	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	CS2	0.004	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	DBRCLM	0.003	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	ETC6H5	0.002	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	MEC6H5	0.006		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	MEK	0.070	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	MIBK	0.027	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	MNBK	0.032	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	STYR	0.003	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	T13DCP	0.003	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	TCLEA	0.002	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	TCLEE	0.001	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	TCLTFE	0.034		S
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	TRCLE	0.035		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	UNK043	0.007		S
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	UNK075	0.007		S
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	UNK179	0.017		S
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM19	XYLEN	0.002	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	124TCB	0.040	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	12DCLB	0.110	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	12DPH	0.140	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	13DCLB	0.130	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	14DCLB	0.098	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	245TCP	0.100	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	246TCP	0.170	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	24DCLP	0.180	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	24DMPN	0.690	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	24DNP	1.200	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	24DNT	0.140	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	26DNT	0.085	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	2CLP	0.060	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	2CNAP	0.036	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	2MNAP	0.144		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	2MP	0.029	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	2NANIL	0.062	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	2NP	0.140	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	33DCBD	6.300	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	3NANIL	0.450	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	46DN2C	0.550	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	4BRPPE	0.033	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	4CANIL	0.810	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	4CL3C	0.095	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	4CLPPE	0.033	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	4MP	0.240	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	4NANIL	0.410	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	4NP	1.400	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	ABHC	0.270	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	ACLDAN	0.330	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	AENSLF	0.620	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	ALDRN	0.330	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	ANAPNE	0.036	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	ANAPYL	0.033	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	ANTRC	0.033	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	B2CEXM	0.059	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	B2CIPE	0.200	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	B2CLEE	0.033	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	B2EHP	0.620	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	BAANTR	0.170	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	BAPYR	0.250	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	BBFANT	0.210	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	BBHC	0.270	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	BBZP	0.170	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	BENSLF	0.620	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	BENZID	0.850	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	BENZOZ	6.100	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	BGHIPI	0.250	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	BKFANT	0.066	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	BZALC	0.190	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	CHRY	0.120	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	CL6BZ	0.033	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	CL6CP	6.200	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	CL6ET	0.150	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	DBAHA	0.210	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	DBHC	0.270	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	DBZFUR	0.035	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	DEP	0.240	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	DLDRN	0.310	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	DMP	0.170	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	DNBP	0.061	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	DNOP	0.190	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	ENDRN	0.450	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	ENDRNA	0.530	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	ENDRNK	0.530	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	ESFSO4	0.620	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	FANT	0.068	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	FLRENE	0.033	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	GCCLDAN	0.330	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	HCBP	0.230	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	HPCL	0.130	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	HPCLE	0.330	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	ICDPYR	0.290	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	ISOPHR	0.033	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	LIN	0.270	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	MEXCLR	0.330	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	NAP	0.099		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	NB	0.045	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	NNDMEA	0.140	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	NNDNPA	0.200	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	NNDPA	0.190	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PCB016	1.400	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PCB221	1.400	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PCB232	1.400	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PCB242	1.400	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PCB248	2.000	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PCB254	2.300	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PCB260	2.600	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PCP	1.300	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PHANTR	0.086		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PHENOL	0.110	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PPDD	0.270	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PPDE	0.310	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PPDDT	0.310	ND	R

29SE2 Site ID	RVFS*24 Field ID	CSE Media	03-mar-1992 Date	1.0 Depth	UGG Units	JS16 Analytical Method	CO Analyte Abbrev.	14.500 Value	Flag	Internal Std. Code
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	PYR	0.033	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	TXPHEN	2.600	ND	R
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	UNK644	0.512		S
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	UNK658	1.020		S
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	UNK661	1.370		S
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	UNK669	0.683		S
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	UNK672	0.512		S
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LM18	UNK678	1.190		S
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LW12	135TNB	0.488	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LW12	13DNB	0.496	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LW12	246TNT	0.456	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LW12	24DNT	0.424	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LW12	26DNT	0.524	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LW12	HMX	0.666	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LW12	NB	2.410	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LW12	RDX	0.587	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	LW12	TETRYL	0.731	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	AG	1.000		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	AL	17700.000		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	BA	250.000		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	BE	3.090		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	CA	2670.000		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	CD	0.700	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	CR	28.600		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	CU	30.100		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	FE	24800.000		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	K	2170.000		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	MG	2510.000		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	MN	289.000		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	NA	388.000		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	NI	18.900		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	PB	23.300		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	SB	7.140	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	TL	6.620	LT	
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	V	67.300		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JS16	ZN	56.700		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JD15	SE	2.320		
29SE2	RVFS*24	CSE	03-mar-1992	1.0	UGG	JD19	AS	34.000		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JB01	HG	0.147		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	111TCE	0.004	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	112TCE	0.005	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	11DCE	0.004	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	11DCLE	0.002	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	12DCE	0.003	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	12DCLE	0.002	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	12DCLP	0.003	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	2CLEVE	0.010	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	ACET	0.017	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	ACROLN	0.100	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	ACRYLO	0.100	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	BRDCLM	0.003	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	C13DCP	0.003	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	C2AVE	0.003	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	C2H3CL	0.006	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	C2H5CL	0.012	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	C6H6	0.002	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	CCL3F	0.006	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	CCL4	0.007	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	CH2CL2	0.012	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	CH3BR	0.006	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	CH3CL	0.009	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	CHBR3	0.007	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	CHCL3	0.001	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	CL2BZ	0.100	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	CLC6H5	0.001	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	CS2	0.004	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	DBRCLM	0.003	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	ETC6H5	0.002	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	MEC6H5	0.001	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	MEK	0.070	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	MIBK	0.027	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	MNBK	0.032	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	STYR	0.003	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	T13DCP	0.003	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	TCLEA	0.002	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	TCLEE	0.001	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	TCLTFE	0.034		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	TRCLE	0.003	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM19	XYLEN	0.002	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	124TCB	0.040	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	12DCLB	0.110	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	12DPH	0.140	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	13DCLB	0.130	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	14DCLB	0.098	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	245TCP	0.100	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	246TCP	0.170	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	24DCLP	0.180	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	24DMPN	0.690	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	24DNP	1.200	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	24DNT	0.140	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	26DNT	0.085	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	2CLP	0.060	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	2CNAP	0.036	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	2MNAP	0.150		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	2MP	0.029	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	2NANIL	0.062	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	2NP	0.140	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	33DCBD	6.300	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	3NANIL	0.450	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	46DN2C	0.550	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	4BRPPE	0.033	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	4CANIL	0.810	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	4CL3C	0.095	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	4CLPPE	0.033	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	4MP	0.240	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	4NANIL	0.410	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	4NP	1.400	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	ABHC	0.270	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	ACLDAN	0.330	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	AENSLF	0.620	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	ALDRN	0.330	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	ANAPNE	0.036	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	ANAPYL	0.033	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	ANTRC	0.033	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	B2CEXM	0.059	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	B2CIPE	0.200	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	B2CLEE	0.033	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	B2EHP	0.620	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	BAANTR	0.170	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	BAPYR	0.250	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	BBFANT	0.210	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	BBHC	0.270	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	BBZP	0.170	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	BENSLF	0.620	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	BENZID	0.850	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	BENZOA	6.100	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	BGHIPY	0.250	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	BKFANT	0.066	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	BZALC	0.190	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	CHRY	0.120	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	CL6BZ	0.033	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	CL6CP	6.200	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	CL6ET	0.150	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	DBAHA	0.210	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	DBHC	0.270	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	DBZFUR	0.035	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	DEP	0.240	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	DLDRN	0.310	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	DMP	0.170	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	DNBP	0.061	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	DNOP	0.190	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	ENDRN	0.450	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	ENDRNA	0.530	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	ENDRNK	0.530	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	ESFSO4	0.620	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	FANT	0.068	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	FLRENE	0.033	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	GCLDAN	0.330	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	HCBD	0.230	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	HPCL	0.130	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	HPCLE	0.330	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	ICDPYR	0.290	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	ISOPHR	0.033	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	LIN	0.270	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	MEXCLR	0.330	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	NAP	0.095		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	NB	0.045	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	NNOMEA	0.140	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	NNDNPA	0.200	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	NNDPA	0.190	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PCB016	1.400	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PCB221	1.400	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PCB232	1.400	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PCB242	1.400	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PCB248	2.000	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PCB254	2.300	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PCB260	2.600	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PCP	1.300	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PHANTR	0.081		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PHENOL	0.110	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PPDDD	0.270	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PPDDE	0.310	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PPDDT	0.310	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	PYR	0.033	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	TXPHEN	2.600	ND	R
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	UNK602	0.680		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	UNK617	0.680		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	UNK629	0.510		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	UNK644	0.850		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	UNK648	1.020		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	UNK650	0.510		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	UNK652	5.100		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	UNK658	0.510		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	UNK661	13.600		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	UNK666	1.530		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	UNK672	8.500		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	UNK678	1.700		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LM18	UNK684	1.020		S
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LW12	135TNB	0.488	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LW12	13DNB	0.496	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LW12	246TNT	0.456	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LW12	24DNT	0.424	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LW12	26DNT	0.524	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LW12	HMX	0.666	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LW12	NB	2.410	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LW12	RDX	0.587	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	LW12	TETRYL	0.731	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	AG	0.589	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	AL	21600.000		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	BA	217.000		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	BE	2.560		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	CA	2680.000		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	CD	0.700	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	CO	16.700		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	CR	34.200		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	CU	36.700		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	FE	29500.000		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	K	2320.000		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	MG	2700.000		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	MN	341.000		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	NA	395.000		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	NI	21.300		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	PB	24.200		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	SB	7.140	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	TL	6.620	LT	
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	V	78.100		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JS16	ZN	59.200		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JD15	SE	1.310		
29SE2	RVFS*43	CSE	03-mar-1992	1.0	UGG	JD19	AS	17.700		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JB01	HG	0.050	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	111TCE	0.004	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	112TCE	0.005	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	11DCE	0.004	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	11DCLE	0.002	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	12DCE	0.003	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	12DCLE	0.002	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	12DCLP	0.003	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	2CLEVE	0.010	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	ACET	0.017	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	ACROLN	0.100	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	ACRYLO	0.100	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	BRDCLM	0.003	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	C13DCP	0.003	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	C2AVE	0.003	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	C2H3CL	0.006	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	C2H5CL	0.012	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	C6H6	0.002	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	CCL3F	0.006	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	CCL4	0.007	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	CH2CL2	0.012	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	CH3BR	0.006	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	CH3CL	0.009	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	CHBR3	0.007	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	CHCL3	0.001	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	CL2BZ	0.100	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	CLC6H5	0.001	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	CS2	0.004	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	DBRCLM	0.003	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	ETC6H5	0.002	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	MEC6H5	0.001	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	MEK	0.070	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	MIBK	0.027	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	MNBK	0.032	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	STYR	0.003	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	T13DCP	0.003	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	TCLEA	0.002	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	TCLEE	0.001	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	TCLTFE	0.024		S
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	TRCLE	0.011		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM19	XYLEN	0.002	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	124TCB	0.040	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	12DCLB	0.110	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	12DPH	0.140	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	13DCLB	0.130	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	14DCLB	0.098	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	245TCP	0.100	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	246TCP	0.170	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	24DCLP	0.180	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	24DMPN	0.690	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	24DNP	1.200	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	24DNT	0.140	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	26DNT	0.085	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	2CLP	0.060	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	2CNAP	0.036	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	2MNAP	0.116		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	2MP	0.029	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	2NANIL	0.062	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	2NP	0.140	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	33DCBD	6.300	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	3NANIL	0.450	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	46DN2C	0.550	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	4BRPPE	0.033	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	4CANIL	0.810	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	4CL3C	0.095	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	4CLPPE	0.033	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	4MP	0.240	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	4NANIL	0.410	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	4NP	1.400	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	ABHC	0.270	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	ACLDAN	0.330	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	AENSLF	0.620	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	ALDRN	0.330	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	ANAPNE	0.036	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	ANAPYL	0.033	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	ANTRC	0.033	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	B2CEXM	0.059	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	B2CIPE	0.200	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	B2CLEE	0.033	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	B2EHP	0.620	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	BAANTR	0.170	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	BAPYR	0.250	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	BBFANT	0.210	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	BBHC	0.270	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	BBZP	0.170	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	BENSLF	0.620	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	BENZID	0.850	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	BENZOA	6.100	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	BGHIPT	0.250	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	BKFANT	0.066	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	BZALC	0.190	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	CHRY	0.120	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	CL6BZ	0.033	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	CL6CP	6.200	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	CL6ET	0.150	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	DBAHA	0.210	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	DBHC	0.270	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	DBZFUR	0.035	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	DEP	0.240	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	DLDRN	0.310	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	DMP	0.170	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	DNBP	0.061	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	DNOP	0.190	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	ENDRN	0.450	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	ENDRNA	0.530	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	ENDRNK	0.530	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	ESFSO4	0.620	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	FANT	0.068	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	FLRENE	0.033	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	GCLDAN	0.330	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	HCB D	0.230	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	HPCL	0.130	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	HPCLE	0.330	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	ICDPYR	0.290	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	ISOPHR	0.033	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	LIN	0.270	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	MEXCLR	0.330	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	NAP	0.066		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	NB	0.045	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	NNDMEA	0.140	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	NNDNPA	0.200	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	NNDPA	0.190	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PCB016	1.400	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PCB221	1.400	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PCB232	1.400	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PCB242	1.400	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PCB248	2.000	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PCB254	2.300	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PCB260	2.600	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PCP	1.300	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PHANTR	0.070		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PHENOL	0.110	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PPDD	0.270	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PPDDE	0.310	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PPDDT	0.310	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	PYR	0.033	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LM18	TXPHEN	2.600	ND	R
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LW12	135TNB	0.488	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LW12	13DNB	0.496	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LW12	246TNT	0.456	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LW12	24DNT	0.424	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LW12	26DNT	0.524	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LW12	HMX	0.666	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LW12	NB	2.410	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LW12	RDX	0.587	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	LW12	TETRYL	0.731	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	AG	0.898		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	AL	12400.000		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	BA	91.500		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	BE	1.170		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	CA	6220.000		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	CD	0.700	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	CO	13.500		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	CR	25.900		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	CU	9.940		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	FE	21500.000		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	K	812.000		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	MG	3120.000		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	MN	1180.000		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	NA	186.000		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	NI	10.600		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	PB	19.000		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	SB	7.140	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	TL	6.620	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	V	44.500		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JS16	ZN	27.200		
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JD15	SE	0.250	LT	
29SE3	RVFS*25	CSE	03-mar-1992	1.0	UGG	JD19	AS	4.530		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SD09	TL	6.990	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SD23	AG	0.250	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SD22	AS	3.410		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	00	TOC	3650.000		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	00	TOX	15.100		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SD20	PB	1.260	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	124TCB	1.800	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	12DCLB	1.700	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	12DPH	2.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	13DCLB	1.700	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	14DCLB	1.700	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	245TCP	5.200	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	246TCP	4.200	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	24DCLP	2.900	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	24DMPN	5.800	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	24DNP	21.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	24DNT	4.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	26DNT	0.790	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	2CLP	0.990	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	2CNAP	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	2MNAP	1.700	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	2MP	3.900	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	2NANIL	4.300	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	2NP	3.700	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	33DCBD	12.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	3NANIL	4.900	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	46DN2C	17.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	48RPPE	4.200	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	4CANIL	7.300	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	4CL3C	4.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	4CLPPE	5.100	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	4MP	0.520	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	4NANIL	5.200	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	4NP	12.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	ABHC	4.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	ACLDAN	5.100	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	AENSLF	9.200	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	ALDRN	4.700	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	ANAPNE	1.700	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	ANAPYL	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	ANTRC	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	B2CEXM	1.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	B2CIPE	5.300	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	B2CLEE	1.900	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	B2EHP	4.800	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	BAANTR	1.600	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	BAPYR	4.700	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	BBFANT	5.400	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	BBHC	4.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	BBZP	3.400	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	BENSLF	9.200	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	BENZID	10.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	BENZOA	13.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	BGHIPY	6.100	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	BKFANT	0.870	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	BZALC	0.720	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	CHRY	2.400	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	CL6BZ	1.600	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	CL6CP	8.600	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	CL6ET	1.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	DBAHA	6.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	DBHC	4.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	DBZFUR	1.700	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	DEP	2.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	DLDNR	4.700	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	DMP	1.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	DNBP	3.700	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	DNOP	15.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	ENDRN	7.600	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	ENDRNA	8.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	ENDRNK	8.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	ESFSO4	9.200	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	FANT	3.300	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	FLRENE	3.700	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	GCLDAN	5.100	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	HCBD	3.400	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	HPCL	2.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	HPCLE	5.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	ICDPYR	8.600	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	ISOPHR	4.800	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	LIN	4.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	MEXCLR	5.100	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	NAP	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	NB	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	NNDMEA	2.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	NNDNPA	4.400	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	NNDPA	3.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PCB016	21.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PCB221	21.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PCB232	21.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PCB242	30.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PCB248	30.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PCB254	36.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PCB260	36.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PCP	18.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PHANTR	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PHENOL	9.200	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PPDDD	4.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PPDDE	4.700	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PPDDT	9.200	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	PYR	2.800	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM18	TXPHEN	36.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0		00	PH	6.850		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	111TCE	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	112TCE	1.200	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	11DCE	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	11DCLE	0.680	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	12DCE	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	12DCLE	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	12DCLP	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	2CLEVE	0.710	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	ACET	13.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	ACROLN	100.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	ACRYLO	100.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	BRDCLM	0.590	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	C13DCP	0.580	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	C2AVE	8.300	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	C2H3CL	2.600	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	C2H5CL	1.900	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	C6H6	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	CCL3F	1.400	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	CCL4	0.580	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	CH2CL2	2.300	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	CH3BR	5.800	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	CH3CL	3.200	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	CHBR3	2.600	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	CHCL3	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	CL2BZ	10.000	ND	R
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	CLC6H5	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	CS2	0.500	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	DBRCLM	0.670	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	ETC6H5	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	MEC6H5	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	MEK	6.400	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	MIBK	3.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	MNBK	3.600	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	STYR	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	T13DCP	0.700	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	TCLEA	0.510	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	TCLEE	1.600	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	TRCLE	0.500	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UM20	XYLEN	0.840	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	AL	3110.000		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	BA	115.000		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	BE	5.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	CA	56800.000		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	CD	4.010	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	CO	25.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	CR	6.020	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	CU	8.560		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	FE	3620.000		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	K	3870.000		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	MG	8670.000		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	MN	54.200		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	NA	4720.000		
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	NI	34.300	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	SB	38.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	V	11.000	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SS10	ZN	21.100	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SB01	HG	0.243	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UW32	135TNB	0.449	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UW32	13DNB	0.611	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UW32	246TNT	0.635	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UW32	24DNT	0.064	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UW32	26DNT	0.074	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UW32	HMX	1.210	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UW32	NB	0.645	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UW32	RDX	1.170	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	UW32	TETRYL	2.490	LT	
29SW1	RDWC*66	CSW	03-mar-1992	0.0	UGL	SD21	SE	3.620		
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SD09	TL	6.990	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SD23	AG	0.250	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SD22	AS	2.540	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	00	TOC	6250.000		
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	00	TOX	78.400		
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SD20	PB	1.260	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	124TCB	1.800	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	12DCLB	1.700	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	12DPH	2.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	13DCLB	1.700	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	14DCLB	1.700	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	245TCP	5.200	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	246TCP	4.200	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	24DCLP	2.900	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	24DMPN	5.800	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	24DNP	21.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	24DNT	4.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	26DNT	0.790	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	2CLP	0.990	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	2CNAP	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	2MNAP	1.700	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	2MP	3.900	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	2NANIL	4.300	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	2NP	3.700	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	33DCBD	12.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	3NANIL	4.900	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	46DN2C	17.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	4BRPPE	4.200	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	4CANIL	7.300	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	4CL3C	4.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	4CLPPE	5.100	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	4MP	0.520	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	4NANIL	5.200	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	4NP	12.000	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	ABHC	4.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	ACLDAN	5.100	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	AENSLF	9.200	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	ALDRN	4.700	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	ANAPNE	1.700	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	ANAPYL	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	ANTRC	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	B2CEXM	1.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	B2CIPE	5.300	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	B2CLEE	1.900	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	B2EHP	4.800	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	BAANTR	1.600	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	BAPYR	4.700	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	BBFANT	5.400	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	BBHC	4.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	BBZP	3.400	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	BENSLF	9.200	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	BENZIO	10.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	BENZOZ	13.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	BGHIPY	6.100	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	BKFANT	0.870	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	BZALC	0.720	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	CHRY	2.400	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	CL6BZ	1.600	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	CL6CP	8.600	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	CL6ET	1.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	DBAHA	6.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	DBHC	4.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	DBZFUR	1.700	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	DEP	2.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	DLDRN	4.700	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	DMP	1.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	DNBP	3.700	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	DNOP	15.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	ENDRN	7.600	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	ENDRNA	8.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	ENDRNK	8.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	ESFSO4	9.200	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	FANT	3.300	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	FLRENE	3.700	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	GCLDAN	5.100	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	HCBD	3.400	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	HPCL	2.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	HPCLE	5.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	ICDPYR	8.600	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	ISOPHR	4.800	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	LIN	4.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	MEXCLR	5.100	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	NAP	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	NB	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	NNDMEA	2.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	NNDNPA	4.400	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	NNDPA	3.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PCB016	21.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PCB221	21.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PCB232	21.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PCB242	30.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PCB248	30.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PCB254	36.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PCB260	36.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PCP	18.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PHANTR	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PHENOL	9.200	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PPDD	4.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PPDDE	4.700	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PPDDT	9.200	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	PYR	2.800	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	TXPHEN	36.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM18	UNK646	9.000		S
29SW1	RDWC*72	CSW	03-mar-1992	0.0		00	PH	7.420		
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	111TCE	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	112TCE	1.200	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	11DCE	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	11DCLE	0.680	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	12DCE	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	12DCLE	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	12DCLP	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	2CLEVE	0.710	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	ACE7	13.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	ACROLN	100.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	ACRYLO	100.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	BRDCLM	0.590	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	C13DCP	0.580	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	C2AVE	8.300	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	C2H3CL	2.600	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	C2H5CL	1.900	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	C6H6	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	CCL3F	1.400	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	CCL4	0.580	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	CH2CL2	2.300	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	CH3BR	5.800	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	CH3CL	3.200	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	CHBR3	2.600	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	CHCL3	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	CL2BZ	10.000	ND	R
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	CLC6H5	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	CS2	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	DBRCLM	0.670	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	ETC6H5	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	MEC6H5	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	MEK	6.400	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	MIBK	3.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	MNBK	3.600	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	STYR	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	T13DCP	0.700	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	TCLEA	0.510	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	TCLEE	1.600	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	TRCLE	0.500	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UM20	XYLEN	0.840	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	AL	845.000		
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	BA	41.900		
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	BE	5.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	CA	55600.000		
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	CD	4.010	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	CO	25.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	CR	6.020	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	CU	8.090	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	FE	671.000		
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	K	4360.000		
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	MG	8400.000		
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	MN	30.800		
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	NA	4620.000		
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	NI	34.300	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	SB	38.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	V	11.000	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SS10	ZN	21.100	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	S801	HG	0.243	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UW32	135TNB	0.449	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UW32	13DNB	0.611	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UW32	246TNT	0.635	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UW32	24DNT	0.064	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UW32	26DNT	0.074	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UW32	HMX	1.210	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UW32	NB	0.645	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UW32	RDX	1.170	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	UW32	TETRYL	2.490	LT	
29SW1	RDWC*72	CSW	03-mar-1992	0.0	UGL	SD21	SE	3.020	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JD15	SE	0.250	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JB01	HG	0.142		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JD19	AS	9.780		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	124TCB	0.040	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	12DCLB	0.110	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	12DPH	0.140	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	13DCLB	0.130	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	14DCLB	0.098	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	1MNAF	0.917		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	245TCP	0.100	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	246TCP	0.170	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	24DCLP	0.180	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	24DMPN	0.690	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	24DNP	1.200	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	24DNT	0.140	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	26DNT	0.085	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	2CLP	0.060	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	2CNAP	0.036	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	2MNAP	1.150		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	2MP	0.029	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	2NANIL	0.062	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	2NP	0.140	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	2TMPD	1.650		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	33DCBD	6.300	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	3NANIL	0.450	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	46DN2C	0.550	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	4BRPPE	0.033	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	4CANIL	0.810	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	4CL3C	0.095	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	4CLPPE	0.033	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	4MP	0.240	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	4NANIL	0.410	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	4NP	1.400	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	ABHC	0.270	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	ACLDAN	0.330	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	AENSLF	0.620	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	ALDRN	0.330	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	ANAPNE	0.036	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	ANAPYL	0.033	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	ANTRC	0.033	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	B2CEXM	0.059	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	B2CIPE	0.200	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	B2CLEE	0.033	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	B2EHP	0.620	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	BAANTR	0.170	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	BAPYR	0.250	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	BBFANT	0.210	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	BBHC	0.270	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	BBZP	0.170	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	BENSLF	0.620	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	BENZID	0.850	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	BENZOA	6.100	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	BGHIPY	0.250	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	BKFANT	0.066	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	BZALC	0.190	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	C10	0.550		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	C13	0.734		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	C17	0.917		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	C21	0.550		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	CHRY	0.120	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	CL6BZ	0.033	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	CL6CP	6.200	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	CL6ET	0.150	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	DBAHA	0.210	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	DBHC	0.270	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	DBZFUL	0.285		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	DEP	0.240	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	DLDRN	0.310	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	DMP	0.170	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	DNBP	0.061	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	DNOP	0.190	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	ENDRN	0.450	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	ENDRNA	0.530	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	ENDRNK	0.530	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	ESFSO4	0.620	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	FANT	0.157		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	FLRENE	0.090		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	GCLDAN	0.330	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	HCBP	0.230	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	HPCL	0.130	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	HPCL	0.330	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	ICDPYR	0.290	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	ISOPHR	0.033	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	LIN	0.270	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	MEXCLR	0.330	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	NAP	0.556		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	NB	0.045	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	NNDMEA	0.140	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	NNDNPA	0.200	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	NNDPA	0.190	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PCB016	1.400	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PCB221	1.400	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PCB232	1.400	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PCB242	1.400	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PCB248	2.000	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PCB254	2.300	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PCB260	2.600	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PCP	1.300	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PHANTR	0.738		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PHENOL	0.110	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PPDD	0.270	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PPDDE	0.310	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PPDDT	0.310	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	PYR	0.033	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	TXPHEN	2.600	ND	R
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	UNK563	0.550		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	UNK576	0.734		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	UNK577	0.550		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	UNK578	1.280		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	UNK586	0.550		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	UNK587	0.734		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	UNK590	0.734		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	UNK597	0.917		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	UNK605	0.734		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	UNK624	0.917		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	UNK626	0.917		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	UNK630	0.734		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	LM18	UNK662	1.470		S
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	AG	0.589	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	AL	8770.000		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	BA	80.800		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	BE	2.300		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	CA	1790.000		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	CD	0.700	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	CO	8.160		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	CR	11.100		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	CU	26.400		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	FE	7380.000		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	K	576.000		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	MG	951.000		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	MN	134.000		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	NA	370.000		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	NI	18.700		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	PB	10.500	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	SB	7.140	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	TL	6.620	LT	
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	V	21.200		
31SL1	RVFS*27	CSE	25-feb-1992	1.0	UGG	JS16	ZN	38.600		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JD15	SE	0.250	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JB01	HG	0.050	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JD19	AS	4.590		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	124TCB	0.040	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	12DCLB	0.110	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	12DPH	0.140	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	12EPCH	0.296		S
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	13DCLB	0.130	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	14DCLB	0.098	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	245TCP	0.100	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	246TCP	0.170	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	24DCLP	0.180	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	24DMPN	0.690	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	24DNP	1.200	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	24DNT	0.140	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	26DNT	0.085	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	2CLP	0.060	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	2CNAP	0.036	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	2MNAP	0.134		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	2MP	0.029	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	2NANIL	0.062	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	2NP	0.140	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	33DCBD	6.300	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	3NANIL	0.450	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	46DN2C	0.550	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	4BRPPE	0.033	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	4CANIL	0.810	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	4CL3C	0.095	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	4CLPPE	0.033	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	4MP	0.240	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	4NANIL	0.410	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	4NP	1.400	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	ABHC	0.270	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	ACLDAN	0.330	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	AENSLF	0.620	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	ALDRN	0.330	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	ANAPNE	0.036	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	ANAPYL	0.033	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	ANTRC	0.033	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	B2CEXM	0.059	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	B2CIPE	0.200	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	B2CLEE	0.033	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	B2EHP	0.620	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	BAANTR	0.170	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	BAPYR	0.250	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	BBFANT	0.210	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	BBHC	0.270	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	BBZP	0.170	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	BENSLF	0.620	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	BENZID	0.850	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	BENZOA	6.100	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	BGHIPIY	0.250	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	BKFANT	0.066	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	BZALC	0.190	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	CHRY	0.120	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	CL6BZ	0.033	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	CL6CP	6.200	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	CL6ET	0.150	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	DBAHA	0.210	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	DBHC	0.270	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	DBZFUR	0.035	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	DEP	0.240	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	DLDRN	0.310	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	DMP	0.170	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	DNBP	0.061	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	DNOP	0.190	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	ENDRN	0.450	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	ENDRNA	0.530	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	ENDRNK	0.530	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	ESFSO4	0.620	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	FANT	0.068	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	FLRENE	0.033	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	GCLDAN	0.330	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	HCB0	0.230	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	HPCL	0.130	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	HPCLE	0.330	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	ICDPYR	0.290	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	ISOPHR	0.033	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	LIN	0.270	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	MEXCLR	0.330	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	NAP	0.092		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	NB	0.045	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	NNDMEA	0.140	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	NNDNPA	0.200	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	NNDPA	0.190	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PCB016	1.400	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PCB221	1.400	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PCB232	1.400	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PCB242	1.400	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PCB248	2.000	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PCB254	2.300	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PCB260	2.600	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PCP	1.300	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PHANTR	0.078		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PHENOL	0.110	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PPDD	0.270	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PPDE	0.310	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PPDT	0.310	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	PYR	0.033	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	TXPHEN	2.600	ND	R
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	LM18	UNK695	1.190		S
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	AG	1.230		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	AL	18900.000		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	BA	149.000		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	BE	1.410		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	CA	3980.000		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	CD	0.700	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	CO	16.100		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	CR	34.200		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	CU	27.400		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	FE	33300.000		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	K	2650.000		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	MG	6620.000		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	MN	664.000		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	NA	328.000		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	NI	22.500		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	PB	19.700		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	SB	7.140	LT	
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	TL	14.500		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	V	64.500		
31SL2	RVFS*28	CSE	25-feb-1992	1.0	UGG	JS16	ZN	95.800		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JD15	SE	0.882		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JD19	AS	6.540		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	AG	0.589	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	AL	15900.000		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	BA	118.000		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	BE	2.330		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	CA	2130.000		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	CD	0.700	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	CO	11.000		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	CR	16.200		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	CU	32.900		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	FE	10000.000		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	K	1030.000		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	MG	1440.000		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	MN	347.000		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	NA	541.000		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	NI	21.500		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	PB	10.500	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	SB	7.140	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	TL	6.620	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	V	33.600		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JS16	ZN	68.000		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	124TCB	0.200	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	12DCLB	3.460		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	12DPH	0.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	13DCLB	0.650	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	14DCLB	0.490	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	245TCP	0.500	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	246TCP	0.850	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	24DCLP	0.900	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	24DMPN	3.450	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	24DNP	6.000	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	24DNT	0.700	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	26DNT	0.425	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	2CLP	0.300	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	2CNAP	0.180	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	2MNAP	1.530		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	2MP	0.145	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	2NANIL	0.310	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	2NP	0.700	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	33DCBD	31.500	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	3NANIL	2.250	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	46DN2C	2.750	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	4BRPPE	0.165	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	4CANIL	4.050	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	4CL3C	0.475	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	4CLPPE	0.165	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	4MP	1.200	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	4NANIL	2.050	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	4NP	7.000	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	ABHC	1.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	ACLDAN	1.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	AENSLF	3.000	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	ALDRN	1.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	ANAPNE	0.180	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	ANAPYL	0.165	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	ANTRC	0.165	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	B2CEXM	0.295	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	B2CIPE	1.000	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	B2CLEE	0.165	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	B2EHP	3.100	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	BAANTR	0.850	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	BAPYR	1.250	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	BBFANT	1.050	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	BBHC	1.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	BBZP	0.850	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	BENSLF	3.000	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	BENZID	4.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	BENZO	30.000	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	BGHIPI	1.250	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	BKFANT	0.330	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	BZALC	0.950	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	C16ABE	7.610		S
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	C18ABE	5.080		S
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	CHRY	0.600	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	CL6BZ	0.165	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	CL6CP	31.000	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	CL6ET	0.750	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	DBAHA	1.050	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	DBHC	1.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	DBZFUR	0.175	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	DEP	1.200	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	DLDRN	1.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	DMP	0.850	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	DNBP	0.305	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	DNOP	0.950	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	ENDRN	2.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	ENDRNA	2.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	ENDRNK	2.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	ESFSO4	3.000	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	FANT	0.340	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	FLRENE	0.165	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	GCLDAN	1.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	HCB	1.150	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	HPCL	0.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	HPCLE	1.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	ICDPYR	1.450	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	ISOPHR	0.165	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	LIN	1.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	MEXCLR	1.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	NAP	1.330		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	NB	0.225	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	NNDMEA	0.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	NNDNPA	1.000	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	NNDPA	0.950	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PCB016	5.000	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PCB221	5.000	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PCB232	5.000	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PCB242	5.000	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PCB248	10.000	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PCB254	10.000	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PCB260	15.000	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PCP	6.500	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PHANTR	1.180		
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PHENOL	0.550	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PPDD	1.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PPDDE	1.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PPDDT	1.500	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	PYR	0.165	LT	
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	LM18	TXPHEN	15.000	ND	R
31SL3	RVFS*114	CSE	10-mar-1992	1.0	UGG	JB01	HG	0.050	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JD15	SE	0.250	LT	

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31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JD19	AS	6.980		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	AG	0.589	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	AL	14500.000		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	BA	113.000		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	BE	2.300		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	CA	2050.000		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	CD	0.700	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	CO	9.960		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	CR	15.400		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	CU	30.800		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	FE	8650.000		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	K	837.000		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	MG	1220.000		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	MN	288.000		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	NA	527.000		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	NI	20.200		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	PB	10.500	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	SB	7.140	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	TL	6.620	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	V	30.800		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	JS16	ZN	61.300		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	124TCB	0.200	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	12DCLB	3.320		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	12DPH	0.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	13DCLB	0.650	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	14DCLB	0.490	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	245TCP	0.500	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	246TCP	0.850	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	24DCLP	0.900	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	24DMPN	3.450	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	24DNP	6.000	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	24DNT	0.700	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	26DNT	0.425	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	2CLP	0.300	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	2CNAP	0.180	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	2MNAP	1.470		
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	2MP	0.145	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	2NANIL	0.310	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	2NP	0.700	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	2TMPD	4.880		S
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	33DCBD	31.500	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	3NANIL	2.250	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	46DN2C	2.750	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	4BRPPE	0.165	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	4CANIL	4.050	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	4CL3C	0.475	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	4CLPPE	0.165	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	4MP	1.200	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	4NANIL	2.050	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	4NP	7.000	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	ABHC	1.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	ACLOAN	1.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	AENSLF	3.000	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	ALDRN	1.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	ANAPNE	0.180	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	ANAPYL	0.165	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	ANTRC	0.165	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	B2CEXM	0.295	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	B2CIPE	1.000	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	B2CLEE	0.165	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	B2EHP	3.100	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	BAANTR	0.850	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	BAPYR	1.250	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	BBFANT	1.050	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	BBHC	1.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	BBZP	0.850	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	BENSLF	3.000	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	BENZID	4.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	BENZOA	30.000	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	BGHIPY	1.250	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	BKFANT	0.330	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	BZALC	0.950	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	C16ABE	2.440		S
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	C25	2.440		S

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	CHRY	0.600	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	CL68Z	0.165	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	CL6CP	31.000	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	CL6ET	0.750	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	DBA7A	1.050	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	DBHC	1.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	DBZFUR	0.175	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	DEP	1.200	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	DLDN	1.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	DMP	0.850	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	DNBP	0.305	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	DNOP	0.950	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	ENDRN	2.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	ENDRNA	2.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	ENDRNK	2.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	ESFS04	3.000	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	FANT	0.340	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	FLENE	0.165	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	GCLDAN	1.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	HCB8	1.150	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	HPCL	0.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	HPCLE	1.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	ICDPYR	1.450	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	ISOPHR	0.165	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	LIN	1.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	MEXCLR	1.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	NAP	1.420	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	NB	0.225	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	NNDMEA	0.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	NNDPFA	1.000	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	NNDPA	0.950	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PCB016	5.000	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PCB221	5.000	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PCB232	5.000	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PCB242	5.000	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PCB248	10.000	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PCB254	10.000	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PCB260	15.000	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PCP	6.500	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PHANTR	1.260	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PHENOL	0.550	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PPDD	1.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PPDDE	1.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PPDOT	1.500	ND	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	PYR	0.165	LT	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	TXPHEN	15.000	ND	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	UNK622	4.880	S	R
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	UNK626	4.880	S	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	UNK631	4.880	S	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	UNK639	2.440	S	
31SL3	RVFS*115	CSE	10-mar-1992	1.0	UGG	LM18	UNK640	366.000	S	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	00	HG	0.050	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	PH	8.020	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	AL	141.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	BA	61.900	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	BE	5.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	CA	57200.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	CD	4.010	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	CO	25.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	CR	6.020	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	CU	8.090	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	FE	57.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	K	753.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	MG	33200.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	MN	4.780	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	NA	3210.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	NI	34.300	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	SB	38.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	V	11.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SS10	ZN	21.100	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SB01	HG	0.243	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	111TCE	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	112TCE	1.200	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	11DCE	0.500	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	11DCLE	0.680	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	12DCE	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	12DCLE	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	12DCLP	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	2CLEVE	0.710	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	ACET	13.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	ACROLN	100.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	ACRYLO	100.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	BRDCLM	0.590	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	C13DCP	0.580	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	C2AVE	8.300	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	C2H3CL	2.600	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	C2H5CL	1.900	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	C6H6	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	CCL3F	1.400	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	CCL4	0.580	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	CH2CL2	2.300	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	CH3BR	5.800	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	CH3CL	3.200	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	CHBR3	2.600	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	CHCL3	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	CL2B2	10.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	CLC6H5	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	CS2	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	DBRCLM	0.670	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	ETC6H5	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	MEC6H5	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	MEK	6.400	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	MIBK	3.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	MNBK	3.600	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	STYR	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	T13DCP	0.700	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	TCLEA	0.510	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	TCLEE	1.600	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	TRCLE	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM20	XYLEN	0.840	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SD09	TL	6.990	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SD21	SE	3.020	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SD20	PB	1.260	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SD23	AG	0.250	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	00	TOC	1990.000		
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	00	TOX	57.800		
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	SD22	AS	2.540	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	124TCB	1.800	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	12DCLB	1.700	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	12DPH	2.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	13DCLB	1.700	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	14DCLB	1.700	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	245TCP	5.200	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	246TCP	4.200	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	24DCLP	2.900	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	24DMPN	5.800	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	24DNP	21.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	24DNT	4.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	26DNT	0.790	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	2CLP	0.990	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	2CNAP	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	2MNAP	1.700	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	2MP	3.900	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	2NANIL	4.300	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	2NP	3.700	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	33DCBD	12.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	3NANIL	4.900	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	46DN2C	17.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	4BRPPE	4.200	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	4CANIL	7.300	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	4CL3C	4.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	4CLPPE	5.100	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	4MP	0.520	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	4NANIL	5.200	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	4NP	12.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	ABHC	4.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	ACLDAN	5.100	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	AENSLF	9.200	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	ALDRN	4.700	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	ANAPNE	1.700	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	ANAPYL	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	ANTRC	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	B2CEXM	1.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	B2CIPE	5.300	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	B2CLEE	1.900	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	B2EHP	4.800	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	BAANTR	1.600	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	BAPYR	4.700	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	BBFANT	5.400	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	BBHC	4.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	BBZP	3.400	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	BENSLF	9.200	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	BENZID	10.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	BENZOZ	13.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	BGHIPI	6.100	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	BKFANT	0.870	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	BZALC	0.720	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	CHRY	2.400	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	CL6BZ	1.600	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	CL6CP	8.600	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	CL6ET	1.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	DBAHA	6.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	DBHC	4.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	DBZFUR	1.700	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	DEP	2.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	DLDRN	4.700	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	DMP	1.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	DNBP	3.700	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	DNOP	15.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	ENDRN	7.600	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	ENDRNA	8.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	ENDRNK	8.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	ESFSO4	9.200	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	FANT	3.300	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	FLRENE	3.700	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	GCLDAN	5.100	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	HCBD	3.400	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	HPCL	2.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	HPCLE	5.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	ICDPYR	8.600	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	ISOPHR	4.800	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	LIN	4.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	MEXCLR	5.100	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	NAP	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	NB	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	NNDMEA	2.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	NNDNPA	4.400	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	NNDPA	3.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PCB016	21.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PCB221	21.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PCB232	21.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PCB242	30.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PCB248	30.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PCB254	36.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PCB260	36.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PCP	18.000	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PHANTR	0.500	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PHENOL	9.200	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PPDD	4.000	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PPDDE	4.700	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PPDDT	9.200	ND	R
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	PYR	2.800	LT	
32MW1	RDWC*36	CGW	18-feb-1992	80.0	UGL	UM18	TXPHEN	36.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	JD18	AG	29.000		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	JD19	AS	3.620		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGL	SB01	HG	0.243	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	124TCB	0.800	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	12DCLB	2.200	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	12DPH	2.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	13DCLB	2.600	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	14DCLB	1.960	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	245TCP	2.000	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	246TCP	3.400	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	24DCLP	3.600	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	24DMPN	13.800	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	24DNP	24.000	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	24DNT	2.800	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	26DNT	1.700	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	2CLP	1.200	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	2CNAP	0.720	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	2MNAP	0.980	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	2MP	0.580	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	2NANIL	1.240	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	2NP	2.800	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	33DCBD	126.000	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	3NANIL	9.000	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	46DN2C	11.000	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	4BRPPE	0.660	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	4CANIL	16.200	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	4CL3C	1.900	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	4CLPPE	0.660	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	4MP	4.800	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	4NANIL	8.200	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	4NP	28.000	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	ABHC	6.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	ACLDAN	6.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	AENSLF	12.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	ALDRN	6.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	ANAPNE	0.720	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	ANAPYL	0.660	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	ANTRC	0.660	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	B2CEXM	1.180	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	B2CIPE	4.000	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	B2CLEE	0.660	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	B2EHP	12.400	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	BAANTR	3.400	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	BAPYR	5.000	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	BBFANT	4.200	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	BBHC	6.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	BBZP	3.400	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	BENSLF	12.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	BENZID	18.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	BENZOZ	120.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	BGHIPI	5.000	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	BKFANT	1.320	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	BZALC	3.800	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	CHRY	2.400	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	CL6BZ	0.660	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	CL6CP	124.000	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	CL6ET	3.000	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	DBAHA	4.200	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	DBHC	6.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	DBZFUR	0.700	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	DEP	4.800	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	DLDRN	6.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	DMP	3.400	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	DNBP	18.100		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	DNOP	3.800	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	ENDRN	10.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	ENDRNA	10.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	ENDRNK	10.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	ESFSO4	12.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	FANT	1.360	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	FLRENE	0.660	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	GCOLDAN	6.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	HCBD	4.600	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	HPCL	2.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	HPCLE	6.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	ICDPYR	5.800	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	ISOPHR	0.660	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	LIN	6.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	MEXCLR	6.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	NAP	0.740	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	NB	0.900	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	NNDMEA	2.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	NNDNPA	4.000	LT	

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35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	NNDPA	40.000		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PCB016	20.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PCB221	20.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PCB232	20.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PCB242	20.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PCB248	40.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PCB254	40.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PCB260	60.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PCP	26.000	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PHANTR	0.660	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PHENOL	2.200	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PPDDD	6.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PPDDE	6.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PPDDT	6.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	PYR	0.660	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	TXPHEN	60.000	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM18	UNK615	21.200		S
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	JD15	SE	0.250	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	111TCE	0.004	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	112TCE	0.005	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	11DCE	0.004	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	11DCLE	0.002	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	12DCE	0.003	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	12DCLE	0.002	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	12DCLP	0.003	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	2CLEVE	0.010	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	ACET	0.100	GT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	ACROLN	0.100	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	ACRYLO	0.100	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	BRDCLM	0.003	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	C13DCP	0.003	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	C2AVE	0.003	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	C2H3CL	0.006	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	C2H5CL	0.012	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	C6H6	0.002	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	CCL3F	0.006	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	CCL4	0.007	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	CH2CL2	0.012	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	CH3BR	0.006	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	CH3CL	0.009	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	CHBR3	0.007	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	CHCL3	0.001	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	CL2BZ	0.100	ND	R
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	CLC6H5	0.001	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	CS2	0.004	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	DBRCLM	0.003	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	ETC6H5	0.002	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	MEC6H5	0.004		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	MEK	0.070	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	MIBK	0.027	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	MNBK	0.032	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	STYR	0.003	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	T13DCP	0.003	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	TCLEA	0.002	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	TCLEE	0.001	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	TRCLE	0.003	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LM19	XYLEN	0.002	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGL	SD22	AS	2.540	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGL	SD21	SE	3.020	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGL	SD09	TL	6.990	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGL	SD20	PB	1800.000		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	JB01	HG	0.347		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LW12	246TNT	4.600	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LW12	24DNT	11.000		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LW12	26DNT	5.200	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LW12	HMX	6.700	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LW12	RDX	5.900	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	LW12	TETRYL	7.300	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGL	SS10	AG	4.600	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGL	SS10	BA	586.000		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGL	SS10	BE	5.000	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGL	SS10	CD	7.910		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGL	SS10	CR	27.900		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGL	SS10	NI	121.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGL	SS10	SB	38.000	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	JS11	AG	45.000		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	JS11	BA	174.000		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	JS11	BE	1.860	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	JS11	CD	3.050	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	JS11	CR	124.000		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	JS11	NI	52.200		
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	JS11	PB	50000.000	GT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	JS11	SB	3.800	LT	
35SE1	RADS*3	CSE	21-aug-1990	4.0	UGG	JS11	TL	31.300	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	JD18	AG	1.570		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	JD19	AS	5.760		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGL	SB01	HG	0.243	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	124TCB	0.040	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	120CLB	0.110	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	12DPH	0.140	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	130CLB	0.130	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	140CLB	0.098	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	245TCP	0.100	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	246TCP	0.170	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	240CLP	0.180	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	24DMPN	0.690	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	24DNP	1.200	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	24DNT	0.140	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	26DNT	0.085	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	2CLP	0.060	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	2CNAP	0.036	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	2MNAP	0.049	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	2MP	0.029	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	2NANIL	0.062	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	2NP	0.140	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	33DCBD	6.300	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	3NANIL	0.450	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	46DN2C	0.550	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	4BRPPE	0.033	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	4CANIL	0.810	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	4CL3C	0.095	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	4CLPPE	0.033	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	4MP	0.240	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	4NANIL	0.410*p1914XLT		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	4NP	1.400	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	ABHC	0.270	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	ACLDAN	0.330	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	AENSLF	0.620	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	ALDRN	0.330	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	ANAPNE	0.036	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	ANAPYL	0.033	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	ANTRC	0.033	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	B2CEXM	0.059	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	B2CIPE	0.200	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	B2CLEE	0.033	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	B2EHP	0.620	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	BAANTR	0.170	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	BAPYR	0.250	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	BBFANT	0.210	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	BBHC	0.270	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	BBZP	0.170	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	BENSLF	0.620	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	BENZIO	0.850	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	BENZOZ	6.100	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	BGHPY	0.250	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	BKFANT	0.066	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	BZALC	0.190	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	C17	0.418		S
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	CHRY	0.120	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	CL6BZ	0.033	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	CL6CP	6.200	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	CL6ET	0.150	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	DBAHA	0.210	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	DBHC	0.270	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	DBZFUR	0.035	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	DEP	0.240	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	DLDRN	0.310	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	DMP	0.170	LT	

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35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	DNBP	0.470		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	DNOP	0.190	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	ENDRN	0.450	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	ENDRNA	0.530	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	ENDRNK	0.530	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	ESFSO4	0.620	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	FANT	0.068	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	FLRENE	0.033	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	GCLDAN	0.330	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	HCB0	0.230	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	HPCL	0.130	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	HPCLE	0.330	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	ICDPYR	0.290	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	ISOPHR	0.033	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	LIN	0.270	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	MEC6H5	0.209		S
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	MEXCLR	0.330	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	NAP	0.037	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	NB	0.045	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	NNDMEA	0.140	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	NNDNPA	0.200	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	NNDPA	1.230		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PCB016	1.400	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PCB221	1.400	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PCB232	1.400	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PCB242	1.400	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PCB248	2.000	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PCB254	2.300	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PCB260	2.600	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PCP	1.300	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PHANTR	0.130		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PHENOL	0.110	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PPDD	0.270	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PPDDE	0.310	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PPDDT	0.310	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	PYR	0.033	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	TXPHEN	2.600	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	UNK518	1.460		S
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	UNK546	0.209		S
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	UNK555	0.209		S
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	UNK602	0.209		S
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM18	UNK605	0.209		S
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	JD15	SE	0.250	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	111TCE	0.004	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	112TCE	0.005	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	11DCE	0.004	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	11DCLE	0.002	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	12DCE	0.003	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	12DCLE	0.002	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	12DCLP	0.003	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	2CLEVE	0.010	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	ACET	0.017	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	ACROLN	0.100	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	ACRYLO	0.100	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	BRDCLM	0.003	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	C13DCP	0.003	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	C2AVE	0.003	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	C2H3CL	0.006	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	C2H5CL	0.012	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	C6H6	0.002	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	CCL3F	0.006	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	CCL4	0.007	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	CH2CL2	0.012	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	CH3BR	0.006	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	CH3CL	0.009	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	CHBR3	0.007	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	CHCL3	0.001	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	CL2BZ	0.100	ND	R
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	CLC6H5	0.001	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	CS2	0.004	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	DBRCLM	0.003	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	ETC6H5	0.002	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	MEC6H5	0.014		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	MEK	0.070	LT	

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35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	MIBK	0.027	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	MNBK	0.032	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	STYR	0.003	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	T13DCP	0.003	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	TCLEA	0.002	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	TCLEE	0.001	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	TRCLE	0.003	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LM19	XYLEN	0.002	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGL	SD22	AS	2.540	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGL	SD21	SE	3.020	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGL	SD09	TL	6.990	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGL	SD20	PB	99.800		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	J801	HG	0.472		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LW12	246TNT	5.900	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LW12	24DNT	5.500	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LW12	26DNT	6.800	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LW12	HMX	8.700	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LW12	RDX	7.600	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	LW12	TETRYL	9.500	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGL	SS10	AG	4.600	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGL	SS10	BA	255.000		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGL	SS10	BE	5.000	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGL	SS10	CD	4.010	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGL	SS10	CR	6.020	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGL	SS10	NI	56.600		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGL	SS10	SB	38.000	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	JS11	AG	2.500	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	JS11	BA	304.000		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	JS11	BE	1.860	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	JS11	CD	3.050	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	JS11	CR	122.000		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	JS11	NI	80.400		
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	JS11	PB	5000.000	GT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	JS11	SB	3.800	LT	
35SE2	RADS*5	CSE	21-aug-1990	4.0	UGG	JS11	TL	31.300	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	124TCB	0.200	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	12DCLB	0.550	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	12DPH	0.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	13DCLB	0.650	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	14DCLB	0.490	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	245TCP	0.500	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	246TCP	0.850	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	24DCLP	0.900	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	24DMPN	3.450	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	24DNP	6.000	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	24DNT	0.700	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	26DNT	0.425	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	2CLP	0.300	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	2CNAP	0.180	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	2MNAP	0.245	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	2MP	0.145	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	2NANIL	0.310	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	2NP	0.700	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	33DCBD	31.500	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	3NANIL	2.250	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	46DN2C	2.750	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	4BRPPE	0.165	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	4CANIL	4.050	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	4CL3C	0.475	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	4CLPPE	0.165	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	4MP	1.200	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	4NANIL	2.050	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	4NP	7.000	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	ABHC	1.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	ACLDAN	1.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	AENSLF	3.000	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	ALDRN	1.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	ANAPNE	0.180	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	ANAPYL	0.165	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	ANTRC	0.165	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	B2CEXM	0.295	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	B2CIPE	1.000	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	B2CLEE	0.165	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	B2EHP	3.100	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	BAANTR	0.850	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	BAPYR	1.250	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	BBFANT	1.050	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	BBHC	1.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	BBZP	0.850	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	BENSLF	3.000	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	BENZID	4.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	BENZO	30.000	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	BGHIPY	1.250	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	BKFANT	0.330	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	BZALC	0.950	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	CHRY	0.600	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	CL6BZ	0.165	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	CL6CP	31.000	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	CL6ET	0.750	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	DBAHA	1.050	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	DBHC	1.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	DBZFUR	0.175	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	DEP	1.200	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	DLDNR	1.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	DMP	0.850	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	DNBP	1.370		
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	DNOP	0.950	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	ENDRN	2.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNA	2.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNK	.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	ESFSO4	3.000	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	FANT	0.340	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	FLRENE	0.165	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	GCLDAN	1.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	HCB	1.150	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	HPCL	0.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	HPCLE	1.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	ICDPYR	1.450	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	ISOPHR	0.165	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	LIN	1.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	MEXCLR	1.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	NAP	0.185	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	NB	0.225	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	NNDMEA	0.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	NNDNPA	1.000	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	NNDPA	4.550		
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PCB016	5.000	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PCB221	5.000	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PCB232	5.000	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PCB242	5.000	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PCB248	10.000	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PCB254	10.000	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PCB260	15.000	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PCP	6.500	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PHANTR	0.531		
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PHENOL	0.550	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PPDD	1.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PPDE	1.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PPDDT	1.500	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	PYR	0.165	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	TXPHEN	15.000	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	UNK583	5.140		S
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM18	UNK641	771.000		S
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	111TCE	0.004	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	112TCE	0.005	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	11DCE	0.004	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	11DCLE	0.002	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	12DCE	0.003	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	12DCLE	0.002	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	12DCLP	0.003	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	2CLEVE	0.010	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	ACET	0.017	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	ACROLN	0.100	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	ACRYLO	0.100	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	BRDCLM	0.003	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	C13DCP	0.003	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	C2AVE	0.003	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	C2H3CL	0.006	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	C2H5CL	0.012	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	C6H6	0.002	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	CCL3F	0.006	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	CCL4	0.007	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	CH2CL2	0.012	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	CH3BR	0.006	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	CH3CL	0.009	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	CHBR3	0.007	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	CHCL3	0.001	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	CL2BZ	0.100	ND	R
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	CLC6H5	0.001	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	CS2	0.004	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	DBRCLM	0.003	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	ETC6H5	0.002	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	MEC6H5	0.001	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	MEK	0.070	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	MIBK	0.027	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	MNBK	0.032	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	STYR	0.003	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	T13DCP	0.003	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	TCLEA	0.002	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	TCLEE	0.001	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	TRCLE	0.003	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGG	LM19	XYLEN	0.002	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGL	SB01	HG	0.243	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGL	SD22	AS	2.540	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGL	SS10	AG	12.900		
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGL	SS10	BA	266.000		
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGL	SS10	CD	4.120		
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGL	SS10	CR	6.020	LT	
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGL	SS10	PB	42.800		
35SL1	RVFS*36	CSE	15-jan-1992	5.0	UGL	SD21	SE	3.020	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	JD18	AG	0.040		
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	JD19	AS	1.230		
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGL	SB01	HG	0.243	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	124TCB	0.040	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	12DCLB	0.110	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	12DPH	0.140	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	13DCLB	0.130	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	14DCLB	0.098	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	245TCP	0.100	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	246TCP	0.170	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	24DCLP	0.180	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	24DMPN	0.690	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	24DNP	1.200	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	24DNT	0.140	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	26DNT	0.085	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	2CLP	0.060	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	2CNAP	0.036	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	2MNAP	0.049	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	2MP	0.029	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	2NANIL	0.062	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	2NP	0.140	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	33DCBD	6.300	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	3NANIL	0.450	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	46DN2C	0.550	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	48RPPE	0.033	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	4CANIL	0.810	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	4CL3C	0.095	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	4CLPPE	0.033	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	4MP	0.240	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	4NANIL	0.410	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	4NP	1.400	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	ABHC	0.270	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	ACLDAN	0.330	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	AENSLF	0.620	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	ALDRN	0.330	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	ANAPNE	0.036	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	ANAPYL	0.033	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	ANTRC	0.033	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	B2CEXM	0.059	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	B2CIPE	0.200	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	B2CLEE	0.033	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	B2EHP	0.620	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	BAANTR	0.170	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	BAPYR	0.250	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	BBFANT	0.210	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	BBHC	0.270	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	BBZP	0.170	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	BENSLF	0.620	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	BENZID	0.850	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	BGHIPI	0.250	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	BKFANT	0.066	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	BZALC	0.190	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	CHRY	0.120	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	CL6BZ	0.033	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	CL6CP	6.200	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	CL6ET	0.150	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	DBAHA	0.210	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	DBHC	0.270	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	DBZFUR	0.035	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	DEP	0.240	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	DLDRN	0.310	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	DMP	0.170	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	DNBP	0.061	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	DNOP	0.190	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	ENDRN	0.450	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	ENDRNA	0.530	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	ENDRNK	0.530	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	ESFSO4	0.620	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	FANT	0.068	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	FLRENE	0.033	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	GCLDAN	0.330	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	HCB0	0.230	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	HPCL	0.130	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	HPCLE	0.330	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	ICDPYR	0.290	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	ISOPHR	0.033	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	LIN	0.270	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	MEXCLR	0.330	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	NAP	0.037	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	NB	0.045	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	NNDMEA	0.140	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	NNDNPA	0.200	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	NNDPA	0.190	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PCB016	1.400	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PCB221	1.400	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PCB232	1.400	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PCB242	1.400	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PCB248	2.000	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PCB254	2.300	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PCB260	2.600	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PCP	1.300	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PHANTR	0.033	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PHENOL	0.110	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PPDD	0.270	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PPDDE	0.310	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PPDDT	0.310	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	PYR	0.033	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM18	TXPHEN	2.600	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	JD15	SE	0.250	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	111TCE	0.004	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	112TCE	0.005	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	11DCE	0.004	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	11DCE	0.002	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	12DCE	0.003	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	12DCE	0.002	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	12DCLP	0.003	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	2CLEVE	0.010	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	ACET	0.017	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	ACROLN	0.100	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	ACRYLO	0.100	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	BRDCLM	0.003	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	C13DCP	0.003	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	C2AVE	0.003	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	C2H3CL	0.006	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	C2H5CL	0.012	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	C6H6	0.002	LT	

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35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	CCL3F	0.006	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	CCL4	0.007	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	CH2CL2	0.012	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	CH3BR	0.006	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	CH3CL	0.009	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	CHBR3	0.007	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	CHCL3	0.001	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	CL2BZ	0.100	ND	R
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	CLC6H5	0.001	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	CS2	0.004	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	DBRCLM	0.003	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	ETC6H5	0.002	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	MEC6H5	0.001		
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	MEK	0.070	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	MIBK	0.027	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	MNBK	0.032	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	STYR	0.003	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	T13DCP	0.003	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	TCLEA	0.002	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	TCLEE	0.001	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	TRCLE	0.003	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	UNK074	0.036		S2094X
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LM19	XYLEN	0.002	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGL	SD22	AS	2.540	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGL	SD21	SE	3.020	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGL	SD09	TL	6.990	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGL	SD20	PB	6.940		
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	J801	HG	0.050	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LW12	246TNT	0.456	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LW12	24DNT	0.424	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LW12	26DNT	0.524	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LW12	HMX	0.666	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LW12	RDX	0.587	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	LW12	TETRYL	0.731	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGL	SS10	AG	4.600	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGL	SS10	BA	238.000		
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGL	SS10	BE	5.000	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGL	SS10	CD	4.010	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGL	SS10	CR	6.020	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGL	SS10	NI	34.300	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGL	SS10	SB	38.000	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	JS11	AG	2.500	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	JS11	BA	184.000		
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	JS11	BE	1.860	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	JS11	CD	3.050	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	JS11	CR	28.500		
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	JS11	NI	12.600	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	JS11	PB	11.400		
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	JS11	SB	3.800	LT	
35SS2	RADS*6	CSO	21-aug-1990	6.0	UGG	JS11	TL	31.300	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	124TCB	0.200	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	12DCLB	0.550	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	12DPH	0.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	13DCLB	0.650	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	14DCLB	0.490	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	245TCP	0.500	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	246TCP	0.850	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	24DCLP	0.900	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	24DMPN	3.450	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	24DNP	6.000	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	24DNT	0.700	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	26DNT	0.425	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	2CLP	0.300	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	2CNAP	0.180	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	2MNAP	0.245	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	2MP	0.145	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	2NANIL	0.310	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	2NP	0.700	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	33DCBD	31.500	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	3MANIL	2.250	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	46DN2C	2.750	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	4BRPPE	0.165	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	4CANIL	4.050	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	4CL3C	0.475	LT	

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36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	4CLPPE	0.165	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	4MP	1.200	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	4NANIL	2.050	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	4NP	7.000	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	ABHC	1.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	ACLDAN	1.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	AENSLF	3.000	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	ALDRN	1.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	ANAPNE	0.180	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	ANAPYL	0.165	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	ANTRC	0.165	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	B2CEXM	0.295	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	B2CIPE	1.000	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	B2CLEE	0.165	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	B2EHP	3.100	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	BAANTR	0.850	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	BAPYR	1.250	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	BBFANT	1.050	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	BBHC	1.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	BBZP	0.850	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	BENSLF	3.000	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	BENZID	4.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	BENZOZ	30.000	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	BGHIPI	1.250	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	BKFANT	0.330	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	BZALC	0.950	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	CHRY	0.600	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	CL6BZ	0.165	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	CL6CP	31.000	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	CL6ET	0.750	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	DBAHA	1.050	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	DBHC	1.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	DBZFUR	0.175	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	DEP	1.200	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	DLDRN	1.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	DMP	0.850	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	DNBP	4.400		
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	DNOP	0.950	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	ENDRN	2.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNA	2.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNK	2.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	ESFSO4	3.000	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	FANT	4.770		
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	FLRENE	0.165	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	GCLDAN	1.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	HCB0	1.150	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	HPCL	0.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	HPCLE	1.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	ICDPYR	1.450	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	ISOPHR	0.165	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	LIN	1.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	MEXCLR	1.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	NAP	0.185	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	NB	0.225	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	NNDMEA	0.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	NNDNPA	1.000	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	NNDPA	24.300		
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PCB016	5.000	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PCB221	5.000	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PCB232	5.000	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PCB242	5.000	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PCB248	10.000	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PCB254	10.000	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PCB260	15.000	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PCP	6.500	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PHANTR	2.120		
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PHENOL	0.550	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PPDD	1.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PPDE	1.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PPDDT	1.500	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	PYR	0.165	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	TXPHEN	15.000	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	UNK593	8.230		S
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	UNK595	4.120		S

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	UNK606	8.230		S
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	UNK639	8.230		S
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	UNK641	4.120		S
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM18	UNK643	12.300		S
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	111TCE	0.004	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	112TCE	0.005	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	11DCE	0.004	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	11DCLE	0.002	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	12DCE	0.003	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	12DCLE	0.002	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	12DCLP	0.003	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	2CLEVE	0.010	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	ACET	0.229		
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	ACROLN	0.100	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	ACRYLO	0.100	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	BRDCLM	0.003	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	C13DCP	0.003	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	C2AVE	0.003	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	C2H3CL	0.006	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	C2H5CL	0.012	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	C6H6	0.002	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	CCL3F	0.006	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	CCL4	0.007	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	CH2CL2	0.012	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	CH3BR	0.006	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	CH3CL	0.009	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	CHBR3	0.007	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	CHCL3	0.001	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	CL2BZ	0.100	ND	R
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	CLC6H5	0.001	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	CS2	0.004	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	DBRCLM	0.003	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	ETC6H5	0.002	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	MEC6H5	0.001	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	MEK	0.070	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	MIBK	0.027	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	MNBK	0.032	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	STYR	0.003	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	T13DCP	0.003	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	TCLEA	0.002	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	TCLEE	0.001	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	TRCLE	0.003	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGG	LM19	XYLEN	0.002	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGL	SB01	HG	0.243	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGL	SD22	AS	2.540	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGL	SS10	AG	7.840		
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGL	SS10	BA	284.000		
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGL	SS10	CD	4.010	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGL	SS10	CR	36.200		
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGL	SS10	PB	18.600	LT	
36SL1	RVFS*31	CSE	15-jan-1992	5.0	UGL	SD21	SE	3.020	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	124TCB	0.200	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	12DCLB	0.550	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	12DPH	0.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	13DCLB	0.650	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	14DCLB	0.490	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	245TCP	0.500	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	246TCP	0.850	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	24DCLP	0.900	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	24DMPN	3.450	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	24DNP	6.000	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	24DNT	0.700	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	26DNT	0.425	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	2CLP	0.300	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	2CNAP	0.180	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	2MNAP	0.245	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	2MP	0.145	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	2NANIL	0.310	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	2NP	0.700	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	33DCBD	31.500	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	3NANIL	2.250	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	46DN2C	2.750	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	4BRPPE	0.165	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	4CANIL	4.050	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	4CL3C	0.475	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	4CLPPE	0.165	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	4MP	1.200	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	4NANIL	2.050	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	4NP	7.000	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	ABHC	1.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	ACLDAN	1.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	AENSLF	3.000	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	ALDRN	1.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	ANAPNE	0.180	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	ANAPYL	0.165	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	ANTRC	0.165	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	B2CEXM	0.295	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	B2CIPE	1.000	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	B2CLEE	0.165	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	B2EHP	3.100	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	BAANTR	0.850	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	BAPYR	1.250	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	BBFANT	1.050	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	BBHC	1.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	BBZP	0.850	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	BENSLF	3.000	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	BENZID	4.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	BENZOA	30.000	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	BGHIPI	1.250	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	BKFANT	0.330	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	BZALC	0.950	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	CHRY	0.600	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	CL6BZ	0.165	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	CL6CP	31.000	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	CL6ET	0.750	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	DBAHA	1.050	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	DBHC	1.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	DBZFUR	0.175	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	DEP	1.200	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	DLDRN	1.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	DMP	0.850	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	DNBP	1.110		
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	DNOP	0.950	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	ENDRN	2.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNA	2.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNK	2.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	ESFSO4	3.000	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	FANT	0.340	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	FLRENE	0.165	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	GCLDAN	1.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	HCBD	1.150	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	HPCL	0.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	HPCLE	1.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	ICDPYR	1.450	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	ISOPHR	0.165	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	LIN	1.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	MEXCLR	1.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	NAP	0.185	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	NB	0.225	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	NNDMEA	0.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	NNDNPA	1.000	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	NNDPA	12.300		
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PCB016	5.000	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PCB221	5.000	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PCB232	5.000	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PCB242	5.000	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PCB248	10.000	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PCB254	10.000	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PCB260	15.000	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PCP	6.500	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PHANTR	0.430		
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PHENOL	0.550	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PPDD	1.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PPDE	1.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PPDDT	1.500	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	PYR	0.165	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	TXPHEN	15.000	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM18	UNK643	4.170		S

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36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	111TCE	0.011		
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	112TCE	0.005	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	110CE	0.004	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	110CLE	0.002	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	120CE	0.003	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	120CLE	0.002	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	120CLP	0.003	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	20CLEVE	0.010	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	ACET	0.017	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	ACROLN	0.100	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	ACRYLO	0.100	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	BRDCLM	0.003	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	C13DCP	0.003	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	C2AVE	0.003	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	C2H3CL	0.006	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	C2H5CL	0.012	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	C6H6	0.002	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	CCL3F	0.006	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	CCL4	0.007	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	CH2CL2	0.012	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	CH3BR	0.006	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	CH3CL	0.009	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	CHBR3	0.007	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	CHCL3	0.001	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	CL2BZ	0.100	ND	R
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	CLC6H5	0.001	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	CS2	0.004	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	DBRCLM	0.003	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	ETC6H5	0.002	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	MEC6H5	0.001	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	MEK	0.070	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	MIBK	0.027	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	MNBK	0.032	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	STYR	0.003	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	T13DCP	0.003	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	TCLEA	0.002	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	TCLEE	0.001	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	TRCLE	0.003	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGG	LM19	XYLEN	0.002	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGL	SB01	HG	0.243	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGL	SD22	AS	2.540	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGL	SS10	AG	6.210		
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGL	SS10	BA	209.000		
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGL	SS10	CD	4.010	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGL	SS10	CR	30.400		
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGL	SS10	PB	18.600	LT	
36SL2	RVFS*32	CSE	15-jan-1992	5.0	UGL	SD21	SE	3.020	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	124TCB	0.200	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	12DCLB	0.550	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	12DPH	0.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	13DCLB	0.650	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	14DCLB	0.490	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	245TCP	0.500	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	246TCP	0.850	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	24DCLP	0.900	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	24DMPN	3.450	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	24DNP	6.000	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	24DNT	0.700	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	26DNT	0.425	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	2CLP	0.300	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	2CNAP	0.180	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	2MNAP	0.245	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	2MP	0.145	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	2NANIL	0.310	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	2NP	0.700	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	33DCBD	31.500	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	3NANIL	2.250	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	46DN2C	2.750	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	4BRPPE	0.165	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	4CANIL	4.050	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	4CL3C	0.475	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	4CLPPE	0.165	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	4MP	1.200	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	4NANIL	2.050	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	4NP	7.000	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	ABHC	1.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	ACLDAN	1.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	AENSLF	3.000	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	ALDRN	1.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	ANAPNE	0.180	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	ANAPYL	0.165	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	ANTRC	0.165	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	B2CEXM	0.295	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	B2CIPE	1.000	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	B2CLEE	0.165	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	B2EHP	3.100	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	BAANTR	0.850	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	BAPYR	1.250	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	BBFANT	1.050	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	BBHC	1.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	BBZP	0.850	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	BENSLF	3.000	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	BENZID	4.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	BENZOA	30.000	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	BGHIPY	1.250	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	BKFANT	0.330	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	BZALC	0.950	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	CHRY	0.600	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	CL6BZ	0.165	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	CL6CP	31.000	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	CL6ET	0.750	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	DBAHA	1.050	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	DBHC	1.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	DBZFUR	0.175	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	DEP	1.200	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	DLDRN	1.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	DMP	0.850	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	DNBP	0.305	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	DNOP	0.950	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	ENDRN	2.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNA	2.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNK	2.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	ESFSO4	3.000	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	FANT	0.340	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	FLRENE	0.165	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	GCLDAN	1.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	HCBP	1.150	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	HPCL	0.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	HPCLE	1.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	ICDPYR	1.450	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	ISOPHR	0.165	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	LIN	1.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	MEXCLR	1.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	NAP	0.185	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	NB	0.225	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	NNDMEA	0.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	NNDNPA	1.000	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	NNDPA	12.200		
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PCB016	5.000	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PCB221	5.000	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PCB232	5.000	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PCB242	5.000	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PCB248	10.000	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PCB254	10.000	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PCB260	15.000	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PCP	6.500	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PHANTR	0.165	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PHENOL	0.550	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PPDDO	1.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PPDDE	1.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PPDDT	1.500	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	PYR	0.165	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	TXPHEN	15.000	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM18	UNK643	4.130		S
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	111TCE	0.004	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	112TCE	0.005	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	11DCE	0.004	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	11DCLE	0.002	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	12DCE	0.003	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	12DCL	0.002	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	12DCLP	0.003	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	2CLEVE	0.010	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	ACET	0.017	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	ACROLN	0.100	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	ACRYLO	0.100	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	BRDCLM	0.003	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	C13DCP	0.003	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	C2AVE	0.003	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	C2H3CL	0.006	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	C2H5CL	0.012	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	C6H6	0.002	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	CCL3F	0.006	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	CCL4	0.007	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	CH2CL2	0.012	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	CH3BR	0.006	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	CH3CL	0.009	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	CHBR3	0.007	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	CHCL3	0.001	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	CL2BZ	0.100	ND	R
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	CLC6H5	0.001	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	CS2	0.004	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	DBRCLM	0.003	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	ETC6H5	0.002	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	MEC6H5	0.001	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	MEK	0.070	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	MIBK	0.027	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	MNBK	0.032	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	STYR	0.003	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	T13DCP	0.003	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	TCLEA	0.002	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	TCLEE	0.001	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	TRCLE	0.003	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGG	LM19	XYLEN	0.002	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGL	SB01	HG	0.243	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGL	SD22	AS	2.540	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGL	SS10	AG	12.500		
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGL	SS10	BA	371.000		
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGL	SS10	CD	4.010	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGL	SS10	CR	6.020	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGL	SS10	PB	18.600	LT	
36SL3	RVFS*33	CSE	15-jan-1992	5.0	UGL	SD21	SE	3.020	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	124TCB	0.200	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	12DCLB	0.550	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	12DPH	0.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	13DCLB	0.650	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	14DCLB	0.490	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	245TCP	0.500	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	246TCP	0.850	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	24DCLP	0.900	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	24DMPN	3.450	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	24DNP	6.000	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	24DNT	0.700	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	26DNT	0.425	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	2CLP	0.300	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	2CNAP	0.180	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	2MNAP	0.245	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	2MP	0.145	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	2NANIL	0.310	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	2NP	0.700	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	33DCBD	31.500	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	3NANIL	2.250	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	46DN2C	2.750	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	4BRPPE	0.165	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	4CANIL	4.050	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	4CL3C	0.475	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	4CLPPE	0.165	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	4MP	1.200	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	4NANIL	2.050	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	4NP	7.000	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	ABHC	1.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	ACLDAN	1.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	AENSLF	3.000	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	ALDRN	1.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	ANAPNE	0.180	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	ANAPYL	0.165	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	ANTRC	0.165	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	B2CEXM	0.295	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	B2CIPE	1.000	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	B2CLEE	0.165	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	B2EHP	3.100	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	BAANTR	0.850	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	BAPYR	1.250	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	BBFANT	1.050	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	BBHC	1.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	BBZP	0.850	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	BENSLF	3.000	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	BENZID	4.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	BENZOZ	30.000	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	BGHPY	1.250	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	BKFANT	0.330	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	BZALC	0.950	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	CHRY	0.600	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	CL6BZ	0.165	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	CL6CP	31.000	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	CL6ET	0.750	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	DBAHA	1.050	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	DBHC	1.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	DBZFUR	0.175	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	DEP	1.200	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	DLDRN	1.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	DMP	0.850	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	DNBP	41.500		
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	DNOP	0.950	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	ENDRN	2.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNA	2.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNK	2.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	ESFSO4	3.000	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	FANT	0.340	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	FLRENE	0.165	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	GLDAN	1.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	HCBZ	1.150	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	HPCL	0.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	HPCLE	1.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	ICDPYR	1.450	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	ISOPHR	0.165	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	LIN	1.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	MEXCLR	1.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	NAP	0.185	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	NB	0.225	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	NNDMEA	0.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	NNDNPA	1.000	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	NNDPA	5.710		
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PCB016	5.000	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PCB221	5.000	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PCB232	5.000	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PCB242	5.000	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PCB248	10.000	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PCB254	10.000	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PCB260	15.000	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PCP	6.500	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PHANTR	0.165	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PHENOL	0.550	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PPDD	1.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PPDDE	1.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PPDDT	1.500	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	PYR	0.165	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	TXPHEN	15.000	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM18	UNK606	3.880		S
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	111TCE	0.004	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	112TCE	0.005	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	11DCE	0.004	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	11DCE	0.002	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	12DCE	0.003	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	12DCE	0.002	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	12DCLP	0.003	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	2CLEVE	0.010	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	ACET	0.017	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	ACROLN	0.100	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	ACRYLO	0.100	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	BRDCLM	0.003	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	C13DCP	0.003	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	C2AVE	0.003	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	C2H3CL	0.006	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	C2H5CL	0.012	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	C6H6	0.002	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	CCL3F	0.006	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	CCL4	0.007	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	CH2CL2	0.012	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	CH3BR	0.006	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	CH3CL	0.009	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	CHBR3	0.007	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	CHCL3	0.001	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	CL2B2	0.100	ND	R
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	CLC6H5	0.001	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	CS2	0.004	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	DBRCLM	0.003	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	ETC6H5	0.002	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	MEC6H5	0.001	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	MEK	0.070	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	MIBK	0.027	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	MNBK	0.032	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	STYR	0.003	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	T13DCP	0.003	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	TCLEA	0.002	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	TCLEE	0.001	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	TRCLE	0.003	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGG	LM19	XYLEN	0.002	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGL	SB01	HG	0.243	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGL	SD22	AS	2.540	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGL	SS10	AG	4.950		
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGL	SS10	BA	180.000		
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGL	SS10	CD	4.010	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGL	SS10	CR	15.500		
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGL	SS10	PB	18.600	LT	
37SL1	RVFS*34	CSE	15-jan-1992	5.0	UGL	SD21	SE	3.020	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	124TCB	0.040	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	12DCLB	0.110	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	12DPH	0.140	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	12EPCH	0.425		S
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	13DCLB	0.130	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	14DCLB	0.098	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	245TCP	0.100	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	246TCP	0.170	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	24DCLP	0.180	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	24DMPN	0.690	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	24DNP	1.200	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	24DNT	0.140	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	26DNT	0.085	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	2CLP	0.060	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	2CNAP	0.036	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	2MNAP	0.049	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	2MP	0.029	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	2NANIL	0.062	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	2NP	0.140	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	33DCBD	6.300	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	3NANIL	0.450	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	46DN2C	0.550	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	4BRPPE	0.033	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	4CANIL	0.810	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	4CL3C	0.095	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	4CLPPE	0.033	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	4MP	0.240	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	4NANIL	0.410	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	4NP	1.400	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	ABHC	0.270	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	ACLDAN	0.330	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	AENSLF	0.620	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	ALDRN	0.330	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	ANAPNE	0.036	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	ANAPYL	0.033	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	ANTRC	0.033	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	B2CEXM	0.059	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	B2CIPE	0.200	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	B2CLEE	0.033	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	B2EHP	0.620	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	BAANTR	0.170	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	BAPYR	0.250	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	BBFANT	0.210	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	BBHC	0.270	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	BB2P	0.170	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	BENSLF	0.620	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	BENZID	0.850	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	BENZO	6.100	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	BGHIPI	0.250	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	BKFANT	0.066	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	BZALC	0.190	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	CHRY	0.120	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	CL6BZ	0.033	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	CL6CP	6.200	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	CL6ET	0.150	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	DBAHA	0.210	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	DBHC	0.270	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	DBZFUR	0.035	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	DEP	0.240	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	DLDNR	0.310	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	DMP	0.170	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	DNBP	1.480		
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	DNOP	0.190	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	ENDRN	0.450	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNA	0.530	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNK	0.530	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	ESFSQ4	0.620	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	FANT	0.068	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	FLRENE	0.033	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	GLCDAN	0.330	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	HCBD	0.230	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	HPCL	0.130	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	HPCLE	0.330	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	ICDPYR	0.290	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	ISOPHR	0.033	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	LIN	0.270	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	MEXCLR	0.330	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	NAP	0.037	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	NB	0.045	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	NNDMEA	0.140	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	NNDNPA	0.200	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	NNDPA	0.702		
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PCB016	1.400	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PCB221	1.400	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PCB232	1.400	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PCB242	1.400	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PCB248	2.000	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PCB254	2.300	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PCB260	2.600	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PCP	1.300	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PHANTR	0.033	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PHENOL	0.110	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PPDDD	0.270	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PPDDE	0.310	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PPDDT	0.310	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	PYR	0.033	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM18	TXPHEN	2.600	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	111TCE	0.004	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	112TCE	0.005	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	11DCE	0.004	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	11DCLE	0.002	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	12DCE	0.003	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	12DCLE	0.002	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	12DCLP	0.003	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	2CLEVE	0.010	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	ACET	0.017	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	ACROLN	0.100	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	ACRYLO	0.100	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	BRDCLM	0.003	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	C13DCP	0.003	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	C2AVE	0.003	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	C2H3CL	0.006	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	C2H5CL	0.012	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	C6H6	0.002	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	CCL3F	0.006	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	CCL4	0.007	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	CH2CL2	0.012	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	CH3BR	0.006	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	CH3CL	0.009	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	CHBR3	0.007	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	CHCL3	0.001	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	CL2BZ	0.100	ND	R
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	CLC6H5	0.001	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	CS2	0.004	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	DBRCLM	0.003	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	ETC6H5	0.002	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	MEC6H5	0.001	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	MEK	0.070	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	MIBK	0.027	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	MNBK	0.032	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	STYR	0.003	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	T13DCP	0.003	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	TCLEA	0.002	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	TCLEE	0.001	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	TRCLE	0.003	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGG	LM19	XYLEN	0.002	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGL	SB01	HG	0.243	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGL	SD22	AS	2.540	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGL	SS10	AG	4.600	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGL	SS10	BA	756.000		
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGL	SS10	CD	4.010	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGL	SS10	CR	9.690		
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGL	SS10	PB	18.600	LT	
38SL1	RVFS*35	CSE	15-jan-1992	5.0	UGL	SD21	SE	3.020	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LW12	135TNB	4.900	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LW12	13DNB	5.000	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LW12	246TNT	4.600	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LW12	24DNT	4.200	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LW12	26DNT	5.200	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LW12	HMX	6.700	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LW12	NB	24.000	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LW12	RDX	5.900	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LW12	TETRYL	7.300	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JB01	HG	0.050	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	AG	7.510		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	AL	19400.000		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	BA	1200.000		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	BE	0.500	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	CA	3900.000		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	CD	0.700	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	CO	8.450		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	CR	248.000		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	CU	57000.000		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	FE	29300.000		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	K	2890.000		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	MG	2990.000		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	MN	339.000		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	NA	877.000		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	NI	66.600		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	PB	97000.000		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	SB	105.000		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	TL	85.600		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	V	28.100		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JS16	ZN	356.000		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	124TCB	0.400	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	12DCLB	1.100	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	12DPH	1.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	13DCLB	1.300	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	14DCLB	0.980	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	245TCP	1.000	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	246TCP	1.700	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	24DCLP	1.800	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	24DMPN	6.900	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	24DNP	12.000	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	24DNT	1.400	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	26DNT	0.850	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	2CLP	0.600	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	2CNAP	0.360	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	2MNAP	0.490	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	2MP	0.290	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	2NANIL	0.620	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	2NP	1.400	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	2TMPD	58.000		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	33DCBD	63.000	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	3NANIL	4.500	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	46DN2C	5.500	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	4BRPPE	0.330	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	4CANIL	8.100	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	4CL3C	0.950	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	4CLPPE	0.330	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	4MP	2.400	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	4NANIL	4.100	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	4NP	14.000	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	ABHC	3.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	ACLDAN	3.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	AENSLF	6.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	ALDRN	3.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	ANAPNE	0.360	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	ANAPYL	0.330	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	ANTRC	0.330	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	B2CEXM	0.590	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	B2CIPE	2.000	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	B2CLEE	0.330	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	B2EHP	29.800		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	BAANTR	1.700	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	BAPYR	2.500	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	BBFANT	2.100	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	BBHC	3.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	BBZP	18.100		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	BENSLF	6.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	BENZID	9.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	BENZOZ	60.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	BGHIPI	2.500	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	BKFANT	0.660	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	BZALC	1.900	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	C14	17.400		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	C16	58.000		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	C17	87.000		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	C21	58.000		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	CHRY	1.200	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	CL6BZ	0.330	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	CL6CP	62.000	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	CL6ET	1.500	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	DBAHA	2.100	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	DBHC	3.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	DBZFUR	0.350	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	DEP	2.400	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	DLDRN	3.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	DMP	1.700	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	DNBP	9.300		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	DNOP	1.900	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	ENDRN	5.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	ENDRNA	5.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	ENDRNK	5.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	ESFSO4	6.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	FANT	0.680	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	FLRENE	0.330	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	GCLDAN	3.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	HCBD	2.300	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	HPCL	1.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	HPCLE	3.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	ICDPYR	2.900	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	ISOPHR	0.330	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	LIN	3.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	MEXCLR	3.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	NAP	0.370	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	NB	0.450	LT	

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39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	NNDMEA	1.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	NNDNPA	2.000	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	NNDPA	1.900	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PCB016	10.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PCB221	10.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PCB232	10.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PCB242	10.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PCB248	20.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PCB254	20.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PCB260	30.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PCP	13.000	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PHANTR	5.980		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PHENOL	1.100	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PPDD	3.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PPDE	3.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PPDDT	3.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	PYR	10.300		
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	TXPHEN	30.000	ND	R
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK577	14.500		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK583	8.700		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK584	8.700		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK590	29.000		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK593	11.600		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK596	23.200		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK597	11.600		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK598	11.600		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK599	8.700		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK600	87.000		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK605	17.400		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK606	87.000		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK607	1160.000		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK611	58.000		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK615	11.600		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK621	116.000		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	LM18	UNK626	58.000		S
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JD15	SE	0.250	LT	
39SL1	RVFS*37	CSE	25-feb-1992	1.0	UGG	JD19	AS	36.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JD15	SE	0.250	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	J801	HG	0.050	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JD19	AS	2.950		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LW12	135TNB	0.488	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LW12	13DNB	0.496	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LW12	246TNT	0.456	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LW12	24DNT	0.424	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LW12	26DNT	0.524	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LW12	HMX	0.666	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LW12	NB	2.410	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LW12	RDX	0.587	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LW12	TETRYL	0.731	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	124TCB	0.040	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	12DCLB	0.110	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	12DPH	0.140	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	12EPCH	0.253		S
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	13DCLB	0.130	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	14DCLB	0.098	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	245TCP	0.100	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	246TCP	0.170	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	24DCLP	0.180	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	24DMPN	0.690	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	24DNP	1.200	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	24DNT	0.140	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	26DNT	0.085	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	2CLP	0.060	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	2CNAP	0.036	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	2MNAP	0.049	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	2MP	0.029	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	2NANIL	0.062	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	2NP	0.140	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	2TMPD	1.140		S
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	33DCBD	6.300	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	3NANIL	0.450	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	46DN2C	0.550	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	4BRPPE	0.033	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	4CANIL	0.810	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	4CL3C	0.095	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	4CLPPE	0.033	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	4MP	0.240	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	4NANIL	0.410	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	4NP	1.400	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	ABHC	0.270	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	ACLDAN	0.330	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	AENSLF	0.620	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	ALDRN	0.330	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	ANAPNE	0.036	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	ANAPYL	0.033	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	ANTRC	0.033	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	B2CEXM	0.059	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	B2CIPE	0.200	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	B2CLEE	0.033	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	B2EHP	0.620	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	BAANTR	0.170	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	BAPYR	0.250	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	BBFANT	0.210	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	BBHC	0.270	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	BBZP	0.170	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	BENSLF	0.620	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	BENZID	0.850	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	BENZOZ	6.100	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	BGHIPY	0.250	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	BKFANT	0.066	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	BZALC	0.190	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	CHRY	0.120	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	CL6BZ	0.033	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	CL6CP	6.200	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	CL6ET	0.150	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	DBAHA	0.210	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	DBHC	0.270	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	DBZFUR	0.035	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	DEP	0.240	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	DLDNRN	0.310	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	DMP	0.170	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	DNBP	1.620		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	DNOP	0.190	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	ENDNRN	0.450	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	ENDRNA	0.530	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	ENDRNK	0.530	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	ESFSO4	0.620	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	FANT	0.142		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	FLRENE	0.033	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	GCLDAN	0.330	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	HCBD	0.230	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	HPCL	0.130	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	HPCLE	0.330	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	ICDPYR	0.290	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	ISOPHR	0.033	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	LIN	0.270	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	MEXCLR	0.330	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	NAP	0.037	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	NB	0.045	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	NNDMEA	0.140	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	NNDNPA	0.200	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	NNDPA	0.190	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PCB016	1.400	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PCB221	1.400	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PCB232	1.400	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PCB242	1.400	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PCB248	2.000	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PCB254	2.300	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PCB260	2.600	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PCP	1.300	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PHANTR	0.143		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PHENOL	0.110	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PPDDD	0.270	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PPDDE	0.310	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PPDDT	0.310	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	PYR	0.254		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	TXPHEN	2.600	ND	R
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	UNK605	0.379		S

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	UNK606	0.505		S
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	UNK607	379.000		S
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	LM18	UNK676	0.505		S
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	AG	0.934		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	AL	17500.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	BA	429.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	BE	1.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	CA	687.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	CD	0.700	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	CO	8.220		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	CR	206.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	CU	403.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	FE	26600.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	K	1420.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	MG	2690.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	MN	147.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	NA	203.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	NI	57.200		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	PB	21000.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	SB	7.140	LT	
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	TL	28.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	V	54.000		
39SL2	RVFS*38	CSE	25-feb-1992	1.0	UGG	JS16	ZN	145.000		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JD15	SE	0.250	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JB01	HG	0.050	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JD19	AS	2.400		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LW12	135TNB	0.488	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LW12	13DNB	0.496	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LW12	246TNT	0.456	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LW12	24DNT	0.424	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LW12	26DNT	0.524	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LW12	HMX	0.666	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LW12	NB	2.410	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LW12	RDX	0.587	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LW12	TETRYL	0.731	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	124TCB	0.040	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	12DCLB	0.110	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	12DPH	0.140	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	13DCLB	0.130	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	14DCLB	0.098	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	245TCP	0.100	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	246TCP	0.170	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	24DCLP	0.180	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	24DMPN	0.690	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	24DNP	1.200	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	24DNT	0.140	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	26DNT	0.085	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	2CLP	0.060	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	2CNAP	0.036	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	2MNP	0.049	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	2MP	0.029	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	2NANIL	0.062	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	2NP	0.140	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	2TMPD	0.517		S
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	33DCBD	6.300	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	3NANIL	0.450	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	46DN2C	0.550	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	4BRPPE	0.033	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	4CANIL	0.810	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	4CL3C	0.095	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	4CLPPE	0.033	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	4MP	0.240	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	4NANIL	0.410	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	4NP	1.400	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	ABHC	0.270	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	ACLDAN	0.330	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	AENSLF	0.620	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	ALDRN	0.330	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	ANAPNE	0.036	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	ANAPYL	0.033	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	ANTRC	0.033	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	B2CEXM	0.059	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	B2CIPE	0.200	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	B2CLEE	0.033	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	B2EHP	0.620	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	BAANTR	0.170	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	BAPYR	0.250	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	BBFANT	0.210	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	BBHC	0.270	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	BBZP	0.170	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	BENSLF	0.620	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	BENZID	0.850	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	BENZOA	6.100	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	BGHIPY	0.250	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	BKFANT	0.066	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	BZALC	0.190	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	CHRY	0.120	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	CL6BZ	0.033	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	CL6CP	6.200	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	CL6ET	0.150	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	DBAHA	0.210	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	DBHC	0.270	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	DBZFUR	0.035	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	DEP	0.240	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	DLDRN	0.310	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	DMP	0.170	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	DNBP	0.061	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	DNOP	0.190	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	ENDRN	0.450	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	ENDRNA	0.530	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	ENDRNK	0.530	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	ESFSO4	0.620	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	FANT	0.068	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	FLRENE	0.033	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	GCLDAN	0.330	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	HCBD	0.230	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	HPCL	0.130	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	HPCLE	0.330	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	ICDPYR	0.290	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	ISOPHR	0.033	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	LIN	0.270	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	MEXCLR	0.330	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	NAP	0.037	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	NB	0.045	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	NNDMEA	0.140	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	NNDNPA	0.200	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	NNDPA	0.190	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PCB016	1.400	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PCB221	1.400	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PCB232	1.400	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PCB242	1.400	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PCB248	2.000	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PCB254	2.300	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PCB260	2.600	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PCP	1.300	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PHANTR	0.033	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PHENOL	0.110	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PPDD	0.270	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PPDDE	0.310	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PPDDT	0.310	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	PYR	0.033	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	TXPHEN	2.600	ND	R
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	UNK606	51.700		S
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	LM18	UNK678	0.517		S
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	AG	1.270		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	AL	22800.000		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	BA	131.000		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	BE	1.160		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	CA	24300.000		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	CD	0.700	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	CO	14.800		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	CR	38.800		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	CU	21.100		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	FE	33600.000		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	K	2650.000		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	MG	13700.000		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	MN	617.000		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	NA	245.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	NI	20.500		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	PB	33.500		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	SB	7.140	LT	
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	TL	32.300		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	V	68.000		
39SL3	RVFS*39	CSE	25-feb-1992	1.0	UGG	JS16	ZN	74.700		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JD15	SE	0.250	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JB01	HG	0.050	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JD19	AS	2.520		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LW12	135TNB	0.488	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LW12	130NB	0.496	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LW12	246TNT	0.456	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LW12	24DNT	0.424	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LW12	26DNT	0.524	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LW12	HMX	0.666	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LW12	NB	2.410	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LW12	RDX	0.587	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LW12	TETRYL	0.731	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	124TCB	0.040	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	12DCLB	0.110	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	12DPH	0.140	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	12EPCH	0.225		S
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	13DCLB	0.130	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	14DCLB	0.098	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	245TCP	0.100	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	246TCP	0.170	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	24DCLP	0.180	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	24DMPN	0.690	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	24DNP	1.200	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	24DNT	0.140	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	26DNT	0.085	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	2CLP	0.060	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	2CNAP	0.036	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	2MNAP	0.049	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	2MP	0.029	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	2NANIL	0.062	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	2NP	0.140	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	33DCBD	6.300	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	3NANIL	0.450	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	46DN2C	0.550	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	4BRPPE	0.033	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	4CANIL	0.810	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	4CL3C	0.095	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	4CLPPE	0.033	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	4MP	0.240	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	4NANIL	0.410	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	4NP	1.400	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	ABHC	0.270	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	ACLDAN	0.330	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	AENSLF	0.620	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	ALDRN	0.330	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	ANAPNE	0.036	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	ANAPYL	0.033	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	ANTRC	0.033	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	B2CEXM	0.059	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	B2CIPE	0.200	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	B2CLEE	0.033	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	B2EHP	0.620	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	BAANTR	0.170	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	BAPYR	0.250	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	BBFANT	0.210	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	BBHC	0.270	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	BBZP	0.170	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	BENSLF	0.620	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	BENZID	0.850	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	BENZOZ	6.100	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	BGHIPI	0.250	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	BKFANT	0.066	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	BZALC	0.190	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	CHRY	0.120	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	CL6BZ	0.033	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	CL6CP	6.200	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	CL6ET	0.150	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	DBAHA	0.210	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	DBHC	0.270	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	DBZFUR	0.035	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	DEP	0.240	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	DLDRN	0.310	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	DMP	0.170	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	DNBP	0.061	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	DNOP	0.190	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	ENDRN	0.450	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	ENDRNA	0.530	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	ENDRNK	0.530	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	ESFSO4	0.620	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	FANT	0.068	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	FLRENE	0.033	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	GCLDAN	0.330	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	HCBP	0.230	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	HPCL	0.130	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	HPCLE	0.330	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	ICDPYR	0.290	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	ISOPHR	0.033	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	LIN	0.270	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	MEXCLR	0.330	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	NAP	0.037	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	NB	0.045	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	NNDMEA	0.140	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	NNDNPA	0.200	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	NNDPA	0.190	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PCB016	1.400	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PCB221	1.400	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PCB232	1.400	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PCB242	1.400	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PCB248	2.000	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PCB254	2.300	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PCB260	2.600	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PCP	1.300	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PHANTR	0.033	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PHENOL	0.110	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PPDDD	0.270	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PPDDE	0.310	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PPDDT	0.310	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	PYR	0.033	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	LM18	TXPHEN	2.600	ND	R
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	AG	1.350		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	AL	14400.000		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	BA	98.400		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	BE	0.628		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	CA	38500.000		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	CD	0.700	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	CO	11.200		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	CR	26.000		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	CU	15.100		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	FE	25100.000		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	K	1780.000		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	MG	19000.000		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	MN	517.000		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	NA	210.000		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	NI	14.300		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	PB	21.800		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	SB	7.140	LT	
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	TL	22.700		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	V	50.000		
39SS1	RVFS*40	CSO	25-feb-1992	0.5	UGG	JS16	ZN	52.400		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JD15	SE	0.250	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JB01	HG	0.050	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JD19	AS	2.710		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LW12	135TNB	0.488	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LW12	13DNB	0.496	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LW12	246TNT	0.456	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LW12	24DNT	0.424	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LW12	26DNT	0.524	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LW12	HMX	0.666	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LW12	NB	2.410	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LW12	RDX	0.587	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LW12	TETRYL	0.731	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	124TCB	0.040	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	12DCLB	0.110	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	12DPH	0.140	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	12EPCH	0.225		S
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	13DCLB	0.130	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	14DCLB	0.098	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	245TCP	0.100	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	246TCP	0.170	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	24DCLP	0.180	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	24DMPN	0.690	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	24DNP	1.200	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	24DNT	0.140	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	26DNT	0.085	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	2CLP	0.060	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	2CNAP	0.036	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	2MNAP	0.049	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	2MP	0.029	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	2NANIL	0.062	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	2NP	0.140	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	33DCBD	6.300	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	3NANIL	0.450	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	46DN2C	0.550	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	4BRPPE	0.033	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	4CANIL	0.810	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	4CL3C	0.095	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	4CLPPE	0.033	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	4MP	0.240	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	4NANIL	0.410	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	4NP	1.400	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	ABHC	0.270	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	ACLDAN	0.330	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	AENSLF	0.620	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	ALDRN	0.330	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	ANAPNE	0.036	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	ANAPYL	0.033	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	ANTRC	0.033	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	B2CEXM	0.059	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	B2CIPE	0.200	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	B2CLEE	0.033	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	B2EHP	0.620	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	BAANTR	0.170	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	BAPYR	0.250	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	BBFANT	0.210	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	BBHC	0.270	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	BBZP	0.170	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	BENSLF	0.620	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	BENZID	0.850	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	BENZOA	6.100	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	BGHIPI	0.250	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	BKFANT	0.066	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	BZALC	0.190	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	CHRY	0.120	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	CL6BZ	0.033	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	CL6CP	6.200	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	CL6ET	0.150	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	DBAHA	0.210	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	DBHC	0.270	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	DBZFUR	0.035	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	DEP	0.240	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	DLDRN	0.310	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	DMP	0.170	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	DNBP	0.061	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	DNOP	0.190	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	ENDRN	0.450	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	ENDRNA	0.530	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	ENDRNK	0.530	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	ESFS04	0.620	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	FANT	0.068	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	FLRENE	0.033	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	GCLDAN	0.330	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	HCB0	0.230	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	HPCL	0.130	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	HPCLE	0.330	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	ICDPYR	0.290	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	ISOPHR	0.033	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	LIN	0.270	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	MEXCLR	0.330	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	NAP	0.037	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	NB	0.045	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	NNDMEA	0.140	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	NNDNPA	0.200	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	NNDPA	0.190	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PCB016	1.400	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PCB221	1.400	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PCB232	1.400	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PCB242	1.400	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PCB248	2.000	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PCB254	2.300	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PCB260	2.600	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PCP	1.300	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PHANTR	0.033	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PHENOL	0.110	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PPDDD	0.270	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PPDDE	0.310	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PPDDT	0.310	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	PYR	0.033	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	LM18	TXPHEN	2.600	ND	R
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	AG	0.972		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	AL	14900.000		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	BA	113.000		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	BE	1.210		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	CA	1250.000		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	CD	0.700	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	CO	13.400		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	CR	27.500		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	CU	19.800		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	FE	26700.000		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	K	2080.000		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	MG	4250.000		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	MN	562.000		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	NA	226.000		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	NI	16.800		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	PB	10.500	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	SB	7.140	LT	
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	TL	17.900		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	V	52.200		
39SS2	RVFS*41	CSO	25-feb-1992	0.5	UGG	JS16	ZN	72.100		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LW12	135TNB	0.488	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LW12	13DNB	0.496	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LW12	246TNT	0.456	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LW12	24DNT	0.424	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LW12	26DNT	0.524	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LW12	HMX	0.666	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LW12	NB	2.410	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LW12	RDX	0.587	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LW12	TETRYL	0.731	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JB01	HG	0.050	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	AG	0.589	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	AL	17500.000		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	BA	94.800		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	BE	0.500	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	CA	3300.000		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	CD	0.700	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	CO	13.500		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	CR	30.200		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	CU	22.100		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	FE	29100.000		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	K	1850.000		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	MG	5060.000		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	MN	506.000		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	NA	239.000		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	NI	17.300		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	PB	19.500		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	SB	7.140	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	TL	6.620	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	V	54.400		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JS16	ZN	61.300		
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	124TCB	0.040	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	12DCLB	0.110	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	12DPH	0.140	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	12EPCH	0.233		S
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	13DCLB	0.130	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	14DCLB	0.098	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	245TCP	0.100	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	246TCP	0.170	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	24DCLP	0.180	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	24DMPN	0.690	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	24DNP	1.200	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	24DNT	0.140	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	26DNT	0.085	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	2CLP	0.060	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	2CNAP	0.036	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	2MNAP	0.049	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	2MP	0.029	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	2NANIL	0.062	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	2NP	0.140	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	33DCBD	6.300	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	3NANIL	0.450	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	46DN2C	0.550	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	4BRPPE	0.033	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	4CANIL	0.810	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	4CL3C	0.095	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	4CLPPE	0.033	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	4MP	0.240	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	4NANIL	0.410	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	4NP	1.400	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	ABHC	0.270	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	ACLDAN	0.330	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	AENSLF	0.620	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	ALDRN	0.330	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	ANAPNE	0.036	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	ANAPYL	0.033	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	ANTRC	0.033	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	B2CEXM	0.059	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	B2CIPE	0.200	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	B2CLEE	0.033	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	B2EHP	0.620	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	BAANTR	0.170	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	BAPYR	0.250	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	BBFANT	0.210	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	BBHC	0.270	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	BBZP	0.170	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	BENSLF	0.620	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	BENZID	0.850	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	BENZO	6.100	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	BGHIPI	0.250	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	BKFANT	0.066	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	BZALC	0.190	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	CHRY	0.120	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	CL6BZ	0.033	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	CL6CP	6.200	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	CL6ET	0.150	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	DBAHA	0.210	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	DBHC	0.270	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	DBZFUR	0.035	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	DEP	0.240	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	DLDRN	0.310	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	DMP	0.170	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	DNBP	0.061	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	DNOP	0.190	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	ENDRN	0.450	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	ENDRNA	0.530	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	ENDRNK	0.530	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	ESFSO4	0.620	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	FANT	0.068	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	FLRENE	0.033	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	GCLDAN	0.330	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	HCBD	0.230	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	HPCL	0.130	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	HPCLE	0.330	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	ICDPYR	0.290	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	ISOPHR	0.033	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	LIN	0.270	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	MEXCLR	0.330	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	NAP	0.037	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	NB	0.045	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	NNDMEA	0.140	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	NNDNPA	0.200	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	NNDPA	0.190	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PCB016	1.400	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PCB221	1.400	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PCB232	1.400	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PCB242	1.400	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PCB248	2.000	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PCB254	2.300	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PCB260	2.600	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PCP	1.300	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PHANTR	0.033	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PHENOL	0.110	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PPDD	0.270	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PPDE	0.310	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PPDT	0.310	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	PYR	0.033	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	LM18	TXPHEN	2.600	ND	R
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JD15	SE	0.250	LT	
39SS3	RVFS*42	CSO	25-feb-1992	0.5	UGG	JD19	AS	2.740	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SD09	TL	6.990	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SD23	AG	0.321		
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	00	TOC	38000.000		
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SD22	AS	2.540	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	00	TOX	77.800		
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SD20	PB	1.260	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	124TCB	1.800	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	12DCLB	1.700	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	12DPH	2.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	13DCLB	1.700	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	14DCLB	1.700	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	245TCP	5.200	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	246TCP	4.200	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	24DCLP	2.900	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	24DMPN	5.800	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	24DNP	21.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	24DNT	4.500	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	26DNT	0.790	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	2CLP	0.990	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	2CNAP	0.500	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	2MNAP	1.700	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	2MP	3.900	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	2NANIL	4.300	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	2NP	3.700	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	33DCBD	12.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	3NANIL	4.900	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	46DN2C	17.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	4BRPPE	4.200	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	4CANIL	7.300	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	4CL3C	4.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	4CLPPE	5.100	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	4MP	0.520	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	4NANIL	5.200	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	4NP	12.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	ABHC	4.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	ACLDAN	5.100	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	AENSLF	9.200	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	ALDRN	4.700	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	ANAPNE	1.700	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	ANAPYL	0.500	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	ANTRC	0.500	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	B2CEXM	1.500	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	B2CIPE	5.300	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	B2CLEE	1.900	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	B2EHP	4.800	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	BAANTR	1.600	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	BAPYR	4.700	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	BBFANT	5.400	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	BBHC	4.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	BBZP	3.400	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	BENSLF	9.200	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	BENZID	10.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	BENZO	13.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	BGHIPI	6.100	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	BKFANT	0.870	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	BZALC	0.720	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	CHRY	2.400	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	CL6BZ	1.600	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	CL6CP	8.600	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	CL6ET	1.500	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	DBAHA	6.500	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	DBHC	4.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	DBZFUR	1.700	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	DEP	2.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	DLDRN	4.700	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	DMP	1.500	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	DNBP	3.700	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	DNOP	15.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	ENDRN	7.600	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	ENDRNA	8.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	ENDRNK	8.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	ESFSO4	9.200	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	FANT	3.300	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	FLRENE	3.700	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	GCLDAN	5.100	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	HCB	3.400	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	HPCL	2.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	HPCLE	5.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	ICDPYR	8.600	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	ISOPHR	4.800	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	LIN	4.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	MEXCLR	5.100	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	NAP	0.500	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	NB	0.500	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	NNDMEA	2.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	NNDNPA	4.400	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	NNDPA	3.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PCB016	21.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PCB221	21.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PCB232	21.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PCB242	30.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PCB248	30.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PCB254	36.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PCB260	36.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PCP	18.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PHANTR	0.500	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PHENOL	9.200	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PPDD	4.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PPDDE	4.700	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PPDDT	9.200	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	PYR	2.800	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UM18	TXPHEN	36.000	ND	R
41MW1	RDWC*69	CGW	03-mar-1992	70.0		00	PH	7.870		
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	AL	141.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	BA	19.900		
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	BE	5.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	CA	24000.000		
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	CD	4.010	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	CO	25.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	CR	6.020	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	CU	8.090	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	FE	38.800	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	K	938.000		
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	MG	31400.000		
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	MN	45.400		
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	NA	960000.000		
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	NI	34.300	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	SB	38.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	V	11.000	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SS10	ZN	21.100	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SB01	HG	0.243	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UW32	135TNB	0.449	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UW32	13DNB	0.611	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UW32	246TNT	0.635	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UW32	24DNT	0.064	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UW32	26DNT	0.074	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UW32	HMX	1.210	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UW32	NB	0.645	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UW32	RDX	1.170	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	UW32	TETRYL	2.490	LT	
41MW1	RDWC*69	CGW	03-mar-1992	70.0	UGL	SD21	SE	3.020	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SD09	TL	6.990	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SD23	AG	0.962		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	00	TOC	82100.000		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SD22	AS	2.540	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	00	TOX	89.200		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SD20	PB	1.410		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	124TCB	1.800	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	12DCLB	1.700	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	12DPH	2.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	13DCLB	1.700	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	14DCLB	1.700	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	245TCP	5.200	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	246TCP	4.200	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	24DCLP	2.900	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	240MPN	5.800	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	24DNP	21.000	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	24DNT	4.500	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	26DNT	0.790	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	2CLP	0.990	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	2CNAP	0.500	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	2MNAP	1.700	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	2MP	3.900	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	2NANIL	4.300	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	2NP	3.700	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	33DCBD	12.000	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	3NANIL	4.900	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	46DN2C	17.000	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	4BRPPE	4.200	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	4CANIL	7.300	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	4CL3C	4.000	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	4CLPPE	5.100	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	4MP	0.520	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	4NANIL	5.200	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	4NP	12.000	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	ABHC	4.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	ACLDAN	5.100	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	AENSLF	9.200	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	ALDRN	4.700	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	ANAPNE	1.700	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	ANAPYL	0.500	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	ANTRC	0.500	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	B2CEXM	1.500	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	B2CIPE	5.300	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	B2CLEE	1.900	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	B2EHP	5.640		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	BAANTR	1.600	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	BAPYR	4.700	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	BBFANT	5.400	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	BBHC	4.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	BBZP	3.400	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	BENSLF	9.200	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	BENZID	10.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	BENZOA	13.000	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	BGHIPY	6.100	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	BKFANT	0.870	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	BZALC	0.720	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	CHRY	2.400	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	CL6BZ	1.600	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	CL6CP	8.600	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	CL6ET	1.500	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	DBAHA	6.500	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	DBHC	4.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	DBZFUR	1.700	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	DEP	2.000	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	DLDRN	4.700	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	DMP	1.500	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	DNBP	3.700	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	DNOP	15.000	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	ENDRN	7.600	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	ENDRNA	8.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	ENDRNK	8.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	ESFSO4	9.200	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	FANT	3.300	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	FLRENE	3.700	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	GCLDAN	5.100	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	HCBD	3.400	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	HPCL	2.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	HPCLE	5.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	ICDPYR	8.600	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	ISOPHR	4.800	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	LIN	4.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	MEXCLR	5.100	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	NAP	0.500	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	NB	0.500	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	NNDMEA	2.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	NNDNPA	4.400	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	NNDPA	3.000	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PCB016	21.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PCB221	21.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PCB232	21.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PCB242	30.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PCB248	30.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PCB254	36.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PCB260	36.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PCP	18.000	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PHANTR	0.500	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PHENOL	9.200	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PPDDD	4.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PPDDE	4.700	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PPDDT	9.200	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	PYR	2.800	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	TXPHEN	36.000	ND	R
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	UNK556	20.000		S
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	UNK570	8.000		S
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	UNK585	30.000		S
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	UNK592	5.000		S
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	UNK646	10.000		S
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	UNK690	6.000		S
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UM18	UNK691	5.000		S
41MW2	RDWC*70	CGW	03-mar-1992	113.0		00	PH	7.080		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	AL	141.000	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	BA	81.900		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	BE	5.000	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	CA	232000.000		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	CD	4.010	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	CO	25.000	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	CR	6.020	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	CU	8.090	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	FE	38.800	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	K	1710.000		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	MG	215000.000		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	MN	39.000		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	NA	6500000.000		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	NI	34.300	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	SB	68.000		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	V	34.100		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SS10	ZN	31.800		
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SB01	HG	0.243	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UW32	135TNB	0.449	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UW32	13DNB	0.611	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UW32	246TNT	0.635	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UW32	24DNT	0.064	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UW32	26DNT	0.074	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UW32	HMX	1.210	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UW32	NB	0.645	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UW32	RDX	1.170	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	UW32	TETRYL	2.490	LT	
41MW2	RDWC*70	CGW	03-mar-1992	113.0	UGL	SD21	SE	15.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SD09	TL	6.990	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SD23	AG	0.250	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	00	TOC	24400.000		
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SD22	AS	2.540	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	00	TOX	36.100		
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SD20	PB	1.260	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	124TCB	1.800	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	12DCLB	1.700	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	12DPH	2.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	13DCLB	1.700	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	14DCLB	1.700	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	245TCP	5.200	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	246TCP	4.200	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	24DCLP	2.900	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	24DMPN	5.800	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	24DNP	21.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	24DNT	4.500	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	26DNT	0.790	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	2CLP	0.990	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	2CNAP	0.500	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	2MNAP	1.700	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	2MP	3.900	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	2NANIL	4.300	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	2NP	3.700	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	33DCBD	12.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	3NANIL	4.900	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	46DN2C	17.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	4BRPPE	4.200	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	4CANIL	7.300	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	4CL3C	4.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	4CLPPE	5.100	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	4MP	0.520	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	4NANIL	5.200	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	4NP	12.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	ABHC	4.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	ACLDAN	5.100	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	AENSLF	9.200	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	ALDRN	4.700	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	ANAPNE	1.700	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	ANAPYL	0.500	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	ANTRC	0.500	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	B2CEXM	1.500	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	B2CIPE	5.300	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	B2CLEE	1.900	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	B2EHP	4.800	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	BAANTR	1.600	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	BAPYR	4.700	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	BBFANT	5.400	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	BBHC	4.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	BBZP	3.400	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	BENSLF	9.200	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	BENZID	10.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	BENZO	13.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	BGHIPY	6.100	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	BKFANT	0.870	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	BZALC	0.720	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	CHRY	2.400	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	CL6BZ	1.600	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	CL6CP	8.600	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	CL6ET	1.500	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	DBAHA	6.500	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	DBHC	4.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	DBZFUR	1.700	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	DEP	2.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	DLDRN	4.700	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	DMP	1.500	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	DNBP	3.700	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	DNOP	15.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	ENDRN	7.600	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	ENDRNA	8.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	ENDRNK	8.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	ESFSO4	9.200	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	FANT	3.300	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	FLRENE	3.700	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	GCLDAN	5.100	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	HCBD	3.400	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	HPCL	2.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	HPCLE	5.000	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	ICDPYR	8.600	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	ISOPHR	4.800	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	LIN	4.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	MEXCLR	5.100	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	NAP	0.500	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	NB	0.500	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	NNDMEA	2.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	NNDNPA	4.400	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	NNDPA	3.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PCB016	21.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PCB221	21.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PCB232	21.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PCB242	30.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PCB248	30.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PCB254	36.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PCB260	36.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PCP	18.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PHANTR	0.500	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PHENOL	9.200	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PPDD	4.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PPDDE	4.700	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PPDDT	9.200	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	PYR	2.800	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UM18	TXPHEN	36.000	ND	R
41MW3	RDWC*68	CGW	04-mar-1992	53.0		00	PH	7.070		
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	AL	141.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	BA	16.500		
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	BE	5.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	CA	121000.000		
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	CD	4.010	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	CO	25.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	CR	6.020	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	CU	8.090	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	FE	38.800	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	K	2570.000		
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	MG	64000.000		
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	MN	10.100		
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	NA	221000.000		
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	NI	34.300	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	SB	38.000	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	V	14.600		
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SS10	ZN	21.100	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SB01	HG	0.243	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UW32	135TNB	0.449	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UW32	13DNB	0.611	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UW32	246TNT	0.635	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UW32	24DNT	0.064	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UW32	260NT	0.074	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UW32	HMX	1.210	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UW32	NB	0.645	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UW32	RDX	1.170	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	UW32	TETRYL	2.490	LT	
41MW3	RDWC*68	CGW	04-mar-1992	53.0	UGL	SD21	SE	3.020	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SD09	TL	6.990	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SD23	AG	0.250	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	00	TOC	23300.000		
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SD22	AS	2.540	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	00	TOX	95.000		
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SD20	PB	3.580		
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	124TCB	1.800	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	12DCLB	1.700	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	12DPH	2.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	13DCLB	1.700	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	14DCLB	1.700	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	245TCP	5.200	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	246TCP	4.200	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	24DCLP	2.900	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	24DMPN	5.800	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	24DNP	21.000	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	24DNT	4.500	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	26DNT	0.790	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	2CLP	0.990	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	2CNAP	0.500	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	2MNAP	1.700	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	2MP	3.900	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	2NANIL	4.300	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	2NP	3.700	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	33DCBD	12.000	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	3NANIL	4.900	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	46DN2C	17.000	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	4BRPPE	4.200	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	4CANIL	7.300	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	4CL3C	4.000	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	4CLPPE	5.100	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	4MP	0.520	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	4NANIL	5.200	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	4NP	12.000	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	ABHC	4.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	ACLDAN	5.100	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	AENSLF	9.200	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	ALDRN	4.700	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	ANAPNE	1.700	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	ANAPYL	0.500	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	ANTRC	0.500	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	B2CEXM	1.500	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	B2CIPE	5.300	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	B2CLEE	1.900	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	B2EHP	4.800	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	BAANTR	1.600	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	BAPYR	4.700	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	BBFANT	5.400	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	BBHC	4.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	BB2P	3.400	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	BENSLF	9.200	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	BENZID	10.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	BENZOZ	13.000	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	BGHIPI	6.100	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	BKFANT	0.870	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	BZALC	0.720	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	CHRY	2.400	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	CL6BZ	1.600	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	CL6CP	8.600	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	CL6ET	1.500	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	DBAHA	6.500	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	DBHC	4.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	DBZFUR	1.700	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	DEP	2.000	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	DLDRN	4.700	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	DMP	1.500	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	DNBP	3.700	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	DNOP	15.000	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	ENDRN	7.600	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	ENDRNA	8.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	ENDRNK	8.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	ESFSO4	9.200	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	FANT	3.300	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	FLRENE	3.700	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	GCLOAN	5.100	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	HCBD	3.400	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	HPCL	2.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	HPCLE	5.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	ICDPYR	8.600	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	ISOPHR	4.800	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	LIN	4.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	MEXCLR	5.100	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	NAP	0.500	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	NB	0.500	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	NNDMEA	2.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	NNDNPA	4.400	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	NNDPA	3.000	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PCB016	21.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PCB221	21.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PCB232	21.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PCB242	30.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PCB248	30.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PCB254	36.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PCB260	36.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PCP	18.000	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PHANTR	0.500	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PHENOL	9.200	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PPDDD	4.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PPDDE	4.700	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PPDDT	9.200	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	PYR	2.800	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	TXPHEN	36.000	ND	R
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	UNK633	7.000		S
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	UNK672	10.000		S
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UM18	UNK673	30.000		S
41MW3	RDWC*71	CGW	04-mar-1992	53.0		00	PH	7.130		
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	AL	141.000	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	BA	15.700		
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	BE	5.000	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	CA	122000.000		
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	CD	4.010	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	CO	25.000	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	CR	6.020	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	CU	8.090	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	FE	38.800	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	K	2940.000		
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	MG	65000.000		
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	MN	10.200		
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	NA	224000.000		
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	NI	34.300	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	SB	38.000	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	V	15.300		
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SS10	ZN	21.100	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SB01	HG	0.243	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UW32	135TNB	0.449	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UW32	13DNB	0.611	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UW32	246TNT	0.635	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UW32	24DNT	0.064	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UW32	26DNT	0.074	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UW32	HMX	1.210	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UW32	NB	0.645	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UW32	RDX	1.170	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	UW32	TETRYL	2.490	LT	
41MW3	RDWC*71	CGW	04-mar-1992	53.0	UGL	SD21	SE	3.020	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JD15	SE	0.250	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JB01	HG	0.050	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JD19	AS	8.100		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	AG	0.589	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	AL	25400.000		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	BA	140.000		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	BE	0.500	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	CA	62800.000		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	CD	0.700	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	CO	12.800		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	CR	32.700		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	CU	19.700		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	FE	24400.000		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	K	2080.000		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	MG	40800.000		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	MN	1560.000		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	NA	2040.000		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	NI	20.800		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	PB	74.700		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	SB	7.140	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	TL	6.620	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	V	48.700		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	JS16	ZN	241.000		
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LW12	135TNB	0.488	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LW12	13DNB	0.496	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LW12	246TNT	0.456	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LW12	24DNT	0.424	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LW12	26DNT	0.524	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LW12	HMX	0.666	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LW12	NB	2.410	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LW12	RDX	0.587	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LW12	TETRYL	0.731	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	124TCB	0.040	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	12DCLB	0.110	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	12DPH	0.140	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	13DCLB	0.130	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	14DCLB	0.098	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	245TCP	0.100	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	246TCP	0.170	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	24DCLP	0.180	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	24DMPN	0.690	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	24DNP	1.200	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	24DNT	0.140	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	26DNT	0.085	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	2CLP	0.060	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	2CNAP	0.036	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	2MNAP	0.049	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	2MP	0.029	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	2NANIL	0.062	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	2NP	0.140	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	33DCBD	6.300	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	3NANIL	0.450	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	46DN2C	0.550	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	4BRPPE	0.033	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	4CANIL	0.810	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	4CL3C	0.095	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	4CLPPE	0.033	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	4MP	0.240	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	4NANIL	0.410	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	4NP	1.400	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	ABHC	0.270	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	ACLDAN	0.330	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	AENSLF	0.620	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	ALDRN	0.330	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	ANAPNE	0.036	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	ANAPYL	0.033	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	ANTRC	0.033	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	B2CEXM	0.059	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	B2CIPE	0.200	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	B2CLEE	0.033	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	B2EHP	0.620	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	BAANTR	0.170	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	BAPYR	0.250	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	BBFANT	0.210	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	BBHC	0.270	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	BBZP	0.170	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	BENSLF	0.620	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	BENZID	0.850	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	BENZOZ	6.100	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	BGHIPY	0.250	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	BKFANT	0.066	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	BZALC	0.190	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	C17	0.380		S
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	C19	0.380		S
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	CHRY	0.120	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	CL6BZ	0.033	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	CL6CP	6.200	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	CL6ET	0.150	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	DBAHA	0.210	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	DBHC	0.270	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	DBZFUR	0.035	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	DEP	0.240	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	DLDRN	0.310	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	DMP	0.170	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	DNBP	0.061	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	DNOP	0.190	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	ENDRN	0.450	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	ENDRNA	0.530	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	ENDRNK	0.530	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	ESFSO4	0.620	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	FANT	0.068	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	FLRENE	0.033	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	GCLDAN	0.330	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	HCBD	0.230	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	HPCL	0.130	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	HPCLE	0.330	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	ICDPYR	0.290	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	ISOPHR	0.033	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	LIN	0.270	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	MEXCLR	0.330	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	NAP	0.037	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	NB	0.045	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	NNDMEA	0.140	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	NNDNPA	0.200	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	NNDPA	0.190	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PCB016	1.400	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PCB221	1.400	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PCB232	1.400	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PCB242	1.400	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PCB248	2.000	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PCB254	2.300	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PCB260	2.600	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PCP	1.300	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PHANTR	0.033	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PHENOL	0.110	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PPDDO	0.270	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PPDDE	0.310	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PPDDT	0.310	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	PYR	0.033	LT	
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	TXPHEN	2.600	ND	R
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	UNK606	0.380		S
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	UNK613	50.600		S
41SB1	RVFS*44	CSO	25-oct-1991	8.0	UGG	LM18	UNK630	253.000		S
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JD15	SE	0.250	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JB01	HG	0.050	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JD19	AS	11.500		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	AG	0.589	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	AL	20600.000		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	BA	84.500		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	BE	0.500	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	CA	821.000		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	CD	0.700	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	CO	15.900		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	CR	60.100		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	CU	21.800		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	FE	40000.000		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	K	1440.000		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	MG	4950.000		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	MN	885.000		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	NA	887.000		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	NI	25.200		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	PB	37.300		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	SB	7.140	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	TL	6.620	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	V	54.300		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	JS16	ZN	87.700		
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LW12	135TNB	0.488	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LW12	13DNB	0.496	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LW12	246TNT	0.456	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LW12	24DNT	0.424	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LW12	26DNT	0.524	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LW12	HMX	0.666	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LW12	NB	2.410	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LW12	RDX	0.587	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LW12	TETRYL	0.731	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	124TCB	0.040	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	12DCLB	0.110	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	12DPH	0.140	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	13DCLB	0.130	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	14DCLB	0.098	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	245TCP	0.100	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	246TCP	0.170	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	24DCLP	0.180	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	24DMPN	0.690	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	24DNP	1.200	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	24DNT	0.140	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	26DNT	0.085	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	2CLP	0.060	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	2CNAP	0.036	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	2MNAP	0.049	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	2MP	0.029	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	2MANIL	0.062	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	2NP	0.140	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	33DCBD	6.300	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	3NANIL	0.450	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	46DN2C	0.550	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	4BRPPE	0.033	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	4CANIL	0.810	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	4CL3C	0.095	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	4CLPPE	0.033	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	4MP	0.240	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	4NANIL	0.410	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	4NP	1.400	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	ABHC	0.270	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	ACLDAN	0.330	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	AENSLF	0.620	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	ALDRN	0.330	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	ANAPNE	0.036	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	ANAPYL	0.033	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	ANTRC	0.033	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	B2CEXM	0.059	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	B2CIPE	0.200	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	B2CLEE	0.033	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	B2EHP	0.620	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	BAANTR	0.170	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	BAPYR	0.250	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	BBFANT	0.210	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	BBHC	0.270	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	BBZP	0.170	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	BENSLF	0.620	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	BENZID	0.850	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	BENZOA	6.100	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	BGHIPY	0.250	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	BKFANT	0.066	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	BZALC	0.190	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	CHRY	0.120	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	CL6BZ	0.033	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	CL6CP	6.200	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	CL6ET	0.150	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	DBAHA	0.210	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	DBHC	0.270	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	DBZFUR	0.035	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	DEP	0.240	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	DLDRN	0.310	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	DMP	0.170	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	DNBP	0.061	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	DNOP	0.190	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	ENDRN	0.450	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	ENDRNA	0.530	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	ENDRNK	0.530	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	ESFSO4	0.620	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	FANT	0.068	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	FLRENE	0.033	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	GCLDAN	0.330	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	HCB0	0.230	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	HPCL	0.130	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	HPCLE	0.330	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	ICDPYR	0.290	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	ISOPHR	0.033	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	LIN	0.270	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	MEXCLR	0.330	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	NAP	0.037	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	NB	0.045	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	NNDMEA	0.140	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	NNDNPA	0.200	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	NNDPA	0.190	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PCB016	1.400	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PCB221	1.400	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PCB232	1.400	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PCB242	1.400	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PCB248	2.000	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PCB254	2.300	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PCB260	2.600	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PCP	1.300	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PHANTR	0.033	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PHENOL	0.110	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PPDD	0.270	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PPDDE	0.310	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PPDDT	0.310	ND	R
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	PYR	0.033	LT	
41SB1	RVFS*45	CSO	25-oct-1991	14.0	UGG	LM18	TXPHEN	2.600	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UW32	135TNB	0.449	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UW32	13DNB	0.611	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UW32	246TNT	1.380		
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UW32	24DNT	0.064	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UW32	26DNT	0.074	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UW32	HMX	1.210	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UW32	NB	0.645	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UW32	RDX	1.170	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UW32	TETRYL	2.490	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	00	TOC	6010.000		
41SW1	RDWC*76	CSW	10-mar-1992	0.0		00	PH	7.990		
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SD21	SE	3.020	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SD22	AS	2.540	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SB01	HG	0.243	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SD09	TL	6.990	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SD23	AG	0.250	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	00	TOX	82.400		
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	AL	141.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	BA	55.900		
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	BE	5.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	CA	58500.000		
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	CD	4.010	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	CO	25.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	CR	6.020	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	CU	8.090	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	FE	199.000		
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	K	1850.000		
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	MG	29300.000		
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	MN	27.800		
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	NA	14900.000		
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	NI	34.300	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	SB	38.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	V	11.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SS10	ZN	21.100	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	124TCB	1.800	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	12DCLB	1.700	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	12DPH	2.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	13DCLB	1.700	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	14DCLB	1.700	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	245TCP	5.200	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	246TCP	4.200	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	24DCLP	2.900	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	24DMPN	5.800	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	24DNP	21.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	24DNT	4.500	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	26DNT	0.790	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	2CLP	0.990	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	2CNAP	0.500	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	2MNAP	1.700	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	2MP	3.900	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	2NANIL	4.300	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	2NP	3.700	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	33DCBD	12.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	3NANIL	4.900	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	46DN2C	17.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	4BRPPE	4.200	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	4CANIL	7.300	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	4CL3C	4.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	4CLPPE	5.100	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	4MP	0.520	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	4NANIL	5.200	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	4NP	12.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	ABHC	4.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	ACLDAN	5.100	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	AENSLF	9.200	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	ALDRN	4.700	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	ANAPNE	1.700	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	ANAPYL	0.500	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	ANTRC	0.500	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	B2CEXM	1.500	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	B2CIPE	5.300	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	B2CLEE	1.900	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	B2EHP	4.800	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	BAANTR	1.600	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	BAPYR	4.700	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	BBFANT	5.400	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	BBHC	4.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	BBZP	3.400	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	BENSLF	9.200	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	BENZID	10.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	BENZOA	13.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	BGHIPI	6.100	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	BKFANT	0.870	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	BZALC	0.720	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	CHRY	2.400	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	CL6BZ	1.600	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	CL6CP	8.600	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	CL6ET	1.500	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	DBAHA	6.500	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	DBHC	4.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	DBZFUR	1.700	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	DEP	2.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	DLDRN	4.700	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	DMP	1.500	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	DNBP	3.700	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	DNOP	15.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	ENDRN	7.600	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	ENDRNA	8.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	ENDRNK	8.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	ESFSO4	9.200	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	FANT	3.300	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	FLRENE	3.700	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	GCLDAN	5.100	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	HCB0	3.400	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	HPCL	2.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	HPCLE	5.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	ICDPYR	8.600	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	ISOPHR	4.800	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	LIN	4.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	MEXCLR	5.100	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	NAP	0.500	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	NB	0.500	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	NNDMEA	2.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	NNDNPA	4.400	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	NNDPA	3.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PCB016	21.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PCB221	21.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PCB232	21.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PCB242	30.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PCB248	30.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PCB254	36.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PCB260	36.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PCP	18.000	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PHANTR	0.500	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PHENOL	9.200	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PPDD	4.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PPDDE	4.700	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PPDDT	9.200	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	PYR	2.800	LT	
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	UM18	TXPHEN	36.000	ND	R
41SW1	RDWC*76	CSW	10-mar-1992	0.0	UGL	SD20	PB	1.260	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SD22	AS	2.540	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SD23	AG	0.250	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SB01	HG	0.243	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	124TCB	1.800	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	12DCLB	1.700	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	12DPH	2.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	13DCLB	1.700	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	14DCLB	1.700	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	245TCP	5.200	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	246TCP	4.200	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	24DCLP	2.900	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	24DMPN	5.800	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	24DNP	21.000	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	24DNT	4.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	26DNT	0.790	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	2CLP	0.990	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	2CNAP	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	2MNAP	1.700	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	2MP	3.900	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	2NANIL	4.300	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	2NP	3.700	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	33DCBD	12.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	3NANIL	4.900	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	46DN2C	17.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	4BRPPE	4.200	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	4CANIL	7.300	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	4CL3C	4.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	4CLPPE	5.100	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	4MP	0.520	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	4NANIL	5.200	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	4NP	12.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	ABHC	4.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	ACLDAN	5.100	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	AENSLF	9.200	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	ALDRN	4.700	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	ANAPNE	1.700	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	ANAPYL	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	ANTRC	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	B2CEXM	1.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	B2CIPE	5.300	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	B2CLEE	1.900	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	B2EHP	4.800	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	BAANTR	1.600	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	BAPYR	4.700	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	BBFANT	5.400	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	BBHC	4.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	BBZP	3.400	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	BENSLF	9.200	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	BENZID	10.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	BENZO	13.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	BGHIPI	6.100	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	BKFANT	0.870	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	BZALC	0.720	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	CHRY	2.400	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	CL6BZ	1.600	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	CL6CP	8.600	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	CL6ET	1.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	DBAHA	6.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	DBHC	4.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	DBZFUR	1.700	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	DEP	2.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	DLDRN	4.700	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	DMP	1.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	DNBP	3.700	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	DNOP	15.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	ENDRN	7.600	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	ENDRNA	8.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	ENDRNK	8.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	ESFSO4	9.200	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	FANT	3.300	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	FLRENE	3.700	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	GCLDAN	5.100	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	HCB	3.400	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	HPCL	2.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	HPCLE	5.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	ICDPYR	8.600	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	ISOPHR	4.800	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	LIN	4.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	MEXCLR	5.100	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	NAP	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	NB	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	NNDMEA	2.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	NNDNPA	4.400	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	NNDPA	3.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PCB016	21.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PCB221	21.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PCB232	21.000	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PCB242	30.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PCB248	30.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PCB254	36.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PCB260	36.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PCP	18.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PHANTR	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PHENOL	9.200	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PPDD	4.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PPDE	4.700	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PPDT	9.200	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	PYR	2.800	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM18	TXPHEN	36.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	00	TOC	2820.000		
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SD09	TL	6.990	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SD21	SE	3.020	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SD20	PB	1.260	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	111TCE	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	112TCE	1.200	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	11DCE	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	11DCE	0.680	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	12DCE	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	12DCE	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	12DCLP	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	2CLEVE	0.710	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	ACET	13.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	ACROLN	100.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	ACRYLO	100.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	BRDCLM	0.590	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	C13DCP	0.580	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	C2AVE	8.300	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	C2H3CL	2.600	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	C2H5CL	1.900	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	C6H6	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	CCL3F	1.400	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	CCL4	0.580	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	CH2CL2	2.300	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	CH3BR	5.800	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	CH3CL	3.200	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	CHBR3	2.600	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	CHCL3	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	CL2BZ	10.000	ND	R
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	CLC6H5	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	CS2	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	DBRCLM	0.670	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	ETC6H5	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	MEC6H5	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	MEK	6.400	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	MIBK	3.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	MNBK	3.600	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	STYR	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	T13DCP	0.700	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	TCLEA	0.510	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	TCLEE	1.600	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	TRCLE	0.500	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	UM20	XYLEN	0.840	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	00	TOX	141.000		
43MW1	RDWB*1	CGW	29-oct-1991	21.0		00	PH	6.730		
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	AL	141.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	BA	55.600		
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	BE	5.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	CA	55900.000		
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	CD	4.010	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	CO	25.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	CR	6.020	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	CU	8.090	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	FE	38.800	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	K	779.000		
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	MG	23800.000		
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	MN	4.810		
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	NA	10500.000		
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	NI	34.300	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	SB	38.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	V	11.000	LT	
43MW1	RDWB*1	CGW	29-oct-1991	21.0	UGL	SS10	ZN	21.100	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SD22	AS	2.540	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SD23	AG	0.250	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SB01	HG	0.243	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	124TCB	1.800	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	12DCLB	1.700	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	12DPH	2.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	13DCLB	1.700	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	14DCLB	1.700	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	245TCP	5.200	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	246TCP	4.200	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	24DCLP	2.900	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	24DMPN	5.800	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	24DNP	21.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	24DNT	4.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	26DNT	0.790	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	2CLP	0.990	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	2CNAP	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	2MNAP	1.700	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	2MP	3.900	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	2NANIL	4.300	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	2NP	3.700	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	33DCBD	12.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	3NANIL	4.900	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	46DN2C	17.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	4BRPPE	4.200	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	4CANIL	7.300	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	4CL3C	4.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	4CLPPE	5.100	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	4MP	0.520	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	4NANIL	5.200	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	4NP	12.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	ABHC	4.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	ACLDAN	5.100	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	AENSLF	9.200	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	ALDRN	4.700	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	ANAPNE	1.700	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	ANAPYL	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	ANTRC	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	B2CEXM	1.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	B2CIPE	5.300	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	B2CLEE	1.900	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	B2EHP	4.800	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	BAANTR	1.600	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	BAPYR	4.700	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	BBFANT	5.400	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	BBHC	4.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	BBZP	3.400	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	BENSLF	9.200	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	BENZIO	10.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	BENZOA	13.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	BGHIPI	6.100	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	BKFANT	0.870	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	BZALC	0.720	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	CHRY	2.400	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	CL6BZ	1.600	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	CL6CP	8.600	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	CL6ET	1.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	DBAHA	6.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	DBHC	4.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	DBZFUR	1.700	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	DEP	2.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	DLDRN	4.700	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	DMP	1.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	DNBP	3.700	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	DNOP	15.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	ENDRN	7.600	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	ENDRNA	8.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	ENDRNK	8.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	ESFSO4	9.200	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	FANT	3.300	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	FLRENE	3.700	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	GCLDAN	5.100	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	HCBP	3.400	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	HPCL	2.000	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	HPCLE	5.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	ICDPYR	8.600	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	ISOPHR	4.800	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	LIN	4.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	MEXCLR	5.100	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	NAP	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	NB	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	NNDMEA	2.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	NNDNPA	4.400	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	NNDPA	3.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PCB016	21.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PCB221	21.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PCB232	21.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PCB242	30.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PCB248	30.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PCB254	36.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PCB260	36.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PCP	18.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PHANTR	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PHENOL	9.200	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PPDDD	4.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PPDDE	4.700	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PPDDT	9.200	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	PYR	2.800	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM18	TXPHEN	36.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	00	TOC	11000.000		
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SD09	TL	6.990	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SD21	SE	3.020	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SD20	PB	1.260	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	111TCE	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	112TCE	1.200	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	11DCE	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	11DCE	0.680	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	12DCE	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	12DCE	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	12DCLP	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	2CLEVE	0.710	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	ACET	13.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	ACROLN	100.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	ACRYLO	100.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	BRDCLM	0.590	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	C13DCP	0.580	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	C2AVE	8.300	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	C2H3CL	2.600	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	C2H5CL	1.900	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	C6H6	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	CCL3F	1.400	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	CCL4	0.580	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	CH2CL2	2.300	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	CH3BR	5.800	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	CH3CL	3.200	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	CHBR3	2.600	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	CHCL3	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	CL2BZ	10.000	ND	R
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	CLC6H5	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	CS2	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	DBRCLM	0.670	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	ETC6H5	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	MEC6H5	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	MEK	6.400	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	MIBK	3.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	MNBK	3.600	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	STYR	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	T13DCP	0.700	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	TCLEA	0.510	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	TCLEE	1.600	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	TRCLE	0.500	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	UM20	XYLEN	0.840	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	00	TOX	29.300		
43MW1	RDWB*8	CGW	29-oct-1991	21.0		00	PH	6.630		
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	AL	141.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	BA	54.700		
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	BE	5.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	CA	56900.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	CD	4.010	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	CO	25.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	CR	6.020	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	CU	8.090	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	FE	67.800		
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	K	1370.000		
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	MG	24100.000		
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	MN	5.840		
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	NA	10500.000		
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	NI	34.300	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	SB	38.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	V	11.000	LT	
43MW1	RDWB*8	CGW	29-oct-1991	21.0	UGL	SS10	ZN	21.100	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SD22	AS	2.540	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SD23	AG	0.250	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SB01	HG	0.243	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	124TCB	1.800	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	12DCLB	1.700	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	12DPH	2.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	13DCLB	1.700	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	14DCLB	1.700	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	245TCP	5.200	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	246TCP	4.200	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	24DCLP	2.900	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	24DMPN	5.800	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	24DNP	21.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	24DNT	4.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	26DNT	0.790	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	2CLP	0.990	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	2CNAP	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	2MNAP	1.700	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	2MP	3.900	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	2NANIL	4.300	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	2NP	3.700	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	33DCBD	12.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	3NANIL	4.900	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	46DN2C	17.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	4BRPPE	4.200	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	4CANIL	7.300	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	4CL3C	4.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	4CLPPE	5.100	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	4MP	0.520	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	4NANIL	5.200	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	4NP	12.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	ABHC	4.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	ACLDAN	5.100	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	AENSLF	9.200	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	ALDRN	4.700	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	ANAPNE	1.700	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	ANAPYL	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	ANTRC	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	B2CEXM	1.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	B2CIPE	5.300	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	B2CLEE	1.900	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	B2EHP	4.800	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	BAANTR	1.600	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	BAPYR	4.700	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	BBFANT	5.400	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	BBHC	4.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	BBZP	3.400	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	BENSLF	9.200	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	BENZID	10.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	BENZOZ	13.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	BGHIPY	6.100	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	BKFANT	0.870	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	BZALC	0.720	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	CHRY	2.400	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	CL6BZ	1.600	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	CL6CP	8.600	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	CL6ET	1.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	DBAHA	6.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	DBHC	4.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	DBZFUR	1.700	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	DEP	2.000	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	DLDRN	4.700	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	DMP	1.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	DNBP	3.700	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	DNOP	15.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	ENDRN	7.600	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	ENDRNA	8.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	ENDRNK	8.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	ESFSO4	9.200	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	FANT	3.300	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	FLRENE	3.700	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	GCLDAN	5.100	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	HCB	3.400	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	HPCL	2.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	HPCLE	5.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	ICDPYR	8.600	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	ISOPHR	4.800	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	LIN	4.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	MEXCLR	5.100	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	NAP	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	NB	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	NNDMEA	2.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	NNDNPA	4.400	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	NNDPA	3.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PCB016	21.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PCB221	21.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PCB232	21.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PCB242	30.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PCB248	30.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PCB254	36.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PCB260	36.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PCP	18.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PHANTR	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PHENOL	9.200	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PPDD	4.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PPDE	4.700	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PPDDT	9.200	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	PYR	2.800	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	TXPHEN	36.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM18	UNK708	10.000		S
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	00	TOC	5330.000		
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SD09	TL	6.990	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SD21	SE	3.020	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SD20	PB	1.260	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	111TCE	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	112TCE	1.200	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	11DCE	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	11DCLE	0.680	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	12DCE	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	12DCLE	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	12DCLP	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	2CLEVE	0.710	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	ACET	13.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	ACROLM	100.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	ACRYLO	100.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	BRDCLM	0.590	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	C13DCP	0.580	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	C2AVE	8.300	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	C2H3CL	2.600	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	C2H5CL	1.900	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	C6H6	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	CCL3F	1.400	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	CCL4	0.580	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	CH2CL2	2.300	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	CH3BR	5.800	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	CH3CL	3.200	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	CHBR3	2.600	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	CHCL3	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	CL2BZ	10.000	ND	R
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	CLC6H5	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	CS2	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	DBRCLM	0.670	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	ETC6H5	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	MEC6H5	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	MEK	6.400	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	MIBK	3.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	MNBK	3.600	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	STYR	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	T13DCP	0.700	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	TCLEA	0.510	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	TCLEE	1.600	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	TRCLE	0.500	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	UM20	XYLEN	0.840	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	00	TOX	14.800		
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	00	PH	6.590		
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	AL	141.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	BA	86.900		
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	BE	5.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	CA	47200.000		
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	CD	4.010	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	CO	25.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	CR	6.020	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	CU	8.090	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	FE	38.800	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	K	1020.000		
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	MG	20500.000		
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	MN	2.750	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	NA	5990.000		
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	NI	34.300	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	SB	38.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	V	11.000	LT	
43MW2	RDWB*2	CGW	29-oct-1991	27.0	UGL	SS10	ZN	21.100	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	111TCE	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	112TCE	1.200	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	110CE	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	110CLE	0.680	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	120CE	0.583		
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	120CLE	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	120CLP	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	2CLEVE	0.710	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	ACET	13.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	ACROLN	100.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	ACRYLO	100.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	BRDCLM	0.590	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	C13DCP	0.580	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	C2AVE	8.300	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	C2H3CL	2.600	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	C2H5CL	1.900	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	C6H6	0.505		
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	CCL3F	1.400	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	CCL4	0.580	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	CH2CL2	2.300	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	CH3BR	5.800	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	CH3CL	3.200	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	CHBR3	2.600	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	CHCL3	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	CL2BZ	10.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	CLC6H5	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	CS2	6.010		
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	DBRCLM	0.670	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	ETC6H5	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	MEC6H5	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	MEK	6.400	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	MIBK	3.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	MNBK	3.600	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	STYR	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	T13DCP	0.700	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	TCLEA	0.510	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	TCLEE	1.600	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	TRCLE	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	UNK034	10.000		S
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM20	XYLEN	0.840	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SD22	AS	5.540		
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SD23	AG	0.250	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SB01	HG	0.243	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	124TCB	1.800	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	120CLB	1.700	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	12DPH	2.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	130CLB	1.700	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	14DCLB	1.700	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	245TCP	5.200	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	246TCP	4.200	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	24DCLP	2.900	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	24DMPN	5.800	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	24DNP	21.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	24DNT	4.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	26DNT	0.790	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	2CLP	0.990	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	2CNAP	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	2MNAF	1.700	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	2MP	3.900	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	2NANIL	4.300	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	2NP	3.700	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	33DCBD	12.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	3NANIL	4.900	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	46DN2C	17.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	4BRPPE	4.200	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	4CANIL	7.300	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	4CL3C	4.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	4CLPPE	5.100	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	4MP	0.520	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	4NANIL	5.200	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	4NP	12.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	ABHC	4.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	ACLDAN	5.100	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	AENSLF	9.200	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	ALDRN	4.700	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	ANAPNE	1.700	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	ANAPYL	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	ANTRC	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	B2CEXM	1.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	B2CIPE	5.300	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	B2CLEE	1.900	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	B2EHP	4.800	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	BAANTR	1.600	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	BAPYR	4.700	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	BBFANT	5.400	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	BBHC	4.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	BBZP	3.400	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	BENSLF	9.200	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	BENZID	10.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	BENZOA	13.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	BGHIPI	6.100	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	BKFANT	0.870	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	BZALC	0.720	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	CHRY	2.400	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	CL6BZ	1.600	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	CL6CP	8.600	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	CL6ET	1.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	DBAHA	6.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	DBHC	4.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	DBZFUR	1.700	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	DEP	2.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	DLDRN	4.700	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	DMP	1.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	DNBP	3.700	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	DNOP	15.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	ENDRN	7.600	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	ENDRNA	8.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	ENDRNK	8.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	ESFSO4	9.200	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	FANT	3.300	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	FLRENE	3.700	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	GCLDAN	5.100	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	HCBP	3.400	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	HPCL	2.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	HPCL	5.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	ICDPYR	8.600	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	ISOPHR	4.800	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	LIN	4.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	MEXCLR	5.100	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	NAP	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	NB	0.500	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	NNDMEA	2.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	NNDNPA	4.400	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	NNDPA	3.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PCB016	21.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PCB221	21.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PCB232	21.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PCB242	30.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PCB248	30.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PCB254	36.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PCB260	36.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PCP	18.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PHANTR	0.500	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PHENOL	9.200	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PPDDO	4.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PPDDE	4.700	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PPDDT	9.200	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	PYR	2.800	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	TXPHEN	36.000	ND	R
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	UNK586	5.000		S
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	UNK593	6.000		S
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	UNK606	5.000		S
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	UNK640	6.000		S
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	UNK645	6.000		S
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	UNK688	8.000		S
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	UNK689	6.000		S
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	UM18	UNK708	70.000		S
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	00	TOC	4620.000		
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SD09	TL	6.990	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SD21	SE	3.020	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SD20	PB	1.260	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	00	TOX	65.700		
43MW3	RDWB*3	CGW	30-oct-1991	30.0		00	PH	6.570		
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	AL	141.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	BA	45.700		
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	BE	5.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	CA	139000.000		
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	CD	4.010	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	CO	25.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	CR	6.020	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	CU	8.090	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	FE	659.000		
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	K	1310.000		
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	MG	58400.000		
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	MN	41.700		
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	NA	23000.000		
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	NI	34.300	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	SB	38.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	V	11.000	LT	
43MW3	RDWB*3	CGW	30-oct-1991	30.0	UGL	SS10	ZN	21.100	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	111TCE	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	112TCE	1.200	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	110CE	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	110CLE	0.680	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	12DCE	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	120CLE	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	120CLP	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	2CLEVE	0.710	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	ACET	13.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	ACROLN	100.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	ACRYLO	100.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	BRDCLM	0.590	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	C13DCP	0.580	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	C2AVE	8.300	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	C2H3CL	2.600	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	C2H5CL	1.900	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	C6H6	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	CCL3F	1.400	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	CCL4	0.580	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	CH2CL2	2.300	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	CH3BR	5.800	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	CH3CL	3.200	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	CHBR3	2.600	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	CHCL3	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	CL2BZ	10.000	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	CLC6H5	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	CS2	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	DBRCLM	0.670	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	ETC6H5	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	MEC6H5	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	MEK	6.400	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	MIBK	3.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	MNBK	3.600	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	STYR	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	T13DCP	0.700	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	TCLEA	0.510	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	TCLEE	1.600	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	TRCLE	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM20	XYLEN	0.840	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SD22	AS	4.160		
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SD23	AG	0.250	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SB01	HG	0.243	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	124TCB	1.800	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	12DCLB	1.700	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	12DPH	2.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	12EPCH	2.000		S
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	13DCLB	1.700	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	14DCLB	1.700	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	245TCP	5.200	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	246TCP	4.200	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	240CLP	2.900	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	24DMPN	5.800	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	24DNP	21.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	24DNT	4.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	26DNT	0.790	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	2CLP	0.990	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	2CNAP	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	2MNAP	1.700	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	2MP	3.900	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	2NANIL	4.300	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	2NP	3.700	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	33DCBD	12.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	3NANIL	4.900	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	460N2C	17.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	4BRPPE	4.200	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	4CANIL	7.300	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	4CL3C	4.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	4CLPPE	5.100	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	4MP	0.520	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	4NANIL	5.200	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	4NP	12.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	ABHC	4.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	ACLDAN	5.100	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	AENSLF	9.200	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	ALDRN	4.700	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	ANAPNE	1.700	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	ANAPYL	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	ANTRC	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	B2CEXM	1.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	B2CIPE	5.300	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	B2CLEE	1.900	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	B2EHP	4.800	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	BAANTR	1.600	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	BAPYR	4.700	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	BBFANT	5.400	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	BBHC	4.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	BBZP	3.400	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	BENSLF	9.200	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	BENZID	10.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	BENZOZ	13.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	BGHIPY	6.100	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	BKFANT	0.870	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	BZALC	0.720	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	CHRY	2.400	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	CL6BZ	1.600	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	CL6CP	8.600	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	CL6ET	1.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	DBAHA	6.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	DBHC	4.000	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	DBZFUR	1.700	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	DEP	2.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	DLDRN	4.700	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	DMP	1.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	DNBP	3.700	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	DNOP	15.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	ENDRN	7.600	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	ENDRNA	8.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	ENDRNK	8.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	ESFSO4	9.200	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	FANT	3.300	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	FLRENE	3.700	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	GCLDAN	5.100	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	HCB0	3.400	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	HPCL	2.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	HPCLE	5.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	ICDPYR	8.600	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	ISOPHR	4.800	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	LIN	4.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	MEXCLR	5.100	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	NAP	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	NB	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	NNDMEA	2.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	NNDNPA	4.400	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	NNDPA	3.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PCB016	21.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PCB221	21.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PCB232	21.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PCB242	30.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PCB248	30.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PCB254	36.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PCB260	36.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PCP	18.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PHANTR	0.500	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PHENOL	9.200	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PPDD	4.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PPDDE	4.700	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PPDDT	9.200	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	PYR	2.800	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	TXPHEN	36.000	ND	R
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	UNK532	10.000		S
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	UNK558	20.000		S
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	UNK663	30.000		S
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	UNK664	70.000		S
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	UM18	UNK704	50.000		S
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	00	TOC	14300.000		
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SD09	TL	6.990	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SD21	SE	3.020	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SD20	PB	1.260	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	00	TOX	52.500		
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	00	PH	6.530		
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	AL	141.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	BA	152.000		
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	BE	5.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	CA	85900.000		
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	CD	4.010	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	CO	25.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	CR	6.020	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	CU	8.090	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	FE	6630.000		
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	K	827.000		
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	MG	30900.000		
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	MN	974.000		
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	NA	10200.000		
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	NI	34.300	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	SB	38.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	V	11.000	LT	
43MW4	RDWB*4	CGW	30-oct-1991	21.0	UGL	SS10	ZN	21.100	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	111TCE	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	112TCE	1.200	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	11DCE	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	11DCLE	0.680	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	12DCE	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	12DCLE	0.500	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	12DCLP	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	2CLEVE	0.710	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	ACET	13.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	ACROLN	100.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	ACRYLO	100.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	BRDCLM	0.590	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	C13DCP	0.580	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	C2AVE	8.300	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	C2H3CL	2.600	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	C2H5CL	1.900	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	C6H6	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	CCL3F	1.400	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	CCL4	0.580	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	CH2CL2	2.300	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	CH3BR	5.800	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	CH3CL	3.200	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	CHBR3	2.600	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	CHCL3	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	CL2BZ	10.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	CLC6H5	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	CS2	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	DBRCLM	0.670	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	ETC6H5	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	MEC6H5	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	MEK	6.400	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	MIBK	3.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	MNBK	3.600	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	STYR	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	T130CP	0.700	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	TCLEA	0.510	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	TCLEE	1.600	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	TRCLE	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM20	XYLEN	0.840	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	124TCB	1.800	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	12DCLB	1.700	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	12DPH	2.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	13DCLB	1.700	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	14DCLB	1.700	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	245TCP	5.200	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	246TCP	4.200	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	24DCLP	2.900	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	24DMPN	5.800	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	24DNP	21.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	24DNT	4.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	26DNT	0.790	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	2CLP	0.990	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	2CNAP	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	2MNAP	1.700	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	2MP	3.900	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	2NANIL	4.300	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	2NP	3.700	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	33DCB0	12.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	3NANIL	4.900	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	46DN2C	17.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	4BRPPE	4.200	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	4CANIL	7.300	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	4CL3C	4.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	4CLPPE	5.100	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	4MP	0.520	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	4NANIL	5.200	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	4NP	12.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	ABHC	4.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	ACLDAN	5.100	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	AENSLF	9.200	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	ALDRN	4.700	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	ANAPNE	1.700	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	ANAPYL	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	ANTRC	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	B2CEXM	1.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	B2CIPE	5.300	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	B2CLEE	1.900	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	B2EHP	4.800	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	BAANTR	1.600	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	BAPYR	4.700	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	BBFANT	5.400	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	BBHC	4.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	BBZP	3.400	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	BENSLF	9.200	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	BENZID	10.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	BENZOA	13.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	BGHIPI	6.100	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	BKFANT	0.870	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	BZALC	0.720	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	CHRY	2.400	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	CL6BZ	1.600	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	CL6CP	8.600	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	CL6ET	1.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	DBAHA	6.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	DBHC	4.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	DBZFUR	1.700	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	DEP	2.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	DLDRN	4.700	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	DMP	1.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	DNBP	3.700	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	DNOP	15.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	ENDRN	7.600	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	ENDRNA	8.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	ENDRNK	8.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	ESFSO4	9.200	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	FANT	3.300	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	FLRENE	3.700	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	GCLDAN	5.100	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	HCB	3.400	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	HPCL	2.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	HPCLE	5.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	ICDPYR	8.600	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	ISOPHR	4.800	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	LIN	4.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	MEXCLR	5.100	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	NAP	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	NB	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	NNDMEA	2.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	NNDNPA	4.400	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	NNDPA	3.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PCB016	21.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PCB221	21.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PCB232	21.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PCB242	30.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PCB248	30.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PCB254	36.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PCB260	36.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PCP	18.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PHANTR	0.500	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PHENOL	9.200	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PPDDD	4.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PPDDE	4.700	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PPDDT	9.200	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	PYR	2.800	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	UM18	TXPHEN	36.000	ND	R
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	00	PH	7.100		
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SD22	AS	3.090		
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SD23	AG	0.250	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SB01	HG	0.243	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	00	TOC	7620.000		
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SD09	TL	6.990	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SD21	SE	3.020	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SD20	PB	1.260	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	00	TOX	66.500		
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	AL	141.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	BA	44.300		
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	BE	5.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	CA	113000.000		
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	CD	4.010	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	CO	25.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	CR	6.020	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	CU	8.090	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	FE	84.500		
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	K	1060.000		

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43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	MG	42300.000		
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	MN	41.000		
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	NA	11100.000		
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	NI	34.300	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	SB	38.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	V	11.000	LT	
43MW5	RDWB*5	CGW	31-oct-1991	37.0	UGL	SS10	ZN	21.100	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	111TCE	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	112TCE	1.200	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	110CE	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	110CLE	0.680	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	120CE	1.360		
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	120CLE	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	120CLP	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	2CLEVE	0.710	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	ACET	13.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	ACROLN	100.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	ACRYLO	100.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	BRDCLM	0.590	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	C13DCP	0.580	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	C2AVE	8.300	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	C2H3CL	2.600	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	C2H5CL	1.900	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	C6H6	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	CCL3F	1.400	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	CCL4	0.580	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	CH2CL2	2.300	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	CH3BR	5.800	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	CH3CL	3.200	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	CHBR3	2.600	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	CHCL3	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	CL2BZ	10.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	CLC6H5	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	CS2	2.270		
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	DBRCLM	0.670	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	ETC6H5	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	MEC6H5	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	MEK	6.400	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	MIBK	3.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	MNBK	3.600	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	STYR	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	T13DCP	0.700	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	TCLEA	0.510	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	TCLEE	1.600	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	TRCLE	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	UNK033	6.000		S
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM20	XYLEN	0.840	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	124TCB	1.800	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	120CLB	1.700	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	120PH	2.000	MD	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	130CLB	1.700	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	140CLB	1.700	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	245TCP	5.200	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	246TCP	4.200	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	240CLP	2.900	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	240MPW	5.800	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	24DNP	21.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	24DNT	4.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	26DNT	0.790	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	2CLP	0.990	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	2CNAP	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	2MNAP	1.700	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	2MP	3.900	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	2NANIL	4.300	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	2NP	3.700	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	33DCBD	12.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	3NANIL	4.900	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	46DN2C	17.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	4BRPPE	4.200	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	4CANIL	7.300	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	4CL3C	4.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	4CLPPE	5.100	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	4MP	0.520	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	4NANIL	5.200	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	4NP	12.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	ABHC	4.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	ACLDAN	5.100	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	AENSLF	9.200	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	ALDRN	4.700	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	ANAPNE	1.700	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	ANAPYL	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	ANTRC	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	B2CEXM	1.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	B2CIPE	5.300	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	B2CLEE	1.900	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	B2EHP	4.800	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	BAANTR	1.600	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	BAPYR	4.700	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	BBFANT	5.400	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	BBHC	4.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	BBZP	3.400	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	BENSLF	9.200	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	BENZID	10.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	BENZOZ	13.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	BGHIPY	6.100	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	BKFANT	0.870	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	BZALC	0.720	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	CHRY	2.400	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	CL6BZ	1.600	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	CL6CP	8.600	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	CL6ET	1.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	DBAHA	6.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	DBHC	4.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	DBZFUR	1.700	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	DEP	2.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	DLDRN	4.700	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	DMP	1.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	DNBP	3.700	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	DNOP	15.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	ENDRN	7.600	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	ENDRNA	8.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	ENDRNK	8.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	ESFSO4	9.200	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	FANT	3.300	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	FLRENE	3.700	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	GCLDAN	5.100	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	HCBZ	3.400	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	HPCL	2.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	HPCLE	5.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	ICDPYR	8.600	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	ISOPHR	4.800	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	LIN	4.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	MEXCLR	5.100	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	NAP	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	NB	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	NNDMEA	2.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	NNDNPA	4.400	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	NNDPA	3.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PCB016	21.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PCB221	21.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PCB232	21.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PCB242	30.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PCB248	30.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PCB254	36.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PCB260	36.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PCP	18.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PHANTR	0.500	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PHENOL	9.200	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PPDD	4.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PPDDE	4.700	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PPDDT	9.200	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	PYR	2.800	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	TXPHEN	36.000	ND	R
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	UNK605	9.000		S
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	UNK635	5.000		S
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	UM18	UNK639	4.000		S
43MW6	RDWB*6	CGW	01-nov-1991	33.0		00	PH	6.690		
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SD22	AS	14.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SD23	AG	0.250	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SB01	HG	0.243	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	00	TOC	6690.000		
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SD09	TL	6.990	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SD21	SE	3.020	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SD20	PB	1.260	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	00	TOX	59.800		
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	AL	141.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	BA	165.000		
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	BE	5.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	CA	111000.000		
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	CD	4.010	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	CO	25.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	CR	6.020	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	CU	8.090	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	FE	14500.000		
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	K	1410.000		
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	MG	47900.000		
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	MN	208.000		
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	NA	27900.000		
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	NI	34.300	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	SB	38.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	V	11.000	LT	
43MW6	RDWB*6	CGW	01-nov-1991	33.0	UGL	SS10	ZN	21.100	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	124TCB	1.800	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	12DCLB	1.700	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	12DPH	2.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	12EPCX	4.000		S
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	13DCLB	1.700	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	14DCLB	1.700	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	245TCP	5.200	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	246TCP	4.200	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	24DCLP	2.900	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	24DMPN	5.800	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	24DNP	21.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	24DNT	4.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	26DNT	0.790	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	2CLP	0.990	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	2CNAP	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	2MNAP	1.700	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	2MP	3.900	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	2NANIL	4.300	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	2NP	3.700	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	33DCBD	12.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	3NANIL	4.900	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	46DN2C	17.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	4BRPPE	4.200	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	4CANIL	7.300	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	4CL3C	4.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	4CLPPE	5.100	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	4MP	0.520	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	4NANIL	5.200	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	4NP	12.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	ABHC	4.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	ACLDAN	5.100	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	AENSLF	9.200	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	ALDRN	4.700	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	ANAPNE	1.700	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	ANAPYL	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	ANTRC	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	B2CEXM	1.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	B2CIPE	5.300	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	B2CLEE	1.900	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	B2EHP	4.800	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	BAANTR	1.600	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	BAPYR	4.700	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	BBFANT	5.400	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	BBHC	4.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	BBZP	3.400	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	BENSLF	9.200	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	BENZID	10.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	BENZOA	13.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	BGHIPY	6.100	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	BKFANT	0.870	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	BZALC	0.720	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	CHRY	2.400	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	CL6BZ	1.600	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	CL6CP	8.600	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	CL6ET	1.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	DBAHA	6.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	DBHC	4.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	DBZFUR	1.700	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	DEP	2.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	DLDRN	4.700	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	DMP	1.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	DNBP	3.700	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	DNOP	15.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	ENDRN	7.600	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	ENDRNA	8.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	ENDRNK	8.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	ESFSO4	9.200	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	FANT	3.300	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	FLRENE	3.700	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	GCLDAN	5.100	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	HCBP	3.400	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	HPCL	2.000	ND	R
31-oct-1991 43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	HPCLE	5.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	ICDPYR	8.600	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	ISOPHR	4.800	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	LIN	4.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	MEXCLR	5.100	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	NAP	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	NB	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	NNDMEA	2.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	NNDNPA	4.400	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	NNDPA	3.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PCB016	21.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PCB221	21.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PCB232	21.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PCB242	30.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PCB248	30.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PCB254	36.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PCB260	36.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PCP	18.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PHANTR	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PHENOL	9.200	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PPDDD	4.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PPDDE	4.700	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PPDDT	9.200	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	PYR	2.800	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	TXPHEN	36.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	UNK537	8.000		S
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	UNK564	30.000		S
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	UNK605	4.000		S
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM18	UNK635	20.000		S
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SD22	AS	15.200		
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SD23	AG	0.250	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SB01	HG	0.243	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	00	TOC	12200.000		
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SD09	TL	6.990	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SD21	SE	3.020	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SD20	PB	1.260	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	111TCE	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	112TCE	1.200	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	11DCE	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	11DCLE	0.680	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	12DCE	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	12DCLE	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	12DCLP	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	2CLEVE	0.710	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	ACET	13.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	ACROLN	100.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	ACRYLO	100.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	BRDCLM	0.590	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	C13DCP	0.580	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	C2AVE	8.300	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	C2H3CL	2.600	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	C2H5CL	1.900	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	C6H6	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	CCL3F	1.400	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	CCL4	0.580	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	CH2CL2	2.300	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	CH3BR	5.800	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	CH3CL	3.200	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	CHBR3	2.600	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	CHCL3	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	CL2BZ	10.000	ND	R
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	CLC6H5	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	CS2	3.290		
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	DBRCLM	0.670	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	ETC6H5	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	MEC6H5	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	MEK	6.400	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	MIBK	3.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	MNBK	3.600	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	STYR	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	T13DCP	0.700	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	TCLEA	0.510	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	TCLEE	1.600	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	TRCLE	0.500	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	UM20	XYLEN	0.840	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	00	TOX	10.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	AL	403.000		
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	BA	194.000		
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	BE	5.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	CA	92000.000		
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	CD	4.010	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	CO	25.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	CR	6.020	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	CU	8.090	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	FE	32300.000		
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	K	856.000		
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	MG	41100.000		
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	MM	1300.000		
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	NA	20800.000		
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	NI	34.300	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	SB	38.000	LT	
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	V	13.200		
43SP1	RDWB*7	CSW	31-oct-1991	0.0	UGL	SS10	ZN	21.100	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	124TCB	1.800	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	12DCLB	1.700	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	12DPH	2.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	12EPCH	4.000		S
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	13DCLB	1.700	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	14DCLB	1.700	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	245TCP	5.200	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	246TCP	4.200	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	24DCLP	2.900	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	24DMPN	5.800	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	24DNP	21.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	24DNT	4.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	26DNT	0.790	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	2CLP	0.990	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	2CNAP	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	2MNAP	1.700	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	2MP	3.900	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	2NANIL	4.300	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	2NP	3.700	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	33DCBD	12.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	3NANIL	4.900	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	46DN2C	17.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	4BRPPE	4.200	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	4CANIL	7.300	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	4CL3C	4.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	4CLPPE	5.100	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	4MP	0.520	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	4NANIL	5.200	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	4NP	12.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	ABHC	4.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	ACLDAN	5.100	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	AENSLF	9.200	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	ALDRN	4.700	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	ANAPNE	1.700	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	ANAPYL	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	ANTRC	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	B2CEXM	1.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	B2CIPE	5.300	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	B2CLEE	1.900	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	B2EHP	4.800	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	BAANTR	1.600	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	BAPYR	4.700	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	BBFANT	5.400	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	BBHC	4.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	BBZP	3.400	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	BENSLF	9.200	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	BENZID	10.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	BENZOA	13.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	BGHIPY	6.100	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	BKFANT	0.870	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	BZALC	0.720	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	CHRY	2.400	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	CL6BZ	1.600	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	CL6CP	8.600	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	CL6ET	1.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	DBAHA	6.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	DBHC	4.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	DBZFUR	1.700	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	DEP	2.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	DIDRN	4.700	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	DMP	1.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	DNBP	3.700	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	DNOP	15.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	ENDRN	7.600	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	ENDRNA	8.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	ENDRMK	8.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	ESFSO4	9.200	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	FANT	3.300	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	FLRENE	3.700	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	GCLDAN	5.100	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	HCB0	3.400	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	HPCL	2.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	HPCLE	5.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	ICDPYR	8.600	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	ISOPHR	4.800	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	LIN	4.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	MEXCLR	5.100	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	NAP	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	NB	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	NNDMEA	2.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	NNDNPA	4.400	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	NNDPA	3.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PCB016	21.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PCB221	21.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PCB232	21.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PCB242	30.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PCB248	30.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PCB254	36.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PCB260	36.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PCP	18.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PHANTR	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PHENOL	9.200	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PPDD0	4.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PPDD0	4.700	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PPDDT	9.200	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	PYR	2.800	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	TXPHEN	36.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM18	UNK627	6.000		S
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SD22	AS	3.940		
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SD23	AG	0.250	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SB01	HG	0.243	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	00	TOC	6140.000		
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SD09	TL	6.990	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SD21	SE	3.020	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SD20	PB	1.260	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	111TCE	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	112TCE	1.200	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	11DCE	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	110CLE	0.680	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	12DCE	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	12DCLP	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	2CLEVE	0.710	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	ACET	13.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	ACROLN	100.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	ACRYLO	100.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	BRDCLM	0.590	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	C13DCP	0.580	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	C2AVE	8.300	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	C2H3CL	2.600	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	C2H5CL	1.900	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	C6H6	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	CCL3F	1.400	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	CCL4	0.580	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	CH2CL2	2.300	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	CH3BR	5.800	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	CH3CL	3.200	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	CHBR3	2.600	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	CHCL3	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	CL2BZ	10.000	ND	R
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	CLC6H5	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	CS2	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	DBRCLM	0.670	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	ETC6H5	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	MEC6H5	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	MEK	6.400	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	MIBK	3.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	MNBK	3.600	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	STYR	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	T13DCP	0.700	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	TCLEA	0.510	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	TCLEE	1.600	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	TRCLE	0.500	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	UM20	XYLEN	0.840	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	00	TOX	10.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	AL	141.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	BA	84.000		
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	BE	5.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	CA	72300.000		
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	CD	4.010	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	CO	25.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	CR	6.020	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	CU	8.090	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	FE	1730.000		
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	K	1510.000		
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	MG	28300.000		
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	MN	98.100		
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	NA	9170.000		
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	NI	34.300	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	SB	38.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	V	11.000	LT	
43SP2	RDWB*10	CSW	31-oct-1991	0.0	UGL	SS10	ZN	21.100	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SD21	SE	3.020	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SD20	PB	1.260	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SD23	AG	0.250	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SB01	HG	0.243	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	124TCB	1.800	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	12DCLB	1.700	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	12DPH	2.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	13DCLB	1.700	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	14DCLB	1.700	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	245TCP	5.200	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	246TCP	4.200	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	24DCLP	2.900	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	24DMPN	5.800	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	24DNP	21.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	24DNT	4.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	26DNT	0.790	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	2CLP	0.990	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	2CNAP	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	2MNAP	1.700	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	2MP	3.900	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	2NANIL	4.300	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	2NP	3.700	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	33DCBD	12.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	3NANIL	4.900	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	46DN2C	17.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	4BRPPE	4.200	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	4CANIL	7.300	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	4CL3C	4.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	4CLPPE	5.100	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	4MP	0.520	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	4NANIL	5.200	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	4NP	12.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	ABHC	4.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	ACLDAN	5.100	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	AENSLF	9.200	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	ALDRN	4.700	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	ANAPNE	1.700	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	ANAPYL	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	ANTRC	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	B2CEXM	1.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	B2CIPE	5.300	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	B2CLEE	1.900	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	B2EHP	4.800	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	BAANTR	1.600	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	BAPYR	4.700	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	BBFANT	5.400	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	BBHC	4.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	BBZP	3.400	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	BENSLF	9.200	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	BENZID	10.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	BENZOA	13.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	BGHIPI	6.100	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	BKFANT	0.870	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	BZALC	0.720	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	CHRY	2.400	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	CL6BZ	1.600	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	CL6CP	8.600	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	CL6ET	1.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	DBAHA	6.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	DBHC	4.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	DBZFUR	1.700	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	DEP	2.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	DLDRN	4.700	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	DMP	1.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	DNBP	3.700	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	DNOP	15.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	ENDRN	7.600	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	ENDRNA	8.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	ENDRNK	8.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	ESFSO4	9.200	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	FANT	3.300	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	FLRENE	3.700	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	GCLDAN	5.100	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	HCB0	3.400	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	HPCL	2.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	HPCLE	5.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	ICDPYR	8.600	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	ISOPHR	4.800	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	LIN	4.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	MEXCLR	5.100	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	NAP	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	NB	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	NNDMEA	2.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	NNDNPA	4.400	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	NNDPA	3.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PCB016	21.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PCB221	21.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PCB232	21.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PCB242	30.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PCB248	30.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PCB254	36.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PCB260	36.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PCP	18.000	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PHANTR	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PHENOL	9.200	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PPDDD	4.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PPDDE	4.700	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PPDDT	9.200	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	PYR	2.800	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	TXPHEN	36.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	UNK640	10.000		S
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	UNK645	7.000		S
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM18	UNK708	20.000		S
45MW1	RDWC*1	CGW	08-nov-1991	22.0		00	PH	7.260		
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	00	TOC	16400.000		
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	00	TOX	80.400		
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SD09	TL	6.990	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SD22	AS	2.540	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	111TCE	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	112TCE	1.200	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	11DCE	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	11DCE	0.680	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	12DCE	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	12DCE	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	12DCLP	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	2CLEVE	0.710	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	ACET	13.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	ACROLN	100.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	ACRYLO	100.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	BRDCLM	0.590	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	C13DCP	0.580	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	C2AVE	8.300	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	C2H3CL	2.600	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	C2H5CL	1.900	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	C6H6	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	CCL3F	1.400	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	CCL4	0.580	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	CH2CL2	2.300	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	CH3BR	5.800	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	CH3CL	3.200	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	CHBR3	2.600	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	CHCL3	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	CL2BZ	10.000	ND	R
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	CLC6H5	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	CS2	0.737		
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	DBRCLM	0.670	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	ETC6H5	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	MEC6H5	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	MEK	6.400	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	MIBK	3.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	MNBK	3.600	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	STYR	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	T13DCP	0.700	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	TCLEA	0.510	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	TCLEE	1.600	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	TRCLE	0.500	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UM20	XYLEN	0.840	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UW32	135TNB	0.449	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UW32	13DNB	0.611	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UW32	246TNT	0.635	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UW32	24DNT	0.064	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UW32	26DNT	0.074	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UW32	HMX	1.210	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UW32	NB	0.645	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UW32	RDX	1.170	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	UW32	TETRYL	2.490	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	AL	141.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	BA	33.300		
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	BE	5.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	CA	63400.000		
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	CD	4.010	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	CO	25.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	CR	6.020	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	CU	8.090	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	FE	141.000		
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	K	1460.000		
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	MG	25200.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	MN	681.000		
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	NA	50800.000		
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	NI	34.300	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	SB	38.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	V	11.000	LT	
45MW1	RDWC*1	CGW	08-nov-1991	22.0	UGL	SS10	ZN	21.100	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SD21	SE	3.020	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SD20	PB	1.260	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SD23	AG	0.250	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SB01	HG	0.243	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	124TCB	1.800	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	12DCLB	1.700	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	12DPH	2.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	13DCLB	1.700	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	14DCLB	1.700	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	245TCP	5.200	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	246TCP	4.200	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	24DCLP	2.900	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	24DMPN	5.800	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	24DNP	21.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	24DNT	4.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	26DNT	0.790	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	2CLP	0.990	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	2CNAP	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	2MNAP	1.700	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	2MP	3.900	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	2NANIL	4.300	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	2NP	3.700	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	33DCBD	12.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	3NANIL	4.900	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	46DN2C	17.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	4BRPPE	4.200	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	4CANIL	7.300	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	4CL3C	4.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	4CLPPE	5.100	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	4MP	0.520	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	4NANIL	5.200	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	4NP	12.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	ABHC	4.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	ACLDAN	5.100	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	AENSLF	9.200	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	ALDRN	4.700	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	ANAPNE	1.700	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	ANAPYL	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	ANTRC	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	B2CEXM	1.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	B2CIPE	5.300	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	B2CLEE	1.900	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	B2EHP	4.800	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	BAANTR	1.600	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	BAPYR	4.700	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	BBFANT	5.400	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	BBHC	4.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	BBZP	3.400	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	BENSLF	9.200	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	BENZID	10.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	BENZO	13.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	BGHIPY	6.100	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	BKFANT	0.870	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	BZALC	0.720	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	CHRY	2.400	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	CL6BZ	1.600	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	CL6CP	8.600	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	CL6ET	1.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	DBAHA	6.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	DBHC	4.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	DBZFUR	1.700	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	DEP	2.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	DLDRN	4.700	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	DMP	1.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	DNBP	3.700	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	DNOP	15.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	ENDRN	7.600	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	ENDRNA	8.000	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	ENDRNK	8.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	ESFSO4	9.200	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	FANT	3.300	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	FLRENE	3.700	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	GCLDAN	5.100	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	HCBD	3.400	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	HPCL	2.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	HPCLE	5.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	ICDPYR	8.600	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	ISOPHR	4.800	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	LIN	4.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	MEXCLR	5.100	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	NAP	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	NB	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	NNDMEA	2.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	NNDNPA	4.400	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	NNDPA	3.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PCB016	21.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PCB221	21.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PCB232	21.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PCB242	30.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PCB248	30.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PCB254	36.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PCB260	36.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PCP	18.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PHANTR	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PHENOL	9.200	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PPDDD	4.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PPDDE	4.700	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PPDDT	9.200	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	PYR	2.800	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	TXPHEN	36.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM18	UNK664	6.000		S
45MW2	RDWC*2	CGW	08-nov-1991	20.0		00	PH	6.960		
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	00	TOC	10600.000		
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	00	TOX	104.000		
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SD09	TL	6.990	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SD22	AS	2.540	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	111TCE	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	112TCE	1.200	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	11DC	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	11DCLE	0.680	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	12DC	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	12DCLE	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	12DCLP	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	2CLEVE	0.710	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	ACET	13.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	ACROLN	100.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	ACRYLO	100.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	BRDCLM	0.590	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	C13DCP	0.580	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	C2AVE	8.300	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	C2H3CL	2.600	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	C2H5CL	1.900	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	C6H6	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	CCL3F	1.400	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	CCL4	0.580	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	CH2CL2	2.300	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	CH3BR	5.800	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	CH3CL	3.200	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	CHBR3	2.600	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	CHCL3	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	CL2BZ	10.000	ND	R
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	CLC6H5	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	CS2	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	DBRCLM	0.670	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	ETC6H5	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	MEC6H5	1.270		
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	MEK	6.400	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	MIBK	3.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	MNBK	3.600	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	STYR	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	T13DCP	0.700	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	TCLEA	0.510	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	TCLEE	1.600	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	TRCLE	0.500	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UM20	XYLEN	0.840	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UW32	135TNB	0.449	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UW32	13DNB	0.611	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UW32	246TNT	0.635	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UW32	24DNT	0.064	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UW32	26DNT	0.074	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UW32	HMX	1.210	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UW32	NB	0.645	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UW32	RDX	1.170	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	UW32	TETRYL	2.490	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	AL	141.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	BA	68.200		
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	BE	5.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	CA	85900.000		
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	CD	4.010	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	CO	25.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	CR	6.020	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	CU	8.090	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	FE	38.800	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	K	375.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	MG	30800.000		
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	MN	3.470		
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	NA	4530.000		
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	NI	34.300	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	SB	38.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	V	11.000	LT	
45MW2	RDWC*2	CGW	08-nov-1991	20.0	UGL	SS10	ZN	21.100	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SD21	SE	3.020	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SD20	PB	4.120		
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SD23	AG	0.250	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SB01	HG	0.243	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	124TCB	1.800	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	12DCLB	1.700	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	12DPH	2.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	13DCLB	1.700	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	14DCLB	1.700	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	245TCP	5.200	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	246TCP	4.200	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	24DCLP	2.900	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	24DMPN	5.800	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	24DNP	21.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	24DNT	4.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	26DNT	0.790	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	2CLP	0.990	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	2CNAP	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	2MNAP	1.700	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	2MP	3.900	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	2NANIL	4.300	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	2NP	3.700	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	33DCBD	12.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	3NANIL	4.900	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	46DN2C	17.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	4BRPPE	4.200	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	4CANIL	7.300	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	4CL3C	4.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	4CLPPE	5.100	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	4MP	0.520	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	4NANIL	5.200	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	4NP	12.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	ABHC	4.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	ACLDAM	5.100	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	AENSLF	9.200	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	ALDRN	4.700	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	ANAPNE	1.700	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	ANAPYL	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	ANTRC	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	B2CEXM	1.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	B2CIPE	5.300	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	B2CLEE	3.390		
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	B2EHP	4.800	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	BAANTR	1.600	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	BAPYR	4.700	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	BBFANT	5.400	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	BBHC	4.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	BBZP	3.400	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	BENSLF	9.200	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	BENZID	10.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	BENZOA	13.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	BGHIPI	6.100	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	BKFANT	0.870	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	BZALC	0.720	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	CHRY	2.400	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	CL6BZ	1.600	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	CL6CP	8.600	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	CL6ET	1.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	DBAHA	6.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	DBHC	4.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	DBZFUR	1.700	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	DEP	2.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	DLDRN	4.700	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	DMP	1.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	DNBP	3.700	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	DNOP	15.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	ENDRN	7.600	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	ENDRNA	8.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	ENDRNK	8.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	ESFSO4	9.200	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	FANT	3.300	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	FLRENE	3.700	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	GCLDAN	5.100	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	HCB0	3.400	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	HPCL	2.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	HPCLE	5.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	ICDPYR	8.600	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	ISOPHR	4.800	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	LIN	4.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	MEXCLR	5.100	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	NAP	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	NB	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	NNDMEA	2.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	NNDNPA	4.400	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	NNDPA	3.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PCB016	21.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PCB221	21.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PCB232	21.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PCB242	30.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PCB248	30.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PCB254	36.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PCB260	36.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PCP	18.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PHANTR	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PHENOL	9.200	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PPDDO	4.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PPDDE	4.700	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PPDDT	9.200	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	PYR	2.800	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM18	TXPHEN	36.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	00	PH	6.760		
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	00	TOC	16300.000		
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	00	TOX	66.000		
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SD09	TL	6.990	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SD22	AS	2.540	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	111TCE	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	112TCE	1.200	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	11DCLE	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	11DCLE	0.680	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	12DCE	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	12DCLE	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	12DCLP	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	2CLEVE	0.710	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	ACET	13.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	ACROLN	100.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	ACRYLO	100.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	BRDCLM	0.590	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	C13DCP	0.580	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	C2AVE	8.300	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	C2H3CL	2.600	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	C2H5CL	1.900	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	C6H6	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	CCL3F	1.400	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	CCL4	0.580	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	CH2CL2	2.300	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	CH3BR	5.800	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	CH3CL	3.200	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	CHBR3	2.600	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	CHCL3	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	CL2B2	10.000	ND	R
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	CLC6H5	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	CS2	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	DBRCLM	0.670	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	ETC6H5	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	MEC6H5	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	MEK	6.400	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	MTBK	3.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	MNBK	3.600	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	STYR	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	T13DCP	0.700	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	TCLEA	0.510	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	TCLEE	1.600	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	TRCLE	0.500	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UM20	XYLEN	0.840	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UW32	135TNB	0.449	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UW32	13DNB	0.611	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UW32	246TNT	0.635	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UW32	24DNT	0.064	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UW32	26DNT	0.074	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UW32	HMX	1.210	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UW32	NB	0.645	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UW32	RDX	1.170	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	UW32	TETRYL	2.490	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	AL	141.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	BA	132.000		
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	BE	5.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	CA	114000.000		
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	CD	4.010	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	CO	25.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	CR	6.020	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	CU	8.090	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	FE	541.000		
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	K	375.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	MG	36000.000		
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	MN	98.000		
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	NA	10900.000		
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	NI	34.300	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	SB	38.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	V	11.000	LT	
45MW3	RDWC*3	CGW	07-nov-1991	25.0	UGL	SS10	ZN	21.100	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JD15	SE	0.250	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JB01	HG	0.050	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JD19	AS	2.130		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	AG	0.589	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	AL	17100.000		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	BA	108.000		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	BE	0.842		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	CA	2700.000		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	CD	0.700	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	CO	15.600		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	CR	31.700		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	CU	12.600		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	FE	28400.000		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	K	1520.000		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	MG	6360.000		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	MN	653.000		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	NA	215.000		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	NI	16.000		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	PB	10.500	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	SB	7.140	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	TL	6.620	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	V	57.400		
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	JS16	ZN	67.300		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	LW12	135TNB	0.488	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	LW12	13DNB	0.496	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	LW12	246TNT	0.456	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	LW12	24DNT	0.424	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	LW12	26DNT	0.524	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	LW12	HMX	0.666	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	LW12	NB	2.410	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	LW12	RDX	0.587	LT	
46SS1	RVFS*47	CSO	29-oct-1991	1.0	UGG	LW12	TETRYL	0.731	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JD15	SE	0.250	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JB01	HG	0.050	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JD19	AS	3.570		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	AG	0.788		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	AL	21100.000		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	BA	119.000		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	BE	0.832		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	CA	1170.000		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	CD	0.700	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	CO	19.000		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	CR	38.300		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	CU	16.500		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	FE	34000.000		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	K	2170.000		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	MG	5180.000		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	MN	671.000		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	NA	233.000		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	NI	20.700		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	PB	10.500	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	SB	7.140	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	TL	12.600		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	V	70.500		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	JS16	ZN	82.800		
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	LW12	135TNB	0.488	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	LW12	13DNB	0.496	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	LW12	246TNT	0.456	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	LW12	24DNT	0.424	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	LW12	26DNT	0.524	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	LW12	HMX	0.666	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	LW12	NB	2.410	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	LW12	RDX	0.587	LT	
46SS2	RVFS*48	CSO	29-oct-1991	1.0	UGG	LW12	TETRYL	0.731	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	111TCE	0.004	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	112TCE	0.005	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	11DCE	0.004	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	11DCL	0.002	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	12DCE	0.003	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	12DCL	0.002	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	12DCLP	0.003	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	2CLEVE	0.010	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	ACET	0.017	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	ACROLN	0.100	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	ACRYLO	0.100	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	BRDCLM	0.003	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	C13DCP	0.003	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	C2AVE	0.003	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	C2H3CL	0.006	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	C2H5CL	0.012	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	C6H6	0.002	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	CCL3F	0.006	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	CCL4	0.007	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	CH2CL2	0.012	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	CH3BR	0.006	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	CH3CL	0.009	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	CHBR3	0.007	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	CHCL3	0.001	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	CL2BZ	0.100	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	CLC6H5	0.001	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	CS2	0.004	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	DBRCLM	0.003	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	ETC6H5	0.002	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	MEC6H5	0.001	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	MEK	0.070	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	MIBK	0.027	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	MNBK	0.032	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	STYR	0.003	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	T13DCP	0.003	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	TCLEA	0.002	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	TCLEE	0.001	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	TRCLE	0.003	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM19	XYLEN	0.002	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JB01	HG	2.600		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JD19	AS	8.190		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JD15	SE	0.250	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	124TCB	0.200	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	12DCLB	0.550	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	12DPH	0.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	13DCLB	0.650	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	14DCLB	0.490	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	245TCP	0.500	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	246TCP	0.850	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	24DCLP	0.900	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	24DMPN	3.450	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	24DNP	6.000	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	24DNT	0.700	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	26DNT	0.425	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	2CLP	0.300	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	2CNAP	0.180	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	2MNAP	0.245	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	2MP	0.145	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	2NANIL	0.310	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	2NP	0.700	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	33DCBD	31.500	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	3NANIL	2.250	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	46DN2C	2.750	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	4BRPPE	0.165	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	4CANIL	4.050	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	4CL3C	0.475	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	4CLPPE	0.165	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	4MP	1.200	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	4NANIL	2.050	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	4NP	7.000	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	ABHC	1.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	ACLDAN	1.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	AENSLF	3.000	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	ALDRN	1.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	ANAPNE	0.180	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	ANAPYL	0.165	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	ANTRC	0.165	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	B2CEXM	0.295	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	B2CIPE	1.000	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	B2CLEE	0.165	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	B2EHP	3.100	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	BAANTR	0.850	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	BAPYR	1.250	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	BBFANT	1.050	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	BBHC	1.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	BBZP	0.850	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	BENSLF	3.000	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	BENZID	4.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	BENZOA	30.000	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	BGHIPY	1.250	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	BKFANT	0.330	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	BZALC	0.950	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	CHRY	0.600	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	CL6BZ	0.165	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	CL6CP	31.000	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	CL6ET	0.750	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	DBAHA	1.050	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	DBHC	1.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	DBZFUR	0.175	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	DEP	1.200	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	DLDRN	1.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	DMP	0.850	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	DNBP	0.305	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	DNOP	0.950	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	ENDRN	2.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	ENDRNA	2.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	ENDRNK	2.500	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	ESFSO4	3.000	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	FANT	0.340	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	FLRENE	0.165	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	GCLDAN	1.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	HCB0	1.150	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	HPCL	0.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	HPCLE	1.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	ICDPYR	1.450	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	ISOPHR	0.165	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	LIN	1.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	MEXCLR	1.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	NAP	0.185	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	NB	0.225	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	NNDMEA	0.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	NNDNPA	1.000	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	NNDPA	0.950	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PCB016	5.000	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PCB221	5.000	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PCB232	5.000	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PCB242	5.000	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PCB248	10.000	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PCB254	10.000	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PCB260	15.000	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PCP	6.500	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PHANTR	0.208		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PHENOL	0.550	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PPDDD	1.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PPDDE	1.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PPDDT	1.500	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	PYR	0.318		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	TXPHEN	15.000	ND	R
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	UNK609	0.671		S
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	LM18	UNK612	13.400		S
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	AG	1.030		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	AL	2940.000		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	BA	42.500		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	BE	0.767		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	CA	240000.000		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	CD	0.700	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	CO	3.010		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	CR	7.780		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	CU	10.800		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	FE	8550.000		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	K	327.000		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	MG	130000.000		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	MN	222.000		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	NA	551.000		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	NI	4.910		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	PB	36.900		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	SB	7.140	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	TL	6.620	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	V	8.970		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGG	JS16	ZN	38.200		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGL	SB01	HG	0.243	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGL	SD21	SE	3.020	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGL	SD22	AS	2.540	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGL	SS10	AG	4.600	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGL	SS10	BA	293.000		
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGL	SS10	CD	4.010	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGL	SS10	CR	6.020	LT	
48SB1	RVFS*1	CSO	19-aug-1991	9.5	UGL	SS10	PB	30.500		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	111TCE	0.004	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	112TCE	0.005	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	11DCE	0.004	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	11DCLE	0.002	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	12DCE	0.003	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	12DCLE	0.002	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	12DCLP	0.003	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	2CLEVE	0.010	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	ACET	0.017	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	ACROLN	0.100	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	ACRYLO	0.100	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	BRDCLM	0.003	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	C13DCP	0.003	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	C2AVE	0.003	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	C2H3CL	0.006	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	C2H5CL	0.012	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	C6H6	0.002	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	CCL3F	0.006	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	CCL4	0.007	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	CH2CL2	0.012	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	CH3BR	0.006	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	CH3CL	0.009	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	CHBR3	0.007	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	CHCL3	0.001	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	CL2BZ	0.100	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	CLC6H5	0.001	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	CS2	0.004	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	DBRCLM	0.003	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	ETC6H5	0.002	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	MEC6H5	0.001	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	MEK	0.070	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	MIBK	0.027	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	MNBK	0.032	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	STYR	0.003	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	T13DCP	0.003	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	TCLEA	0.002	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	TCLEE	0.001	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	TRCLE	0.003	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	UNK038	0.008		S
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	UNK073	0.026		S
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM19	XYLEN	0.002	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JB01	HG	0.050	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JD19	AS	3.100		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JD15	SE	0.250	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	124TCB	0.040	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	12DCLB	0.110	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	12DPH	0.140	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	13DCLB	0.130	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	14DCLB	0.098	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	245TCP	0.100	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	246TCP	0.170	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	24DCLP	0.180	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	24DMPN	0.690	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	24DNP	1.200	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	24DNT	0.140	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	26DNT	0.085	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	2CLP	0.060	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	2CNAP	0.036	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	2MNAP	0.049	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	2MP	0.029	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	2NANIL	0.062	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	2NP	0.140	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	33DCBD	6.300	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	3NANIL	0.450	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	46DN2C	0.550	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	48RPPE	0.033	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	4CANIL	0.810	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	4CL3C	0.095	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	4CLPPE	0.033	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	4MP	0.240	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	4NANIL	0.410	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	4NP	1.400	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	ABHC	0.270	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	ACLDAN	0.330	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	AENSLF	0.620	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	ALDRN	0.330	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	ANAPNE	0.036	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	ANAPYL	0.033	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	ANTRC	0.033	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	B2CEXM	0.059	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	B2CIPE	0.200	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	B2CLEE	0.033	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	B2EHP	0.620	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	8AANTR	0.170	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	8APYR	0.250	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	BBFANT	0.210	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	BBHC	0.270	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	BBZP	0.170	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	BENSLF	0.620	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	BENZID	0.850	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	BENZO4	6.100	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	BGHIPI	0.250	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	BKFANT	0.066	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	BZALC	0.190	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	CHRY	0.120	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	CL6BZ	0.033	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	CL6CP	6.200	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	CL6ET	0.150	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	DBAHA	0.210	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	DBHC	0.270	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	DBZFUR	0.035	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	DEP	0.240	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	DLDRN	0.310	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	DMP	0.170	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	DNBP	0.061	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	DNOP	0.190	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	ENDRN	0.450	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	ENDRNA	0.530	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	ENDRNK	0.530	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	ESFSO4	0.620	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	FANT	0.068	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	FLRENE	0.033	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	GLLDAN	0.330	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	HCBD	0.230	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	HPCL	0.130	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	HPCLE	0.330	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	ICDPYR	0.290	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	ISOPHR	0.033	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	LIN	0.270	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	MEXCLR	0.330	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	NAP	0.037	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	NB	0.045	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	NNDMEA	0.140	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	NNDNPA	0.200	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	NNDPA	0.190	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PCB016	1.400	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PCB221	1.400	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PCB232	1.400	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PCB242	1.400	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PCB248	2.000	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PCB254	2.300	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PCB260	2.600	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PCP	1.300	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PHANTR	0.033	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PHENOL	0.110	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PPDDD	0.270	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PPDDE	0.310	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PPDDT	0.310	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	PYR	0.033	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	LM18	TXPHEN	2.600	ND	R
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	AG	0.589	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	AL	12200.000		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	BA	36.700		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	BE	1.730		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	CA	663.000		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	CD	0.700	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	CO	6.340		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	CR	27.300		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	CU	6.870		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	FE	21200.000		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	K	551.000		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	MG	784.000		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	MN	195.000		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	NA	372.000		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	NI	6.570		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	PB	10.500	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	SB	7.140	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	TL	6.620	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	V	30.000		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGG	JS16	ZN	23.100		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGL	SB01	HG	0.243	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGL	SD21	SE	3.020	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGL	SD22	AS	2.540	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGL	SS10	AG	4.600	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGL	SS10	BA	264.000		
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGL	SS10	CD	4.010	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGL	SS10	CR	6.020	LT	
48SB1	RVFS*2	CSO	19-aug-1991	14.0	UGL	SS10	PB	18.600	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	111TCE	0.004	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	112TCE	0.005	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	11DCE	0.004	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	11DCL	0.002	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	12DCE	0.003	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	12DCL	0.002	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	12DCLP	0.003	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	2CLEVE	0.010	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	ACET	0.017	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	ACROLN	0.100	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	ACRYLO	0.100	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	BRDCLM	0.003	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	C13DCP	0.003	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	C2AVE	0.003	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	C2H3CL	0.006	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	C2H5CL	0.012	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	C6H6	0.002	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	CCL3F	0.006	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	CCL4	0.007	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	CH2CL2	0.012	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	CH3BR	0.006	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	CH3CL	0.009	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	CHBR3	0.007	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	CHCL3	0.001	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	CL2BZ	0.100	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	CLC6H5	0.001	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	CS2	0.004	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	DBRCLM	0.003	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	ETC6H5	0.002	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	MEC6H5	0.001		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	MEK	0.070	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	MIBK	0.027	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	MNBK	0.032	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	STYR	0.003	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	T13DCP	0.003	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	TCLEA	0.002	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	TCLEE	0.001	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	TRCLE	0.003	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	UNK038	0.009		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM19	XYLEN	0.002	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	J801	HG	0.230		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JD19	AS	4.700		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JD15	SE	0.250	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	124TCB	0.040	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	12DCLB	0.110	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	12DPH	0.140	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	13DCLB	0.130	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	14DCLB	0.098	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	245TCP	0.100	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	246TCP	0.170	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	24DCLP	0.180	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	24DMPN	0.690	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	24DNP	1.200	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	24DNT	3.220		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	26DNT	1.220		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	2CLP	0.060	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	2CNAP	0.036	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	2MNAP	0.049	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	2MP	0.029	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	2NANIL	0.062	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	2NP	0.140	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	2TMPD	0.786		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	33DCBD	6.300	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	3NANIL	0.450	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	46DN2C	0.550	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	4BRPPE	0.033	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	4CANIL	0.810	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	4CL3C	0.095	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	4CLPPE	0.033	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	4MP	0.240	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	4NANIL	0.410	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	4NP	1.400	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	ABHC	0.270	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	ACLDAN	0.330	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	AENSLF	0.620	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	ALDRN	0.330	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	ANAPNE	0.036	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	ANAPYL	0.033	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	ANTRC	0.033	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	B2CEXM	0.059	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	B2CIPE	0.200	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	B2CLEE	0.033	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	B2EHP	1.020		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	BAANTR	0.170	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	BAPYR	0.250	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	BBFANT	0.210	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	BBHC	0.270	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	BBZP	0.170	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	BENSLF	0.620	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	BENZID	0.850	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	BENZO4	6.100	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	BGHIPY	0.250	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	BKFANT	0.066	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	BZALC	0.190	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	C13	0.393		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	C14	0.524		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	C16	1.050		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	C17	1.310		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	CHRY	0.120	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	CL6BZ	0.033	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	CL6CP	6.200	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	CL6ET	0.150	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	DBAHA	0.210	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	DBHC	0.270	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	DBZFUR	0.035	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	DEP	0.240	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	DLDRN	0.310	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	DMP	0.170	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	DNBP	2.940		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	DNOP	0.190	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	ENDRN	0.450	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	ENDRNA	0.530	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	ENDRNK	0.530	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	ESFSO4	0.620	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	FANT	0.068	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	FLRENE	0.033	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	GCLDAN	0.330	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	HCB0	0.230	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	HPCL	0.130	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	HPCLE	0.330	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	ICDPYR	0.290	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	ISOPHR	0.033	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	LIN	0.270	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	MEXCLR	0.330	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	NAP	0.275		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	NB	0.045	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	NNDMEA	0.140	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	NNDMPA	0.200	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	NNDPA	0.190	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PCB016	1.400	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PCB221	1.400	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PCB232	1.400	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PCB242	1.400	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PCB248	2.000	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PCB254	2.300	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PCB260	2.600	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PCP	1.300	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PHANTR	0.127		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PHENOL	0.110	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PPDDO	0.270	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PPDDE	0.310	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PPDDT	0.310	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	PYR	0.033	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	TXPHEN	2.600	ND	R
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	UNK578	1.310		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	UNK590	0.524		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	UNK595	2.620		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	UNK599	0.786		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	UNK602	0.393		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	UNK605	0.917		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	UNK611	0.655		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	UNK614	0.917		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	UNK628	917.000		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	UNK635	1.310		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	UNK638	1.050		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	LM18	UNK667	0.786		S
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	AG	0.855		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	AL	15700.000		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	BA	52.500		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	BE	2.150		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	CA	9740.000		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	CD	0.700	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	CO	11.300		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	CR	29.500		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	CU	135.000		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	FE	25800.000		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	K	758.000		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	MG	3390.000		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	MM	278.000		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	NA	391.000		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	NI	25.600		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	PB	154.000		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	SB	7.140	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	TL	6.620	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	V	34.300		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGG	JS16	ZN	71.300		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGL	SB01	HG	0.243	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGL	SD21	SE	3.020	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGL	SD22	AS	2.540	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGL	SS10	AG	4.600	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGL	SS10	BA	131.000		
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGL	SS10	CD	4.010	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGL	SS10	CR	6.020	LT	
48SB2	RVFS*3	CSO	16-aug-1991	12.0	UGL	SS10	PB	149.000		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	111TCE	0.004	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	112TCE	0.005	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	11DCE	0.004	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	11DCLE	0.002	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	12DCE	0.003	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	12DCLE	0.002	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	12DCLP	0.003	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	2CLEVE	0.010	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	ACET	0.017	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	ACROLN	0.100	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	ACRYLO	0.100	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	BRDCLM	0.003	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	C13DCP	0.003	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	C2AVE	0.003	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	C2H3CL	0.006	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	C2H5CL	0.012	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	C6H6	0.002	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	CCL3F	0.006	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	CCL4	0.007	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	CH2CL2	0.012	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	CH3BR	0.006	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	CH3CL	0.009	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	CHBR3	0.007	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	CHCL3	0.001	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	CL2B2	0.100	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	CLC6H5	0.001	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	CS2	0.004	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	DBRCLM	0.003	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	ETC6H5	0.002	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	MEC6H5	0.001	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	MEK	0.070	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	MIBK	0.027	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	MNBK	0.032	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	STYR	0.003	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	T13DCP	0.003	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	TCLEA	0.002	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	TCLEE	0.001	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	TRCLE	0.003	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM19	XYLEN	0.002	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JB01	HG	0.050	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JD19	AS	2.750		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JD15	SE	0.250	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	124TCB	0.040	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	12DCLB	0.110	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	12DPH	0.140	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	13DCLB	0.130	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	14DCLB	0.098	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	245TCP	0.100	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	246TCP	0.170	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	24DCLP	0.180	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	24DMPN	0.690	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	24DNP	1.200	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	24DNT	0.140	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	26DNT	0.085	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	2CLP	0.060	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	2CNAP	0.036	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	2MNAP	0.049	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	2MP	0.029	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	2NANIL	0.062	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	2NP	0.140	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	33DCBD	6.300	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	3NANIL	0.450	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	46DN2C	0.550	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	4BRPPE	0.033	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	4CANIL	0.810	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	4CL3C	0.095	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	4CLPPE	0.033	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	4MP	0.240	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	4NANIL	0.410	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	4NP	1.400	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	ABHC	0.270	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	ACLDAN	0.330	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	AENSLF	0.620	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	ALDRN	0.330	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	ANAPNE	0.036	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	ANAPYL	0.033	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	ANTRC	0.033	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	B2CEXM	0.059	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	B2CIPE	0.200	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	B2CLEE	0.033	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	B2EHP	0.620	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	BAANTR	0.170	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	BAPYR	0.250	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	BBFANT	0.210	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	BBHC	0.270	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	BBZP	0.170	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	BENSLF	0.620	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	BENZID	0.850	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	BENZOA	6.100	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	BGHIPIY	0.250	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	BKFANT	0.066	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	BZALC	0.190	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	CHRY	0.120	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	CL6BZ	0.033	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	CL6CP	6.200	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	CL6ET	0.150	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	DBAHA	0.210	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	DBHC	0.270	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	DBZFUR	0.035	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	DEP	0.240	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	DLDRN	0.310	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	DMP	0.170	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	DNBP	0.189		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	DNOP	0.190	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	ENDRN	0.450	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	ENDRNA	0.530	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	ENDRNK	0.530	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	ESFS04	0.620	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	FANT	0.068	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	FLRENE	0.033	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	GCLDAN	0.330	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	HCBD	0.230	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	HPCL	0.130	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	HPCLE	0.330	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	ICDPYR	0.290	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	ISOPHR	0.033	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	LIN	0.270	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	MEXCLR	0.330	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	NAP	0.037	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	NB	0.045	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	NNDMEA	0.140	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	NNDNPA	0.200	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	NNDPA	0.190	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PCB016	1.400	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PCB221	1.400	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PCB232	1.400	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PCB242	1.400	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PCB248	2.000	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PCB254	2.300	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PCB260	2.600	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PCP	1.300	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PHANTR	0.033	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PHENOL	0.110	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PPDDD	0.270	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PPDDE	0.310	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PPDDT	0.310	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	PYR	0.033	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	TXPHEN	2.600	ND	R
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	LM18	UNK639	1.180		S
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	AG	0.589	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	AL	14600.000		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	BA	70.800		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	BE	4.980		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	CA	198.000		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	CD	0.700	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	CO	17.900		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	CR	31.900		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	CU	14.600		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	FE	41600.000		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	K	934.000		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	MG	763.000		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	MN	547.000		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	NA	2880.000		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	NI	24.500		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	PB	10.500	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	SB	7.140	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	TL	6.620	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	V	32.900		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGG	JS16	ZN	29.900		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGL	SB01	HG	0.243	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGL	SD21	SE	3.020	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGL	SD22	AS	2.540	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGL	SS10	AG	4.600	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGL	SS10	BA	289.000		
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGL	SS10	CD	4.010	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGL	SS10	CR	6.020	LT	
48SB2	RVFS*4	CSO	16-aug-1991	22.0	UGL	SS10	PB	18.600	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	111TCE	0.004	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	112TCE	0.005	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	113MCH	0.060		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	11DCE	0.004	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	11DCLE	0.002	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	12DCE	0.003	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	12DCLE	0.002	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	12DCLP	0.003	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	2CLEVE	0.010	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	ACET	0.017	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	ACROLN	0.100	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	ACRYLO	0.100	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	BRDCLM	0.003	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	C13DCP	0.003	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	C2AVE	0.003	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	C2H3CL	0.006	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	C2H5CL	0.012	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	C6H6	0.002	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	CCL3F	0.006	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	CCL4	0.007	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	CH2CL2	0.012	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	CH3BR	0.006	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	CH3CL	0.009	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	CHBR3	0.007	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	CHCL3	0.001	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	CL2BZ	0.100	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	CLC6H5	0.001	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	CS2	0.004	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	DBRCLM	0.003	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	ETC6H5	0.047		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	MEC6H5	0.003		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	MEK	0.070	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	MIBK	0.027	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	MNBK	0.032	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	STYR	0.003	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	T13DCP	0.003	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	TCLEA	0.002	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	TCLEE	0.001	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	TRCLE	0.003	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	UNK109	0.024		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	UNK120	0.012		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	UNK122	0.005		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	UNK128	0.004		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	UNK140	0.036		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	UNK145	0.073		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	UNK154	0.008		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	UNK157	0.005		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM19	XYLEN	0.252		X
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JB01	HG	0.050	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JD19	AS	0.500	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JD15	SE	0.250	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	124TCB	0.800	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	12DCLB	2.200	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	12DPH	2.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	13DCLB	2.600	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	14DCLB	1.960	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	245TCP	2.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	246TCP	3.400	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	24DCLP	3.600	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	240MPN	13.800	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	24DNP	24.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	24DNT	2.800	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	26DNT	1.700	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	2CLP	1.200	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	2CNAP	0.720	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	2MNAP	29.200		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	2MP	0.580	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	2NANIL	1.240	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	2NP	2.800	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	2TMPD	169.000		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	33DCBD	126.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	3NANIL	9.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	46DN2C	11.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	4BRPPE	0.660	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	4CANIL	16.200	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	4CL3C	1.900	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	4CLPPE	0.660	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	4MP	4.800	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	4NANIL	8.200	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	4NP	28.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	ABHC	6.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	ACLDAN	6.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	AENSLF	12.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	ALDRN	6.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	ANAPNE	0.720	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	ANAPYL	0.660	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	ANTRC	0.660	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	B2CEXM	1.180	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	B2CIPE	4.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	B2CLEE	0.660	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	B2EHP	12.400	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	BAANTR	3.400	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	BAPYR	5.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	BBFANT	4.200	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	BBHC	6.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	BBZP	3.400	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	BENSLF	12.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	BENZID	18.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	BENZOZ	120.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	BGHIPI	5.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	BKFANT	1.320	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	BZALC	3.800	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	C13	218.000		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	C14	242.000		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	C16	218.000		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	C17	218.000		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	C18	169.000		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	C19	145.000		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	C20	96.900		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	CHRY	2.400	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	CL6BZ	0.660	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	CL6CP	124.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	CL6ET	3.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	DBAHA	4.200	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	DBHC	6.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	DBZFUR	0.700	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	DEP	4.800	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	DLDRN	6.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	DMP	3.400	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	DNBP	1.220	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	DNOP	3.800	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	ENDRN	10.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	ENDRNA	10.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	ENDRNK	10.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	ESFSO4	12.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	FANT	1.360	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	FLRENE	8.490		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	GCLDAN	6.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	HCBD	4.600	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	HPCL	2.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	HPCLE	6.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	ICDPYR	5.800	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	ISOPHR	0.660	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	LIN	6.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	MEXCLR	6.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	NAP	5.640		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	NB	0.900	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	NNDMEA	2.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	NNDNPA	4.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	NNDPA	3.800	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PCB016	20.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PCB221	20.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PCB232	20.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PCB242	20.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PCB248	40.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PCB254	40.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PCB260	60.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PCP	26.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PHANTR	10.000		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PHENOL	2.200	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PPDD	6.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PPDE	6.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PPDDT	6.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	PYR	0.660	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	TXPHEN	60.000	ND	R
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK548	72.600		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK557	145.000		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK561	48.400		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK563	96.900		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK569	72.600		S

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK571	48.400		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK574	48.400		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK576	72.600		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK577	48.400		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK578	48.400		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK579	145.000		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK580	48.400		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK583	48.400		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK590	121.000		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	LM18	UNK616	72.600		S
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	AG	0.589	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	AL	16400.000		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	BA	32.500		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	BE	2.980		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	CA	100.000	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	CD	0.700	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	CO	25.700		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	CR	13.200		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	CU	3.000		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	FE	23700.000		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	K	1890.000		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	MG	751.000		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	MN	168.000		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	NA	315.000		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	NI	30.800		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	PB	10.500	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	SB	7.140	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	TL	6.620	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	V	16.800		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGG	JS16	ZM	23.900		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGL	SB01	HG	0.243	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGL	SD21	SE	3.020	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGL	SD22	AS	2.540	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGL	SS10	AG	4.600	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGL	SS10	BA	485.000		
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGL	SS10	CD	4.010	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGL	SS10	CR	6.020	LT	
48SB3	RVFS*6	CSO	19-aug-1991	20.0	UGL	SS10	PB	27.000		
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	111TCE	5.150		
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	112TCE	2.700	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	11DCE	1.950	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	11DCL	1.150	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	12DCE	1.500	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	12DCL	0.850	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	12DCLP	1.450	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	2CLEVE	5.000	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	ACET	8.500	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	ACROLN	50.000	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	ACRYLO	50.000	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	BRDCLM	1.450	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	C13DCP	1.600	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	C2AVE	1.600	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	C2H3CL	3.100	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	C2H5CL	6.000	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	C6H6	0.750	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	CCL3F	2.950	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	CCL4	3.500	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	CH2CL2	6.000	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	CH3BR	2.850	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	CH3CL	4.400	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	CHBR3	3.450	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	CHCL3	1.720		
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	CL2BZ	50.000	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	CLC6H5	0.430	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	CS2	2.200	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	DBRCLM	1.550	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	ETC6H5	0.850	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	MEC6H5	0.390	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	MEK	35.000	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	MIBK	13.500	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	MNBK	16.000	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	STYR	1.300	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	T13DCP	1.400	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	TCLEA	1.200	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	TCLEE	0.405	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	TRCLE	1.400	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM19	XYLEN	0.750	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	124TCB	0.040	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	12DCLB	0.110	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	12DPH	0.140	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	13DCLB	0.130	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	14DCLB	0.098	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	245TCP	0.100	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	246TCP	0.170	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	24DCLP	0.180	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	24DMPN	0.690	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	24DNP	1.200	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	24DNT	0.140	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	26DNT	0.085	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	2CLP	0.060	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	2CNAP	0.036	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	2MNAP	0.469		
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	2MP	0.029	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	2NANIL	0.062	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	2NP	0.140	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	33DCBD	6.300	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	3NANIL	0.450	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	46DN2C	0.550	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	4BRPPE	0.033	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	4CANIL	0.810	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	4CL3C	0.095	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	4CLPPE	0.033	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	4MP	0.240	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	4NANIL	0.410	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	4NP	1.400	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	ABHC	0.270	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	ACLDAN	0.330	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	AENSLF	0.620	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	ALDRN	0.330	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	ANAPNE	0.036	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	ANAPYL	0.033	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	ANTRC	0.033	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	B2CEXM	0.059	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	B2CIPE	0.200	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	B2CLEE	0.033	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	B2EHP	0.620	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	BAANTR	0.170	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	BAPYR	0.250	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	BBFANT	0.210	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	BBHC	0.270	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	BBZP	0.170	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	BENSLF	0.620	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	BENZID	0.850	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	BENZOA	6.100	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	BGHIPI	0.250	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	BKFANT	0.066	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	BZALC	0.190	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	CHRY	0.120	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	CL6BZ	0.033	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	CL6CP	6.200	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	CL6ET	0.150	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	DBAHA	0.210	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	DBHC	0.270	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	DBZFUR	0.035	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	DEP	0.240	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	DLDRN	0.310	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	DMP	0.170	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	DNBP	0.061	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	DNOP	0.190	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	ENDRN	0.450	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	ENDRNA	0.530	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	ENDRNK	0.530	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	ESFSO4	0.620	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	FANT	0.068	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	FLRENE	0.033	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	GCLDAN	0.330	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	HCB0	0.230	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	HPCL	0.130	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	HPCLE	0.330	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	ICDPYR	0.290	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	ISOPHR	0.033	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	LIN	0.270	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	MEXCLR	0.330	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	NAP	0.432		
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	NB	0.045	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	NNDMEA	0.140	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	NNDNPA	0.200	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	NNDPA	0.190	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PCB016	1.400	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PCB221	1.400	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PCB232	1.400	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PCB242	1.400	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PCB248	2.000	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PCB254	2.300	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PCB260	2.600	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PCP	1.300	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PHANTR	0.150		
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PHENOL	0.110	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PPDDO	0.270	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PPDDE	0.310	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PPDDT	0.310	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	PYR	0.033	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	TXPHEN	2.600	ND	R
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGG	LM18	UNK630	0.530		S
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGL	SB01	HG	0.243	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGL	SD21	SE	3.020	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGL	SD22	AS	3.520		
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGL	SS10	AG	4.600	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGL	SS10	BA	140.000		
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGL	SS10	CD	4.010	LT	
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGL	SS10	CR	40.800		
50SL1	RVFS*9	CSE	17-aug-1991	5.0	UGL	SS10	PB	67.000		
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	111TCE	2.200	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	112TCE	2.700	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	11DCE	1.950	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	11DCLE	1.150	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	12DCE	1.500	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	12DCLE	0.850	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	12DCLP	1.450	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	2CLEVE	5.000	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	ACET	8.500	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	ACROLN	50.000	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	ACRYLO	50.000	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	BRDCLM	1.450	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	C13DCP	1.600	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	C2AVE	1.600	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	C2H3CL	3.100	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	C2H5CL	6.000	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	C6H6	0.750	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	CCL3F	2.950	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	CCL4	3.500	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	CH2CL2	6.000	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	CH3BR	2.850	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	CH3CL	4.400	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	CHBR3	3.450	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	CHCL3	0.435	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	CL2BZ	50.000	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	CLC6H5	0.430	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	CS2	2.200	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	DBRCLM	1.550	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	ETC6H5	0.850	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	MEC6H5	0.390	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	MEK	35.000	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	MIBK	13.500	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	MNBK	16.000	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	STYR	1.300	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	T13DCP	1.400	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	TCLEA	1.200	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	TCLEE	0.405	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	TRCLE	1.400	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM19	XYLEN	0.750	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	124TCB	0.040	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	12DCLB	0.110	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	12DPH	0.140	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	13DCLB	0.130	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	14DCLB	0.098	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	245TCP	0.100	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	246TCP	0.170	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	24DCLP	0.180	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	24DMPN	0.690	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	24DNP	1.200	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	24DNT	0.140	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	26DNT	0.085	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	2CLP	0.060	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	2CNAP	0.036	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	2MNAP	0.049	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	2MP	0.029	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	2NANIL	0.062	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	2NP	0.140	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	33DCBD	6.300	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	3NANIL	0.450	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	46DN2C	0.550	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	48RPPE	0.033	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	4CANIL	0.810	LT	
50SL2	RVFS*10	CSE		5.0	UGG	LM18	4CL3C	0.095	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	4CLPPE	0.033	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	4MP	0.240	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	4NANIL	0.410	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	4NP	1.400	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	ABHC	0.270	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	ACLDAN	0.330	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	AENSLF	0.620	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	ALDRN	0.330	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	ANAPNE	0.036	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	ANAPYL	0.033	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	ANTRC	0.033	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	B2CEXM	0.059	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	B2CIPE	0.200	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	B2CLEE	0.033	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	B2EHP	0.620	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	BAANTR	0.170	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	BAPYR	0.250	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	BBFANT	0.210	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	BBHC	0.270	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	BBZP	0.170	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	BENSLF	0.620	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	BENZID	0.850	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	BENZOA	6.100	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	BGHIPY	0.250	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	BKFANT	0.066	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	BZALC	0.190	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	C16ABE	1.660		S
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	CHRY	0.120	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	CL6BZ	0.033	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	CL6CP	6.200	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	CL6ET	0.150	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	DBAHA	0.210	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	DBHC	0.270	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	DBZFUR	0.035	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	DEP	0.240	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	DLDRN	0.310	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	DMP	0.170	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	DNBP	0.061	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	DNOP	0.190	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	ENDRN	0.450	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	ENDRNA	0.530	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	ENDRNK	0.530	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	ESFSO4	0.620	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	FANT	0.068	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	FLRENE	0.033	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	GCLDAN	0.330	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	HCBD	0.230	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	HPCL	0.130	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	HPCLE	0.330	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	ICOPYR	0.290	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	ISOPHR	0.033	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	LIN	0.270	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	MEXCLR	0.330	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	NAP	0.037	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	NB	0.045	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	NNDMEA	0.140	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	NNDNPA	0.200	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	NNDPA	0.190	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PCB016	1.400	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PCB221	1.400	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PCB232	1.400	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PCB242	1.400	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PCB248	2.000	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PCB254	2.300	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PCB260	2.600	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PCP	1.300	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PHANTR	0.033	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PHENOL	0.110	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PPDD	0.270	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PPDDE	0.310	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PPDDT	0.310	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	PYR	0.033	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	TXPHEN	2.600	ND	R
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	UNK626	0.552		S
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	UNK630	1.100		S
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	UNK631	0.552		S
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGG	LM18	UNK635	0.552		S
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGL	SB01	HG	0.243	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGL	SD21	SE	3.020	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGL	SD22	AS	2.540	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGL	SS10	AG	4.600	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGL	SS10	BA	133.000		
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGL	SS10	CD	4.010	LT	
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGL	SS10	CR	22.500		
50SL2	RVFS*10	CSE	17-aug-1991	5.0	UGL	SS10	PB	48.000		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SD09	TL	6.990	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SD21	SE	3.020	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	00	TOC	10.500		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	AL	154.000		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	BA	97.200		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	BE	5.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	CA	59100.000		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	CD	4.010	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	CO	25.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	CR	6.020	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	CU	8.090	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	FE	81.700		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	K	1630.000		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	MG	26300.000		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	MN	17.000		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	NA	3140.000		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	NI	34.300	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	SB	38.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	V	11.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SS10	ZN	23.100		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SB01	HG	0.243	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	111TCE	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	112TCE	1.200	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	11DCE	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	11DCLE	0.680	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	12DCE	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	12DCLE	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	12DCLP	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	2CLEVE	0.710	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	ACET	13.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	ACROLN	100.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	ACRYLO	100.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	BRDCLM	0.590	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	C13DCP	0.580	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	C2AVE	8.300	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	C2H3CL	2.600	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	C2H5CL	1.900	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	C6H6	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	CCL3F	1.400	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	CCL4	0.580	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	CH2CL2	2.300	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	CH3BR	5.800	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	CH3CL	3.200	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	CHBR3	2.600	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	CHCL3	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	CL2BZ	10.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	CLC6H5	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	CS2	1.250		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	DBRCLM	0.670	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	ETC6H5	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	MEC6H5	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	MEK	6.400	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	MIBK	3.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	MNBK	3.600	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	STYR	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	T13DCP	0.700	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	TCLEA	0.510	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	TCLEE	1.600	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	TRCLE	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM20	XYLEN	0.840	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SD22	AS	5.440		
54MW1	RDWC*39	CGW	06-feb-1992	45.0		00	PH	7.290		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	00	TOX	158.000		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SD20	PB	1.260	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	SD23	AG	0.255		
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	124TCB	1.800	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	12DCLB	1.700	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	12DPH	2.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	13DCLB	1.700	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	14DCLB	1.700	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	245TCP	5.200	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	246TCP	4.200	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	24DCLP	2.900	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	24DMPN	5.800	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	24DNP	21.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	24DNT	4.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	26DNT	0.790	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	2CLP	0.990	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	2CNAP	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	2MNAP	1.700	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	2MP	3.900	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	2NANIL	4.300	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	2NP	3.700	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	33DCBD	12.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	3NANIL	4.900	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	46DN2C	17.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	4BRPPE	4.200	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	4CANIL	7.300	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	4CL3C	4.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	4CLPPE	5.100	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	4MP	0.520	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	4NANIL	5.200	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	4NP	12.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	ABHC	4.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	ACLDAN	5.100	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	AENSLF	9.200	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	ALDRN	4.700	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	ANAPNE	1.700	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	ANAPYL	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	ANTRC	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	B2CEXM	1.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	B2CIPE	5.300	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	B2CLEE	1.900	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	B2EHP	4.800	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	BAANTR	1.600	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	BAPYR	4.700	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	BBFANT	5.400	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	BBHC	4.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	BBZP	3.400	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	BENSLF	9.200	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	BENZID	10.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	BENZOA	13.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	BGHIPY	6.100	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	BKFANT	0.870	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	BZALC	0.720	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	CHRY	2.400	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	CL6BZ	1.600	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	CL6CP	8.600	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	CL6ET	1.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	CPO	10.000		S
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	DBAHA	6.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	DBHC	4.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	DBZFUR	1.700	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	DEP	2.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	DLDRN	4.700	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	DMP	1.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	DNBP	3.700	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	DNOP	15.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	ENDRN	7.600	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	ENDRNA	8.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	ENDRNK	8.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	ESFSO4	9.200	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	FANT	3.300	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	FLRENE	3.700	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	GCLDAN	5.100	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	HCB0	3.400	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	HPCL	2.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	HPCLE	5.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	ICDPYR	8.600	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	ISOPHR	4.800	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	LIN	4.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	MESTOX	4.000		S
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	MEXCLR	5.100	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	NAP	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	NB	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	NNDMEA	2.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	NNDNPA	4.400	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	NNDPA	3.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PCB016	21.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PCB221	21.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PCB232	21.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PCB242	30.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PCB248	30.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PCB254	36.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PCB260	36.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PCP	18.000	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PHANTR	0.500	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PHENOL	9.200	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PPDD	4.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PPDDE	4.700	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PPDDT	9.200	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	PYR	2.800	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	TXPHEN	36.000	ND	R
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UM18	UNK618	6.000		S
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UW32	135TNB	0.449	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UW32	13DNB	0.611	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UW32	246TNT	0.635	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UW32	24DNT	0.064	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UW32	26DNT	0.074	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UW32	HMX	1.210	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UW32	NB	0.645	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UW32	RDX	1.170	LT	
54MW1	RDWC*39	CGW	06-feb-1992	45.0	UGL	UW32	TETRYL	2.490	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SD09	TL	6.990	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SD21	SE	3.020	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	00	TOC	5.450		
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	AL	141.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	BA	104.000		
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	BE	5.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	CA	71600.000		
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	CD	4.010	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	CO	25.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	CR	6.020	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	CU	8.090	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	FE	63.600		
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	K	2320.000		
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	MG	34500.000		
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	MN	59.500		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	NA	6350.000		
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	NI	34.300	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	SB	38.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	V	11.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SS10	ZN	21.100	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SB01	HG	0.243	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	111TCE	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	112TCE	1.200	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	11DC	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	11DCLE	0.680	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	12DCE	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	12DCLE	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	12DCLP	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	2CLEVE	0.710	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	ACET	13.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	ACROLN	100.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	ACRYLO	100.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	BRDCLM	0.590	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	C13DCP	0.580	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	C2AVE	8.300	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	C2H3CL	2.600	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	C2H5CL	1.900	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	C6H6	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	CCL3F	1.400	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	CCL4	0.580	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	CH2CL2	2.300	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	CH3BR	5.800	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	CH3CL	3.200	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	CHBR3	2.600	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	CHCL3	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	CL2BZ	10.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	CLC6H5	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	CS2	7.030		
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	DBRCLM	0.670	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	ETC6H5	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	MEC6H5	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	MEK	6.400	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	MIBK	3.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	MNBK	3.600	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	STYR	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	T13DCP	0.700	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	TCLEA	0.510	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	TCLEE	1.600	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	TRCLE	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM20	XYLEN	0.840	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SD22	AS	2.540	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0		00	PH	6.990		
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	00	TOX	138.000		
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SD20	PB	1.260	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	SD23	AG	0.250	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	124TCB	1.800	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	12DCLB	1.700	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	12DPH	2.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	13DCLB	1.700	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	14DCLB	1.700	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	245TCP	5.200	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	246TCP	4.200	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	24DCLP	2.900	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	24DMPN	5.800	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	24DNP	21.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	24DNT	4.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	26DNT	0.790	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	2CLP	0.990	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	2CNAP	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	2MNP	1.700	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	2MP	3.900	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	2NANIL	4.300	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	2NP	3.700	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	33DCBD	12.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	3NANIL	4.900	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	46DN2C	17.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	4BRPPE	4.200	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	4CANIL	7.300	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	4CL3C	4.000	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	4CLPPE	5.100	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	4MP	0.520	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	4NANIL	5.200	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	4NP	12.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	ABHC	4.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	ACLDAN	5.100	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	AENSLF	9.200	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	ALDRN	4.700	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	ANAPNE	1.700	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	ANAPYL	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	ANTRC	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	B2CEXM	1.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	B2CIPE	5.300	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	B2CLEE	1.900	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	B2EHP	4.800	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	BAANTR	1.600	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	BAPYR	4.700	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	BBFANT	5.400	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	BBHC	4.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	BBZP	3.400	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	BENSLF	9.200	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	BENZID	10.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	BENZOA	13.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	BGHIPI	6.100	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	BKFANT	0.870	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	BZALC	0.720	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	CHRY	2.400	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	CL6BZ	1.600	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	CL6CP	8.600	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	CL6ET	1.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	CPO	5.000		S
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	DBAHA	6.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	DBHC	4.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	DBZFUR	1.700	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	DEP	2.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	DLDRN	4.700	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	DMP	1.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	DNBP	3.700	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	DNOP	15.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	ENDRN	7.600	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	ENDRNA	8.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	ENDRNK	8.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	ESFSO4	9.200	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	FANT	3.300	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	FLRENE	3.700	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	GCLDAN	5.100	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	HCB	3.400	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	HPCL	2.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	HPCLE	5.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	ICDPYR	8.600	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	ISOPHR	4.800	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	LIN	4.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	MEXCLR	5.100	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	NAP	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	NB	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	NNDMEA	2.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	NNDNPA	4.400	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	NNDPA	3.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PCB016	21.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PCB221	21.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PCB232	21.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PCB242	30.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PCB248	30.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PCB254	36.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PCB260	36.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PCP	18.000	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PHANTR	0.500	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PHENOL	9.200	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PPDD	4.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PPDDE	4.700	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PPDDT	9.200	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	PYR	2.800	LT	
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UM18	TXPHEN	36.000	ND	R
54MW2	RDWC*40	CGW	06-feb-1992	23.0	UGL	UW32	135TNB	0.449	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	12DCLB	1.700	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	12DPH	2.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	13DCLB	1.700	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	14DCLB	1.700	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	245TCP	5.200	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	246TCP	4.200	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	24DCLP	2.900	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	24DMPN	5.800	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	24DNP	21.000	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	24DNT	4.500	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	26DNT	0.790	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	2CLP	0.990	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	2CNAP	0.500	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	2MNAP	1.700	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	2MP	3.900	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	2NANIL	4.300	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	2NP	3.700	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	33DCBD	12.000	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	3NANIL	4.900	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	46DN2C	17.000	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	4BRPPE	4.200	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	4CANIL	7.300	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	4CL3C	4.000	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	4CLPPE	5.100	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	4MP	0.520	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	4NANIL	5.200	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	4NP	12.000	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	ABHC	4.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	ACLDAN	5.100	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	AENSLF	9.200	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	ALDRN	4.700	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	ANAPNE	1.700	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	ANAPYL	0.500	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	ANTRC	0.500	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	B2CEXM	1.500	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	B2CIEP	5.300	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	B2CLEE	1.900	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	B2EHP	4.800	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	BAANTR	1.600	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	BAPYR	4.700	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	BBFANT	5.400	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	BBHC	4.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	BBZP	3.400	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	BENSLF	9.200	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	BENZID	10.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	BENZOA	13.000	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	BGHIPI	6.100	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	BKFANT	0.870	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	BZALC	0.720	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	CHRY	2.400	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	CL6BZ	1.600	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	CL6CP	8.600	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	CL6ET	1.500	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	DBAHA	6.500	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	DBHC	4.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	DBZFUR	1.700	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	DEP	2.000	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	DLDRN	4.700	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	DMP	1.500	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	DNBP	3.700	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	DNOP	15.000	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	ENDRN	7.600	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	ENDRNA	8.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	ENDRNK	8.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	ESFSO4	9.200	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	FANT	3.300	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	FLRENE	3.700	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	GCLDAN	5.100	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	HCBD	3.400	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	HPCL	2.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	HPCLE	5.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	ICDPYR	8.600	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	ISOPHR	4.800	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	LIN	4.000	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	MEXCLR	5.100	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	NAP	0.500	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	NB	0.500	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	NNDMEA	2.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	NNDNPA	4.400	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	NNDPA	3.000	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PCB016	21.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PCB221	21.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PCB232	21.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PCB242	30.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PCB248	30.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PCB254	36.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PCB260	36.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PCP	18.000	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PHANTR	0.500	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PHENOL	9.200	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PPDDD	4.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PPDDE	4.700	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PPDDT	9.200	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	PYR	2.800	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UM18	TXPHEN	36.000	ND	R
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UW32	135TNB	0.449	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UW32	13DNB	0.611	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UW32	246TNT	0.635	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UW32	24DNT	0.064	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UW32	26DNT	0.074	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UW32	HMX	3.070		
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UW32	NB	0.645	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UW32	RDX	1.170	LT	
54MW3	RDWC*41	CGW	07-feb-1992	25.0	UGL	UW32	TETRYL	2.490	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	124TCB	0.200	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	12DCLB	0.550	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	12DPH	0.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	13DCLB	0.650	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	14DCLB	0.490	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	245TCP	0.500	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	246TCP	0.850	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	24DCLP	0.900	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	24DMPN	3.450	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	24DNP	6.000	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	24DNT	0.700	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	26DNT	0.425	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	2CLP	0.300	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	2CNAP	0.180	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	2MNAP	0.245	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	2MP	0.145	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	2NANIL	0.310	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	2NP	0.700	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	33DCBD	31.500	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	3NANIL	2.250	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	46DN2C	2.750	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	4BRPPE	0.165	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	4CANIL	4.050	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	4CL3C	0.475	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	4CLPPE	0.165	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	4MP	1.200	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	4NANIL	2.050	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	4NP	7.000	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	ABHC	1.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	ACLDAN	1.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	AENSLF	3.000	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	ALDRN	1.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	ANAPNE	0.180	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	ANAPYL	0.165	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	ANTRC	0.165	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	B2CEXM	0.295	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	B2CIPE	1.000	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	B2CLEE	0.165	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	B2EHP	3.100	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	BAANTR	0.850	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	BAPYR	1.250	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	BBFANT	1.050	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	BBHC	1.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	BBZP	0.850	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	BENSLF	3.000	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	BENZID	4.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	BENZOA	30.000	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	BGHIPIY	1.250	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	BKFANT	0.330	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	BZALC	0.950	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	CHRY	0.600	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	CL6BZ	0.165	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	CL6CP	31.000	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	CL6ET	0.750	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	DBAHA	1.050	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	DBHC	1.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	DBZFUR	0.175	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	DEP	1.200	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	DLDRN	1.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	DMP	0.850	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	DNBP	0.305	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	DNOP	0.950	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	ENDRN	2.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	ENDRNA	2.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	ENDRNK	2.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	ESFSO4	3.000	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	FANT	0.340	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	FLRENE	0.165	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	GCLDAN	1.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	HCBD	1.150	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	HPCL	0.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	HPCLE	1.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	ICDPYR	1.450	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	ISOPHR	0.165	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	LIN	1.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	MEXCLR	1.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	NAP	0.185	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	NB	0.225	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	NNDMEA	0.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	NNDNPA	1.000	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	NNDPA	0.950	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PCB016	5.000	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PCB221	5.000	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PCB232	5.000	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PCB242	5.000	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PCB248	10.000	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PCB254	10.000	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PCB260	15.000	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PCP	6.500	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PHANTR	0.165	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PHENOL	0.550	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PPDDD	1.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PPDDE	1.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PPDDT	1.500	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	PYR	0.165	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM18	TXPHEN	15.000	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	111TCE	0.004	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	112TCE	0.005	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	11DCE	0.004	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	11DCLE	0.002	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	12DCE	0.003	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	12DCLE	0.002	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	12DCLP	0.003	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	2CLEVE	0.010	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	3MEPEN	0.007		S
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	ACET	0.017	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	ACROLN	0.100	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	ACRYLO	0.100	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	BRDCLM	0.003	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	C13DCP	0.003	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	C2AVE	0.003	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	C2H3CL	0.006	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	C2H5CL	0.012	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	C6H6	0.002	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	CCL3F	0.006	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	CCL4	0.007	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	CH2CL2	0.012	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	CH3BR	0.006	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	CH3CL	0.009	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	CHBR3	0.007	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	CHCL3	0.001	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	CL2BZ	0.100	ND	R
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	CLC6H5	0.001	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	CS2	0.004	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	DBRCLM	0.003	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	ETC6H5	0.002	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	MEC6H5	0.001	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	MEK	0.070	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	MIBK	0.027	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	MNBK	0.032	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	STYR	0.003	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	T13DCP	0.003	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	TCLEA	0.002	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	TCLEE	0.001	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	TRCLE	0.003	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	UNK087	0.010		S
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	UNK098	0.029		S
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	UNK115	0.006		S
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	UNK129	0.011		S
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	UNK131	0.013		S
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	UNK144	0.004		S
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	UNK157	0.006		S
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	UNK167	0.014		S
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	XYLEN	0.002	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	LM19	C7	0.029		S
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JB01	HG	0.142		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JD19	AS	4.660		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JD15	SE	0.250	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	AG	0.589	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	AL	30000.000		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	BA	65.500		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	BE	0.500	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	CA	30800.000		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	CD	0.700	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	CO	4.710		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	CR	42.500		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	CU	12.900		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	FE	24400.000		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	K	785.000		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	MG	18500.000		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	MN	126.000		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	NA	532.000		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	NI	10.300		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	PB	10.500	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	SB	7.140	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	TL	6.620	LT	
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	V	85.000		
57SE1	RVFS*92	CSE	10-feb-1992	0.5	UGG	JS16	ZN	61.600		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	124TCB	1.800	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	12DCLB	1.700	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	12DPH	2.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	13DCLB	1.700	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	14DCLB	1.700	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	245TCP	5.200	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	246TCP	4.200	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	24DCLP	2.900	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	24DMPN	5.800	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	24DNP	21.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	24DNT	4.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	26DNT	0.790	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	2CLP	0.990	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	2CNAP	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	2MNAP	1.700	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	2MP	3.900	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	2NANIL	4.300	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	2NP	3.700	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	33DCBD	12.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	3NANIL	4.900	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	46DN2C	17.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	4BRPPE	4.200	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	4CANIL	7.300	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	4CL3C	4.000	LT	

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57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	4CLPPE	5.100	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	4MP	0.520	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	4NANIL	5.200	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	4NP	12.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	ABHC	4.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	ACLDAN	5.100	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	AENSLF	9.200	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	ALDRN	4.700	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	ANAPNE	1.700	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	ANAPYL	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	ANTRC	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	B2CEXM	1.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	B2CIPE	5.300	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	B2CLEE	1.900	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	B2EHP	4.800	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	BAANTR	1.600	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	BAPYR	4.700	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	BBFANT	5.400	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	BBHC	4.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	BBZP	3.400	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	BENSLF	9.200	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	BENZID	10.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	BENZOZ	13.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	BGHIPI	6.100	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	BKFANT	0.870	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	BZALC	0.720	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	CHRY	2.400	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	CL6BZ	1.600	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	CL6CP	8.600	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	CL6ET	1.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	DBAHA	6.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	DBHC	4.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	DBZFUR	1.700	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	DEP	2.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	DLDNR	4.700	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	DMP	1.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	DNBP	3.700	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	DNOP	15.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	ENDRN	7.600	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	ENDRNA	8.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	ENDRNK	8.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	ESFSO4	9.200	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	FANT	3.300	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	FLRENE	3.700	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	GCLDAN	5.100	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	HCBD	3.400	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	HPCL	2.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	HPCLE	5.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	ICDPYR	8.600	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	ISOPHR	4.800	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	LIN	4.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	MEXCLR	5.100	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	NAP	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	NB	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	NNDMEA	2.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	NNDNPA	4.400	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	NNDPA	3.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PCB016	21.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PCB221	21.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PCB232	21.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PCB242	30.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PCB248	30.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PCB254	36.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PCB260	36.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PCP	18.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PHANTR	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PHENOL	9.200	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PPDD	4.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PPDDE	4.700	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PPDDT	9.200	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	PYR	2.800	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	TCLEA	6.000		S
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	TXPHEN	36.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	UNK599	5.000		S

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57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	UNK641	10.000		S
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM18	UNK649	9.000		S
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	AL	871.000		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	BA	23.100		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	BE	5.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	CA	16700.000		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	CD	4.010	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	CO	25.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	CR	15.900		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	CU	11.800		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	FE	2750.000		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	K	8850.000		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	MG	6670.000		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	MN	380.000		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	NA	14000.000		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	NI	34.300	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	SB	38.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	V	11.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SS10	ZN	155.000		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SB01	HG	0.243	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	111TCE	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	112TCE	1.200	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	11DCE	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	11DCLE	0.680	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	12DCE	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	12DCLE	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	12DCLP	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	2CLEVE	0.710	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	ACET	13.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	ACROLN	100.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	ACRYLO	100.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	BRDCLM	0.590	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	C13DCP	0.580	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	C2AVE	8.300	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	C2H3CL	2.600	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	C2H5CL	1.900	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	C6H6	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	CCL3F	1.400	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	CCL4	0.580	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	CH2CL2	2.300	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	CH3BR	5.800	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	CH3CL	3.200	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	CHBR3	2.600	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	CHCL3	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	CL2BZ	10.000	ND	R
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	CLC6H5	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	CS2	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	DBRCLM	0.670	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	ETC6H5	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	MEC6H5	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	MEK	6.400	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	MIBK	3.000	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	MNBK	3.600	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	STYR	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	T13DCP	0.700	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	TCLEA	0.510	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	TCLEE	1.600	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	TRCLE	0.500	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	UM20	XYLEN	0.840	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SD09	TL	6.990	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SD22	AS	6.290		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SD21	SE	3.020	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	00	PH	7.460		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SD20	PB	14.400		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	SD23	AG	0.250	LT	
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	00	TOX	104.000		
57SW1	RDWD*1	CSW	10-feb-1992	0.0	UGL	00	TOC	19400.000		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	124TCB	0.040	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	12DCLB	0.110	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	12DPH	0.140	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	13DCLB	0.130	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	14DCLB	0.098	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	245TCP	0.100	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	246TCP	0.170	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	24DCLP	0.180	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	24DMPN	0.690	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	24DNP	1.200	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	24DNT	0.140	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	26DNT	0.085	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	2CLP	0.060	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	2CNAP	0.036	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	2MNAF	0.049	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	2MP	0.029	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	2NANIL	0.062	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	2NP	0.140	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	33DCBD	6.300	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	3NANIL	0.450	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	46DN2C	0.550	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	4BRPPE	0.033	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	4CANIL	0.810	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	4CL3C	0.095	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	4CLPPE	0.033	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	4MP	0.240	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	4NANIL	0.410	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	4NP	1.400	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	ABHC	0.270	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	ACLDAN	0.330	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	AENSLF	0.620	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	ALDRN	0.330	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	ANAPNE	0.036	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	ANAPYL	0.033	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	ANTRC	0.033	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	B2CEXM	0.059	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	B2CIPE	0.200	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	B2CLEE	0.033	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	B2EHP	0.620	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	BAANTR	0.170	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	BAPYR	0.250	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	BBFANT	0.210	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	BBHC	0.270	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	BBZP	0.170	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	BENSLF	0.620	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	BENZID	0.850	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	BENZQA	6.100	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	BGHIPY	0.250	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	BKFANT	0.066	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	BZALC	0.190	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	CHRY	0.120	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	CL6BZ	0.033	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	CL6CP	6.200	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	CL6ET	0.150	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	DBAHA	0.210	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	DBHC	0.270	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	DBZFUR	0.035	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	DEP	0.240	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	DLDRN	0.310	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	DMP	0.170	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	DNBP	0.061	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	DNOP	0.190	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	ENDRN	0.450	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	ENDRNA	0.530	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	ENDRNK	0.530	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	ESFSO4	0.620	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	FANT	0.068	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	FLRENE	0.033	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	GCLDAN	0.330	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	HCBQ	0.230	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	HPCL	0.130	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	HPCLE	0.330	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	ICDPYR	0.290	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	ISOPHR	0.033	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	LIN	0.270	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	MEXCLR	0.330	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	NAP	0.037	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	NB	0.045	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	NNDMEA	0.140	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	NNDNPA	0.200	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	NNDPA	0.190	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PCB016	1.400	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PCB221	1.400	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PCB232	1.400	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PCB242	1.400	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PCB248	2.000	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PCB254	2.300	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PCB260	2.600	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PCP	1.300	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PHANTR	0.033	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PHENOL	0.110	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PPDD	0.270	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PPDE	0.310	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PPDT	0.310	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	PYR	0.033	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	TXPHEN	2.600	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM18	UNK648	0.347		S
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	111TCE	0.004	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	112TCE	0.005	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	11DCE	0.004	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	11DCL	0.002	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	12DCE	0.003	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	12DCL	0.002	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	12DCLP	0.003	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	2CLEVE	0.010	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	ACET	0.017	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	ACROLN	0.100	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	ACRYLO	0.100	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	BRDCLM	0.003	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	C13DCP	0.003	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	C2AVE	0.003	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	C2H3CL	0.006	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	C2H5CL	0.012	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	C6H6	0.002	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	CCL3F	0.006	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	CCL4	0.007	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	CH2CL2	0.012	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	CH3BR	0.006	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	CH3CL	0.009	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	CHBR3	0.007	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	CHCL3	0.001	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	CL2BZ	0.100	ND	R
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	CLC6H5	0.001	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	CS2	0.004	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	DBRCLM	0.003	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	ETC6H5	0.002	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	MEC6H5	0.001	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	MEK	0.070	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	MIBK	0.027	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	MNBK	0.032	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	STYR	0.003	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	T13DCP	0.003	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	TCLEA	0.002	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	TCLEE	0.001	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	TRCLE	0.003	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	UNK115	0.002		S
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	LM19	XYLEN	0.002	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JB01	HG	0.079		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JD19	AS	3.810		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JD15	SE	0.250	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	AG	0.589	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	AL	15200.000		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	BA	69.900		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	BE	0.500	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	CA	1110.000		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	CD	0.700	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	CO	5.990		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	CR	42.700		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	CU	16.200		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	FE	24900.000		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	K	515.000		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	MG	751.000		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	MN	465.000		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	NA	151.000		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	NI	15.800		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	PB	10.500	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	SB	7.140	LT	
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	TL	11.800		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	V	51.500		
58SS1	RVFS*53	CSO	10-feb-1992	0.5	UGG	JS16	ZN	32.600		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	124TCB	0.040	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	12DCLB	0.110	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	12DPH	0.140	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	13DCLB	0.130	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	14DCLB	0.098	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	245TCP	0.100	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	246TCP	0.170	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	24DCLP	0.180	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	24DMPN	0.690	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	24DNP	1.200	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	24DNT	0.140	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	26DNT	0.085	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	2CLP	0.060	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	2CNAP	0.036	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	2MNAP	0.049	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	2MP	0.029	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	2NANIL	0.062	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	2NP	0.140	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	33DCBD	6.300	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	3NANIL	0.450	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	46DN2C	0.550	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	4BRPPE	0.033	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	4CANIL	0.810	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	4CL3C	0.095	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	4CLPPE	0.033	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	4MP	0.240	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	4NANIL	0.410	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	4NP	1.400	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	ABHC	0.270	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	ACLDAN	0.330	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	AENSLF	0.620	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	ALDRN	0.330	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	ANAPNE	0.036	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	ANAPYL	0.033	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	ANTRC	0.033	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	B2CEXM	0.059	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	B2CIPE	0.200	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	B2CLEE	0.033	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	B2EHP	0.620	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	BAANTR	0.170	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	BAPYR	0.250	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	BBFANT	0.210	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	BBHC	0.270	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	BBZP	0.170	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	BENSLF	0.620	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	BENZID	0.850	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	BENZOQ	6.100	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	BGHIPY	0.250	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	BKFANT	0.066	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	BZALC	0.190	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	CHRY	0.120	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	CL6BZ	0.033	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	CL6CP	6.200	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	CL6ET	0.150	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	DBAHA	0.210	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	DBHC	0.270	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	DBZFUR	0.035	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	DEP	0.240	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	DLDRN	0.310	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	DMP	0.170	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	DNBP	0.061	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	DNOP	0.190	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	ENDRN	0.450	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	ENDRNA	0.530	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	ENDRNK	0.530	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	ESFSO4	0.620	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	FANT	0.068	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	FLRENE	0.033	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	GCLDAN	0.330	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	HCBD	0.230	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	HPCL	0.130	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	HPCLE	0.330	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	ICDPYR	0.290	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	ISOPHR	0.033	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	LIN	0.270	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	MEXCLR	0.330	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	NAP	0.037	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	NB	0.045	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	NNDMEA	0.140	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	NNDNPA	0.200	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	NNDPA	0.190	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PCB016	1.400	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PCB221	1.400	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PCB232	1.400	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PCB242	1.400	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PCB248	2.000	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PCB254	2.300	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PCB260	2.600	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PCP	1.300	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PHANTR	0.033	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PHENOL	0.110	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PPDD	0.270	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PPDE	0.310	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PPDDT	0.310	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	PYR	0.033	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM18	TXPHEN	2.600	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	111TCE	0.004	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	112TCE	0.005	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	11DCE	0.004	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	11DCLE	0.002	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	12DCE	0.003	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	12DCLE	0.002	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	12DCLP	0.003	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	2CLEVE	0.010	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	ACET	0.017	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	ACROLN	0.100	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	ACRYLO	0.100	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	BRDCLM	0.003	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	C13DCP	0.003	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	C2AVE	0.003	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	C2H3CL	0.006	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	C2H5CL	0.012	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	C6H6	0.002	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	CCL3F	0.006	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	CCL4	0.007	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	CH2CL2	0.012	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	CH3BR	0.006	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	CH3CL	0.009	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	CHBR3	0.007	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	CHCL3	0.001	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	CL2BZ	0.100	ND	R
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	CLC6H5	0.001	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	CS2	0.004	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	DBRCLM	0.003	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	ETC6H5	0.002	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	MEC6H5	0.001	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	MEK	0.070	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	MIBK	0.027	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	MNBK	0.032	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	STYR	0.003	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	T13DCP	0.003	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	TCLEA	0.002	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	TCLEE	0.001	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	TRCLE	0.003	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	LM19	XYLEN	0.002	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JB01	HG	0.050	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JD19	AS	6.990		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JD15	SE	0.250	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	AG	0.589	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	AL	18600.000		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	BA	49.200		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	BE	1.210		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	CA	8040.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	CD	0.700	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	CO	20.600		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	CR	38.100		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	CU	15.500		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	FE	26900.000		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	K	2590.000		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	MG	10300.000		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	MN	283.000		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	NA	188.000		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	NI	26.500		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	PB	10.500	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	SB	7.140	LT	
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	TL	11.400		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	V	44.300		
58SS2	RVFS*54	CSO	10-feb-1992	0.5	UGG	JS16	ZN	32.900		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	124TCB	0.200	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	12DCLB	0.550	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	12DPH	0.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	13DCLB	0.650	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	14DCLB	0.490	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	245TCP	0.500	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	246TCP	0.850	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	24DCLP	0.900	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	24DMPN	3.450	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	24DNP	6.000	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	24DNT	0.700	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	26DNT	0.425	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	2CLP	0.300	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	2CNAP	0.180	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	2MNAP	0.245	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	2MP	0.145	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	2NANIL	0.310	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	2NP	0.700	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	33DCBD	31.500	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	3NANIL	2.250	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	46DN2C	2.750	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	4BRPPE	0.165	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	4CANIL	4.050	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	4CL3C	0.475	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	4CLPPE	0.165	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	4MP	1.200	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	4NANIL	2.050	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	4NP	7.000	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	ABHC	1.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	ACLDAN	1.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	AENSLF	3.000	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	ALDRN	1.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	ANAPNE	0.180	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	ANAPYL	0.165	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	ANTRC	0.165	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	B2CEXM	0.295	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	B2CIPE	1.000	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	B2CLEE	0.165	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	B2EHP	3.100	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	BAANTR	0.850	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	BAPYR	1.250	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	BBFANT	1.050	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	BBHC	1.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	BBZP	0.850	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	BENSLF	3.000	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	BENZID	4.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	BENZOZ	30.000	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	BGHIPY	1.250	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	BKFANT	0.330	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	BZALC	0.950	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	CHRY	0.600	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	CL6BZ	0.165	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	CL6CP	31.000	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	CL6ET	0.750	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	DBAHA	1.050	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	DBHC	1.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	DBZFUR	0.175	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	DEP	1.200	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	DLDRN	1.500	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	DMP	0.850	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	DNBP	0.305	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	DNOP	0.950	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	ENDRN	2.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	ENDRNA	2.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	ENDRNK	2.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	ESFSO4	3.000	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	FANT	0.340	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	FLRENE	0.165	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	GCLDAN	1.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	HCB	1.150	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	HPCL	0.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	HPCLE	1.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	ICDPYR	1.450	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	ISOPHR	0.165	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	LIN	1.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	MEXCLR	1.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	NAP	0.185	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	NB	0.225	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	NNDMEA	0.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	NNDNPA	1.000	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	NNDPA	0.950	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PCB016	5.000	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PCB221	5.000	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PCB232	5.000	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PCB242	5.000	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PCB248	10.000	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PCB254	10.000	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PCB260	15.000	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PCP	6.500	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PHANTR	0.165	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PHENOL	0.550	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PPDD	1.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PPDE	1.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PPDDT	1.500	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	PYR	0.165	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	TXPHEN	15.000	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM18	UNK660	0.617		S
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	111TCE	0.004	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	112TCE	0.005	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	11DCE	0.004	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	11DCLE	0.002	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	12DCE	0.003	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	12DCLE	0.002	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	12DCLP	0.003	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	2CLEVE	0.010	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	ACET	0.017	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	ACROLN	0.100	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	ACRYLO	0.100	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	BRDCLM	0.003	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	C13DCP	0.003	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	C2AVE	0.003	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	C2H3CL	0.006	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	C2H5CL	0.012	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	C6H6	0.002	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	CCL3F	0.006	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	CCL4	0.007	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	CH2CL2	0.012	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	CH3BR	0.006	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	CH3CL	0.009	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	CHBR3	0.007	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	CHCL3	0.001	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	CL2BZ	0.100	ND	R
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	CLC6H5	0.001	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	CS2	0.004	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	DBRCLM	0.003	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	ETC6H5	0.002	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	MEC6H5	0.001	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	MEK	0.070	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	MIBK	0.027	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	MNBK	0.032	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	STYR	0.003	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	T13DCP	0.003	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	TCLEA	0.002	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	TCLEE	0.001	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	TRCLE	0.003	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	UNK115	0.004		S
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	LM19	XYLEN	0.002	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JB01	HG	0.050	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JD19	AS	6.970		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JD15	SE	0.250	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	AG	0.589	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	AL	16400.000		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	BA	67.300		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	BE	0.500	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	CA	5570.000		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	CD	0.700	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	CO	6.220		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	CR	27.600		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	CU	10.900		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	FE	25300.000		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	K	1350.000		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	MG	3900.000		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	MN	453.000		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	NA	171.000		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	NI	8.940		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	PB	16.300		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	SB	7.140	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	TL	6.620	LT	
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	V	53.700		
58SS3	RVFS*55	CSO	10-feb-1992	0.5	UGG	JS16	ZN	34.200		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	124TCB	0.040	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	12DCLB	0.110	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	12DPH	0.140	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	13DCLB	0.130	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	14DCLB	0.098	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	245TCP	0.100	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	246TCP	0.170	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	24DCLP	0.180	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	24DMPN	0.690	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	24DNP	1.200	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	24DNT	0.140	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	26DNT	0.085	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	2CLP	0.060	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	2CNAP	0.036	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	2MNAP	0.049	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	2MP	0.029	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	2NANIL	0.062	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	2NP	0.140	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	33DCBD	6.300	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	3NANIL	0.450	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	46DN2C	0.550	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	4BRPPE	0.033	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	4CANIL	0.810	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	4CL3C	0.095	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	4CLPPE	0.033	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	4MP	0.240	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	4NANIL	0.410	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	4NP	1.400	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	ABHC	0.270	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	ACLDAN	0.330	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	AENSLF	0.620	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	ALDRN	0.330	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	ANAPNE	0.036	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	ANAPYL	0.033	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	ANTRC	0.033	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	B2CEXM	0.059	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	B2CIPE	0.200	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	B2CLEE	0.033	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	B2EHP	0.620	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	BAANTR	0.170	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	BAPYR	0.250	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	BBFANT	0.210	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	BBHC	0.270	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	BBZP	0.170	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	BENSLF	0.620	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	BENZID	0.850	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	BENZO	6.100	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	BGHI	0.250	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	BKFAN	0.066	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	BZALC	0.190	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	CHRY	0.120	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	CL6BZ	0.033	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	CL6CP	6.200	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	CL6ET	0.150	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	DBAHA	0.210	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	DBHC	0.270	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	DBZFUR	0.035	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	DEP	0.240	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	DLDRN	0.310	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	DMP	0.170	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	DNBP	0.061	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	DNOP	0.190	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	ENDRN	0.450	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	ENDRNA	0.530	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	ENDRNK	0.530	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	ESFSO4	0.620	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	FANT	0.068	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	FLRENE	0.033	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	GCLDAN	0.330	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	HCB	0.230	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	HPCL	0.130	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	HPCLE	0.330	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	ICDPYR	0.290	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	ISOPHR	0.033	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	LIN	0.270	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	MEXCLR	0.330	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	NAP	0.037	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	NB	0.045	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	NNDMEA	0.140	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	NNDMPA	0.200	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	NNDPA	0.190	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PCB016	1.400	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PCB221	1.400	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PCB232	1.400	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PCB242	1.400	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PCB248	2.000	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PCB254	2.300	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PCB260	2.600	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PCP	1.300	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PHANTR	0.033	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PHENOL	0.110	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PPDD	0.270	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PPDE	0.310	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PPDDT	0.310	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	PYR	0.033	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	LM18	TXPHEN	2.600	ND	R
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	AG	0.589	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	AL	11500.000		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	BA	190.000		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	BE	1.230		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	CA	494.000		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	CO	10.100		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	CR	22.000		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	CU	7.080		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	FE	12700.000		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	K	377.000		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	MG	523.000		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	MN	2560.000		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	NA	167.000		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	NI	8.590		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	PB	15.300		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	V	29.800		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JS16	ZN	24.400		
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
59SS1	RVFS*110	CSO	05-mar-1992	0.5	UGG	JD19	AS	1.850		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JB01	HG	0.575		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	124TCB	0.200	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	12DCLB	0.550	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	12DPH	0.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	13DCLB	0.650	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	14DCLB	0.490	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	245TCP	0.500	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	246TCP	0.850	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	24DCLP	0.900	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	24DMPN	3.450	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	24DNP	6.000	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	24DNT	0.700	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	26DNT	0.425	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	2CLP	0.300	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	2CNAP	0.180	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	2MNAP	0.245	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	2MP	0.145	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	2NANIL	0.310	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	2NP	0.700	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	33DCBD	31.500	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	3NANIL	2.250	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	46DN2C	2.750	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	4BRPPE	0.165	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	4CANIL	4.050	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	4CL3C	0.475	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	4CLPPE	0.165	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	4MP	1.200	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	4NANIL	2.050	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	4NP	7.000	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	ABHC	1.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	ACLDAN	1.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	AENSLF	3.000	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	ALDRN	1.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	ANAPNE	0.180	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	ANAPYL	0.165	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	ANTRC	0.165	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	B2CEXM	0.295	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	B2CIPE	1.000	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	B2CLEE	0.165	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	B2EHP	3.100	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	BAANTR	0.850	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	BAPYR	1.250	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	BBFANT	1.050	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	BBHC	1.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	BBZP	0.850	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	BENSLF	3.000	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	BENZID	4.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	BENZOA	30.000	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	BGHIPI	1.250	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	BKFANT	0.330	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	BZALC	0.950	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	CHRY	0.600	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	CL6BZ	0.165	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	CL6CP	31.000	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	CL6ET	0.750	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	DBAHA	1.050	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	DBHC	1.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	DBZFUR	0.175	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	DEP	1.200	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	DLDRN	1.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	DMP	0.850	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	DNBP	0.305	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	DNOP	0.950	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	ENDRN	2.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	ENDRNA	2.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	ENDRNK	2.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	ESFSO4	3.000	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	FANT	0.340	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	FLRENE	0.165	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	GCLDAN	1.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	HCBZ	1.150	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	HPCL	0.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	HPCLE	1.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	ICDPYR	1.450	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	ISOPHR	0.165	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	LIN	1.500	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	MEXCLR	1.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	NAP	0.185	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	NB	0.225	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	NNDMEA	0.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	NNDNPA	1.000	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	NNDPA	0.950	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PCB016	5.000	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PCB221	5.000	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PCB232	5.000	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PCB242	5.000	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PCB248	10.000	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PCB254	10.000	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PCB260	15.000	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PCP	6.500	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PHANTR	0.371		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PHENOL	0.550	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PPDDD	1.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PPDDE	1.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PPDDT	1.500	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	PYR	0.165	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	LM18	TXPHEN	15.000	ND	R
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	AG	0.701		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	AL	6270.000		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	BA	181.000		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	BE	0.736		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	CA	785.000		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	CO	3.030		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	CR	14.400		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	CU	17.000		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	FE	20600.000		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	K	530.000		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	MG	528.000		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	MN	38.900		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	NA	231.000		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	NI	6.310		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	PB	30.600		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	V	25.300		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JS16	ZN	41.600		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JD15	SE	0.646		
59SS2	RVFS*108	CSO	05-mar-1992	0.5	UGG	JD19	AS	34.000		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JBO1	HG	0.546		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	124TCB	0.200	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	12DCLB	0.550	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	12DPH	0.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	13DCLB	0.650	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	14DCLB	0.490	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	245TCP	0.500	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	246TCP	0.850	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	24DCLP	0.900	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	24DMPN	3.450	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	24DNP	6.000	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	24DNT	0.700	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	26DNT	0.425	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	2CLP	0.300	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	2CNAP	0.180	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	2MNAP	0.245	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	2MP	0.145	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	2NANIL	0.310	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	2NP	0.700	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	33DCBD	31.500	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	3NANIL	2.250	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	460N2C	2.750	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	4BRPPE	0.165	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	4CANIL	4.050	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	4CL3C	0.475	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	4CLPPE	0.165	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	4MP	1.200	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	4NANIL	2.050	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	4NP	7.000	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	ABHC	1.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	ACLDAM	1.500	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	AENSLF	3.000	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	ALDRN	1.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	ANAPNE	0.180	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	ANAPYL	0.165	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	ANTRC	0.165	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	B2CEXM	0.295	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	B2CIPE	1.000	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	B2CLEE	0.165	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	B2EHP	3.100	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	BAANTR	0.850	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	BAPYR	1.250	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	BBFANT	1.050	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	BBHC	1.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	BBZP	0.850	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	BENSLF	3.000	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	BENZID	4.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	BENZO	30.000	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	BGHIPI	1.250	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	BKFANT	0.330	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	BZALC	0.950	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	CHRY	0.600	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	CL6BZ	0.165	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	CL6CP	31.000	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	CL6ET	0.750	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	DBAHA	1.050	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	DBHC	1.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	DBZFUR	0.175	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	DEP	1.200	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	DLDNR	1.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	DMP	0.850	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	DNBP	0.305	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	DNOP	0.950	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	ENDRN	2.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	ENDRNA	2.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	ENDRNK	2.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	ESFSO4	3.000	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	FANT	0.340	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	FLRENE	0.165	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	GCLDAN	1.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	HCBD	1.150	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	HPCL	0.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	HPCLE	1.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	ICDPYR	1.450	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	ISOPHR	0.165	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	LIN	1.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	MEXCLR	1.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	NAP	0.185	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	NB	0.225	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	NNDMEA	0.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	NNDNPA	1.000	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	NNDPA	0.950	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PCB016	5.000	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PCB221	5.000	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PCB232	5.000	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PCB242	5.000	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PCB248	10.000	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PCB254	10.000	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PCB260	15.000	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PCP	6.500	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PHANTR	0.245		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PHENOL	0.550	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PPDD	1.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PPDDE	1.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PPDDT	1.500	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	PYR	0.165	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	LM18	TXPHEN	15.000	ND	R
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	AG	0.589	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	AL	8110.000		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	BA	174.000		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	BE	0.500	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	CA	1390.000		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	CO	2.840		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	CR	22.200		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	CU	11.400		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	FE	22200.000		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	K	402.000		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	MG	464.000		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	MN	97.000		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	NA	208.000		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	NI	6.430		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	PB	22.700		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	V	33.300		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JS16	ZN	35.700		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JD15	SE	0.751		
59SS2	RVFS*109	CSO	05-mar-1992	0.5	UGG	JD19	AS	40.000		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JB01	HG	0.050	LT	
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JD19	AS	2.400		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JD15	SE	0.250	LT	
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	AG	0.779		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	AL	9450.000		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	BA	118.000		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	BE	1.130		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	CA	624.000		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	CD	1.590		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	CO	11.500		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	CR	26.900		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	CU	9.960		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	FE	12600.000		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	K	538.000		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	MG	642.000		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	MN	1250.000		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	NA	650.000		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	NI	8.770		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	PB	16.500		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	SB	7.140	LT	
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	TL	9.620		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	V	30.500		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	JS16	ZN	54.100		
68SS1	RVFS*59	CSO	04-feb-1992	0.5	UGG	00	PH	8.520		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JB01	HG	0.362		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JD19	AS	7.300		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JD15	SE	0.250	LT	
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	AG	1.100		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	AL	18500.000		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	BA	61.300		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	BE	1.870		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	CA	2270.000		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	CD	0.700	LT	
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	CO	14.600		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	CR	49.200		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	CU	20.100		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	FE	33900.000		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	K	1010.000		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	MG	1610.000		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	MN	885.000		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	NA	188.000		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	NI	10.700		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	PB	28.700		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	SB	26.300		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	TL	21.100		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	V	75.800		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	JS16	ZN	87.400		
68SS2	RVFS*60	CSO	04-feb-1992	0.5	UGG	00	PH	7.370		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JB01	HG	0.050	LT	
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JD19	AS	2.130		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JD15	SE	0.250	LT	
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	00	PH	8.360		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	AG	3.030		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	AL	10900.000		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	BA	165.000		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	BE	0.500	LT	
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	CA	50200.000		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	CD	610.000		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	CO	20.700		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	CR	2040.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	CU	818.000		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	FE	34500.000		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	K	522.000		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	MG	2200.000		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	MN	621.000		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	NA	7990.000		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	NI	77.000		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	PB	1330.000		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	SB	178.000		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	TL	18.500		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	V	25.100		
69SE1	RVFS*61	CSE	10-feb-1992	0.5	UGG	JS16	ZN	10000.000		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JB01	HG	0.117		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JD19	AS	3.270		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JD15	SE	0.250	LT	
69SS1	RVFS*62	CSO	10-feb-1992	0.5		00	PH	7.200		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	AG	0.919		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	AL	10500.000		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	BA	138.000		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	BE	0.981		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	CA	4930.000		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	CD	31.000		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	CO	9.980		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	CR	159.000		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	CU	26.600		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	FE	20600.000		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	K	868.000		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	MG	6430.000		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	MN	765.000		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	NA	334.000		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	NI	46.600		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	PB	307.000		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	SB	859.000		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	TL	10.600		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	V	36.300		
69SS1	RVFS*62	CSO	10-feb-1992	0.5	UGG	JS16	ZN	2500.000		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JB01	HG	0.050	LT	
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JD19	AS	6.030		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JD15	SE	0.250	LT	
69SS2	RVFS*63	CSO	10-feb-1992	0.5		00	PH	6.950		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	AG	0.589	LT	
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	AL	9340.000		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	BA	92.700		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	BE	0.500	LT	
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	CA	1620.000		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	CD	3.730		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	CO	6.490		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	CR	145.000		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	CU	14.700		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	FE	19100.000		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	K	710.000		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	MG	972.000		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	MN	766.000		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	NA	208.000		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	NI	11.700		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	PB	162.000		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	SB	25.300		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	TL	6.620	LT	
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	V	36.600		
69SS2	RVFS*63	CSO	10-feb-1992	0.5	UGG	JS16	ZN	261.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	AL	9800.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	BA	159.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	BE	5.000	LT	
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	CA	268000.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	CD	2540.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	CO	1640.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	CR	25000.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	CU	1450.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	FE	650000.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	K	3210.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	MG	29300.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	MN	25300.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	NA	950000.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	NI	120000.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	SB	269.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	V	161.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SS10	ZN	61000.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SB01	HG	0.243	LT	
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SD09	TL	6.990	LT	
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SD22	AS	3.620		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SD21	SE	3.020	LT	
69SW1	RDWD*2	CSW	10-feb-1992	0.0		00	PH	6.330		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SD20	PB	7900.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	SD23	AG	5.830		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	00	TOX	110.000		
69SW1	RDWD*2	CSW	10-feb-1992	0.0	UGL	00	TOC	22300.000		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JD19	AS	3.140		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JB01	HG	0.050	LT	
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JD15	SE	0.250	LT	
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	AG	0.589	LT	
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	AL	9830.000		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	BA	99.400		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	BE	0.500	LT	
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	CA	355.000		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	CD	0.700	LT	
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	CO	8.830		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	CR	25.500		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	CU	6.210		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	FE	20600.000		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	K	551.000		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	MG	621.000		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	MN	827.000		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	NA	173.000		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	NI	6.280		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	PB	19.400		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	SB	7.140	LT	
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	TL	6.620	LT	
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	V	42.200		
6SB1	RVFS*12	CSO	05-nov-1991	18.0	UGG	JS16	ZN	36.100		
6SB1	RVFS*12	CSO	05-nov-1991	18.0		00	PH	6.720		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JD19	AS	2.570		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JB01	HG	0.050	LT	
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JD15	SE	0.250	LT	
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	AG	1.110		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	AL	31300.000		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	BA	85.000		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	BE	0.500	LT	
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	CA	353.000		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	CD	0.700	LT	
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	CO	18.500		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	CR	30.700		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	CU	17.400		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	FE	40000.000		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	K	2200.000		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	MG	2470.000		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	MN	300.000		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	NA	184.000		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	NI	16.600		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	PB	29.600		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	SB	12.300		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	TL	14.900		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	V	88.000		
6SB1	RVFS*16	CSO	05-nov-1991	18.0	UGG	JS16	ZN	61.900		
6SB1	RVFS*16	CSO	05-nov-1991	18.0		00	PH	6.560		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JD19	AS	4.140		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JB01	HG	0.050	LT	
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JD15	SE	0.250	LT	
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	AG	0.589	LT	
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	AL	12800.000		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	BA	104.000		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	BE	0.500	LT	
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	CA	959.000		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	CD	0.700	LT	
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	CO	15.800		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	CR	43.300		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	CU	11.400		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	FE	26300.000		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	K	699.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	MG	2160.000		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	MN	1340.000		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	NA	243.000		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	NI	11.700		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	PB	23.800		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	SB	7.140	LT	
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	TL	6.620	LT	
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	V	55.800		
6SB1	RVFS*13	CSO	05-nov-1991	20.5	UGG	JS16	ZN	36.000		
6SB1	RVFS*13	CSO	05-nov-1991	20.5		00	PH	6.390		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JD19	AS	3.020		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JB01	HG	0.050	LT	
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JD15	SE	0.250	LT	
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	AG	0.589	LT	
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	AL	29400.000		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	BA	66.700		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	BE	0.500	LT	
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	CA	5170.000		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	CD	0.700	LT	
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	CO	11.300		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	CR	33.100		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	CU	14.500		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	FE	33300.000		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	K	1500.000		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	MG	4900.000		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	MN	303.000		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	NA	189.000		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	NI	12.600		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	PB	18.600		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	SB	7.140	LT	
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	TL	6.620	LT	
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	V	71.400		
6SB2	RVFS*14	CSO	04-nov-1991	14.0	UGG	JS16	ZN	49.000		
6SB2	RVFS*14	CSO	04-nov-1991	14.0		00	PH	7.250		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JD19	AS	2.780		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JB01	HG	0.050	LT	
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JD15	SE	0.250	LT	
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	AG	0.589	LT	
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	AL	10800.000		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	BA	97.600		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	BE	0.500	LT	
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	CA	824.000		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	CD	0.700	LT	
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	CO	14.300		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	CR	42.400		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	CU	9.160		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	FE	29100.000		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	K	538.000		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	MG	1010.000		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	MN	1020.000		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	NA	166.000		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	NI	7.340		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	PB	23.800		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	SB	7.140	LT	
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	TL	6.620	LT	
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	V	46.900		
6SB2	RVFS*15	CSO	04-nov-1991	22.0	UGG	JS16	ZN	40.200		
6SB2	RVFS*15	CSO	04-nov-1991	22.0		00	PH	6.640		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JB01	HG	0.227		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JD19	AS	13.000		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JD15	SE	0.250	LT	
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	LW12	135TNB	0.488	LT	
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	LW12	13DNB	0.496	LT	
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	LW12	246TNT	0.456	LT	
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	LW12	24DNT	0.424	LT	
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	LW12	26DNT	0.524	LT	
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	LW12	HMX	0.666	LT	
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	LW12	NB	2.410	LT	
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	LW12	RDX	0.587	LT	
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	LW12	TETRYL	0.731	LT	
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	AG	1.200		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	AL	15200.000		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	BA	166.000		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	BE	2.200		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	CA	9130.000		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	CD	0.700	LT	
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	CO	13.100		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	CR	40.800		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	CU	53.500		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	FE	27600.000		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	K	1620.000		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	MG	7610.000		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	MN	463.000		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	NA	457.000		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	NI	18.300		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	PB	97.200		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	SB	7.140	LT	
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	TL	25.200		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	V	50.900		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	JS16	ZN	160.000		
71SS1	RVFS*67	CSO	05-feb-1992	0.5	UGG	00	TPHC	61.200		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JB01	HG	0.372		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JD19	AS	27.000		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JD15	SE	0.449		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	LW12	135TNB	0.488	LT	
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	LW12	13DNB	0.496	LT	
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	LW12	246TNT	0.456	LT	
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	LW12	24DNT	0.424	LT	
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	LW12	26DNT	0.524	LT	
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	LW12	HMX	0.666	LT	
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	LW12	NB	2.410	LT	
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	LW12	RDX	0.587	LT	
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	LW12	TETRYL	0.731	LT	
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	AG	0.970		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	AL	4040.000		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	BA	155.000		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	BE	1.630		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	CA	3130.000		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	CD	0.700	LT	
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	CO	5.480		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	CR	19.100		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	CU	40.900		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	FE	9720.000		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	K	640.000		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	MG	1860.000		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	MN	127.000		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	NA	289.000		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	NI	11.100		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	PB	76.600		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	SB	7.140	LT	
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	TL	13.900		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	V	17.000		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	JS16	ZN	80.500		
71SS2	RVFS*68	CSO	05-feb-1992	0.5	UGG	00	TPHC	55.200		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JD19	AS	190.000		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JD15	SE	6.690		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	LW12	135TNB	0.488	LT	
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	LW12	13DNB	0.496	LT	
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	LW12	246TNT	0.456	LT	
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	LW12	24DNT	0.424	LT	
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	LW12	26DNT	0.524	LT	
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	LW12	HMX	0.666	LT	
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	LW12	NB	2.410	LT	
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	LW12	RDX	0.587	LT	
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	LW12	TETRYL	0.731	LT	
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	AG	1.760		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	AL	4880.000		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	BA	161.000		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	BE	1.730		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	CA	10100.000		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	CD	0.700	LT	
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	CO	2.290		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	CR	14.000		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	CU	46.500		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	FE	32700.000		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	K	1560.000		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	MG	1240.000		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	MN	44.700		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	NA	377.000		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	NI	7.110		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	PB	147.000		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	SB	7.140	LT	
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	TL	32.700		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	V	22.700		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JS16	ZN	43.500		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	00	TPHC	79.500		
71SS3	RVFS*69	CSO	05-feb-1992	0.5	UGG	JB01	HG	2.700		
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	111TCE	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	112TCE	1.200	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	11DCE	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	11DCLC	0.680	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	12DCE	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	12DCLC	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	12DCLP	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	2CLEVE	0.710	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	ACET	13.000	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	ACROLN	100.000	ND	R
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	ACRYLO	100.000	ND	R
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	BRDCLM	0.590	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	C13DCP	0.580	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	C2AVE	8.300	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	C2H3CL	2.600	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	C2H5CL	1.900	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	C6H6	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	CCL3F	1.400	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	CCL4	0.580	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	CH2CL2	2.300	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	CH3BR	5.800	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	CH3CL	3.200	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	CHBR3	2.600	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	CHCL3	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	CL2BZ	10.000	ND	R
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	CLC6H5	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	CS2	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	DBRCLM	0.670	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	ETC6H5	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	MEC6H5	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	MEK	6.400	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	MIBK	3.000	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	MNBK	3.600	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	STYR	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	T13DCP	0.700	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	TCLEA	0.510	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	TCLEE	1.600	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	TRCLE	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM20	XYLEN	0.840	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	124TCB	1.800	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	12DCLB	1.700	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	12DPH	2.000	ND	R
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	13DCLB	1.700	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	14DCLB	1.700	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	245TCP	5.200	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	246TCP	4.200	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	24DCLP	2.900	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	24DMPN	5.800	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	24DNP	21.000	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	24DNT	4.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	26DNT	0.790	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	2CLP	0.990	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	2CNAP	0.500	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	2MNAP	1.700	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	2MP	3.900	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	2NANIL	4.300	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	2NP	3.700	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	33DCBD	12.000	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	3NANIL	4.900	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	46DN2C	17.000	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	4BRPPE	4.200	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	4CANIL	7.300	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	4CL3C	4.000	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	4CLPPE	5.100	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	UM18	4MP	0.520	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	4NANIL	5.200	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	4NP	12.000	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	ABHC	4.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	ACLDAN	5.100	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	AENSLF	9.200	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	ALDRN	4.700	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	ANAPNE	1.700	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	ANAPYL	0.500	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	ANTRC	0.500	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BCEXM	1.500	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BCEIPE	5.300	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BCELEE	1.900	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BZEPH	4.800	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BAANTR	1.600	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BAPYR	4.700	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BBFANT	5.400	ND	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BBHC	4.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BBZP	3.400	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BENSLF	9.200	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BENZID	10.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BENZOA	13.000	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BGHIPI	6.100	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BKFANT	0.870	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	BZALC	0.720	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	CHRY	2.400	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	CL6BZ	1.600	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	CL6CP	8.600	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	CL6ET	1.500	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	DBAHA	6.500	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	DBHC	4.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	DBZFUR	1.700	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	DEP	2.000	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	DLDRN	4.700	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	DMP	1.500	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	DNBP	3.700	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	DNOP	15.000	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	ENDRN	7.600	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	ENDRNA	8.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	ENDRNK	8.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	ESFSO4	9.200	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	FANT	3.300	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	FLRENE	3.700	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	GCLDAN	5.100	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	HCBD	3.400	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	HPCL	2.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	HPCLE	5.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	ICDPYR	8.600	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	ISOPHR	4.800	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	LIN	4.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	MEXCLR	5.100	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	NAP	0.500	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	NB	0.500	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	NNDMEA	2.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	NNDNPA	4.400	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	NNDPA	3.000	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PCB016	21.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PCB221	21.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PCB232	21.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PCB242	30.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PCB248	30.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PCB254	36.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PCB260	36.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PCP	18.000	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PHANTR	0.500	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PHENOL	9.200	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PPDD	4.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PPDE	4.700	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PPDDT	9.200	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	PYR	2.800	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	UM18	TXPHEN	35.000	ND	R
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	00	PH	7.370		
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	SD22	AS	2.540	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	SD23	AG	0.250	LT	
74NM1	RDWB*9	CGM	01-nov-1991	43.0	UGL	SB01	HG	0.243	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	00	TOC	5900.000		
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SD09	TL	6.990	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SD21	SE	3.020	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SD20	PB	1.260	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	00	TOX	10.400		
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	AL	141.000	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	BA	91.500		
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	BE	5.000	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	CA	57700.000		
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	CD	4.010	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	CO	25.000	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	CR	6.020	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	CU	8.090	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	FE	38.800	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	K	1760.000		
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	MG	29100.000		
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	MN	10.200		
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	NA	3480.000		
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	NI	34.300	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	SB	38.000	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	V	11.000	LT	
74MW1	RDWB*9	CGW	01-nov-1991	43.0	UGL	SS10	ZN	21.100	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	111TCE	0.004	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	112TCE	0.005	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	11DCE	0.004	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	11DCE	0.002	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	12DCE	0.003	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	12DCE	0.002	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	12DCLP	0.003	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	2CLEVE	0.010	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	ACET	0.017	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	ACROLN	0.100	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	ACRYLO	0.100	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	BRDCLM	0.003	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	C13DCP	0.003	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	C2AVE	0.003	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	C2H3CL	0.006	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	C2H5CL	0.012	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	C6H6	0.002	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	CCL3F	0.006	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	CCL4	0.007	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	CH2CL2	0.012	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	CH3BR	0.006	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	CH3CL	0.009	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	CHBR3	0.007	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	CHCL3	0.016		
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	CL2BZ	0.100	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	CLC6H5	0.001	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	CS2	0.004	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	DBRCLM	0.003	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	ETC6H5	0.002	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	MEC6H5	0.001	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	MEK	0.070	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	MIBK	0.027	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	MNBK	0.032	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	STYR	0.003	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	T13DCP	0.003	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	TCLEA	0.002	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	TCLEE	0.001	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	TRCLE	0.003	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM19	XYLEM	0.002	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	124TCB	0.200	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	12DCLB	0.550	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	12DPH	0.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	13DCLB	0.650	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	14DCLB	0.490	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	245TCP	0.500	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	246TCP	0.850	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	24DCLP	0.900	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	24DMPN	3.450	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	24DNP	6.000	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	24DNT	0.700	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	26DNT	0.425	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	2CLP	0.300	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	2CNAP	0.180	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	2MNAP	0.245	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	2MP	0.145	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	2NANIL	0.310	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	2NP	0.700	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	33DCBD	31.500	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	3NANIL	2.250	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	46DN2C	2.750	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	4BRPPE	0.165	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	4CANIL	4.050	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	4CL3C	0.475	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	4CLPPE	0.165	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	4MP	1.200	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	4NANIL	2.050	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	4NP	7.000	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	ABHC	1.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	ACLDAN	1.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	AENSLF	3.000	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	ALDRN	1.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	ANAPNE	0.180	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	ANAPYL	0.165	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	ANTRC	0.165	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	B2CEXM	0.295	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	B2CIPE	1.000	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	B2CLEE	0.165	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	B2EHP	3.100	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	BAANTR	0.850	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	BAPYR	1.250	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	BBFANT	1.050	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	BBHC	1.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	BBZP	0.850	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	BENSLF	3.000	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	BENZID	4.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	BENZOZ	30.000	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	BGHIPY	1.250	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	BKFANT	0.330	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	BZALC	0.950	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	CHRY	0.600	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	CL6BZ	0.165	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	CL6CP	31.000	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	CL6ET	0.750	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	DBAHA	1.050	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	DBHC	1.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	DBZFUR	0.175	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	DEP	1.200	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	DLDRN	1.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	DMP	0.850	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	DNBP	0.305	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	DNOP	0.950	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	ENDRN	2.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	ENDRNA	2.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	ENDRNK	2.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	ESFSO4	3.000	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	FANT	0.340	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	FLRENE	0.165	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	GCLDAN	1.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	HCBD	1.150	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	HPCL	0.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	HPCLE	1.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	ICDPYR	1.450	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	ISOPHR	0.165	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	LIN	1.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	MEXCLR	1.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	NAP	0.185	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	NB	0.225	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	NNDMEA	0.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	NNDNPA	1.000	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	NNDPA	0.950	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PCB016	5.000	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PCB221	5.000	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PCB232	5.000	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PCB242	5.000	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PCB248	10.000	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PCB254	10.000	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PCB260	15.000	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PCP	6.500	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PHANTR	0.165	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PHENOL	0.550	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PPDDD	1.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PPDDE	1.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PPDDT	1.500	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	PYR	0.165	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGG	LM18	TXPHEN	15.000	ND	R
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGL	SB01	HG	0.243	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGL	SD22	AS	2.540	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGL	SS10	AG	5.490		
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGL	SS10	BA	341.000		
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGL	SS10	CD	4.010	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGL	SS10	CR	15.400		
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGL	SS10	PB	18.600	LT	
8SL1	RVFS*17	CSE	15-jan-1992	1.0	UGL	SD21	SE	3.020	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	124TCB	0.200	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	12DCLB	0.550	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	12DPH	0.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	13DCLB	0.650	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	14DCLB	0.490	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	245TCP	0.500	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	246TCP	0.850	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	24DCLP	0.900	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	240MPN	3.450	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	240NP	6.000	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	240NT	0.700	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	260NT	0.425	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	2CLP	0.300	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	2CNAP	0.180	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	2MNAP	0.245	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	2MP	0.145	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	2NANIL	0.310	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	2NP	0.700	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	33DCBD	31.500	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	3NANIL	2.250	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	46DN2C	2.750	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	4BRPPE	0.165	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	4CANIL	4.050	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	4CL3C	0.475	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	4CLPPE	0.165	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	4MP	1.200	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	4NANIL	2.050	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	4NP	7.000	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	ABHC	1.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	ACLDAN	1.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	AENSLF	3.000	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	ALDRN	1.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	ANAPNE	0.180	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	ANAPYL	0.165	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	ANTRC	0.165	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	B2CEXM	0.295	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	B2CIPE	1.000	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	B2CLEE	0.165	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	B2EHP	3.100	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	BAANTR	0.850	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	BAPYR	1.250	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	BBFANT	1.050	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	BBHC	1.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	BBZP	0.850	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	BENSLF	3.000	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	BENZID	4.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	BENZOZ	30.000	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	BGHIPI	1.250	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	BKFANT	0.330	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	BZALC	0.950	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	CHRY	0.600	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	CL6BZ	0.165	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	CL6CP	31.000	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	CL6ET	0.750	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	DBAHA	1.050	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	DBHC	1.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	DBZFUR	0.175	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	DEP	1.200	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	DLDRN	1.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	DMP	0.850	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	DNBP	0.305	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	DNOP	0.950	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	ENDRN	2.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	ENDRNA	2.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	ENDRNK	2.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	ESFSO4	3.000	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	FANT	0.340	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	FLRENE	0.165	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	GCLDAN	1.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	HCBD	1.150	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	HPCL	0.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	HPCLE	1.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	ICDPYR	1.450	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	ISOPHR	0.165	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	LIN	1.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	MEXCLR	1.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	NAP	0.185	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	NB	0.225	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	NNDMEA	0.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	NNDNPA	1.000	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	NNDPA	0.950	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PCB016	5.000	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PCB221	5.000	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PCB232	5.000	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PCB242	5.000	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PCB248	10.000	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PCB254	10.000	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PCB260	15.000	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PCP	6.500	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PHANTR	0.165	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PHENOL	0.550	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PPDD	1.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PPDDE	1.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PPDDT	1.500	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	PYR	0.165	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM18	TXPHEN	15.000	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	111TCE	0.025		
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	112TCE	0.005	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	11DCE	0.004	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	11DCLE	0.002	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	12DCE	0.003	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	12DCLE	0.002	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	12DCLP	0.003	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	2CLEVE	0.010	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	ACET	0.017	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	ACROLN	0.100	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	ACRYLO	0.100	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	BRDCLM	0.003	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	C13DCP	0.003	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	C2AVE	0.003	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	C2H3CL	0.006	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	C2H5CL	0.012	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	C6H6	0.002	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	CCL3F	0.006	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	CCL4	0.007	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	CH2CL2	0.012	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	CH3BR	0.006	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	CH3CL	0.009	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	CHBR3	0.007	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	CHCL3	0.001	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	CL2BZ	0.100	ND	R
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	CLC6H5	0.001	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	CS2	0.004	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	DBRCLM	0.003	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	ETC6H5	0.002	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	MEC6H5	0.001	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	MEK	0.070	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	MIBK	0.027	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	MNBK	0.032	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	STYR	0.003	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	T13DCP	0.003	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	TCLEA	0.002	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	TCLEE	0.001	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	TRCLE	0.003	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGG	LM19	XYLEN	0.002	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGL	SB01	HG	0.243	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGL	SD22	AS	2.540	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGL	SS10	AG	5.290		
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGL	SS10	BA	231.000		
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGL	SS10	CD	4.010	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGL	SS10	CR	40.600		
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGL	SS10	PB	18.600	LT	
8SL2	RVFS*18	CSE	15-jan-1992	1.0	UGL	SD21	SE	3.020	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	124TCB	0.200	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	12DCLB	0.550	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	12DPH	0.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	13DCLB	0.650	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	14DCLB	0.490	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	245TCP	0.500	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	246TCP	0.850	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	24DCLP	0.900	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	24DMPN	3.450	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	24DNP	6.000	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	24DNT	0.700	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	26DNT	0.425	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	2CLP	0.300	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	2CNAP	0.180	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	2MNAP	0.245	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	2MP	0.145	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	2NANIL	0.310	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	2NP	0.700	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	33DCBD	31.500	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	3NANIL	2.250	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	46DN2C	2.750	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	4BRPPE	0.165	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	4CANIL	4.050	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	4CL3C	0.475	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	4CLPPE	0.165	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	4MP	1.200	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	4NANIL	2.050	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	4NP	7.000	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	ABHC	1.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	ACLDAN	1.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	AENSLF	3.000	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	ALDRN	1.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	ANAPNE	0.180	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	ANAPYL	0.165	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	ANTRC	0.165	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	B2CEXM	0.295	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	B2CIPE	1.000	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	B2CLEE	0.165	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	B2EHP	3.100	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	BAANTR	0.850	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	BAPYR	1.250	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	BBFANT	1.050	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	BBHC	1.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	BBZP	0.850	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	BENSLF	3.000	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	BENZID	4.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	BENZOA	30.000	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	BGHIPY	1.250	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	BKFANT	0.330	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	BZALC	0.950	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	CHRY	0.600	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	CL6BZ	0.165	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	CL6CP	31.000	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	CL6ET	0.750	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	DBAHA	1.050	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	DBHC	1.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	DBZFUR	0.175	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	DEP	1.200	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	DLDRN	1.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	DMP	0.850	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	DNBP	0.305	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	DNOP	0.950	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	ENDRN	2.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	ENDRNA	2.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	ENDRNK	2.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	ESFSO4	3.000	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	FANT	0.340	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	FLRENE	0.165	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	GCLDAN	1.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	HCBD	1.150	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	HPCL	0.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	HPCLE	1.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	ICDPYR	1.450	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	ISOPHR	0.165	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	LIN	1.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	MEXCLR	1.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	NAP	0.185	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	NB	0.225	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	NNDMEA	0.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	NNDNPA	1.000	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	NNDPA	0.950	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PCB016	5.000	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PCB221	5.000	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PCB232	5.000	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PCB242	5.000	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PCB248	10.000	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PCB254	10.000	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PCB260	15.000	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PCP	6.500	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PHANTR	0.165	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PHENOL	0.550	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PPDD	1.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PPDDE	1.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PPDDT	1.500	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	PYR	0.165	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM18	TXPHEN	15.000	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	111TCE	0.004	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	112TCE	0.005	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	11DCE	0.004	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	11DCLE	0.002	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	12DCE	0.003	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	12DCLE	0.002	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	12DCLP	0.003	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	2CLEVE	0.010	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	ACET	0.017	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	ACROLN	0.100	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	ACRYLO	0.100	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	BRDCLM	0.003	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	C13DCP	0.003	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	C2AVE	0.003	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	C2H3CL	0.006	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	C2H5CL	0.012	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	C6H6	0.002	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	CCL3F	0.006	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	CCL4	0.007	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	CH2CL2	0.012	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	CH3BR	0.006	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	CH3CL	0.009	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	CHBR3	0.007	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	CHCL3	0.015		
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	CL2BZ	0.100	ND	R
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	CLC6H5	0.001	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	CS2	0.004	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	DBRCLM	0.003	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	ETC6H5	0.002	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	MEC6H5	0.001	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	MEK	0.070	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	MIBK	0.027	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	MNBK	0.032	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	STYR	0.003	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	T13DCP	0.003	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	TCLEA	0.002	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	TCLEE	0.001	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	TRCLE	0.003	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGG	LM19	XYLEN	0.002	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGL	SB01	HG	0.243	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGL	SD22	AS	2.540	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGL	SS10	AG	4.600	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGL	SS10	BA	628.000		
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGL	SS10	CD	4.010	LT	
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGL	SS10	CR	37.000		
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGL	SS10	PB	37.500		
9SL1	RVFS*20	CSE	15-jan-1992	1.0	UGL	SD21	SE	3.020	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	124TCB	0.200	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	12DCLB	0.550	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	12DPH	0.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	13DCLB	0.650	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	14DCLB	0.490	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	245TCP	0.500	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	246TCP	0.850	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	24DCLP	0.900	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	24DMPN	3.450	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	24DNP	6.000	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	24DNT	0.700	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	26DNT	0.425	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	2CLP	0.300	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	2CNAP	0.180	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	2MNAP	0.245	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	2MP	0.145	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	2NANIL	0.310	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	2NP	0.700	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	33DCBD	31.500	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	3NANIL	2.250	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	46DN2C	2.750	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	4BRPPE	0.165	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	4CANIL	4.050	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	4CL3C	0.475	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	4CLPPE	0.165	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	4MP	1.200	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	4NANIL	2.050	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	4NP	7.000	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	ABHC	1.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	ACLDAN	1.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	AENSLF	3.000	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	ALDRN	1.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	ANAPNE	0.180	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	ANAPYL	0.165	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	ANTRC	0.165	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	B2CEXM	0.295	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	B2CIPE	1.000	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	B2CLEE	0.165	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	B2EHP	3.100	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	BAANTR	0.850	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	BAPYR	1.250	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	BBFANT	1.050	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	BBHC	1.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	BBZP	0.850	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	BENSLF	3.000	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	BENZID	4.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	BENZOA	30.000	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	BGHIPY	1.250	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	BKFANT	0.330	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	BZALC	0.950	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	CHRY	0.600	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	CL6BZ	0.165	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	CL6CP	31.000	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	CL6ET	0.750	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	DBAHA	1.050	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	DBHC	1.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	DBZFUR	0.175	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	DEP	1.200	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	DLDRN	1.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	DMP	0.850	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	DNBP	29.400		
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	DNOP	0.950	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	ENDRN	2.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	ENDRNA	2.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	ENDRNK	2.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	ESFSO4	3.000	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	FANT	0.340	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	FLRENE	0.165	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	GCLDAN	1.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	HCBD	1.150	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	HPCL	0.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	HPCLE	1.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	ICDPYR	1.450	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	ISOPHR	0.165	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	LIN	1.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	MEXCLR	1.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	NAP	0.185	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	NB	0.225	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	NNDMEA	0.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	NNDNPA	1.000	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	NNDPA	0.950	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PCB016	5.000	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PCB221	5.000	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PCB232	5.000	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PCB242	5.000	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PCB248	10.000	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PCB254	10.000	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PCB260	15.000	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PCP	6.500	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PHANTR	0.165	LT	
*p200K2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PHENOL	0.550	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PPDD	1.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PPDDE	1.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PPDDT	1.500	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	PYR	0.165	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	TXPHEN	15.000	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	UNK590	27.500		S
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	UNK592	8.240		S
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	UNK593	11.000		S
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM18	UNK607	2.750		S
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	111TCE	0.004	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	112TCE	0.005	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	11DCE	0.004	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	11DCLE	0.002	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	12DCE	0.003	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	12DCLE	0.002	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	12DCLP	0.003	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	2CLEVE	0.010	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	ACET	0.091		
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	ACROLN	0.100	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	ACRYLO	0.100	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	BRDCLM	0.003	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	C13DCP	0.003	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	C2AVE	0.003	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	C2H3CL	0.006	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	C2H5CL	0.012	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	C6H6	0.002	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	CCL3F	0.006	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	CCL4	0.007	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	CH2CL2	0.012	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	CH3BR	0.006	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	CH3CL	0.009	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	CHBR3	0.007	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	CHCL3	0.001	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	CL2BZ	0.100	ND	R
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	CLC6H5	0.001	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	CS2	0.004	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	DBRCLM	0.003	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	ETC6H5	0.002	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	MEC6H5	0.001	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	MEK	0.070	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	MIBK	0.027	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	MNBK	0.032	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	STYR	0.003	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	T13DCP	0.003	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	TCLEA	0.002	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	TCLEE	0.001	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	TRCLE	0.003	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGG	LM19	XYLEN	0.002	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGL	SB01	HG	0.243	LT	
9SL2	RVFS*21	CSE	15-jan-1992	1.0	UGL	SD22	AS	2.540	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
9SL2	RVFS*21	CSE	15-Jan-1992	1.0 UGL		SS10	AG	4.670		
9SL2	RVFS*21	CSE	15-Jan-1992	1.0 UGL		SS10	BA	801.000		
9SL2	RVFS*21	CSE	15-Jan-1992	1.0 UGL		SS10	CD	8.750		
9SL2	RVFS*21	CSE	15-Jan-1992	1.0 UGL		SS10	CR	20.100		
9SL2	RVFS*21	CSE	15-Jan-1992	1.0 UGL		SS10	PB	27.700		
9SL2	RVFS*21	CSE	15-Jan-1992	1.0 UGL		SD21	SE	3.020		
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		00	PH	7.450		
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		00	TOX	96.400		
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	124TCB	1.800	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	12DCLB	1.700	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	12DPH	2.000	ND	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	13DCLB	1.700	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	14DCLB	1.700	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	245TCP	5.200	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	246TCP	4.200	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	24DCLP	2.900	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	24DMPN	5.800	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	24DMP	21.000	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	24DNT	4.500	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	26DNT	0.790	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	28UXEL	7.000	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	2CLP	0.990	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	2CNAP	0.500	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	2MNAP	1.700	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	2MP	3.900	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	2NANIL	4.300	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	2NP	3.700	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	33DCBD	12.000	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	3NANIL	4.900	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	46DN2C	17.000	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	48RPPE	4.200	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	4CANIL	7.300	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	4CL3C	4.000	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	4CLPPE	5.100	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	4MP	0.520	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	4NANIL	5.200	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	4NP	12.000	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	ABHC	4.000	ND	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	ACLDAN	5.100	ND	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	AENSLF	9.200	ND	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	ALDRN	4.700	ND	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	ANAPNE	1.700	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	ANAPYL	0.500	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	ANTRC	0.500	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	B2CEXM	1.500	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	B2CIPE	5.300	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	B2CLEE	1.900	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	B2ENHP	20.900	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	BAANTR	1.600	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	BAPYR	4.700	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	BBFANT	5.400	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	BBHC	4.000	ND	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	BBZP	3.400	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	BENSLF	9.200	ND	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	BENZID	10.000	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	BENZO4	13.000	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	BGHIPY	6.100	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	BKFANT	0.870	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	BZALC	0.720	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	CHRY	2.400	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	CL6BZ	1.600	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	CL6CP	8.600	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	CL6ET	1.500	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	CPO	6.000	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	DBAHA	6.500	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	DBHC	4.000	ND	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	DBZFCR	1.700	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	DEP	2.000	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	DLDRN	4.700	ND	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	DMP	1.500	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	DNBP	3.700	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	DNBP	15.000	LT	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	ENDRN	7.600	ND	
B2	RDUC*62	CGW	12-Feb-1992	87.0 UGL		UM18	ENDRNA	8.000	ND	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	ENDRNK	8.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	ESFSO4	9.200	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	FANT	3.300	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	FLRENE	3.700	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	GCLDAN	5.100	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	HCBD	3.400	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	HPCL	2.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	HPCL	5.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	ICDPYR	8.600	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	ISOPHR	4.800	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	LIN	4.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	MEXCLR	5.100	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	NAP	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	NB	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	NNDMEA	2.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	NNDNPA	4.400	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	NNDPA	3.000	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PCB016	21.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PCB221	21.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PCB232	21.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PCB242	30.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PCB248	30.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PCB254	36.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PCB260	36.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PCP	18.000	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PHANTR	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PHENOL	9.200	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PPDDD	4.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PPDDE	4.700	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PPDDT	9.200	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	PYR	2.800	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	TXPHEN	36.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK550	5.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK556	5.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK585	10.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK625	10.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK629	60.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK643	300.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK645	20.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK646	50.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK647	40.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK653	10.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK663	20.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK664	70.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK675	60.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK677	10.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK678	30.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK691	20.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK692	200.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM18	UNK693	100.000		S
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	AL	141.000	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	BA	21.900		
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	BE	5.000	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	CA	69800.000		
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	CD	4.010	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	CO	25.000	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	CR	6.020	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	CU	8.090	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	FE	38.800	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	K	2070.000		
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	MG	34400.000		
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	MN	2.750	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	NA	1950.000		
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	NI	34.300	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	SB	38.000	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	V	11.000	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SS10	ZN	21.100	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SB01	HG	0.243	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	111TCE	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	112TCE	1.200	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	110CE	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	110CLE	0.680	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	120CE	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	120CLE	0.500	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	12DCLP	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	2CLEVE	0.710	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	ACET	13.000	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	ACROLN	100.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	ACRYLO	100.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	BRDCLM	0.590	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	C13DCP	0.580	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	C2AVE	8.300	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	C2H3CL	2.600	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	C2H5CL	1.900	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	C6H6	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	CCL3F	1.400	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	CCL4	0.580	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	CH2CL2	2.300	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	CH3BR	5.800	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	CH3CL	3.200	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	CHBR3	2.600	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	CHCL3	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	CL2BZ	10.000	ND	R
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	CLC6H5	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	CS2	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	DBRCLM	0.670	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	ETC6H5	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	MEC6H5	0.794	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	MEK	6.400	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	MIBK	3.000	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	MNBK	3.600	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	STYR	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	T13DCP	0.700	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	TCLEA	0.510	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	TCLEE	1.600	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	TRCLE	0.500	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	UM20	XYLEN	0.840	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SD09	TL	6.990	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SD22	AS	2.540	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SD21	SE	3.020	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SD20	PB	2.820	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	SD23	AG	0.250	LT	
B2	RDWC*62	CGW	12-feb-1992	87.0	UGL	00	TOC	21300.000		
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	00	PH	7.240		
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	AL	141.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	BA	47.700		
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	BE	5.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	CA	100000.000		
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	CD	4.010	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	CO	25.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	CR	6.020	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	CU	8.090	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	FE	38.800	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	K	2640.000		
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	MG	47000.000		
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	MN	2.930		
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	NA	16400.000		
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	NI	34.300	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	SB	38.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	V	11.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SS10	ZN	21.100	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SB01	HG	0.243	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	111TCE	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	112TCE	1.200	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	11DCE	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	11DCL	0.680	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	12DCE	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	12DCL	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	12DCLP	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	2CLEVE	0.710	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	ACET	13.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	ACROLN	100.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	ACRYLO	100.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	BRDCLM	0.590	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	C13DCP	0.580	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	C2AVE	8.300	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	C2H3CL	2.600	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	C2H5CL	1.900	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	C6H6	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	CCL3F	1.400	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	CCL4	0.580	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	CH2CL2	2.300	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	CH3BR	5.800	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	CH3CL	3.200	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	CHBR3	2.600	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	CHCL3	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	CL2B2	10.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	CLC6H5	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	CS2	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	DBRCLM	0.670	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	ETC6H5	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	MEC6H5	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	MEK	6.400	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	MIBK	3.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	MNBK	3.600	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	STYR	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	T13DCP	0.700	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	TCLEA	0.510	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	TCLEE	1.600	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	TRCLE	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM20	XYLEN	0.840	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SD09	TL	6.990	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SD21	SE	3.020	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SD20	PB	1.260	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SD23	AG	0.250	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	00	TOC	3310.000		
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	00	TOX	35.100		
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	SD22	AS	2.540	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	124TCB	1.800	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	12DCLB	1.700	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	12DPH	2.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	13DCLB	1.700	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	14DCLB	1.700	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	245TCP	5.200	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	246TCP	4.200	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	24DCLP	2.900	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	24DMPN	5.800	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	24DNP	21.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	24DNT	4.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	26DNT	0.790	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	2CLP	0.990	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	2CNAP	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	2MNAP	1.700	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	2MP	3.900	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	2NANIL	4.300	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	2NP	3.700	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	33DCBD	12.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	3NANIL	4.900	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	46DN2C	17.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	4BRPPE	4.200	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	4CANIL	7.300	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	4CL3C	4.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	4CLPPE	5.100	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	4MP	0.520	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	4NANIL	5.200	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	4NP	12.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	ABHC	4.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	ACLDAN	5.100	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	AENSLF	9.200	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	ALDRN	4.700	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	ANAPNE	1.700	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	ANAPYL	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	ANTRC	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	B2CEXM	1.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	B2CIPE	5.300	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	B2CLEE	1.900	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	B2EHP	4.800	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	BAANTR	1.600	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	BAPYR	4.700	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	BBFANT	5.400	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	BBHC	4.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	BBZP	3.400	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	BENSLF	9.200	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	BENZID	10.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	BENZO	13.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	BGHPY	6.100	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	BKFANT	0.870	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	BZALC	0.720	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	CHRY	2.400	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	CL6BZ	1.600	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	CL6CP	8.600	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	CL6ET	1.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	DBAHA	6.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	DBHC	4.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	DBZFUR	1.700	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	DEP	2.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	DLDRN	4.700	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	DMP	1.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	DNBP	3.700	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	DNOP	15.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	ENDRN	7.600	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	ENDRNA	8.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	ENDRNK	8.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	ESFSO4	9.200	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	FANT	3.300	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	FLRENE	3.700	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	GCLOAN	5.100	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	HCBD	3.400	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	HPCL	2.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	HPCLE	5.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	ICDPYR	8.600	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	ISOPHR	4.800	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	LIN	4.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	MEXCLR	5.100	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	NAP	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	NB	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	NNDMEA	2.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	NNDNPA	4.400	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	NNDPA	3.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PCB016	21.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PCB221	21.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PCB232	21.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PCB242	30.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PCB248	30.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PCB254	36.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PCB260	36.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PCP	18.000	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PHANTR	0.500	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PHENOL	9.200	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PPDD	4.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PPODE	4.700	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PPDOT	9.200	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	PYR	2.800	LT	
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	TXPHEN	36.000	ND	R
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	UNK584	5.000		S
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	UNK644	20.000		S
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	UNK646	20.000		S
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	UNK664	8.000		S
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	UNK674	10.000		S
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	UNK690	20.000		S
B4	RDWC*63	CGW	18-feb-1992	87.0	UGL	UM18	UNK696	10.000		S
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	111TCE	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	112TCE	1.200	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	11DCE	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	11DCLE	0.680	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	12DCE	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	12DCLE	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	12DCLP	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	2CLEVE	0.710	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	ACET	13.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	ACROLN	100.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	ACRYLO	100.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	BRDCLM	0.590	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	C13DCP	0.580	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	C2AVE	8.300	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	C2H3CL	2.600	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	C2H5CL	1.900	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	C6H6	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	CCL3F	1.400	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	CCL4	0.580	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	CH2CL2	2.300	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	CH3BR	5.800	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	CH3CL	3.200	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	CHBR3	2.600	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	CHCL3	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	CL2BZ	10.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	CLC6H5	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	CS2	0.782		
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	DBRCLM	0.670	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	ETC6H5	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	MEC6H5	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	MEK	6.400	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	MIBK	3.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	MNBK	3.600	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	STYR	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	T13DCP	0.700	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	TCLEA	0.510	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	TCLEE	1.600	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	TRCLE	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM20	XYLEN	0.840	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	AL	141.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	BA	31.300		
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	BE	5.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	CA	61400.000		
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	CD	4.010	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	CO	25.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	CR	6.020	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	CU	9.660		
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	FE	38.800	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	K	2040.000		
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	MG	30400.000		
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	MN	7.390		
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	NA	3120.000		
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	NI	34.300	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	SB	38.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	V	11.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SS10	ZN	21.100	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SB01	HG	0.243	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SD09	TL	6.990	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SD21	SE	3.020	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SD20	PB	1.520		
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SD23	AG	0.250	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	00	PH	6.960		
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	00	TOC	2280.000		
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	00	TOX	56.900		
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	SD22	AS	2.540	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	124TCB	1.800	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	120CLB	1.700	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	120PH	2.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	130CLB	1.700	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	140CLB	1.700	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	245TCP	5.200	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	246TCP	4.200	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	240CLP	2.900	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	240MPN	5.800	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	240NP	21.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	240NT	4.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	260NT	0.790	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	2CLP	0.990	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	2CNAP	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	2MNAP	1.700	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	2MP	3.900	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	2NANIL	4.300	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	2NP	3.700	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	330CBD	12.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	3NANIL	4.900	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	460N2C	17.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	4BRPPE	4.200	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	4CANIL	7.300	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	4CL3C	4.000	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	4CLPPE	5.100	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	4MP	0.520	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	4NANIL	5.200	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	4NP	12.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	ABHC	4.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	ACLDAN	5.100	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	AENSLF	9.200	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	ALDRN	4.700	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	ANAPNE	1.700	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	ANAPYL	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	ANTRC	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	B2CEXM	1.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	B2CIPE	5.300	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	B2CLEE	1.900	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	B2EHP	4.800	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	BAANTR	1.600	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	BAPYR	4.700	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	BBFANT	5.400	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	BBHC	4.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	BBZP	3.400	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	BENSLF	9.200	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	BENZID	10.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	BENZQA	13.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	BGHIPY	6.100	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	BKFANT	0.870	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	BZALC	0.720	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	CHRY	2.400	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	CL6BZ	1.600	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	CL6CP	8.600	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	CL6ET	1.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	DBAHA	6.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	DBHC	4.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	DBZFUR	1.700	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	DEP	2.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	DLDRN	4.700	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	DMP	1.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	DNBP	3.700	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	DNOP	15.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	ENDRN	7.600	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	ENDRNA	8.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	ENDRNK	8.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	ESFSO4	9.200	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	FANT	3.300	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	FLRENE	3.700	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	GCLDAN	5.100	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	HCBD	3.400	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	HPCL	2.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	HPCLE	5.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	ICDPYR	8.600	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	ISOPHR	4.800	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	LIN	4.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	MEXCLR	5.100	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	NAP	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	NB	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	NNDMEA	2.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	NNDNPA	4.400	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	NNDPA	3.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PCB016	21.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PCB221	21.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PCB232	21.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PCB242	30.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PCB248	30.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PCB254	36.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PCB260	36.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PCP	18.000	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PHANTR	0.500	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PHENOL	9.200	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PPDD	4.000	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PPDDE	4.700	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PPDDT	9.200	ND	R
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	PYR	2.800	LT	
BDH2	RDWC*60	CGW	19-feb-1992	88.3	UGL	UM18	TXPHEN	36.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0		00	PH	7.170		
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	00	TOX	43.300		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	124TCB	1.800	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	12DCLB	1.700	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	12DPH	2.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	13DCLB	1.700	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	14DCLB	1.700	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	245TCP	5.200	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	246TCP	4.200	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	24DCLP	2.900	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	24DMPN	5.800	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	24DNP	21.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	24DNT	4.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	26DNT	0.790	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	2CLP	0.990	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	2CNAP	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	2MNAP	1.700	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	2MP	3.900	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	2NANIL	4.300	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	2NP	3.700	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	33DCBD	12.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	3NANIL	4.900	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	46DN2C	17.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	48RPPE	4.200	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	4CANIL	7.300	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	4CL3C	4.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	4CLPPE	5.100	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	4MP	0.520	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	4NANIL	5.200	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	4NP	12.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	ABHC	4.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	ACLDAN	5.100	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	AENSLF	9.200	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	ALDRN	4.700	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	ANAPNE	1.700	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	ANAPYL	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	ANTRC	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	B2CEXM	1.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	B2CIPE	5.300	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	B2CLEE	1.900	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	B2EHP	4.800	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	BAANTR	1.600	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	BAPYR	4.700	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	BBFANT	5.400	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	BBHC	4.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	BBZP	3.400	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	BENSLF	9.200	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	BENZID	10.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	BENZOA	13.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	BGHIPY	6.100	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	BKFANT	0.870	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	BZALC	0.720	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	CHRY	2.400	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	CL6BZ	1.600	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	CL6CP	8.600	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	CL6ET	1.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	DBAHA	6.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	DBHC	4.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	DBZFUR	1.700	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	DEP	2.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	DLDRN	4.700	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	DMP	1.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	DNBP	3.700	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	DNOP	15.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	ENDRN	7.600	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	ENDRNA	8.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	ENDRNK	8.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	ESFSO4	9.200	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	FANT	3.300	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	FLRENE	3.700	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	GCCLDAN	5.100	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	HCBD	3.400	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	HPCL	2.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	HPCLE	5.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	ICDPYR	8.600	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	ISOPHR	4.800	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	LIN	4.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	MEXCLR	5.100	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	NAP	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	NB	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	NNDMEA	2.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	NNDNPA	4.400	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	NNDPA	3.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PCB016	21.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PCB221	21.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PCB232	21.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PCB242	30.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PCB248	30.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PCB254	36.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PCB260	36.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PCP	18.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PHANTR	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PHENOL	9.200	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PPDD	4.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PPDDE	4.700	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PPDDT	9.200	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	PYR	2.800	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	TXPHEN	36.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	UNK556	10.000		S
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	UNK629	4.000		S
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	UNK643	10.000		S
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	UNK645	4.000		S
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	UNK675	7.000		S
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	UNK692	20.000		S
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM18	UNK693	10.000		S
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	AL	141.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	BA	29.400		
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	BE	5.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	CA	111000.000		
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	CD	4.010	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	CO	25.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	CR	6.020	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	CU	8.090	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	FE	38.800	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	K	2470.000		
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	MG	57500.000		
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	MN	2.750	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	NA	13600.000		
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	NI	34.300	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	SB	38.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	V	11.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SS10	ZN	21.100	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SB01	HG	0.434		
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	111TCE	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	112TCE	1.200	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	11DCE	2.830		
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	11DCE	0.680	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	12DCE	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	12DCE	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	12DCLP	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	2CLEVE	0.710	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	ACET	13.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	ACROLN	100.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	ACRYLO	100.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	BRDCLM	0.590	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	C13DCP	0.580	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	C2AVE	8.300	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	C2H3CL	2.600	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	C2H5CL	1.900	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	C6H6	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	CCL3F	17.000		
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	CCL4	0.580	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	CH2CL2	2.300	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	CH3BR	5.800	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	CH3CL	3.200	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	CHBR3	2.600	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	CHCL3	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	CL2B2	10.000	ND	R
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	CLC6H5	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	CS2	2.490		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	DBRCLM	0.670	LT	S
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	ETC6H5	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	FREON	20.000		
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	MEC6H5	1.860		
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	MEK	6.400	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	MIBK	3.000	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	MNBK	3.600	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	STYR	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	T13DCP	0.700	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	TCLEA	0.510	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	TCLEE	1.600	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	TRCLE	0.500	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	UM20	XYLEN	0.840	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SD09	TL	6.990	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SD22	AS	2.540	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SD21	SE	3.020	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SD20	PB	1.840		
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	SD23	AG	0.250	LT	
BDH3	RDWC*61	CGW	11-feb-1992	100.0	UGL	00	TOC	1470.000		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JD19	AS	5.380		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	AG	1.050		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	AL	19100.000		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	BA	56.500		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	BE	0.922		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	CA	6270.000		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	CO	22.100		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	CR	32.000		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	CU	22.600		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	FE	28600.000		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	K	3160.000		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	MG	16200.000		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	MN	400.000		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	NA	211.000		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	NI	27.400		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	PB	255.000		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	V	55.700		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JS16	ZN	345.000		
BKSS1	RVFS*88	CSO	10-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JD19	AS	4.000		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	AG	1.020		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	AL	10500.000		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	BA	147.000		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	BE	0.802		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	CA	7430.000		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	CO	13.600		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	CR	21.300		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	CU	18.800		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	FE	25900.000		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	K	1690.000		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	MG	5760.000		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	MN	927.000		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	NA	239.000		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	NI	18.500		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	PB	68.100		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	V	28.900		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JS16	ZN	283.000		
BKSS10	RVFS*66	CSO	10-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JD19	AS	5.980		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	AG	1.540		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	AL	12200.000		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	BA	152.000		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	BE	0.500	LT	
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	CA	27100.000		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	CD	1.070		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	CO	11.500		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	CR	20.700		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	CU	15.400		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	FE	40800.000		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	K	1430.000		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	MG	9780.000		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	MN	1950.000		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	NA	382.000		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	NI	18.400		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	PB	264.000		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	V	32.300		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JS16	ZN	840.000		
BKSS2	RVFS*52	CSO	10-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JD19	AS	6.420		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	AG	1.030		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	AL	9710.000		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	BA	74.200		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	BE	0.799		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	CA	19600.000		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	CO	19.700		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	CR	39.800		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	CU	23.400		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	FE	31300.000		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	K	1520.000		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	MG	11200.000		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	MN	436.000		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	NA	246.000		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	NI	24.500		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	PB	80.800		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	V	60.400		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JS16	ZN	58.300		
BKSS3	RVFS*49	CSO	10-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JD19	AS	3.450		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	AG	1.670		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	AL	16800.000		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	BA	180.000		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	BE	0.720		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	CA	78000.000		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	CO	9.190		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	CR	20.200		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	CU	13.300		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	FE	22900.000		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	K	4180.000		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	MG	31800.000		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	MN	1000.000		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	NA	278.000		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	NI	15.600		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	PB	75.600		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	SB	9.780		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	V	36.600		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JS16	ZN	284.000		
BKSS4	RVFS*51	CSO	10-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JD19	AS	3.490		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	AG	1.060		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	AL	7620.000		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	BA	88.500		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	BE	0.500	LT	
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	CA	41300.000		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	CO	4.000		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	CR	12.500		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	CU	12.800		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	FE	11200.000		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	K	795.000		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	MG	22800.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	MN	221.000		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	NA	258.000		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	NI	6.200		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	PB	27.000		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	V	28.100		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JS16	ZN	69.700		
BKSS5	RVFS*64	CSO	10-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JD15	SE	0.541		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JD19	AS	8.070		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	AG	1.200		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	AL	9730.000		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	BA	143.000		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	BE	0.500	LT	
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	CA	12300.000		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	CO	13.300		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	CR	16.700		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	CU	42.600		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	FE	29500.000		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	K	1320.000		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	MG	4650.000		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	MN	914.000		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	NA	235.000		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	NI	24.100		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	PB	10.500	LT	
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	V	19.900		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JS16	ZN	60.400		
BKSS6	RVFS*89	CSO	10-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JD19	AS	3.520		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	AG	1.570		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	AL	6830.000		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	BA	70.500		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	BE	0.500	LT	
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	CA	100000.000		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	CO	5.040		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	CR	13.000		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	CU	14.000		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	FE	10500.000		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	K	1460.000		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	MG	41200.000		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	MN	199.000		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	NA	299.000		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	NI	11.300		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	PB	62.300		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	V	23.400		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JS16	ZN	73.200		
BKSS7	RVFS*90	CSO	10-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JD19	AS	7.320		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	AG	1.050		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	AL	16600.000		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	BA	103.000		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	BE	0.811		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	CA	23200.000		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	CO	12.900		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	CR	28.500		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	CU	16.300		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	FE	25100.000		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	K	2590.000		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	MG	12800.000		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	MN	298.000		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	NA	226.000		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	NI	27.400		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	PB	10.500	LT	
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	SB	7.140	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	V	36.500		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JS16	ZN	63.900		
BKSS8	RVFS*65	CSO	10-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JD19	AS	3.790		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	AG	0.589	LT	
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	AL	8380.000		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	BA	66.100		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	BE	0.500	LT	
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	CA	3560.000		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	CO	12.500		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	CR	25.900		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	CU	7.860		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	FE	16900.000		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	K	656.000		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	MG	2370.000		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	MN	892.000		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	NA	205.000		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	NI	11.000		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	PB	27.400		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	V	27.700		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JS16	ZN	36.100		
BKSS9	RVFS*113	CSO	10-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SD20	PB	3.360		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UW17	NQ	30.900	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UW19	NG	10.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	TF27	PO4	297.000		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	TF26	N2KJEL	686.000		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	TT10	CL	21100.000		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	TT10	SO4	180000.000		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SB01	HG	0.243	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SD09	TL	6.990	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SD22	AS	2.540	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SD21	SE	3.020	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SD23	AG	0.250	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	124TCB	1.800	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	12DCLB	1.700	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	12DPH	2.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	13DCLB	1.700	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	14DCLB	1.700	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	245TCP	5.200	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	246TCP	4.200	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	24DCLP	2.900	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	24DMPN	5.800	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	24DNP	21.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	24DNT	4.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	26DNT	0.790	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	2CLP	0.990	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	2CNAP	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	2MNAP	1.700	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	2NP	3.900	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	2NANIL	4.300	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	2NP	3.700	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	33DCBD	12.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	3NANIL	4.900	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	46DN2C	17.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	4BRPPE	4.200	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	4CANIL	7.300	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	4CL3C	4.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	4CLPPE	5.100	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	4NP	0.520	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	4NANIL	5.200	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	4NP	12.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	ABHC	4.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	ACLDAN	5.100	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	AENSLF	9.200	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	ALDRN	4.700	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	ANAPNE	1.700	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	ANAPYL	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	ANTRC	0.500	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	B2CEXM	1.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	B2CIPE	5.300	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	B2CLEE	1.900	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	B2EHF	4.800	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	BAANTR	1.600	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	BAPYR	4.700	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	BBFANT	5.400	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	BBHC	4.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	BBZP	3.400	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	BENSLF	9.200	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	BENZID	10.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	BENZO	13.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	BGHIPY	6.100	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	BKFANT	0.870	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	BZALC	0.720	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	CHRY	2.400	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	CL6BZ	1.600	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	CL6CP	8.600	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	CL6ET	1.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	DBAHA	6.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	DBHC	4.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	DBZFUR	1.700	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	DEP	2.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	DLDRN	4.700	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	DMP	1.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	DNBP	3.700	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	DNOP	15.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	ENDRN	7.600	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	ENDRNA	8.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	ENDRNK	8.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	ESFSO4	9.200	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	FANT	3.300	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	FLRENE	3.700	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	GCLDAN	5.100	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	HCB	3.400	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	HPCL	2.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	HPCLE	5.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	ICDPYR	8.600	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	ISOPHR	4.800	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	LIN	4.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	MEXCLR	5.100	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	NAP	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	NB	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	NNDMEA	2.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	NNDNPA	4.400	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	NNDPA	3.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PCB016	21.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PCB221	21.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PCB232	21.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PCB242	30.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PCB248	30.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PCB254	36.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PCB260	36.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PCP	18.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PHANTR	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PHENOL	9.200	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PPDD	4.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PPDDE	4.700	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PPDDT	9.200	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	PYR	2.800	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	TXPHEN	36.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM18	UNK640	4.000		S
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	111TCE	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	112TCE	1.200	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	11DCE	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	11DCLE	0.680	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	12DCE	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	12DCLE	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	12DCLP	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	2CLEVE	0.710	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	ACET	13.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	ACROLN	100.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	ACRYLO	100.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	BRDCLM	0.590	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	C13DCP	0.580	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	C2AVE	8.300	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	C2H3CL	2.600	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	C2H5CL	1.900	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	C6H6	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	CCL3F	1.400	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	CCL4	0.580	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	CH2CL2	2.300	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	CH3BR	5.800	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	CH3CL	3.200	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	CHBR3	2.600	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	CHCL3	1.540		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	CL2BZ	10.000	ND	R
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	CLC6H5	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	CS2	0.737		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	DBRCLM	0.670	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	ETC6H5	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	MEC6H5	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	MEK	6.400	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	MIBK	3.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	MNBK	3.600	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	STYR	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	T13DCP	0.700	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	TCLEA	0.510	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	TCLEE	1.600	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	TRCLE	0.500	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UM20	XYLEN	0.840	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	00	TOC	22300.000		
D-3	RDWA*3	CGW	17-sep-1991	28.0		00	PH	8.230		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	AL	278.000		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	BA	29.300		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	BE	5.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	CA	169000.000		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	CD	4.010	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	CO	25.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	CR	6.020	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	CU	17.100		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	FE	270.000		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	K	1650.000		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	MG	44800.000		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	MN	108.000		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	NA	14400.000		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	NI	34.300	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	SB	38.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	V	11.000	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	SS10	ZN	28.300		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	H2	PHENLC	7.120	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	00	TOX	99.300		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	TF22	NIT	26000.000		
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UW32	135TNB	0.449	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UW32	13DNB	0.611	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UW32	246TNT	0.635	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UW32	24DNT	0.064	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UW32	26DNT	0.074	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UW32	HMX	3.400		C
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UW32	NB	0.645	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UW32	RDX	1.170	LT	
D-3	RDWA*3	CGW	17-sep-1991	28.0	UGL	UW32	TETRYL	2.490	LT	
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SD20	PB	17.700		
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	S801	HG	0.243	LT	
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SD09	TL	6.990	LT	
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SD22	AS	2.540	LT	
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SD21	SE	3.020	LT	
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SD23	AG	0.250	LT	
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SS10	AL	7270.000		
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SS10	BA	76.800		
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SS10	BE	5.000	LT	
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SS10	CA	177000.000		
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SS10	CD	4.010	LT	
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SS10	CO	25.000	LT	
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SS10	CR	12.900		
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SS10	CU	31.600		
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SS10	FE	13800.000		
D-3	RDWAU*3	CGW	17-sep-1991	28.0	UGL	SS10	K	3810.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
D-3	RDWU*3	CGM	17-sep-1991	28.0	UGL	SS10	MG	53500.000		
D-3	RDWU*3	CGM	17-sep-1991	28.0	UGL	SS10	NN	351.000		
D-3	RDWU*3	CGM	17-sep-1991	28.0	UGL	SS10	NA	14400.000		
D-3	RDWU*3	CGM	17-sep-1991	28.0	UGL	SS10	N1	34.300	LT	
D-3	RDWU*3	CGM	17-sep-1991	28.0	UGL	SS10	SB	38.000		
D-3	RDWU*3	CGM	17-sep-1991	28.0	UGL	SS10	V	25.600		
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	SS10	ZN	122.000		
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	SB01	HG	0.243	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	111TCE	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	112TCE	1.200	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	11DCE	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	11DCE	0.680	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	12DCE	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	12DCE	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	2CLEVE	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	ACET	13.000	LT	G
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	ACROLN	100.000	ND	R
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	ACRYLO	100.000	ND	R
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	BRDCLM	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	C13DCP	0.580	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	C2AVE	8.300	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	C2H3CL	2.600	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	C2H5CL	1.900	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	C6H6	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	CCL3F	1.400	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	CCL4	0.580	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	CH2CL2	2.300	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	CH3BR	5.800	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	CH3CL	3.200	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	CHBR3	2.600	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	CHCL3	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	CL2B2	10.000	ND	R
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	CLC6H5	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	CS2	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	DBRCLM	0.670	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	ETC6H5	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	MEC6H5	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	MEK	6.400	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	M1BK	3.000	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	MNBK	3.600	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	STYR	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	T13DCP	0.700	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	TCLEA	0.510	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	TCLEE	1.600	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	TRCLE	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM20	XYLEM	0.840	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	124TCB	1.800	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	12DCLB	1.700	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	12DPH	2.000	ND	R
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	13DCLB	1.700	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	14DCLB	1.700	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	245TCP	5.200	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	246TCP	4.200	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	24DCLP	2.900	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	24DMPN	5.800	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	24DNP	21.000	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	24DNT	4.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	26DNT	0.790	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	2CLP	0.990	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	2CNAP	0.500	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	2MNAF	1.700	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	2NAP	3.900	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	2NANIL	4.300	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	33DCBD	12.000	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	3NANIL	4.900	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	46DN2C	17.000	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	4BRPPE	4.200	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	4CANIL	7.300	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	4CL3C	4.000	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	4CLPPE	5.100	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	4MP	0.520	LT	
D-3	RDWU*4	CGM	22-aug-1990	28.0	UGL	UM18	4NANIL	5.200	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	4MP	12.000	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	ABHC	4.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	ACLDAN	5.100	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	AENSLF	9.200	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	ALDRN	4.700	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	ANAPNE	1.700	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	ANAPYL	0.500	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	ANTRC	0.500	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	B2CEXM	1.500	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	B2CIPE	5.300	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	B2CLEE	1.900	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	B2ENP	4.800	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	BAANTR	1.600	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	BAPYR	4.700	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	BBFANT	5.400	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	BBHC	4.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	BBZP	3.400	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	BENSLF	9.200	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	BENZID	10.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	BENZOA	13.000	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	BGHIPY	6.100	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	BKFANT	0.870	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	BZALC	0.720	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	CHRY	2.400	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	CL68Z	1.600	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	CL6CP	8.600	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	CL6ET	1.500	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	DBAHA	6.500	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	DBHC	4.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	DBZFLUR	1.700	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	DEP	2.000	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	DLDRN	4.700	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	DMP	1.500	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	DNBP	3.700	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	DNOP	15.000	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	ENDRN	7.600	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	ENDRNA	8.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	ENDRNK	8.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	ESFSO4	9.200	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	FANT	3.300	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	FLRENE	3.700	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	GCLDAN	5.100	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	HCBD	3.400	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	HPCL	2.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	HPCLE	5.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	ICDPYR	8.600	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	ISOPHR	4.800	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	LIN	4.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	MEXCLR	5.100	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	NAP	0.500	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	NB	0.500	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	NNDMEA	2.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	NNDNPA	4.400	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	NNDPA	3.000	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	PCB016	21.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	PCB221	21.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	PCB232	30.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	PCB248	30.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	PCB254	36.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	PCB260	36.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	PCP	18.000	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	PHANTR	0.500	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	PHENOL	9.200	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	PPDD	4.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	PPDE	4.700	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	PPDT	9.200	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	PYR	2.800	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	UM18	TXPHEN	36.000	ND	R
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	SD22	AS	2.540	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	SD21	SE	3.020	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	SD09	TL	6.990	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	SD20	PB	2.490	LT	
D-3	RADU*4	CGM	22-aug-1990	28.0	UGL	SS10	AG	4.600	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
D-3	RADW*4	CGM	22-aug-1990	28.0	UGL	SS10	BA	31.600		
D-3	RADW*4	CGM	22-aug-1990	28.0	UGL	SS10	BE	5.000	LT	
D-3	RADW*4	CGM	22-aug-1990	28.0	UGL	SS10	CD	4.010	LT	
D-3	RADW*4	CGM	22-aug-1990	28.0	UGL	SS10	CR	6.020	LT	
D-3	RADW*4	CGM	22-aug-1990	28.0	UGL	SS10	NI	34.300	LT	
D-3	RADW*4	CGM	22-aug-1990	28.0	UGL	SS10	SB	38.000	LT	
D-3	RADW*4	CGM	22-aug-1990	28.0	UGL	UM14	246TNT	0.588	LT	
D-3	RADW*4	CGM	22-aug-1990	28.0	UGL	UM14	24DNT	0.612	LT	
D-3	RADW*4	CGM	22-aug-1990	28.0	UGL	UM14	26DNT	1.150	LT	
D-3	RADW*4	CGM	22-aug-1990	28.0	UGL	UM14	HMX	8.370		C
D-3	RADW*4	CGM	22-aug-1990	28.0	UGL	UM14	RDX	2.110	LT	
D-3	RADW*4	CGM	17-sep-1991	58.0	UGL	SD20	P8	1.260	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM17	NQ	30.900	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM19	NG	10.000	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	TF27	PO4	64.400		
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	TF26	N2KJEL	914.000		
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	TT10	CL	21300.000		
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	TT10	SO4	235000.000		
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	SB01	HG	0.243	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	SD09	TL	6.990	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	SD22	AS	2.540	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	SD21	SE	3.020	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	SD23	AG	0.250	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	124TCB	1.800	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	12DCLB	1.700	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	12DPH	2.000	ND	R
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	13DCLB	1.700	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	14DCLB	1.700	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	245TCP	5.200	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	246TCP	4.200	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	24DCLP	2.900	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	24DMPN	5.800	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	24DNP	21.000	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	24DNT	4.500	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	26DNT	0.790	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	2CLP	0.990	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	2CMAP	0.500	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	2NMAP	1.700	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	2NP	3.900	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	2NANIL	4.300	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	2NP	3.700	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	33DCBD	12.000	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	3NANIL	4.900	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	46DNC	17.000	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	4BRPE	4.200	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	4CANIL	7.300	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	4CL3C	4.000	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	4CLPPE	5.100	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	4MP	0.520	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	4NANIL	5.200	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	4NP	12.000	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	ABHC	4.000	ND	R
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	ACLDAN	5.100	ND	R
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	AENSLF	9.200	ND	R
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	ALDRN	4.700	ND	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	ANAPNE	1.700	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	ANAPYL	0.500	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	ANTRC	0.500	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	B2CEXH	1.500	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	B2CIPE	5.300	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	B2CLEE	1.900	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	B2EHP	4.720	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	BAANTR	1.600	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	BAPYR	4.700	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	BBFANT	5.400	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	BBHC	4.000	ND	R
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	BBZP	3.400	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	BENSLF	9.200	ND	R
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	BENZID	10.000	ND	R
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	BENZIOA	13.000	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	BGHIPY	6.100	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	BKFANT	0.870	LT	
D-30	RDWA*2	CGM	17-sep-1991	58.0	UGL	UM18	BZALC	0.720	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	CAPLCT	30.000		S
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	CHRY	2.400	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	CL6BZ	1.600	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	CL6CP	8.600	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	CL6ET	1.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	DBAHA	6.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	DBHC	4.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	DBZFUR	1.700	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	DEP	2.000	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	DLDRN	4.700	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	DMP	1.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	DNBP	3.700	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	DNOP	15.000	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	ENDRN	7.600	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	ENDRNA	8.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	ENDRNK	8.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	ESFSO4	9.200	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	FANT	3.300	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	FLRENE	3.700	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	GCLDAN	5.100	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	HCB	3.400	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	HPCL	2.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	HPCLE	5.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	ICDPYR	8.600	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	ISOPHR	4.800	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	LIN	4.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	MEXCLR	5.100	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	NAP	0.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	NB	0.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	NNDMEA	2.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	NNDNPA	4.400	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	NNDPA	3.000	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PCB016	21.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PCB221	21.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PCB232	21.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PCB242	30.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PCB248	30.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PCB254	36.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PCB260	36.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PCP	18.000	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PHANTR	0.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PHENOL	9.200	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PPDD	4.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PPDDE	4.700	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PPDDT	9.200	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	PYR	2.800	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	TXPHEN	36.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	UNK587	3.000		S
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	UNK619	10.000		S
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	UNK640	30.000		S
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM18	UNK644	4.000		S
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	111TCE	0.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	112TCE	1.200	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	11DCE	0.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	11DCLE	0.680	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	12DCE	0.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	12DCLE	0.583		
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	12DCLP	0.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	2CLEVE	0.710	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	ACET	13.000	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	ACROLN	100.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	ACRYLO	100.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	BRDCLM	0.590	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	C13DCP	0.580	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	C2AVE	8.300	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	C2H3CL	2.600	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	C2H5CL	1.900	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	C6H6	0.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	CCL3F	1.400	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	CCL4	0.580	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	CH2CL2	2.300	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	CH3BR	5.800	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	CH3CL	3.200	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	CHBR3	2.600	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	CHCL3	2.050		
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	CL2BZ	10.000	ND	R
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	CLC6H5	0.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	CS2	2.610		
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	DBRCLM	0.670	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	ETC6H5	0.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	MEC6H5	0.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	MEK	6.400	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	MIBK	3.000	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	MNBK	3.600	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	STYR	0.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	T13DCP	0.700	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	TCLEA	0.510	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	TCLEE	1.600	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	TRCLE	0.500	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UM20	XYLEN	0.840	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	00	TOC	9630.000		
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	00	PH	7.870		
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	AL	141.000	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	BA	35.000		
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	BE	5.000	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	CA	158000.000		
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	CD	4.010	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	CO	25.000	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	CR	6.020	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	CU	8.090	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	FE	38.800	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	K	1170.000		
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	MG	41200.000		
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	MN	2.750	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	NA	16600.000		
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	NI	34.300	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	SB	38.000	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	V	11.000	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	SS10	ZN	21.100	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	H2	PHENLC	40.800		
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	00	TOX	156.000		
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	TF22	NIT	30000.000		
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UW32	135TNB	0.449	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UW32	13DNB	0.611	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UW32	246TNT	0.635	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UW32	24DNT	0.183		C
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UW32	26DNT	0.074	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UW32	HMX	2.820		C
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UW32	NB	0.645	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UW32	RDX	1.170	LT	
D-3D	RDWA*2	CGW	17-sep-1991	58.0	UGL	UW32	TETRYL	2.490	LT	
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SD20	PB	6.830		
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SB01	HG	0.243	LT	
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SD09	TL	6.990	LT	
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SD22	AS	2.540	LT	
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SD21	SE	3.020	LT	
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SD23	AG	0.250	LT	
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	AL	558.000		
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	BA	41.800		
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	BE	5.000	LT	
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	CA	156000.000		
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	CD	4.010	LT	
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	CO	25.000	LT	
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	CR	6.020	LT	
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	CU	12.300		
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	FE	645.000		
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	K	1910.000		
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	MG	41100.000		
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	MN	26.900		
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	NA	16600.000		
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	NI	34.300	LT	
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	SB	38.000	LT	
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	V	11.000	LT	
D-3D	RDWAU*2	CGW	17-sep-1991	58.0	UGL	SS10	ZN	47.100		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SD20	PB	1.260	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UW17	NQ	30.900	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UW19	NG	10.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	TF27	PO4	1500.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	TF26	N2KJEL	667.000		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	TT10	CL	17800.000		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	TT10	SO4	13900.000		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SB01	HG	0.243	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SD09	TL	6.990	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SD22	AS	2.540	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SD21	SE	3.020	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SD23	AG	0.250	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	124TCB	1.800	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	12DCLB	1.700	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	12DPH	2.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	13DCLB	1.700	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	14DCLB	1.700	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	245TCP	5.200	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	246TCP	4.200	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	24DCLP	2.900	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	24DMPN	5.800	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	24DNP	21.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	24DNT	4.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	26DNT	0.790	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	2CLP	0.990	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	2CNAP	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	2MNAP	1.700	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	2MP	3.900	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	2NANIL	4.300	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	2NP	3.700	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	33DCBD	12.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	3NANIL	4.900	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	46DN2C	17.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	4BRPPE	4.200	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	4CANIL	7.300	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	4CL3C	4.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	4CLPPE	5.100	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	4MP	0.520	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	4NANIL	5.200	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	4NP	12.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	ABHC	4.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	ACLDAN	5.100	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	AENSLF	9.200	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	ALDRN	4.700	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	ANAPNE	1.700	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	ANAPYL	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	ANTRC	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	B2CEXM	1.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	B2CIPE	5.300	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	B2CLEE	1.900	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	B2EHP	4.800	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	BAANTR	1.600	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	BAPYR	4.700	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	BBFANT	5.400	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	BBHC	4.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	BBZP	3.400	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	BENSLF	9.200	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	BENZID	10.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	BENZOA	13.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	BGHIPI	6.100	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	BKFANT	0.870	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	BZALC	0.720	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	CHRY	2.400	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	CL6BZ	1.600	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	CL6CP	8.600	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	CL6ET	1.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	DBAHA	6.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	DBHC	4.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	DBZFUR	1.700	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	DEP	2.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	DLDRN	4.700	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	DMP	1.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	DNBP	3.700	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	DNOP	15.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	ENDRN	7.600	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	ENDRNA	8.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	ENDRNK	8.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	ESFSO4	9.200	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	FANT	3.300	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	FLRENE	3.700	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	GCLDAN	5.100	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	HCBD	3.400	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	HPCL	2.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	HPCLE	5.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	ICDPYR	8.600	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	ISOPHR	4.800	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	LIN	4.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	MEXCLR	5.100	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	NAP	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	NB	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	NNDMEA	2.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	NNDNPA	4.400	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	NNDPA	3.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PCB016	21.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PCB221	21.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PCB232	21.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PCB242	30.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PCB248	30.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PCB254	36.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PCB260	36.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PCP	18.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PHANTR	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PHENOL	9.200	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PPDDD	4.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PPDDE	4.700	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PPDDT	9.200	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	PYR	2.800	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	TXPHEN	36.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM18	UNK610	5.000		S
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	TF22	NIT	110.000		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	111TCE	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	112TCE	1.200	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	11DCE	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	11DCLE	0.680	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	12DCE	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	12DCLE	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	12DCLP	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	2CLEVE	0.710	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	ACET	13.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	ACROLN	100.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	ACRYLO	100.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	BRDCLM	0.590	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	C13DCP	0.580	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	C2AVE	8.300	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	C2H3CL	2.600	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	C2H5CL	1.900	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	C6H6	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	CCL3F	1.400	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	CCL4	0.580	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	CH2CL2	2.300	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	CH3BR	5.800	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	CH3CL	5.670		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	CHBR3	2.600	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	CHCL3	8.510		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	CL2BZ	10.000	ND	R
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	CLC6H5	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	CS2	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	DBRCLM	0.670	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	ETC6H5	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	MEC6H5	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	MEK	6.400	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	MIBK	3.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	MNBK	3.600	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	STYR	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	T13DCP	0.700	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	TCLEA	0.510	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	TCLEE	1.600	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	TRCLE	0.500	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UM20	XYLEN	0.840	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	00	TOC	6280.000		
D-4	RDWA*4	CGW	20-sep-1991	28.0		00	PH	6.990		K
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	AL	141.000	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	BA	99.100		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	BE	5.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	CA	37900.000		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	CD	4.010	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	CO	25.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	CR	6.020	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	CU	8.090	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	FE	38.800	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	K	1180.000		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	MG	19600.000		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	MN	13.600		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	NA	8240.000		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	NI	34.300	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	SB	38.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	V	11.000	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	SS10	ZN	21.100	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	H2	PHENLC	7.120	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	00	TOX	68.400		
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UW32	135TNB	0.449	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UW32	13DNB	0.611	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UW32	246TNT	0.635	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UW32	24DNT	0.064	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UW32	26DNT	0.074	LT	
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UW32	HMX	4.240		C
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UW32	NB	0.645	LT	U
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UW32	RDX	1.170	LT	U
D-4	RDWA*4	CGW	20-sep-1991	28.0	UGL	UW32	TETRYL	2.490	LT	U
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SD20	PB	100.000		
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SB01	HG	0.243	LT	
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SD09	TL	6.990	LT	
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SD22	AS	4.160		
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SD21	SE	3.020	LT	
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SD23	AG	0.250	LT	
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	AL	23800.000		
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	BA	285.000		
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	BE	5.000	LT	
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	CA	88700.000		
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	CD	4.010	LT	
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	CO	25.000	LT	
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	CR	92.100		
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	CU	47.900		
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	FE	66100.000		
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	K	6320.000		
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	MG	61800.000		
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	MN	528.000		
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	NA	8160.000		
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	NI	34.300	LT	
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	SB	38.000	LT	
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	V	83.600		
D-4	RDWAU*4	CGW	20-sep-1991	28.0	UGL	SS10	ZN	115.000		
DDH2	RDWA*31	CGW	19-sep-1991	24.0	UGL	00	TOC	6420.000		
DDH2	RDWA*31	CGW	19-sep-1991	24.0	UGL	00	TOX	115.000		
DDH2	RDWA*32	CGW	19-sep-1991	24.0	UGL	00	TOC	6550.000		
DDH2	RDWA*32	CGW	19-sep-1991	24.0	UGL	00	TOX	148.000		
DDH2	RDWA*33	CGW	19-sep-1991	24.0	UGL	00	TOC	6190.000		
DDH2	RDWA*33	CGW	19-sep-1991	24.0	UGL	00	TOX	93.500		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SD20	PB	1.260	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UW17	NQ	30.900	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UW19	NG	10.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	TF27	PO4	158.000		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	TF26	N2KJEL	533.000		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	TT10	CL	21400.000		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	TT10	SO4	380000.000		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SB01	HG	0.243	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SD09	TL	6.990	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SD22	AS	2.540	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SD21	SE	3.020	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SD23	AG	0.250	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	124TCB	1.800	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	12DCLB	1.700	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	12DPH	2.000	MD	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	13DCLB	1.700	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	14DCLB	1.700	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	245TCP	5.200	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	246TCP	4.200	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	24DCLP	2.900	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	24DMPN	5.800	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	24DNP	21.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	24DNT	4.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	26DNT	0.790	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	2CLP	0.990	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	2CNAP	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	2MNAP	1.700	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	2MP	3.900	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	2NANIL	4.300	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	2NP	3.700	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	33DCBD	12.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	3NANIL	4.900	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	46DN2C	17.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	4BRPPE	4.200	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	4CANIL	7.300	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	4CL3C	4.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	4CLPPE	5.100	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	4MP	0.520	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	4NANIL	5.200	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	4NP	12.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	ABHC	4.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	ACLDAN	5.100	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	AENSLF	9.200	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	ALDRN	4.700	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	ANAPNE	1.700	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	ANAPYL	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	ANTRC	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	B2CEXM	1.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	B2CIPE	5.300	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	B2CLEE	1.900	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	B2EHP	4.800	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	BAANTR	1.600	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	BAPYR	4.700	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	BBFANT	5.400	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	BBHC	4.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	BBZP	3.400	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	BENSLF	9.200	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	BENZID	10.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	BENZOZ	13.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	BGHIPY	6.100	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	BKFANT	0.870	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	BZALC	0.720	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	CHRY	2.400	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	CL6BZ	1.600	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	CL6CP	8.600	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	CL6ET	1.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	DBAHA	6.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	DBHC	4.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	DBZFUR	1.700	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	DEP	2.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	DLDRN	4.700	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	DMP	1.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	DNBP	3.700	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	DNOP	15.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	ENDRN	7.600	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	ENDRNA	8.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	ENDRNK	8.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	ESFSO4	9.200	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	FANT	3.300	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	FLRENE	3.700	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	GCLDAN	5.100	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	HCBD	3.400	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	HPCL	2.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	HPCLE	5.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	ICDPYR	8.600	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	ISOPHR	4.800	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	LIN	4.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	MEXCLR	5.100	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	NAP	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	NB	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	NNDMEA	2.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	NNDNPA	4.400	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	NNDPA	3.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PCB016	21.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PCB221	21.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PCB232	21.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PCB242	30.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PCB248	30.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PCB254	36.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PCB260	36.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PCP	18.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PHANTR	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PHENOL	9.200	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PPDDO	4.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PPDDE	4.700	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PPDDT	9.200	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	PYR	2.800	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	TXPHEN	36.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	UNK645	40.000		S
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	UNK647	5.000		S
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	UNK674	10.000		S
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	UNK689	40.000		S
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM18	UNK690	40.000		S
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	111TCE	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	112TCE	1.200	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	11DCE	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	11DCLE	0.680	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	12DCE	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	12DCLE	1.510		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	12DCLP	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	2CLEVE	0.710	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	ACET	13.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	ACROLN	100.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	ACRYLO	100.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	BRDCLM	0.590	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	C13DCP	0.580	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	C2AVE	8.300	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	C2H3CL	2.600	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	C2H5CL	1.900	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	C6H6	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	CCL3F	1.400	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	CCL4	0.580	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	CH2CL2	2.300	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	CH3BR	5.800	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	CH3CL	13.700		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	CHBR3	2.600	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	CHCL3	1.540		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	CL2BZ	10.000	ND	R
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	CLC6H5	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	CS2	2.490		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	DBRCLM	0.670	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	ETC6H5	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	MEC6H5	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	MEK	6.400	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	MIBK	3.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	MNBK	3.600	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	STYR	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	T13DCP	0.700	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	TCLEA	0.510	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	TCLEE	1.600	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	TRCLE	0.500	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UM20	XYLEN	0.840	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	00	TOC	5080.000		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	00	PH	6.970		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	AL	141.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	BA	16.800		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	BE	5.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	CA	210000.000		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	CO	4.010	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	CO	25.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	CR	6.020	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	CU	9.040		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	FE	38.800	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	K	546.000		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	MG	36500.000		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	MN	3.790		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	NA	20400.000		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	NI	34.300	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	SB	38.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	V	11.000	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	SS10	ZN	21.100	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	H2	PHENLC	7.120	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	00	TOX	79.100		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	TF22	NIT	38000.000		
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UW32	135TNB	0.449	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UW32	13DNB	0.611	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UW32	246TNT	0.635	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UW32	24DNT	0.064	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UW32	26DNT	0.082		C
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UW32	HMX	5.330		C
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UW32	NB	0.645	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UW32	RDX	1.170	LT	
DDH2	RDWA*5	CGW	19-sep-1991	24.0	UGL	UW32	TETRYL	2.490	LT	
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SD20	PB	4.230		
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SB01	HG	0.243	LT	
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SD09	TL	6.990	LT	
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SD22	AS	2.540	LT	
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SD21	SE	3.020	LT	
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SD23	AG	0.250	LT	
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	AL	697.000		
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	BA	28.100		
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	BE	5.000	LT	
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	CA	209000.000		
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	CD	4.010	LT	
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	CO	25.000	LT	
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	CR	6.190		
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	CU	8.890		
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	FE	2450.000		
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	K	827.000		
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	MG	38300.000		
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	MN	81.500		
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	NA	19800.000		
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	NI	34.300	LT	
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	SB	38.000	LT	
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	V	11.000	LT	
DDH2	RDWAU*5	CGW	19-sep-1991	24.0	UGL	SS10	ZN	26.000		
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	SB01	HG	0.243	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	111TCE	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	112TCE	1.200	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	110CE	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	110CLE	0.680	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	12DCE	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	120CLE	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	12DCLP	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	2CLEVE	100.000	LT	G
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	ACET	13.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	ACROLN	100.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	ACRYLO	100.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	BRDCLM	0.590	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	C130CP	0.580	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	C2AVE	8.300	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	C2H3CL	2.600	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	C2H5CL	1.900	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	C6H6	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	CCL3F	1.400	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	CCL4	0.580	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	CH2CL2	2.300	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	CH3BR	5.800	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	CH3CL	3.200	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	CHBR3	2.600	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	CHCL3	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	CL2BZ	10.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	CLC6H5	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	CS2	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	DBRCLM	0.670	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	ETC6H5	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	MEC6H5	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	MEK	6.400	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	MIBK	3.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	MNBK	3.600	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	STYR	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	T13DCP	0.700	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	TCLEA	0.510	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	TCLEE	1.600	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	TRCLE	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM20	XYLEN	0.840	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	124TCB	1.800	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	12DCLB	1.700	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	12DPH	2.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	13DCLB	1.700	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	14DCLB	1.700	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	245TCP	5.200	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	246TCP	4.200	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	24DCLP	2.900	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	24DMPN	5.800	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	24DNP	21.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	24DNT	4.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	26DNT	0.790	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	2CLP	0.990	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	2CNAP	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	2MNAP	1.700	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	2MP	3.900	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	2NANIL	4.300	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	2NP	3.700	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	33DCBD	12.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	3NANIL	4.900	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	46DN2C	17.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	4BRPPE	4.200	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	4CANIL	7.300	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	4CL3C	4.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	4CLPPE	5.100	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	4MP	0.520	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	4NANIL	5.200	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	4NP	12.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	ABHC	4.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	ACLDAN	5.100	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	AENSLF	9.200	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	ALDRN	4.700	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	ANAPNE	1.700	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	ANAPYL	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	ANTRC	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	B2CEXM	1.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	B2CIPE	5.300	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	B2CLEE	1.900	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	B2EHP	4.800	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	BAANTR	1.600	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	BAPYR	4.700	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	BBFANT	5.400	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	BBHC	4.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	BBZP	3.400	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	BENSLF	9.200	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	BENZID	10.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	BENZOA	13.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	BGHIPY	6.100	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	BKFANT	0.870	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	BZALC	0.720	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	CHRY	2.400	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	CL6BZ	1.600	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	CL6CP	8.600	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	CL6ET	1.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	DBAHA	6.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	DBHC	4.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	DBZFUR	1.700	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	DEP	2.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	DLDRN	4.700	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	DMP	1.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	DNBP	3.700	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	DNOP	15.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	ENDRN	7.600	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	ENDRNA	8.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	ENDRNK	8.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	ESFSO4	9.200	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	FANT	3.300	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	FLRENE	3.700	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	GCLDAN	5.100	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	HCB	3.400	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	HPCL	2.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	HPCL	5.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	ICDPYR	8.600	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	ISOPHR	4.800	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	LIN	4.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	MEXCLR	5.100	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	NAP	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	NB	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	NNDMEA	2.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	NNDNPA	4.400	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	NNDPA	3.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PCB016	21.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PCB221	21.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PCB232	21.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PCB242	30.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PCB248	30.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PCB254	36.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PCB260	36.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PCP	18.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PHANTR	0.500	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PHENOL	9.200	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PPDD	4.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PPDE	4.700	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PPDDT	9.200	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	PYR	2.800	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UM18	TXPHEN	36.000	ND	R
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	SD22	AS	2.540	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	SD21	SE	3.020	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	SD09	TL	6.990	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	SD20	PB	2.820		
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	SS10	AG	4.600	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	SS10	BA	27.300		
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	SS10	BE	5.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	SS10	CD	4.010	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	SS10	CR	6.020	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	SS10	NI	34.300	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	SS10	SB	38.000	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UW14	246TNT	0.588	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UW14	24DNT	0.612	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UW14	24DNT	1.150	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UW14	HMX	2.270		C
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UW14	RDX	2.110	LT	
DDH2	RADW*3	CGW	22-aug-1990	24.0	UGL	UW14	TETRYL	0.556	LT	
DDH4	RDWA*34	CGW	19-sep-1991	27.0	UGL	00	TOC	3710.000		
DDH4	RDWA*34	CGW	19-sep-1991	27.0	UGL	00	TOX	250.000		
DDH4	RDWA*35	CGW	19-sep-1991	27.0	UGL	00	TOC	3310.000		
DDH4	RDWA*35	CGW	19-sep-1991	27.0	UGL	00	TOX	199.000		
DDH4	RDWA*36	CGW	19-sep-1991	27.0	UGL	00	TOC	3620.000		
DDH4	RDWA*36	CGW	19-sep-1991	27.0	UGL	00	TOX	198.000		
DDH4	RDWA*6	CGW	19-sep-1991	27.0		00	PH	6.830		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SD20	PB	1.630		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UW17	NQ	30.900	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UW19	NG	10.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	TF27	PO4	990.000		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	TF26	N2KJEL	314.000		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	TT10	CL	17200.000		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	TT10	SO4	11900.000		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SB01	HG	0.243	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SD09	TL	6.990	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SD22	AS	2.540	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SD21	SE	3.020	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SD23	AG	0.250	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	124TCB	1.800	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	12DCLB	1.700	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	12DPH	2.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	13DCLB	1.700	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	14DCLB	1.700	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	245TCP	5.200	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	246TCP	4.200	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	24DCLP	2.900	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	24DMPN	5.800	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	24DNP	21.000	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	24DNT	4.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	26DNT	0.790	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	2CLP	0.990	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	2CNAP	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	2MNAP	1.700	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	2MP	3.900	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	2NANIL	4.300	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	2NP	3.700	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	33DCBD	12.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	3NANIL	4.900	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	46DN2C	17.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	4BRPPE	4.200	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	4CANIL	7.300	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	4CL3C	4.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	4CLPPE	5.100	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	4MP	0.520	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	4NANIL	5.200	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	4NP	12.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	ABHC	4.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	ACLDAN	5.100	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	AENSLF	9.200	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	ALDRN	4.700	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	ANAPNE	1.700	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	ANAPYL	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	ANTRC	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	B2CEXM	1.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	B2CIPE	5.300	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	B2CLEE	1.900	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	B2EHP	4.800	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	BAANTR	1.600	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	BAPYR	4.700	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	BBFANT	5.400	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	BBHC	4.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	BBZP	3.400	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	BENSLF	9.200	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	BENZID	10.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	BENZOA	13.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	BGHIPY	6.100	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	BKFANT	0.870	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	BZALC	0.720	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	CHRY	2.400	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	CL6BZ	1.600	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	CL6CP	8.600	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	CL6ET	1.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	DBAHA	6.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	DBHC	4.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	DBZFUR	1.700	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	DEP	2.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	DLDRN	4.700	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	DMP	1.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	DNBP	3.700	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	DNOP	15.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	ENDRN	7.600	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	ENDRNA	8.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	ENDRNK	8.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	ESFSO4	9.200	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	FANT	3.300	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	FLRENE	3.700	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	GCLDAN	5.100	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	HCBD	3.400	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	HPCL	2.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	HPCLE	5.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	ICDPYR	8.600	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	ISOPHR	4.800	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	LIN	4.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	MEXCLR	5.100	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	NAP	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	NB	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	NNDMEA	2.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	NNDNPA	4.400	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	NNDPA	3.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PCB016	21.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PCB221	21.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PCB232	21.000	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PCB242	30.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PCB248	30.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PCB254	36.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PCB260	36.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PCP	18.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PHANTR	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PHENOL	9.200	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PPDDD	4.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PPDDE	4.700	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PPDDT	9.200	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	PYR	2.800	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	TXPHEN	36.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	UNK610	8.000		S
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	UNK669	100.000		S
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM18	UNK671	200.000		S
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	111TCE	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	112TCE	1.200	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	11DCE	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	11DCLE	0.680	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	12DCE	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	12DCLE	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	12DCLP	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	2CLEVE	0.710	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	ACET	13.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	ACROLN	100.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	ACRYLO	100.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	BRDCLM	0.590	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	C13DCP	0.580	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	C2AVE	8.300	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	C2H3CL	2.600	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	C2H5CL	1.900	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	C6H6	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	CCL3F	1.400	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	CCL4	0.580	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	CH2CL2	2.300	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	CH3BR	5.800	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	CH3CL	3.200	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	CHBR3	2.600	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	CHCL3	7.790		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	CL2BZ	10.000	ND	R
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	CLC6H5	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	CS2	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	DBRCLM	0.670	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	ETC6H5	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	MEC6H5	0.873		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	MEK	6.400	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	MIBK	3.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	MNBK	3.600	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	STYR	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	T13DCP	0.700	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	TCLEA	0.510	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	TCLEE	1.600	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	TRCLE	0.500	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UM20	XYLEN	0.840	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	00	TOC	3420.000		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	AL	141.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	BA	58.300		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	BE	5.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	CA	43500.000		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	CD	4.010	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	CO	25.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	CR	6.020	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	CU	8.090	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	FE	38.800	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	K	888.000		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	MG	23100.000		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	MN	2.750	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	NA	8230.000		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	NI	34.300	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	SB	38.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	V	11.000	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	SS10	ZN	21.100	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	H2	PHENLC	7.120	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	00	TOX	208.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	TF22	NIT	15.100		
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UW32	135TNB	0.449	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UW32	13DNB	0.611	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UW32	246TNT	0.635	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UW32	24DNT	0.064	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UW32	26DNT	0.074	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UW32	HMX	7.010		C
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UW32	NB	0.645	LT	U
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UW32	RDX	1.170	LT	
DDH4	RDWA*6	CGW	19-sep-1991	27.0	UGL	UW32	TETRYL	2.490	LT	U
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SD20	PB	39.600		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SB01	HG	0.243	LT	
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SD09	TL	6.990	LT	
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SD22	AS	2.540	LT	
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SD21	SE	3.020	LT	
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SD23	AG	0.443		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	AL	22400.000		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	BA	280.000		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	BE	5.000	LT	
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	CA	54300.000		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	CD	4.010	LT	
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	CO	25.000	LT	
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	CR	45.400		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	CU	183.000		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	FE	83600.000		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	K	7720.000		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	MG	51800.000		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	MN	2640.000		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	NA	7820.000		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	NI	52.600		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	SB	38.000	LT	
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	V	83.000		
DDH4	RDWAU*6	CGW	19-sep-1991	27.0	UGL	SS10	ZN	231.000		
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	SB01	HG	0.243	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	111TCE	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	112TCE	1.200	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	11DCE	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	11DCL	0.680	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	12DCE	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	12DCL	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	12DCLP	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	2CLEVE	100.000	LT	G
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	ACET	13.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	ACROLN	100.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	ACRYLO	100.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	BRDCLM	0.590	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	C13DCP	0.580	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	C2AVE	8.300	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	C2H3CL	2.600	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	C2H5CL	1.900	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	C6H6	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	CCL3F	1.400	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	CCL4	0.580	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	CH2CL2	2.300	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	CH3BR	5.800	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	CH3CL	3.200	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	CHBR3	2.600	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	CHCL3	1.740		
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	CL2BZ	10.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	CLC6H5	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	CS2	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	DBRCLM	0.670	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	ETC6H5	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	MEC6H5	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	MEK	6.400	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	MIBK	3.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	MNBK	3.600	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	STYR	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	T13DCP	0.700	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	TCLEA	0.510	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	TCLEE	1.600	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	TRCLE	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM20	XYLEN	0.840	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	124TCB	1.800	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	12DCLB	1.700	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	12DPH	2.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	130CLB	1.700	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	140CLB	1.700	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	245TCP	5.200	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	246TCP	4.200	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	240CLP	2.900	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	240MPN	5.800	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	24DNP	21.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	24DNT	4.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	26DNT	0.790	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	2CLP	0.990	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	2CNAP	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	2MNAF	1.700	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	2MP	3.900	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	2NANIL	4.300	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	2NP	3.700	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	33DCBD	12.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	3NANIL	4.900	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	46DN2C	17.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	4BRPPE	4.200	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	4CANIL	7.300	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	4CL3C	4.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	4CLPPE	5.100	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	4MP	0.520	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	4NANIL	5.200	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	4NP	12.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	ABHC	4.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	ACLDAN	5.100	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	AENSLF	9.200	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	ALDRN	4.700	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	ANAPNE	1.700	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	ANAPYL	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	ANTRC	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	B2CEXM	1.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	B2CIPE	5.300	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	B2CLEE	1.900	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	B2EHP	4.800	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	BAANTR	1.600	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	BAPYR	4.700	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	BBFANT	5.400	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	BBHC	4.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	BBZP	3.400	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	BENSLF	9.200	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	BENZID	10.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	BENZOZ	13.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	BGHIPY	6.100	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	BKFANT	0.870	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	BZALC	0.720	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	CHRY	2.400	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	CL6BZ	1.600	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	CL6CP	8.600	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	CL6ET	1.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	DBAHA	6.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	DBHC	4.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	DBZFUR	1.700	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	DEP	2.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	DLDRN	4.700	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	DMP	1.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	DNBP	3.700	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	DNOP	15.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	ENDRN	7.600	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	ENDRNA	8.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	ENDRNK	8.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	ESFSO4	9.200	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	FANT	3.300	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	FLRENE	3.700	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	GCLDAN	5.100	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	HCBD	3.400	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	HPCL	2.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	HPCLE	5.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	ICDPYR	8.600	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	ISOPHR	4.800	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	LIN	4.000	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	MEXCLR	5.100	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	NAP	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	NB	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	NNDMEA	2.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	NNDNPA	4.400	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	NNDPA	3.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PCB016	21.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PCB221	21.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PCB232	21.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PCB242	30.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PCB248	30.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PCB254	36.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PCB260	36.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PCP	18.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PHANTR	0.500	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PHENOL	9.200	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PPDDD	4.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PPDDE	4.700	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PPDDT	9.200	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	PYR	2.800	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UM18	TXPHEN	36.000	ND	R
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	SD22	AS	2.540	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	SD21	SE	3.020	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	SD09	TL	6.990	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	SD20	PB	4.880		
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	SS10	AG	4.600	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	SS10	BA	63.900		
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	SS10	BE	5.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	SS10	CD	4.010	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	SS10	CR	6.020	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	SS10	NI	34.300	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	SS10	SB	38.000	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UW14	246TNT	0.588	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UW14	24DNT	0.612	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UW14	26DNT	1.150	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UW14	HMX	10.100		C
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UW14	RDX	2.110	LT	
DDH4	RADW*2	CGW	22-aug-1990	27.0	UGL	UW14	TETRYL	0.556	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SD20	PB	1.260	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UW17	NQ	30.900	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UW19	NG	10.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	TF27	PO4	2000.000		
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	TF26	N2KJEL	1050.000		
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	TT10	CL	19100.000		
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	TT10	SO4	13900.000		
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SB01	HG	0.243	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SD09	TL	6.990	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SD22	AS	2.540	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SD21	SE	3.020	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SD23	AG	0.250	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	124TCB	1.800	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	12DCLB	1.700	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	12DPH	2.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	13DCLB	1.700	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	14DCLB	1.700	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	245TCP	5.200	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	246TCP	4.200	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	24DCLP	2.900	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	24DMPN	5.800	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	24DNP	21.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	24DNT	4.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	26DNT	0.790	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	2CLP	0.990	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	2CNAP	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	2MNAP	1.700	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	2MP	3.900	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	2NANIL	4.300	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	2NP	3.700	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	33DCBD	12.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	3NANIL	4.900	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	46DN2C	17.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	4BRPPE	4.200	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	4CANIL	7.300	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	4CL3C	4.000	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	4CLPPE	5.100	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	4MP	0.520	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	4NANIL	5.200	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	4NP	12.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	ABHC	4.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	ACLDAN	5.100	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	AENSLF	9.200	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	ALDRN	4.700	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	ANAPNE	1.700	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	ANAPYL	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	ANTRC	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	B2CEXM	1.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	B2CIPE	5.300	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	B2CLEE	1.900	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	B2EHP	4.800	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	BAANTR	1.600	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	BAPYR	4.700	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	BBFANT	5.400	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	BBHC	4.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	BBZP	3.400	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	BENSLF	9.200	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	BENZID	10.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	BENZOZ	13.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	BGHIPY	6.100	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	BKFANT	0.870	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	BZALC	0.720	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	CHRY	2.400	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	CL6BZ	1.600	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	CL6CP	8.600	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	CL6ET	1.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	DBAHA	6.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	DBHC	4.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	DBZFUR	1.700	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	DEP	2.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	DLDNR	4.700	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	DMP	1.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	DNBP	3.700	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	DNOP	15.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	ENDRN	7.600	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	ENDRNA	8.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	ENDRNK	8.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	ESFSO4	9.200	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	FANT	3.300	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	FLRENE	3.700	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	GCLDAN	5.100	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	HCBD	3.400	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	HPCL	2.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	HPCLE	5.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	ICDPYR	8.600	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	ISOPHR	4.800	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	LIN	4.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	MEXCLR	5.100	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	NAP	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	NB	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	NNDMEA	2.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	NNDNPA	4.400	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	NNDPA	3.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PCB016	21.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PCB221	21.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PCB232	21.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PCB242	30.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PCB248	30.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PCB254	36.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PCB260	36.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PCP	18.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PHANTR	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PHENOL	9.200	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PPDD	4.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PPDDE	4.700	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PPDDT	9.200	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	PYR	2.800	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	TXPHEN	36.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM18	UNK610	6.000		S
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	111TCE	0.500	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	112TCE	1.200	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	11DCCE	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	11DCLE	0.680	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	12DCCE	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	12DCLE	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	12DCLP	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	2CCLEVE	0.710	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	ACET	13.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	ACROLN	100.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	ACRYLO	100.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	BRDCLM	0.590	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	C13DCP	0.580	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	C2AVE	8.300	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	C2H3CL	2.600	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	C2H5CL	1.900	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	C6H6	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	CCL3F	1.400	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	CCL4	0.580	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	CH2CL2	2.300	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	CH3BR	5.800	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	CH3CL	3.200	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	CHBR3	2.600	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	CHCL3	6.670	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	CL2BZ	10.000	ND	R
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	CLC6H5	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	CS2	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	DBRCLM	0.670	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	ETC6H5	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	MEC6H5	0.667	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	MEK	6.400	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	MIBK	3.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	MNBK	3.600	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	STYR	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	T13DCP	0.700	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	TCLEA	0.510	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	TCLEE	1.600	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	TRCLE	0.500	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UM20	XYLEN	0.840	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	00	TOC	8720.000		
DG-1	RDWA*1	CGW	19-sep-1991	28.0		00	PH	7.370		
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	AL	141.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	BA	87.500		
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	BE	5.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	CA	48900.000		
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	CD	4.010	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	CO	25.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	CR	6.020	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	CU	8.090	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	FE	38.800	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	K	1150.000		
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	MG	24400.000		
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	MN	3.360		
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	NA	8190.000		
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	NI	34.300	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	SB	38.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	V	11.000	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	SS10	ZN	21.100	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	H2	PHENLC	7.120	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	00	TOX	142.000		
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	TF22	NIT	3000.000		
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UW32	135TNB	0.449	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UW32	13DNB	0.611	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UW32	246TNT	0.635	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UW32	24DNT	0.064	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UW32	26DNT	0.074	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UW32	HMX	5.590		C
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UW32	NB	0.645	LT	U
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UW32	RDX	1.170	LT	
DG-1	RDWA*1	CGW	19-sep-1991	28.0	UGL	UW32	TETRYL	2.490	LT	U
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SD20	PB	60.300		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SB01	HG	0.243	LT	
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SD09	TL	6.990	LT	
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SD22	AS	2.540	LT	
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SD21	SE	3.020	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SD23	AG	0.250	LT	
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	AL	89000.000		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	BA	972.000		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	BE	5.000	LT	
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	CA	120000.000		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	CD	4.010	LT	
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	CO	48.900		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	CR	107.000		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	CU	73.200		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	FE	124000.000		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	K	21100.000		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	MG	118000.000		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	MN	6180.000		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	NA	8380.000		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	NI	89.900		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	SB	62.700		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	V	201.000		
DG-1	RDWAU*1	CGW	19-sep-1991	28.0	UGL	SS10	ZN	587.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	UM18	SILVEX	2.000	ND	
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	UM18	24D	12.000	ND	
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	00	ACIDIT	20000.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	00	NH3N2	100.000	ND	
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	SS10	AS	10.000	ND	
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	SS10	CD	1.000	ND	
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	00	COD	90000.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	TT10	CL	4000.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UMHO	00	COND	765.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	TT10	F	100.000	ND	
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	00	HARD	460000.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	SS10	FE	16000.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	SS10	PB	5.000	ND	
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	UM18	TOTPCB	10.000	ND	
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	SS10	MN	480.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	SB01	HG	0.300		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	TF22	NIT	4300.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	TF22	NO2	10.000	ND	
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	00	PH-F	7.100		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	00	PH	6.810		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	TF27	PO4	360.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	SS10	SE	5.000	ND	
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	SS10	AG	25.000	ND	
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	SS10	NA	18000.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	TT10	SO4	46000.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	00	ALK	370000.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	00	TDS	425000.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	TF26	N2KJEL	400.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	00	TOC	366.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	00	TSS	426000.000		
FAL2	QG914003	CGW	06-dec-1991	0.0	UGL	SS10	CR	1.000	ND	
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	00	COD	27000.000		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	TT10	CL	2000.000		
FAL2	QG913003	CGW	13-aug-1991	0.0	UMHO	00	COND	493.000		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	00	HARD	280000.000		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	SS10	FE	16000.000		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	SS10	PB	6.000		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	SS10	MN	170.000		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	TF22	NIT	1300.000		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	00	PH-F	7.200		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	00	PH	6.810		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	TF27	PO4	390.000		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	SS10	NA	1200.000		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	TT10	SO4	4000.000		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	00	ALK	272000.000		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	00	TDS	289000.000		
FAL2	QG913003	CGW	13-aug-1991	0.0	UGL	00	TOC	571.000		
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	00	COD	130000.000		
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	TT10	CL	4000.000		
FAL2	QG921003	CGW	17-feb-1992	0.0	UMHO	00	COND	480.000		
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	00	HARD	370000.000		
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	SS10	FE	67000.000		
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	SS10	PB	20.000		
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	SS10	MN	1100.000		
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	TF22	NIT	1400.000		
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	00	PH-F	6.800		

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FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	00	PH	6.680		
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	TF27	PO4	60.000	ND	
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	SS10	NA	2300.000		
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	TT10	SO4	7000.000		
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	00	ALK	370000.000		
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	00	TDS	417000.000		
FAL2	QG921003	CGW	17-feb-1992	0.0	UGL	00	TOC	931.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	UM18	SILVEX	2.000	ND	
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	UM18	24D	12.000	ND	
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	00	ACIDIT	32000.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	00	NH3N2	100.000	ND	
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	SS10	AS	10.000	ND	
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	SS10	CD	1.000	ND	
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	00	COD	72000.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	TT10	CL	4000.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UMHO	00	COND	608.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	TT10	F	100.000	ND	
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	00	HARD	300000.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	SS10	FE	17000.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	SS10	PB	6.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	UM18	TOTPCB	10.000	ND	
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	SS10	MN	160.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	SB01	HG	0.400		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	TF22	NIT	530.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	TF22	NO2	10.000	ND	
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	00	PH-F	7.100		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	00	PH	6.820		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	TF27	PO4	430.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	SS10	SE	5.000	ND	
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	SS10	AG	25.000	ND	
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	SS10	NA	2400.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	TT10	SO4	10000.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	00	ALK	540000.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	00	TDS	336000.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	TF26	N2KJEL	100.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	00	TOC	354.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	00	TSS	2540000.000		
FAL3	QG914002	CGW	06-dec-1991	0.0	UGL	SS10	CR	30.000		
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	00	COD	15000.000	ND	
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	TT10	CL	5000.000		
FAL3	QG913002	CGW	13-aug-1991	0.0	UMHO	00	COND	689000.000		
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	00	HARD	336.000		
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	SS10	FE	3000.000		
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	SS10	PB	5.000	ND	
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	SS10	MN	70.000		
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	TF22	NIT	2400.000		
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	00	PH-F	7.000		
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	00	PH	6.780		
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	TF27	PO4	60.000	ND	
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	SS10	NA	14000.000		
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	TT10	SO4	38000.000		
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	00	ALK	330000.000		
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	00	TDS	424000.000		
FAL3	QG913002	CGW	13-aug-1991	0.0	UGL	00	TOC	437.000		
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	00	COD	15000.000	ND	
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	TT10	CL	7000.000		
FAL3	QG921002	CGW	17-feb-1992	0.0	UMHO	00	COND	630.000		
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	00	HARD	464000.000		
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	SS10	FE	6600.000		
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	SS10	PB	5.000	ND	
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	SS10	MN	230.000		
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	TF22	NIT	690.000		
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	00	PH-F	7.100		
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	00	PH	6.500		
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	TF27	PO4	60.000	ND	
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	SS10	NA	15000.000		
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	TT10	SO4	48000.000		
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	00	ALK	340000.000		
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	00	TDS	455000.000		
FAL3	QG921002	CGW	17-feb-1992	0.0	UGL	00	TOC	424.000		
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	124TCB	0.040	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	12DCLB	0.110	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	12DPH	0.140	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	13DCLB	0.130	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	14DCLB	0.098	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	245TCP	0.100	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	246TCP	0.170	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	24DCLP	0.180	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	24DMPN	0.690	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	24DNP	1.200	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	24DNT	0.140	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	26DNT	0.085	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	2CLP	0.060	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	2CNAP	0.036	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	2MNAP	0.049	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	2MP	0.029	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	2NANIL	0.062	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	2NP	0.140	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	33DCBD	6.300	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	3NANIL	0.450	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	46DN2C	0.550	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	4BRPPE	0.033	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	4CANIL	0.810	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	4CL3C	0.095	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	4CLPPE	0.033	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	4MP	0.240	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	4NANIL	0.410	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	4NP	1.400	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	ABHC	0.270	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	ACLDAN	0.330	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	AENSLF	0.620	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	ALDRN	0.330	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	ANAPNE	0.036	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	ANAPYL	0.033	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	ANTRC	0.033	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	B2CEXM	0.059	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	B2CIPE	0.200	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	B2CLEE	0.033	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	B2EHP	0.620	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	BAANTR	0.170	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	BAPYR	0.250	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	BBFANT	0.210	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	BBHC	0.270	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	BBZP	0.170	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	BENSLF	0.620	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	BENZID	0.850	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	BENZOZ	6.100	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	BGHIPI	0.250	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	BKFANT	0.066	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	BZALC	0.190	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	C19	0.344		S
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	C20	0.344		S
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	CHRY	0.120	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	CL6BZ	0.033	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	CL6CP	6.200	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	CL6ET	0.150	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	DBAHA	0.210	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	DBHC	0.270	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	DBZFUR	0.035	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	DEP	0.240	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	DLDRN	0.310	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	DNP	0.170	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	DNBP	0.061	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	DNOP	0.190	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	ENDRN	0.450	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	ENDRNA	0.530	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	ENDRNK	0.530	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	ESFSO4	0.620	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	FANT	0.068	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	FLRENE	0.033	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	GCLDAN	0.330	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	HCB0	0.230	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	HPCL	0.130	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	HPCLE	0.330	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	ICDPYR	0.290	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	ISOPHR	0.033	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	LIN	0.270	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	MEXCLR	0.330	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	NAP	0.037	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	NB	0.045	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	NNDMEA	0.140	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	NNDNPA	0.200	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	NNDPA	0.190	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PCB016	1.400	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PCB221	1.400	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PCB232	1.400	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PCB242	1.400	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PCB248	2.000	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PCB254	2.300	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PCB260	2.600	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PCP	1.300	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PHANTR	0.033	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PHENOL	0.110	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PPDD	0.270	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PPDE	0.310	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PPDT	0.310	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	PYR	0.033	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	TXPHEN	2.600	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	UNK579	1.150		S
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	UNK596	0.344		S
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM18	UNK650	2300.000		S
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	111TCE	0.004	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	112TCE	0.005	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	110CE	0.004	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	110CLE	0.002	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	120CE	0.003	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	120CLE	0.002	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	120CLP	0.003	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	2CLEVE	0.010	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	ACET	0.017	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	ACROLN	0.100	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	ACRYLO	0.100	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	BRDCLM	0.003	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	C13DCP	0.003	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	C2AVE	0.003	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	C2H3CL	0.006	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	C2H5CL	0.012	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	C6H6	0.002	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	CCL3F	0.006	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	CCL4	0.007	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	CH2CL2	0.012	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	CH3BR	0.006	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	CH3CL	0.009	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	CHBR3	0.007	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	CHCL3	0.001	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	CL2BZ	0.100	ND	R
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	CLC6H5	0.001	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	CS2	0.004	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	DBRCLM	0.003	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	ETC6H5	0.002	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	MEC6H5	0.001	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	MEK	0.070	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	MIBK	0.027	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	MNBK	0.032	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	STYR	0.003	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	T13DCP	0.003	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	TCLEA	0.002	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	TCLEE	0.001	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	TRCLE	0.003	LT	
FSS1	RVFS*71	CSO	05-feb-1992	0.5	UGG	LM19	XYLEN	0.002	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	124TCB	0.040	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	120CLB	0.110	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	12DPH	0.140	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	130CLB	0.130	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	140CLB	0.098	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	245TCP	0.100	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	246TCP	0.170	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	240CLP	0.180	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	240MPN	0.690	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	24DNP	1.200	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	24DNT	0.140	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	26DNT	0.085	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	2CLP	0.060	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	2CNAP	0.036	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	2MNAP	0.049	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	2MP	0.029	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	2NANIL	0.062	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	2NP	0.140	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	33DCBD	6.300	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	3NANIL	0.450	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	46DN2C	0.550	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	4BRPPE	0.033	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	4CANIL	0.810	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	4CL3C	0.095	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	4CLPPE	0.033	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	4MP	0.240	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	4NANIL	0.410	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	4NP	1.400	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	ABHC	0.270	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	ACLDAN	0.330	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	AENSLF	0.620	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	ALDRN	0.330	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	ANAPNE	0.036	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	ANAPYL	0.033	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	ANTRC	0.033	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	B2CEXM	0.059	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	B2CIPE	0.200	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	B2CLEE	0.033	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	B2EHP	0.620	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	BAANTR	0.170	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	BAPYR	0.250	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	BBFANT	0.210	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	BBHC	0.270	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	BBZP	0.170	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	BENSLF	0.620	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	BENZID	0.850	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	BENZOZ	6.100	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	BGHIPI	0.250	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	BKFANT	0.066	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	BZALC	0.190	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	CHRY	0.120	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	CL6BZ	0.033	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	CL6CP	6.200	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	CL6ET	0.150	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	DBAHA	0.210	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	DBHC	0.270	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	DBZFUR	0.035	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	DEP	0.240	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	DLDRN	0.310	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	DMP	0.170	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	DNBP	0.061	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	DNOP	0.190	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	ENDRN	0.450	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	ENDRNA	0.530	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	ENDRNK	0.530	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	ESFSO4	0.620	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	FANT	0.068	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	FLRENE	0.033	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	GCLDAN	0.330	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	HCBD	0.230	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	HPCL	0.130	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	HPCLE	0.330	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	ICDPYR	0.290	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	ISOPHR	0.033	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	LIN	0.270	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	MEXCLR	0.330	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	NAP	0.037	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	NB	0.045	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	NNDMEA	0.140	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	NNDNPA	0.200	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	NNDPA	0.190	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PCB016	1.400	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PCB221	1.400	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PCB232	1.400	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PCB242	1.400	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PCB248	2.000	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PCB254	2.300	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PCB260	2.600	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PCP	1.300	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PHANTR	0.033	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PHENOL	0.110	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PPDD	0.270	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PPDDE	0.310	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PPDDT	0.310	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	PYR	0.033	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	TXPHEN	2.600	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	UNK541	0.351		S
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	UNK612	0.468		S
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	UNK616	2.340		S
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	UNK626	0.468		S
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	UNK627	0.468		S
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	UNK632	0.468		S
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM18	UNK650	351.000		S
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	111TCE	0.004	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	112TCE	0.005	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	11DCE	0.004	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	11DCL	0.002	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	12DCE	0.003	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	12DCL	0.002	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	12DCLP	0.003	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	2CLEVE	0.010	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	ACET	0.017	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	ACROLN	0.100	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	ACRYLO	0.100	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	BRDCLM	0.003	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	C13DCP	0.003	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	C2AVE	0.003	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	C2H3CL	0.006	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	C2H5CL	0.012	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	C6H6	0.002	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	CCL3F	0.006	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	CCL4	0.007	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	CH2CL2	0.012	LT	
258 FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	CH3BR	0.006	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	CH3CL	0.009	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	CHBR3	0.007	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	CHCL3	0.001	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	CL2BZ	0.100	ND	R
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	CLC6H5	0.001	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	CS2	0.004	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	DBRCLM	0.003	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	ETC6H5	0.002	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	MEC6H5	0.001	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	MEK	0.070	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	MIBK	0.027	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	MNBK	0.032	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	STYR	0.003	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	T13DCP	0.003	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	TCLEA	0.002	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	TCLEE	0.001	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	TRCLE	0.003	LT	
FSS2	RVFS*72	CSO	05-feb-1992	0.5	UGG	LM19	XYLEN	0.002	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	124TCB	0.040	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	12DCLB	0.110	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	12DPH	0.140	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	13DCLB	0.130	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	14DCLB	0.098	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	245TCP	0.100	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	246TCP	0.170	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	24DCLP	0.180	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	24DMPN	0.690	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	24DNP	1.200	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	24DNT	0.140	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	26DNT	0.085	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	2CLP	0.060	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	2CNAP	0.036	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	2MNAP	0.049	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	2MP	0.029	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	2NANIL	0.062	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	2NP	0.140	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	33DCBD	6.300	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	3NANIL	0.450	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	46DN2C	0.550	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	4BRPPE	0.033	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	4CANIL	0.810	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	4CL3C	0.095	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	4CLPPE	0.033	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	4MP	0.240	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	4NANIL	0.410	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	4NP	1.400	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	ABHC	0.270	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	ACLDAN	0.330	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	AENSLF	0.620	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	ALDRN	0.330	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	ANAPNE	0.036	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	ANAPYL	0.033	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	ANTRC	0.033	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	B2CEXM	0.059	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	B2CIPE	0.200	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	B2CLEE	0.033	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	B2EHP	0.620	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	BAANTR	0.170	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	BAPYR	0.250	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	BBFANT	0.210	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	BBHC	0.270	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	BBZP	0.170	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	BENSLF	0.620	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	BENZID	0.850	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	BENZOA	6.100	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	BGHIPI	0.250	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	BKFANT	0.066	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	BZALC	0.190	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	C16A	1.050		S
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	CHRY	0.120	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	CL6BZ	0.033	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	CL6CP	6.200	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	CL6ET	0.150	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	DBAHA	0.210	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	DBHC	0.270	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	DBZFUR	0.035	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	DEP	0.240	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	DLDRN	0.310	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	DMP	0.170	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	DNBP	0.061	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	DNOP	0.190	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	ENDRN	0.450	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	ENDRNA	0.530	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	ENDRNK	0.530	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	ESFSO4	0.620	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	FANT	0.068	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	FLRENE	0.033	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	GCLDAN	0.330	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	HCBD	0.230	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	HPCL	0.130	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	HPCLE	0.330	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	ICDPYR	0.290	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	ISOPHR	0.033	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	LIN	0.270	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	MEXCLR	0.330	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	NAP	0.037	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	NB	0.045	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	NNDMEA	0.140	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	NNDNPA	0.200	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	NNDPA	0.190	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PCB016	1.400	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PCB221	1.400	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PCB232	1.400	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PCB242	1.400	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PCB248	2.000	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PCB254	2.300	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PCB260	2.600	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PCP	1.300	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PHANTR	0.033	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PHENOL	0.110	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PPDDD	0.270	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PPDDE	0.310	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PPDDT	0.310	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	PYR	0.033	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	TXPHEN	2.600	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	UNK607	1.050		S
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM18	UNK634	581.000		S
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	111TCE	0.004	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	112TCE	0.005	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	11DCE	0.004	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	11DCLE	0.002	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	12DCE	0.003	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	12DCLE	0.002	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	12DCLP	0.003	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	2CLEVE	0.010	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	ACET	0.017	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	ACROLN	0.100	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	ACRYLO	0.100	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	BRDCLM	0.003	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	C13DCP	0.003	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	C2AVE	0.003	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	C2H3CL	0.006	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	C2H5CL	0.012	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	C6H6	0.002	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	CCL3F	0.006	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	CCL4	0.007	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	CH2CL2	0.012	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	CH3BR	0.006	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	CH3CL	0.009	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	CHBR3	0.007	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	CHCL3	0.001	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	CL2BZ	0.100	ND	R
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	CLC6H5	0.001	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	CS2	0.004	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	DBRCLM	0.003	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	ETC6H5	0.002	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	MEC6H5	0.001	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	MEK	0.070	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	MIBK	0.027	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	MNBK	0.032	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	STYR	0.003	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	T13DCP	0.003	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	TCLEA	0.002	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	TCLEE	0.001	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	TRCLE	0.003	LT	
FSS3	RVFS*73	CSO	05-feb-1992	0.5	UGG	LM19	XYLEN	0.002	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	124TCB	0.040	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	12DCLB	0.110	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	12DPH	0.140	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	13DCLB	0.130	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	14DCLB	0.098	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	245TCP	0.100	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	246TCP	0.170	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	24DCLP	0.180	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	24DMPN	0.690	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	24DNP	1.200	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	24DNT	0.140	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	26DNT	0.085	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	2CLP	0.060	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	2CNAP	0.036	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	2MNAP	0.049	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	2MP	0.029	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	2NANIL	0.062	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	2NP	0.140	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	33DCBD	6.300	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	3NANIL	0.450	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	46DN2C	0.550	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	4BRPPE	0.033	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	4CANIL	0.810	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	4CL3C	0.095	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	4CLPPE	0.033	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	4MP	0.240	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	4NANIL	0.410	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	4NP	1.400	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	ABHC	0.270	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	ACLDAN	0.330	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	AENSLF	0.620	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	ALDRN	0.330	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	ANAPNE	0.036	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	ANAPYL	0.033	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	ANTRC	0.033	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	B2CEXM	0.059	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	B2CIPE	0.200	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	B2CLEE	0.033	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	B2EHP	0.620	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	BAANTR	0.170	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	BAPYR	0.250	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	BBFANT	0.210	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	BBHC	0.270	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	BBZP	0.170	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	BENSLF	0.620	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	BENZID	0.850	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	BENZO4	6.100	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	BGHIPI	0.250	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	BKFANT	0.066	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	BZALC	0.190	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	CHRY	0.120	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	CL6BZ	0.033	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	CL6CP	6.200	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	CL6ET	0.150	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	DBAHA	0.210	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	DBHC	0.270	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	DBZFUR	0.035	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	DEP	0.240	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	DLDRN	0.310	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	DMP	0.170	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	DNBP	0.061	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	DNOP	0.190	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	ENDRN	0.450	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	ENDRNA	0.530	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	ENDRNK	0.530	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	ESFSO4	0.620	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	FANT	0.068	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	FLRENE	0.033	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	GCLDAN	0.330	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	HCB0	0.230	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	HPCL	0.130	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	HPCLE	0.330	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	ICDPYR	0.290	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	ISOPHR	0.033	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	LIN	0.270	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	MEXCLR	0.330	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	NAP	0.037	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	NB	0.045	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	NNDMEA	0.140	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	NNDNPA	0.200	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	NNDPA	0.190	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PCB016	1.400	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PCB221	1.400	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PCB232	1.400	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PCB242	1.400	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PCB248	2.000	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PCB254	2.300	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PCB260	2.600	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PCP	1.300	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PHANTR	0.033	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PHENOL	0.110	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PPDD	0.270	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PPDE	0.310	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PPDT	0.310	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	PYR	0.033	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	TXPHEN	2.600	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK605	1.160		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK610	3.490		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK612	9.310		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK616	23.300		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK617	3.490		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK618	1.050		S

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK619	2.330		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK621	1.050		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK622	1.160		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK624	1.160		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK625	1.160		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK626	1.160		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK627	2.330		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK628	3.490		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK629	1.160		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK630	3.490		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK631	3.490		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK632	1.160		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK633	2.330		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK634	1.160		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK635	3.490		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM18	UNK636	2.330		S
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	111TCE	0.004	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	112TCE	0.005	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	11DCE	0.004	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	11DCE	0.002	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	12DCE	0.003	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	12DCE	0.002	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	12DCLP	0.003	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	2CLEVE	0.010	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	ACET	0.017	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	ACROLN	0.100	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	ACRYLO	0.100	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	BRDCLM	0.003	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	C13DCP	0.003	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	C2AVE	0.003	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	C2H3CL	0.006	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	C2H5CL	0.012	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	C6H6	0.002	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	CCL3F	0.006	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	CCL4	0.007	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	CH2CL2	0.012	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	CH3BR	0.006	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	CH3CL	0.009	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	CHBR3	0.007	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	CHCL3	0.001	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	CL2BZ	0.100	ND	R
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	CLC6H5	0.001	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	CS2	0.004	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	DBRCLM	0.003	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	ETC6H5	0.002	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	MEC6H5	0.001	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	MEK	0.070	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	MIBK	0.027	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	MNBK	0.032	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	STYR	0.003	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	T13DCP	0.003	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	TCLEA	0.002	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	TCLEE	0.001	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	TRCLE	0.003	LT	
FSS4	RVFS*74	CSO	05-feb-1992	0.5	UGG	LM19	XYLEN	0.002	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	124TCB	0.040	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	12DCLB	0.110	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	12DPH	0.140	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	13DCLB	0.130	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	14DCLB	0.098	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	245TCP	0.100	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	246TCP	0.170	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	24DCLP	0.180	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	24DMPN	0.690	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	24DNP	1.200	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	24DNT	0.140	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	26DNT	0.085	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	2CLP	0.060	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	2CNAP	0.036	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	2MNAP	0.049	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	2MP	0.029	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	2NANIL	0.062	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	2NP	0.140	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	33DCBD	6.300	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	3NANIL	0.450	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	46DN2C	0.550	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	4BRPPE	0.033	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	4CANIL	0.810	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	4CL3C	0.095	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	4CLPPE	0.033	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	4MP	0.240	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	4NANIL	0.410	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	4NP	1.400	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	ABHC	0.270	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	ACLDAN	0.330	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	AENSLF	0.620	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	ALDRN	0.330	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	ANAPNE	0.036	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	ANAPYL	0.033	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	ANTRC	0.033	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	B2CEXM	0.059	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	B2CIPE	0.200	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	B2CLEE	0.033	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	B2EHP	0.620	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	BAASTR	0.170	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	BAPYR	0.250	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	BBFANT	0.210	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	BBHC	0.270	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	BBZP	0.170	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	BENSLF	0.620	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	BENZID	0.850	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	BENZOZ	6.100	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	BGHIPI	0.250	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	BKFANT	0.066	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	BZALC	0.190	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	CHRY	0.120	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	CL6BZ	0.033	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	CL6CP	6.200	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	CL6ET	0.150	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	DBAHA	0.210	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	DBHC	0.270	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	DBZFUR	0.035	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	DEP	0.240	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	DLDNR	0.310	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	DMP	0.170	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	DNBP	0.061	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	DNOP	0.190	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	ENDNR	0.450	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	ENDRNA	0.530	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	ENDRNK	0.530	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	ESFSO4	0.620	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	FANT	0.068	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	FLRENE	0.033	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	GLCDAN	0.330	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	HCBD	0.230	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	HPCL	0.130	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	HPCLE	0.330	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	ICDPYR	0.290	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	ISOPHR	0.033	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	LIN	0.270	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	MEXCLR	0.330	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	NAP	0.037	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	NB	0.045	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	NNDMEA	0.140	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	NNDNPA	0.200	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	NNDPA	0.190	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PCB016	1.400	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PCB221	1.400	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PCB232	1.400	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PCB242	1.400	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PCB248	2.000	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PCB254	2.300	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PCB260	2.600	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PCP	1.300	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PHANTR	0.033	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PHENOL	0.110	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PPDD	0.270	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PPDE	0.310	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PPDDT	0.310	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	PYR	0.033	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM18	TXPHEN	2.600	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	111TCE	0.004	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	112TCE	0.005	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	110DCE	0.004	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	110DCE	0.002	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	120DCE	0.003	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	120DCE	0.002	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	120DCE	0.003	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	2CLEVE	0.010	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	ACET	0.017	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	ACROLN	0.100	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	ACRYLO	0.100	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	BRDCLM	0.003	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	C13DCP	0.003	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	C2AVE	0.003	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	C2H3CL	0.006	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	C2H5CL	0.012	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	C6H6	0.002	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	CCL3F	0.012	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	CCL4	0.007	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	CH2CL2	0.012	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	CH3BR	0.006	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	CH3CL	0.009	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	CHBR3	0.007	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	CHCL3	0.001	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	CL2BZ	0.100	ND	R
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	CLC6H5	0.001	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	CS2	0.004	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	DBRCLM	0.003	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	ETC6H5	0.002	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	MEC6H5	0.001	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	MEK	0.070	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	MIBK	0.027	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	MNBK	0.032	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	STYR	0.003	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	T13DCP	0.003	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	TCLEA	0.002	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	TCLEE	0.001	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	TRCLE	0.003	LT	
FSS5	RVFS*94	CSO	18-feb-1992	0.5	UGG	LM19	XYLEN	0.002	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	124TCB	0.200	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	12DCLB	0.550	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	12DPH	0.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	13DCLB	0.650	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	14DCLB	0.490	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	245TCP	0.500	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	246TCP	0.850	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	240DCLP	0.900	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	240MPN	3.450	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	240NP	6.000	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	240NT	0.700	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	260NT	0.425	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	2CLP	0.300	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	2CNAP	0.180	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	2MNAP	0.245	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	2MP	0.145	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	2NANIL	0.310	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	2NP	0.700	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	33DCBD	31.500	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	3NANIL	2.250	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	460N2C	2.750	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	4BRPPE	0.165	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	4CANIL	4.050	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	4CL3C	0.475	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	4CLPPE	0.165	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	4MP	1.200	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	4NANIL	2.050	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	4NP	7.000	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	ABHC	1.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	ACLDAN	1.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	AENSLF	3.000	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	ALDRN	1.500	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	ANAPNE	0.180	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	ANAPYL	0.165	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	ANTRC	0.165	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	B2CEXM	0.295	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	B2CIPE	1.000	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	B2CLEE	0.165	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	B2EHP	3.100	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	BAANTR	0.850	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	BAPYR	1.250	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	BBFANT	1.050	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	BBHC	1.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	BBZP	0.850	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	BENSLF	3.000	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	BENZID	4.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	BENZO	30.000	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	BGHIPI	1.250	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	BKFANT	0.330	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	BZALC	0.950	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	CHRY	0.600	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	CL6BZ	0.165	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	CL6CP	31.000	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	CL6ET	0.750	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	DBAHA	1.050	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	DBHC	1.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	DBZFUR	0.175	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	DEP	1.200	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	DLDRN	1.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	DMP	0.850	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	DNBP	0.305	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	DNOP	0.950	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	ENDRN	2.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	ENDRNA	2.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	ENDRNK	2.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	ESFSO4	3.000	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	FANT	0.340	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	FLRENE	0.165	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	GCLDAN	1.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	HCBD	1.150	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	HPCL	0.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	HPCLE	1.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	ICOPYR	1.450	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	ISOPHR	0.165	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	LIN	1.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	MEXCLR	1.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	NAP	0.185	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	NB	0.225	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	NNDMEA	0.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	NNDNPA	1.000	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	NNDPA	0.950	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PCB016	5.000	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PCB221	5.000	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PCB232	5.000	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PCB242	5.000	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PCB248	10.000	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PCB254	10.000	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PCB260	15.000	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PCP	6.500	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PHANTR	0.165	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PHENOL	0.550	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PPDD	1.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PPDDE	1.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PPDDT	1.500	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	PYR	0.165	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	TXPHEN	15.000	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM18	UNK643	3480.000		S
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	111TCE	0.004	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	112TCE	0.005	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	11DCE	0.004	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	11DCLE	0.002	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	12DCE	0.003	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	12DCLE	0.002	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	12DCLP	0.003	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	2CLEVE	0.010	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	ACET	0.017	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	ACROLN	0.100	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	ACRYLO	0.100	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	BRDCLM	0.003	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	C13DCP	0.003	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	C2AVE	0.003	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	C2H3CL	0.006	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	C2H5CL	0.012	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	C6H6	0.002	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	CCL3F	0.012		
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	CCL4	0.007	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	CH2CL2	0.012	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	CH3BR	0.006	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	CH3CL	0.009	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	CHBR3	0.007	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	CHCL3	0.001	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	CL2BZ	0.100	ND	R
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	CLC6H5	0.001	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	CS2	0.004	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	DBRCLM	0.003	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	ETC6H5	0.002	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	MEC6H5	0.001	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	MEK	0.070	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	MIBK	0.027	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	MNBK	0.032	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	STYR	0.003	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	T13DCP	0.003	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	TCLEA	0.002	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	TCLEE	0.001	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	TRCLE	0.003	LT	
FSS6	RVFS*95	CSO	18-feb-1992	0.5	UGG	LM19	XYLEN	0.002	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	124TCB	0.200	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	12DCLB	0.550	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	12DPH	0.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	13DCLB	0.650	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	14DCLB	0.490	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	245TCP	0.500	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	246TCP	0.850	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	24DCLP	0.900	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	24DMPN	3.450	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	24DNP	6.000	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	24DNT	0.700	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	26DNT	0.425	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	2CLP	0.300	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	2CNAP	0.180	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	2MNAP	0.245	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	2MP	0.145	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	2NANIL	0.310	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	2NP	0.700	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	33DCBD	31.500	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	3NANIL	2.250	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	46DN2C	2.750	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	4BRPPE	0.165	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	4CANIL	4.050	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	4CL3C	0.475	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	4CLPPE	0.165	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	4MP	1.200	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	4NANIL	2.050	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	4NP	7.000	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	ABHC	1.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	ACLDAN	1.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	AENSLF	3.000	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	ALDRN	1.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	ANAPNE	0.180	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	ANAPYL	0.165	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	ANTRC	0.165	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	B2CEXM	0.295	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	B2CIPE	1.000	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	B2CLEE	0.165	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	B2EHP	3.100	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	BAANTR	0.850	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	BAPYR	1.250	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	BBFANT	1.050	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	BBHC	1.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	BBZP	0.850	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	BENSLF	3.000	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	BENZID	4.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	BENZO	30.000	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	BGHIPI	1.250	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	BKFANT	0.330	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	BZALC	0.950	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	CHRY	0.600	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	CL6BZ	0.165	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	CL6CP	31.000	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	CL6ET	0.750	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	DBAHA	1.050	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	DBHC	1.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	DBZFUR	0.175	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	DEP	1.200	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	DLDRN	1.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	DMP	0.850	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	DNBP	0.305	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	DNOP	0.950	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	ENDRN	2.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	ENDRNA	2.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	ENDRNK	2.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	ESFSO4	3.000	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	FANT	0.340	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	FLRENE	0.165	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	GCLDAN	1.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	HCB	1.150	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	HPCL	0.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	HPCLE	1.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	ICDPYR	1.450	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	ISOPHR	0.165	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	LIN	1.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	MEXCLR	1.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	NAP	0.185	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	NB	0.225	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	NNDMEA	0.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	NNDNPA	1.000	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	NNDPA	0.950	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PCB016	5.000	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PCB221	5.000	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PCB232	5.000	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PCB242	5.000	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PCB248	10.000	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PCB254	10.000	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PCB260	15.000	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PCP	6.500	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PHANTR	0.165	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PHENOL	0.550	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PPDD	1.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PPDDE	1.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PPDDT	1.500	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	PYR	0.165	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	TXPHEN	15.000	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	UNK577	2.330		S
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	UNK642	29.100		S
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM18	UNK653	17500.000		S
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	111TCE	0.004	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	112TCE	0.005	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	11DCE	0.004	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	11DCLE	0.002	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	12DCE	0.003	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	12DCLE	0.002	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	12DCLP	0.003	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	2CLEVE	0.010	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	ACET	0.049		
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	ACROLN	0.100	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	ACRYLO	0.100	ND	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	BRDCLM	0.003	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	C13DCP	0.003	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	C2AVE	0.003	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	C2H3CL	0.006	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	C2H5CL	0.012	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	C6H6	0.002	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	CCL3F	0.013		
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	CCL4	0.007	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	CH2CL2	0.012	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	CH3BR	0.006	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	CH3CL	0.009	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	CHBR3	0.007	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	CHCL3	0.001	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	CL2BZ	0.100	MD	R
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	CLC6H5	0.001	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	CS2	0.004	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	DBRCLM	0.003	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	ETC6H5	0.002	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	MEC6H5	0.001	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	MEK	0.070	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	MIBK	0.027	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	MNBK	0.032	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	STYR	0.003	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	T13DCP	0.003	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	TCLEA	0.002	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	TCLEE	0.002		
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	TRCLE	0.003	LT	
FSS7	RVFS*96	CSO	18-feb-1992	0.5	UGG	LM19	XYLEN	0.002	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	124TCB	0.040	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	12DCLB	0.110	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	12DPH	0.140	MD	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	13DCLB	0.130	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	14DCLB	0.098	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	245TCP	0.100	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	246TCP	0.170	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	24DCLP	0.180	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	24DMPN	0.690	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	24DNP	1.200	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	24DNT	0.140	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	26DNT	0.085	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	2CLP	0.060	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	2CNAP	0.036	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	2MNAP	0.049	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	2MP	0.029	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	2NANIL	0.062	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	2NP	0.140	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	33DCBD	6.300	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	3NANIL	0.450	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	460N2C	0.550	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	4BRPPE	0.033	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	4CANIL	0.810	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	4CL3C	0.095	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	4CLPPE	0.033	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	4MP	0.240	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	4NANIL	0.410	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	4NP	1.400	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	ABHC	0.270	MD	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	ACLDAN	0.330	MD	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	AENSLF	0.620	MD	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	ALDRN	0.330	MD	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	ANAPNE	0.036	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	ANAPYL	0.033	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	ANTRC	0.033	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	B2CEXM	0.059	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	B2CIPE	0.200	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	B2CLEE	0.033	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	B2EHP	0.620	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	BAANTR	0.170	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	BAPYR	0.250	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	BBFANT	0.210	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	BBHC	0.270	MD	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	BBZP	0.170	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	BENSLF	0.620	MD	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	BENZID	0.850	MD	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	BENZO	6.100	MD	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	BGHIPY	0.250	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	BKFANT	0.066	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	BZALC	0.190	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	CHRY	0.120	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	CL6BZ	0.033	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	CL6CP	6.200	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	CL6ET	0.150	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	DBAHA	0.210	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	DBHC	0.270	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	DBZFUR	0.035	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	DEP	0.240	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	DLDRN	0.310	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	DMP	0.170	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	DNBP	0.061	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	DNOP	0.190	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	ENDRN	0.450	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	ENDRNA	0.530	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	ENDRNK	0.530	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	ESFSO4	0.620	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	FANT	0.068	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	FLRENE	0.033	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	GCLDAN	0.330	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	HCBP	0.230	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	HPCL	0.130	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	HPCLE	0.330	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	ICDPYR	0.290	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	ISOPHR	0.033	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	LIN	0.270	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	MEXCLR	0.330	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	NAP	0.037	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	NB	0.045	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	NNDMEA	0.140	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	NNDNPA	0.200	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	NNDPA	0.190	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PCB016	1.400	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PCB221	1.400	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PCB232	1.400	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PCB242	1.400	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PCB248	2.000	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PCB254	2.300	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PCB260	2.600	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PCP	1.300	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PHANTR	0.033	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PHENOL	0.110	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PPDDD	0.270	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PPDDE	0.310	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PPDDT	0.310	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	PYR	0.033	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	TXPHEN	2.600	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	UNK623	0.708		S
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM18	UNK648	1180.000		S
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	111TCE	0.004	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	112TCE	0.005	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	11DCE	0.004	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	11DCLE	0.002	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	12DCE	0.003	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	12DCLE	0.002	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	12DCLP	0.003	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	2CLEVE	0.010	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	ACET	0.017	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	ACROLN	0.100	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	ACRYLO	0.100	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	BRDCLM	0.003	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	C13DCP	0.003	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	C2AVE	0.003	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	C2H3CL	0.006	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	C2H5CL	0.012	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	C6H6	0.002	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	CCL3F	0.009		
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	CCL4	0.007	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	CH2CL2	0.012	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	CH3BR	0.006	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	CH3CL	0.009	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	CHBR3	0.007	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	CHCL3	0.001	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	CL2B2	0.100	ND	R
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	CLC6H5	0.001	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	CS2	0.004	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	DBRCLM	0.003	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	ETC6H5	0.002	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	MEC6H5	0.001	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	MEK	0.070	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	MIBK	0.027	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	MN8K	0.032	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	STYR	0.003	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	T13DCP	0.003	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	TCLEA	0.002	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	TCLEE	0.001	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	TRCLE	0.003	LT	
FSS8	RVFS*97	CSO	18-feb-1992	0.5	UGG	LM19	XYLEN	0.002	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	AL	141.000	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	BA	35.600		
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	BE	5.000	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	CA	39500.000		
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	CD	4.010	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	CO	25.000	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	CR	9.310		
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	CU	8.090	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	FE	38.800	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	K	3460.000		
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	MG	17900.000		
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	MN	2.750	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	NA	3290.000		
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	NI	34.300	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	SB	38.000	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	V	11.000	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SS10	ZN	21.100	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SB01	HG	0.243	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SD09	TL	6.990	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SD21	SE	3.020	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SD20	PB	1.260	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SD23	AG	0.250	LT	
MW13	RDWC*54	CGW	19-feb-1992	38.0		00	PH	6.870		
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	00	TOC	1400.000		
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	00	TOX	53.700		
MW13	RDWC*54	CGW	19-feb-1992	38.0	UGL	SD22	AS	2.540	LT	
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
PSB1	RVFS*76	CSO	05-mar-1992	0.5		00	PH	7.660		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	AG	0.589	LT	
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	AL	12500.000		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	BA	138.000		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	BE	0.607		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	CA	3350.000		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	CO	12.600		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	CR	59.600		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	CU	71.300		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	FE	24900.000		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	K	1400.000		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	MG	4110.000		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	MN	609.000		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	NA	206.000		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	NI	33.400		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	PB	37.600		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	V	40.300		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JS16	ZN	155.000		
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
PSB1	RVFS*76	CSO	05-mar-1992	0.5	UGG	JD19	AS	3.370		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JB01	HG	0.050	LT	
PSB1	RVFS*77	CSO	05-mar-1992	4.2		00	PH	6.900		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	AG	0.680		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	AL	16600.000		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	BA	113.000		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	BE	0.500	LT	
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	CA	1330.000		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	CD	0.700	LT	
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	CO	13.500		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	CR	28.300		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	CU	15.100		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	FE	27500.000		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	K	1920.000		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	MG	4860.000		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	MN	493.000		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrv.	Value	Flag	Internal Std. Code
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	NA	185.000		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	NI	18.400		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	PB	10.500	LT	
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	SB	7.140	LT	
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	TL	6.620	LT	
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	V	49.800		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JS16	ZN	73.600		
PSB1	RVFS*77	CSO	05-mar-1992	4.2	UGG	JD15	SE	0.250	LT	
PSB1	RVFS*78	CSO	05-mar-1992	4.2	UGG	JD19	AS	1.510		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	00	PH	8.680		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	AG	1.790		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	AL	3620.000		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	BA	73.100	LT	
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	BE	0.500		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	CA	150000.000	LT	
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	CD	0.700		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	CO	2.650		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	CR	7.630		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	CU	347.000		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	FE	6880.000		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	K	932.000		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	MG	83000.000		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	MN	130.000		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	NA	281.000		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	NI	9.010		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS6	PB	105.000		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	SB	10.500		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	V	12.100		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JS16	ZN	115.000		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JD19	AS	2.000		
PSB2	RVFS*78	CSO	05-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	00	PH	7.560		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	AG	0.810		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	AL	15300.000		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	BA	104.000		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	BE	0.745		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	CA	1540.000		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	CD	0.700	LT	
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	CO	12.200		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	CR	27.100		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	CU	65.300		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	FE	25700.000		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	K	1810.000		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	MG	4110.000		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	MN	457.000		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	NA	163.000		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	NI	17.900		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	PB	23.500	LT	
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	SB	7.140		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	TL	6.620	LT	
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JS16	V	49.600		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JD15	SE	81.400		
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JD19	AS	0.250	LT	
PSB2	RVFS*105	CSO	05-mar-1992	4.3	UGG	JB01	HG	1.500		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	00	PH	0.050	LT	
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	AG	7.600		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	AL	0.753		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	BA	15800.000		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	BE	126.000		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	CA	0.732		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	CD	2740.000		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	CO	0.700	LT	
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	CR	11.600		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	CU	25.600		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	FE	24400.000		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	K	1880.000		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	MG	4720.000		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	MN	447.000		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	NA	200.000		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	NI	16.900		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	PB	21.900		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	SB	7.140	LT	
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	TL	6.620	LT	
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	V	46.400		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JS16	ZN	89.100		
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JD15	SE	0.250	LT	
PSB2	RVFS*79	CSO	05-mar-1992	4.3	UGG	JD19	AS	1.170		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
PSB3	RVFS*80	CSO	05-mar-1992	0.5		00	PH	7.820		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	AG	0.589	LT	
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	AL	11100.000		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	BA	132.000		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	BE	0.779		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	CA	2080.000		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	CO	10.500		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	CR	22.300		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	CU	15.700		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	FE	19600.000		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	K	1260.000		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	MG	3210.000		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	MN	625.000		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	NA	179.000		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	NI	13.000		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	PB	29.100		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	V	31.300		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JS16	ZN	128.000		
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
PSB3	RVFS*80	CSO	05-mar-1992	0.5	UGG	JD19	AS	1.750		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JB01	HG	0.050	LT	
PSB3	RVFS*81	CSO	05-mar-1992	4.3		00	PH	6.890		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	AG	0.589	LT	
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	AL	18200.000		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	BA	187.000		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	BE	0.923		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	CA	2300.000		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	CD	0.700	LT	
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	CO	11.800		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	CR	33.500		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	CU	34.900		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	FE	24700.000		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	K	1890.000		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	MG	4770.000		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	MN	430.000		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	NA	198.000		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	NI	20.300		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	PB	49.200		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	SB	7.140	LT	
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	TL	6.620	LT	
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	V	44.000		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JS16	ZN	84.900		
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JD15	SE	0.250	LT	
PSB3	RVFS*81	CSO	05-mar-1992	4.3	UGG	JD19	AS	1.340		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
PSB4	RVFS*82	CSO	05-mar-1992	0.5		00	PH	7.460		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	AG	0.589	LT	
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	AL	10400.000		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	BA	257.000		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	BE	0.500	LT	
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	CA	1510.000		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	CO	10.100		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	CR	22.700		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	CU	25.100		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	FE	17200.000		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	K	1220.000		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	MG	3260.000		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	MN	582.000		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	NA	261.000		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	NI	15.900		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	PB	43.700		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	SB	7.140	LT	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	V	27.500		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JS16	ZN	121.000		
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
PSB4	RVFS*82	CSO	05-mar-1992	0.5	UGG	JD19	AS	0.923		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JB01	HG	0.050	LT	
PSB4	RVFS*83	CSO	05-mar-1992	4.7		00	PH	7.270		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	AG	0.589	LT	
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	AL	6350.000		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	BA	176.000		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	BE	0.500	LT	
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	CA	815.000		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	CD	0.700	LT	
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	CO	5.800		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	CR	12.700		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	CU	6.650		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	FE	11600.000		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	K	996.000		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	MG	2000.000		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	MN	253.000		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	NA	218.000		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	NI	9.090		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	PB	10.500	LT	
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	SB	7.140	LT	
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	TL	6.620	LT	
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	V	17.300		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JS16	ZN	51.300		
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JD15	SE	0.250	LT	
PSB4	RVFS*83	CSO	05-mar-1992	4.7	UGG	JD19	AS	0.710		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JB01	HG	0.050	LT	
PSB5	RVFS*84	CSO	05-mar-1992	0.5		00	PH	7.790		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	AG	0.692		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	AL	13200.000		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	BA	189.000		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	BE	0.691		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	CA	5000.000		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	CD	0.700	LT	
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	CO	11.400		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	CR	27.700		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	CU	76.200		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	FE	23400.000		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	K	1740.000		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	MG	5670.000		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	MN	497.000		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	NA	222.000		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	NI	17.200		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	PB	150.000		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	SB	7.140	LT	
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	TL	6.620	LT	
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	V	41.400		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JS16	ZN	159.000		
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JD15	SE	0.250	LT	
PSB5	RVFS*84	CSO	05-mar-1992	0.5	UGG	JD19	AS	2.440		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JB01	HG	0.050	LT	
PSB5	RVFS*85	CSO	05-mar-1992	4.3		00	PH	7.630		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	AG	0.589	LT	
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	AL	5580.000		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	BA	145.000		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	BE	0.500	LT	
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	CA	1120.000		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	CD	0.700	LT	
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	CO	5.760		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	CR	12.600		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	CU	10.300		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	FE	10400.000		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	K	626.000		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	MG	1940.000		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	MN	308.000		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	NA	188.000		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	NI	8.910		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	PB	10.500	LT	
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	SB	7.140	LT	
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	TL	6.620	LT	
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	V	15.200		

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JS16	ZN	53.400		
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JD15	SE	0.250	LT	
PSB5	RVFS*85	CSO	05-mar-1992	4.3	UGG	JD19	AS	0.619		
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	124TCB	0.040	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	12DCLB	0.110	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	12DPH	0.140	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	13DCLB	0.130	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	14DCLB	0.098	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	245TCP	0.100	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	246TCP	0.170	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	24DCLP	0.180	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	24DMPN	0.690	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	24DNP	1.200	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	24DNT	0.140	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	26DNT	0.085	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	2CLP	0.060	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	2CNAP	0.036	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	2MNAP	0.049	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	2MP	0.029	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	2NANIL	0.062	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	2NP	0.140	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	33DCBD	6.300	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	3NANIL	0.450	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	46DN2C	0.550	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	4BRPPE	0.033	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	4CANIL	0.810	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	4CL3C	0.095	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	4CLPPE	0.033	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	4MP	0.240	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	4NANIL	0.410	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	4NP	1.400	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	ABHC	0.270	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	ACLDAN	0.330	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	AENSLF	0.620	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	ALDRN	0.330	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	ANAPNE	0.036	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	ANAPYL	0.033	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	ANTRC	0.033	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	B2CEXM	0.059	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	B2CIPE	0.200	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	B2CLEE	0.033	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	B2EHP	0.620	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	BAANTR	0.170	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	BAPYR	0.250	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	BBFANT	0.210	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	BBHC	0.270	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	BBZP	0.170	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	BENSLF	0.620	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	BENZID	0.850	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	BENZOA	6.100	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	BGHIPI	0.250	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	BKFANT	0.066	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	BZALC	0.190	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	CHRY	0.120	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	CL6BZ	0.033	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	CL6CP	6.200	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	CL6ET	0.150	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	DBAHA	0.210	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	DBHC	0.270	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	DBZFUR	0.035	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	DEP	0.240	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	DLDRN	0.310	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	DMP	0.170	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	DNBP	3.010		
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	DNOP	0.190	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	ENDRN	0.450	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNA	0.530	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	ENDRNK	0.530	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	ESFSO4	0.620	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	FANT	0.068	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	FLRENE	0.033	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	GCLDAN	0.330	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	HCBD	0.230	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	HPCL	0.130	ND	R

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	HPCLE	0.330	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	ICDPYR	0.290	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	ISOPHR	0.033	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	LIN	0.270	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	MEXCLR	0.330	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	NAP	0.037	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	NB	0.045	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	NNDMEA	0.140	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	NNDNPA	0.200	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	NNDPA	0.190	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PCB016	1.400	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PCB221	1.400	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PCB232	1.400	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PCB242	1.400	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PCB248	2.000	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PCB254	2.300	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PCB260	2.600	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PCP	1.300	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PHANTR	0.033	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PHENOL	0.110	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PPDD	0.270	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PPDDE	0.310	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PPDDT	0.310	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	PYR	0.033	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	TXPHEN	2.600	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM18	UNK574	0.639		S
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	111TCE	0.004	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	112TCE	0.005	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	11DCE	0.004	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	11DCLE	0.002	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	12DCE	0.003	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	12DCLE	0.002	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	12DCLP	0.003	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	2CLEVE	0.010	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	ACET	0.017	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	ACROLN	0.100	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	ACRYLO	0.100	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	BRDCLM	0.003	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	C13DCP	0.003	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	C2AVE	0.003	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	C2H3CL	0.006	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	C2H5CL	0.012	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	C6H6	0.002	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	CCL3F	0.006	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	CCL4	0.007	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	CH2CL2	0.012	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	CH3BR	0.006	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	CH3CL	0.009	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	CHBR3	0.007	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	CHCL3	0.001	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	CL2B2	0.100	ND	R
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	CLC6H5	0.001	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	CS2	0.004	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	DBRCLM	0.003	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	ETC6H5	0.002	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	MEC6H5	0.001	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	MEK	0.070	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	MIBK	0.027	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	MNBK	0.032	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	STYR	0.003	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	T13DCP	0.003	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	TCLEA	0.002	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	TCLEE	0.001	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	TRCLE	0.003	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGG	LM19	XYLEN	0.002	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGL	SB01	HG	0.243	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGL	SD22	AS	2.540	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGL	SS10	AG	8.170		
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGL	SS10	BA	196.000		
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGL	SS10	CD	4.010	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGL	SS10	CR	6.020	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGL	SS10	PB	18.600	LT	
QSL1	RVFS*87	CSE	15-jan-1992	5.0	UGL	SD21	SE	3.020	LT	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	UM18	24D	12.000	ND	

Site ID	Field ID	Media	Date	Depth	Units	Analytical Method	Analyte Abbrev.	Value	Flag	Internal Std. Code
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	00	ACIDIT	14000.000		
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	00	NH3N2	100.000	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	SS10	AS	10.000	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	SS10	CD	1.000	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	00	COO	15000.000	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	TT10	CL	4000.000		
WELL7	QG914001	CGW	06-dec-1991	0.0	UMHO	00	COND	277.000		
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	TT10	F	100.000	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	00	HARD	200000.000		
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	SS10	FE	2100.000		
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	SS10	PB	5.000	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	UM18	TOTPCB	10.000	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	SS10	MN	30.000	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	SB01	HG	0.200	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	TF22	NIT	780.000		
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	TF22	NO2	10.000	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	00	PH-F	7.000		
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	00	PH	6.350		
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	TF27	PO4	60.000	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	SS10	SE	5.000	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	SS10	AG	25.000	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	SS10	NA	3400.000		
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	TT10	SO4	2000.000	ND	
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	00	ALK	130000.000		
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	00	TDS	121000.000		
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	TF26	N2KJEL	200.000		
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	00	TOC	347.000		
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	00	TSS	43000.000		
WELL7	QG914001	CGW	06-dec-1991	0.0	UGL	SS10	CR	12.000		
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	00	COO	15000.000	ND	
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	TT10	CL	2000.000		
WELL7	QG913001	CGW	13-aug-1991	0.0	UMHO	00	COND	236.000		
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	00	HARD	170000.000		
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	SS10	FE	3000.000		
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	SS10	PB	5.000	ND	
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	SS10	MN	30.000		
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	TF22	NIT	850.000		
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	00	PH-F	6.500		
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	00	PH	6.050		
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	TF27	PO4	60.000	ND	
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	SS10	NA	2400.000		
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	TT10	SO4	2000.000	ND	
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	00	ALK	116000.000		
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	00	TDS	150000.000		
WELL7	QG913001	CGW	13-aug-1991	0.0	UGL	00	TOC	205.000		
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	00	COO	15000.000	ND	
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	TT10	CL	4000.000		
WELL7	QG921001	CGW	17-feb-1992	0.0	UMHO	00	COND	200.000		
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	00	HARD	112000.000		
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	SS10	FE	400.000		
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	SS10	PB	6.000		
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	SS10	MN	30.000	ND	
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	TF22	NIT	750.000		
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	00	PH-F	6.600		
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	00	PH	6.070		
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	TF27	PO4	60.000	ND	
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	SS10	NA	1800.000		
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	TT10	SO4	2000.000		
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	00	ALK	110000.000		
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	00	TDS	148000.000		
WELL7	QG921001	CGW	17-feb-1992	0.0	UGL	00	TOC	432.000		

APPENDIX F

NOTE: QC Samples Are Sorted By:

1. QC Type
2. Lot

QC Types Are Defined As Follows:

QCMB = QC Method Blank
QCRB = QC Rinse Blank
QCTB = QC Trip Blank

The Drilling and Source Water Samples and Equipment Blanks Are Included With the QCRB Data.

Matrix Spike Sample Results with Percent Recoveries Are Included at the End of this Appendix.

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCMB	0.00	ES	SWY	4	30-aug-1990	LW12	135TNB LT 0.488 UGG W
	0.00						13DNB LT 0.496 UGG W
	0.00						246TNT LT 0.456 UGG
	0.00						24DNT LT 0.424 UGG
	0.00						26DNT LT 0.524 UGG
	0.00						HMX LT 0.666 UGG
	0.00						NB LT 2.410 UGG W
	0.00						RDX LT 0.587 UGG
	0.00						TETRYL LT 0.731 UGG
	0.00	TGI	5	12-sep-1990	SS10	AG	LT 4.600 UGL
	0.00					AL	LT 141.000 UGL W
	0.00					BA	LT 5.000 UGL
	0.00					BE	LT 5.000 UGL
	0.00					CA	LT 500.000 UGL W
	0.00					CD	LT 4.010 UGL
	0.00					CO	LT 25.000 UGL W
	0.00					CR	LT 6.020 UGL
	0.00					CJ	LT 8.090 UGL W
	0.00					FE	LT 38.800 UGL W
	0.00					K	LT 375.000 UGL W
	0.00					MG	LT 500.000 UGL W
	0.00					MN	LT 2.750 UGL W
	0.00					NA	LT 500.000 UGL W
	0.00					NI	LT 34.300 UGL
	0.00					SB	LT 38.000 UGL
	0.00					TL	LT 81.400 UGL W
	0.00					ZN	LT 21.100 UGL W
	0.00	TGM		25-sep-1990		AG	LT 4.600 UGL
	0.00					AL	LT 141.000 UGL W
	0.00					BA	LT 5.000 UGL
	0.00					BE	LT 5.000 UGL
	0.00					CA	LT 500.000 UGL W
	0.00					CD	LT 4.010 UGL
	0.00					CO	LT 25.000 UGL W
	0.00					CR	LT 6.020 UGL
	0.00					CJ	LT 8.090 UGL W
	0.00					FE	LT 38.800 UGL W
	0.00					K	LT 375.000 UGL W
	0.00					MG	LT 500.000 UGL W
	0.00					MN	LT 2.750 UGL W
	0.00					NA	LT 500.000 UGL W
	0.00					NI	LT 34.300 UGL
	0.00					PB	LT 18.600 UGL W
	0.00					SB	LT 38.000 UGL
	0.00					SE	LT 71.100 UGL W
	0.00					TL	LT 81.400 UGL W
	0.00					V	LT 11.000 UGL W
	0.00					ZN	LT 21.100 UGL W
	0.00	THE	6	28-aug-1990	UW14	135TNB	LT 0.626 UGL W
	0.00					13DNB	LT 0.519 UGL W
	0.00					246TNT	LT 0.588 UGL
	0.00					24DNT	LT 0.612 UGL
	0.00					26DNT	LT 1.150 UGL
	0.00					HMX	LT 1.650 UGL
	0.00					NB	LT 1.070 UGL W
	0.00					RDX	LT 2.110 UGL
	0.00					TETRYL	LT 0.556 UGL
	0.00	TKJ	5	21-sep-1990	JS11	AG	LT 2.500 UGG
	0.00					AL	LT 780.000 UGG W
	0.00					BA	LT 29.600 UGG
	0.00					BE	LT 1.860 UGG
	0.00					CA	LT 103.000 UGG W

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QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCMB	0.00	ES	WZJ	9	05-dec-1991	SS10	MN	LT	2.750	UGL	
	0.00						NA	LT	500.000	UGL	
	0.00						NI	LT	34.300	UGL	
	0.00						PB	LT	18.600	UGL	
	0.00						SB	LT	38.000	UGL	
	0.00						TL	LT	81.400	UGL	
	0.00						V	LT	11.000	UGL	
	0.00						ZN	LT	21.100	UGL	
	0.00	YGF	1	05-mar-1992	JS16	AG	LT		0.589	UGG	
	0.00					AL			195.000	UGG	W
	0.00					BA	LT		5.180	UGG	W
	0.00					BE	LT		0.500	UGG	
	0.00					CA			1250.000	UGG	W
	0.00					CD	LT		0.700	UGG	
	0.00					CO	LT		1.420	UGG	W
	0.00					CR	LT		4.050	UGG	
	0.00					CU	LT		0.965	UGG	
	0.00					FE			212.000	UGG	W
	0.00					K	LT		100.000	UGG	W
	0.00					MG			187.000	UGG	W
	0.00					MN	LT		2.050	UGG	W
	0.00					NA			328.000	UGG	W
	0.00					NI	LT		1.710	UGG	
	0.00					PB	LT		10.500	UGG	W
	0.00					SB	LT		7.140	UGG	W
	0.00					TL	LT		6.620	UGG	
	0.00					V	LT		3.390	UGG	W
	0.00					ZN	LT		8.030	UGG	
	0.00	YJG		30-mar-1992	UM18	14DCLB	LT		1.700	UGL	
	0.00					245TCP	LT		5.200	UGL	W
	0.00					246TCP	LT		4.200	UGL	W
	0.00					24DNT	LT		4.500	UGL	
	0.00					2MP	LT		3.900	UGL	W
	0.00					3MP	ND		3.900	UGL	R
	0.00					4MP	LT		0.520	UGL	W
	0.00					B2EHP			2.000	UGL	S
	0.00					CL6BZ	LT		1.600	UGL	W
	0.00					CL6ET	LT		1.500	UGL	W
	0.00					HCB0	LT		3.400	UGL	W
	0.00					NB	LT		0.500	UGL	
	0.00					PCP	LT		18.000	UGL	
	0.00					PHANTR			1.000	UGL	S
	0.00					PYRDIN	ND		5.200	UGL	R
	0.00					UNK517			20.000	UGL	S
	0.00					UNK519			40.000	UGL	S
	0.00					UNK525			5.000	UGL	S
	0.00					UNK527			6.000	UGL	S
	0.00					UNK531			80.000	UGL	S
	0.00					UNK532			5.000	UGL	S
	0.00					UNK560			6.000	UGL	S
	0.00	ODD	4	26-sep-1991	UW17	NQ	LT		30.900	UGL	
	0.00	ODE				NQ	LT		30.900	UGL	
	0.00	OGV		03-oct-1991	UW19	NG	LT		10.000	UGL	
	0.00	OGW		04-oct-1991		NG	LT		10.000	UGL	
	0.00	PQX	1	16-mar-1992	UH14	245TP	LT		0.170	UGL	
	0.00					24D	LT		0.802	UGL	
	0.00	PTS	4	28-sep-1990	JD18	AG	LT		0.025	UGG	
	0.00	RCN	6	09-oct-1991	H2	PHENLC	LT		7.120	UGL	
	0.00	RDQ	7	26-sep-1991	TF27	PO4	LT		13.300	UGL	
	0.00	RDR	5	10-oct-1991		PO4	LT		13.300	UGL	
	0.00	SFZ	10	01-oct-1990	JD19	AS			0.468	UGG	
	0.00	SKK	4	27-sep-1991	TF26	N2KJEL	LT		183.000	UGL	
	0.00	SNP	10	15-sep-1990	SB01	HG	LT		0.243	UGL	
	0.00	SQU	2	30-aug-1990	UM20	111TCE	LT		0.500	UGL	
	0.00					112TCE	LT		1.200	UGL	
	0.00					110CE	LT		0.500	UGL	

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount			Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	SQU	2	30-aug-1990	UM20	11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL R
	0.00						ACRYLO	ND	100.000 UGL R
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL R
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00	SRR			11-sep-1990	UM18	124TCB	LT	1.800 UGL
	0.00						12DCLB	LT	1.700 UGL
	0.00						12DPH	ND	2.000 UGL R
	0.00						13DCLB	LT	1.700 UGL
	0.00						14DCLB	LT	1.700 UGL
	0.00						245TCP	LT	5.200 UGL
	0.00						246TCP	LT	4.200 UGL
	0.00						24DCLP	LT	2.900 UGL
	0.00						24DMPN	LT	5.800 UGL
	0.00						24DNP	LT	21.000 UGL
	0.00						24DNT	LT	4.500 UGL
	0.00						26DNT	LT	0.790 UGL
	0.00						2CLP	LT	0.990 UGL
	0.00						2CNAP	LT	0.500 UGL
	0.00						2MNAP	LT	1.700 UGL
	0.00						2MP	LT	3.900 UGL
	0.00						2NANIL	LT	4.300 UGL
	0.00						2NP	LT	3.700 UGL
	0.00						33DCBD	LT	12.000 UGL
	0.00						3NANIL	LT	4.900 UGL
	0.00						46DN2C	LT	17.000 UGL
	0.00						4BRPPE	LT	4.200 UGL
	0.00						4CANIL	LT	7.300 UGL
	0.00						4CL3C	LT	4.000 UGL
	0.00						4CLPPE	LT	5.100 UGL
	0.00						4MP	LT	0.520 UGL
	0.00						4NANIL	LT	5.200 UGL
	0.00						4NP	LT	12.000 UGL
	0.00						ABHC	ND	4.000 UGL R
	0.00						ACLDAN	ND	5.100 UGL R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal	
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	SRR	2	11-sep-1990	UM18	AENSLF ND	9.200 UGL R
	0.00						ALDRN ND	4.700 UGL R
	0.00						ANAPNE LT	1.700 UGL
	0.00						ANAPYL LT	0.500 UGL
	0.00						ANTRC LT	0.500 UGL
	0.00						B2CEXM LT	1.500 UGL
	0.00						B2CIPE LT	5.300 UGL
	0.00						B2CLEE LT	1.900 UGL
	0.00						B2EHP LT	4.800 UGL
	0.00						BAANTR LT	1.600 UGL
	0.00						BAPYR LT	4.700 UGL
	0.00						BBFANT LT	5.400 UGL
	0.00						BBHC ND	4.000 UGL R
	0.00						BBZP LT	3.400 UGL
	0.00						BENSLF ND	9.200 UGL R
	0.00						BENZID ND	10.000 UGL R
	0.00						BENZOA LT	13.000 UGL
	0.00						BGHIPY LT	6.100 UGL
	0.00						BKFANT LT	0.870 UGL
	0.00						BZALC LT	0.720 UGL
	0.00						CHRY LT	2.400 UGL
	0.00						CL6BZ LT	1.600 UGL
	0.00						CL6CP LT	8.600 UGL
	0.00						CL6ET LT	1.500 UGL
	0.00						DBAHA LT	6.500 UGL
	0.00						DBHC ND	4.000 UGL R
	0.00						DBZFUR LT	1.700 UGL
	0.00						DEP LT	2.000 UGL
	0.00						DLDRN ND	4.700 UGL R
	0.00						DMP LT	1.500 UGL
	0.00						DNBP LT	3.700 UGL
	0.00						DNOP LT	15.000 UGL
	0.00						ENDRN ND	7.600 UGL R
	0.00						ENDRNA ND	8.000 UGL R
	0.00						ENDRNK ND	8.000 UGL R
	0.00						ESFSO4 ND	9.200 UGL R
	0.00						FANT LT	3.300 UGL
	0.00						FLRENE LT	3.700 UGL
	0.00						GCLDAN ND	5.100 UGL R
	0.00						HCBD LT	3.400 UGL
	0.00						HPCL ND	2.000 UGL R
	0.00						HPCLE ND	5.000 UGL R
	0.00						ICDPYR LT	8.600 UGL
	0.00						ISOPHR LT	4.800 UGL
	0.00						LIN ND	4.000 UGL R
	0.00						MEXCLR ND	5.100 UGL R
	0.00						NAP LT	0.500 UGL
	0.00						NB LT	0.500 UGL
	0.00						NNDMEA ND	2.000 UGL R
	0.00						NNDNPA LT	4.400 UGL
	0.00						NNDPA LT	3.000 UGL
	0.00						PCB016 ND	21.000 UGL R
	0.00						PCB221 ND	21.000 UGL R
	0.00						PCB232 ND	21.000 UGL R
	0.00						PCB242 ND	30.000 UGL R
	0.00						PCB248 ND	30.000 UGL R
	0.00						PCB254 ND	36.000 UGL R
	0.00						PCB260 ND	36.000 UGL R
	0.00						PCP LT	18.000 UGL
	0.00						PHANTR LT	0.500 UGL
	0.00						PHENOL LT	9.200 UGL
	0.00						PPDD ND	4.000 UGL R
	0.00						PPDDE ND	4.700 UGL R
	0.00						PPDDT ND	9.200 UGL R
	0.00						PYR LT	2.800 UGL
	0.00						TXPHEN ND	36.000 UGL R

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCMB	0.00	ES	SRR	2	11-sep-1990	UM18	UNK532		10.000	UGL	S
	0.00		SSU		13-sep-1990	LM18	124TCB	LT	0.040	UGG	
	0.00						12DCLB	LT	0.110	UGG	
	0.00						12DPH	ND	0.140	UGG	R
	0.00						12EPCH		0.700	UGG	S
	0.00						13DCLB	LT	0.130	UGG	
	0.00						14DCLB	LT	0.098	UGG	
	0.00						245TCP	LT	0.100	UGG	
	0.00						246TCP	LT	0.170	UGG	
	0.00						24DCLP	LT	0.180	UGG	
	0.00						24DMPN	LT	0.690	UGG	
	0.00						24DNP	LT	1.200	UGG	
	0.00						24DNT	LT	0.140	UGG	
	0.00						26DNT	LT	0.085	UGG	
	0.00						2CHE1L		0.200	UGG	S
	0.00						2CHE1O		0.200	UGG	S
	0.00						2CLP	LT	0.060	UGG	
	0.00						2CNAP	LT	0.036	UGG	
	0.00						2MNAP	LT	0.049	UGG	
	0.00						2MP	LT	0.029	UGG	
	0.00						2NANIL	LT	0.062	UGG	
	0.00						2NP	LT	0.140	UGG	
	0.00						33DCBD	LT	6.300	UGG	
	0.00						3NANIL	LT	0.450	UGG	
	0.00						46DN2C	LT	0.550	UGG	
	0.00						4BRPPE	LT	0.033	UGG	
	0.00						4CANIL	LT	0.810	UGG	
	0.00						4CL3C	LT	0.095	UGG	
	0.00						4CLPPE	LT	0.033	UGG	
	0.00						4MP	LT	0.240	UGG	
	0.00						4NANIL	LT	0.410	UGG	
	0.00						4NP	LT	1.400	UGG	
	0.00						ABHC	ND	0.270	UGG	R
	0.00						ACLDAN	ND	0.330	UGG	R
	0.00						AENSLF	ND	0.620	UGG	R
	0.00						ALDRN	ND	0.330	UGG	R
	0.00						ANAPNE	LT	0.036	UGG	
	0.00						ANAPYL	LT	0.033	UGG	
	0.00						ANTRC	LT	0.033	UGG	
	0.00						B2CEXM	LT	0.059	UGG	
	0.00						B2CIPE	LT	0.200	UGG	
	0.00						B2CLEE	LT	0.033	UGG	
	0.00						B2EHP	LT	0.620	UGG	
	0.00						BAANTR	LT	0.170	UGG	
	0.00						BAPYR	LT	0.250	UGG	
	0.00						BBFANT	LT	0.210	UGG	
	0.00						BBHC	ND	0.270	UGG	R
	0.00						BBZP	LT	0.170	UGG	
	0.00						BENSLF	ND	0.620	UGG	R
	0.00						BENZID	ND	0.850	UGG	R
	0.00						BENZOA	ND	6.100	UGG	R
	0.00						BGHIPY	LT	0.250	UGG	
	0.00						BKFANT	LT	0.066	UGG	
	0.00						BZALC	LT	0.190	UGG	
	0.00						CHRY	LT	0.120	UGG	
	0.00						CL6BZ	LT	0.033	UGG	
	0.00						CL6CP	LT	6.200	UGG	
	0.00						CL6ET	LT	0.150	UGG	
	0.00						DBAHA	LT	0.210	UGG	
	0.00						DBHC	ND	0.270	UGG	R
	0.00						DBZFUL	LT	0.035	UGG	
	0.00						DEP	LT	0.240	UGG	
	0.00						DIDRN	ND	0.310	UGG	R
	0.00						DMP	LT	0.170	UGG	
	0.00						DNBP	LT	0.061	UGG	
	0.00						DNOP	LT	0.190	UGG	

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard	Code
QCMB	0.00	ES	SSU	2	13-sep-1990	LM18	ENDRN	ND	0.450	UGG	R	
	0.00						ENDRNA	ND	0.530	UGG	R	
	0.00						ENDRNK	ND	0.530	UGG	R	
	0.00						ESFSO4	ND	0.620	UGG	R	
	0.00						FANT	LT	0.068	UGG		
	0.00						FLRENE	LT	0.033	UGG		
	0.00						GCLDAN	ND	0.330	UGG	R	
	0.00						HCBD	LT	0.230	UGG		
	0.00						HPCL	ND	0.130	UGG	R	
	0.00						HPCLE	ND	0.330	UGG	R	
	0.00						ICDPYR	LT	0.290	UGG		
	0.00						ISOPHR	LT	0.033	UGG		
	0.00						LIN	ND	0.270	UGG	R	
	0.00						MEXCLR	ND	0.330	UGG	R	
	0.00						NAP	LT	0.037	UGG		
	0.00						NB	LT	0.045	UGG		
	0.00						NNDMEA	ND	0.140	UGG	R	
	0.00						NNDNPA	LT	0.200	UGG		
	0.00						NNDPA	LT	0.190	UGG		
	0.00						PCB016	ND	1.400	UGG	R	
	0.00						PCB221	ND	1.400	UGG	R	
	0.00						PCB232	ND	1.400	UGG	R	
	0.00						PCB242	ND	1.400	UGG	R	
	0.00						PCB248	ND	2.000	UGG	R	
	0.00						PCB254	ND	2.300	UGG	R	
	0.00						PCB260	ND	2.600	UGG	R	
	0.00						PCP	LT	1.300	UGG		
	0.00						PHANTR	LT	0.033	UGG		
	0.00						PHENOL	LT	0.110	UGG		
	0.00						PPDD	ND	0.270	UGG	R	
	0.00						PPDDE	ND	0.310	UGG	R	
	0.00						PPDDT	ND	0.310	UGG	R	
	0.00						PYR	LT	0.033	UGG		
	0.00						TXPHEN	ND	2.600	UGG	R	
	0.00						UNK653		0.400	UGG	S	
	0.00	SUP	10		02-oct-1990	JD15	SE	LT	0.250	UGG		
	0.00	SVT	2		31-aug-1990	LM19	111TCE	LT	0.004	UGG		
	0.00						112TCE	LT	0.005	UGG		
	0.00						11DCE	LT	0.004	UGG		
	0.00						11DCLE	LT	0.002	UGG		
	0.00						12DCE	LT	0.003	UGG		
	0.00						12DCLE	LT	0.002	UGG		
	0.00						12DCLP	LT	0.003	UGG		
	0.00						2CLEVE	ND	0.010	UGG	R	
	0.00						ACET	LT	0.017	UGG		
	0.00						ACROLN	ND	0.100	UGG	R	
	0.00						ACRYLO	ND	0.100	UGG	R	
	0.00						BRDCLM	LT	0.003	UGG		
	0.00						C13DCP	LT	0.003	UGG		
	0.00						C2AVE	LT	0.003	UGG		
	0.00						C2H3CL	LT	0.006	UGG		
	0.00						C2H5CL	LT	0.012	UGG		
	0.00						C6H6	LT	0.002	UGG		
	0.00						CCL3F	LT	0.006	UGG		
	0.00						CCL4	LT	0.007	UGG		
	0.00						CH2CL2	LT	0.012	UGG		
	0.00						CH3BR	LT	0.006	UGG		
	0.00						CH3CL	LT	0.009	UGG		
	0.00						CHBR3	LT	0.007	UGG		
	0.00						CHCL3	LT	0.001	UGG		
	0.00						CL2BZ	ND	0.100	UGG	R	
	0.00						CLC6H5	LT	0.001	UGG		
	0.00						CS2	LT	0.004	UGG		
	0.00						DBRCLM	LT	0.003	UGG		
	0.00						ETC6H5	LT	0.002	UGG		
	0.00						MEC6H5	LT	0.001	UGG		

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES SVT 2	31-aug-1990	LM19	MEK	LT	0.070 UGG
	0.00				MIBK	LT	0.027 UGG
	0.00				MNBK	LT	0.032 UGG
	0.00				STYR	LT	0.003 UGG
	0.00				T13DCP	LT	0.003 UGG
	0.00				TCLEA	LT	0.002 UGG
	0.00				TCLEE	LT	0.001 UGG
	0.00				TRCLE	LT	0.003 UGG
	0.00				XYLEN	LT	0.002 UGG
	0.00	SVU	04-sep-1990		111TCE	LT	0.004 UGG
	0.00				112TCE	LT	0.005 UGG
	0.00				11DCE	LT	0.004 UGG
	0.00				11DCE	LT	0.002 UGG
	0.00				12DCE	LT	0.003 UGG
	0.00				12DCE	LT	0.002 UGG
	0.00				12DCLP	LT	0.003 UGG
	0.00				2CLEVE	ND	0.010 UGG R
	0.00				ACET	LT	0.017 UGG
	0.00				ACROLN	ND	0.100 UGG R
	0.00				ACRYLO	ND	0.100 UGG R
	0.00				BRDCLM	LT	0.003 UGG
	0.00				C13DCP	LT	0.003 UGG
	0.00				C2AVE	LT	0.003 UGG
	0.00				C2H3CL	LT	0.006 UGG
	0.00				C2H5CL	LT	0.012 UGG
	0.00				C6H6	LT	0.002 UGG
	0.00				CCL3F		0.026 UGG
	0.00				CCL4	LT	0.007 UGG
	0.00				CH2CL2	LT	0.012 UGG
	0.00				CH3BR	LT	0.006 UGG
	0.00				CH3CL	LT	0.009 UGG
	0.00				CHBR3	LT	0.007 UGG
	0.00				CHCL3	LT	0.001 UGG
	0.00				CL2BZ	ND	0.100 UGG R
	0.00				CLC6H5	LT	0.001 UGG
	0.00				CS2	LT	0.004 UGG
	0.00				DBRCLM	LT	0.003 UGG
	0.00				ETC6H5	LT	0.002 UGG
	0.00				MEC6H5	LT	0.001 UGG
	0.00				MEK	LT	0.070 UGG
	0.00				MIBK	LT	0.027 UGG
	0.00				MNBK	LT	0.032 UGG
	0.00				STYR	LT	0.003 UGG
	0.00				T13DCP	LT	0.003 UGG
	0.00				TCLEA	LT	0.002 UGG
	0.00				TCLEE	LT	0.001 UGG
	0.00				TCLTFE		0.010 UGG S
	0.00				TRCLE	LT	0.003 UGG
	0.00				UNK073		0.030 UGG S
	0.00				XYLEN	LT	0.002 UGG
	0.00	TCL 8	27-sep-1990	SD22	AS	LT	2.540 UGL
	0.00	TFJ		SD21	SE	LT	3.020 UGL
	0.00	TLB 6	01-oct-1990	SD09	TL	LT	6.990 UGL
	0.00	TMD 10	15-sep-1990	JB01	HG	LT	0.050 UGG
	0.00	TUA 8	01-oct-1990	SD20	PB		4.500 UGL
	0.00	UFW 6	08-oct-1991	TT10	CL	LT	2120.000 UGL
	0.00				SO4	LT	10000.000 UGL
	0.00	UOY 12	18-jul-1991	SD23	AG	LT	0.250 UGL
	0.00	UOZ 8			AG	LT	0.250 UGL
	0.00	UQV 6	09-jul-1991	TF22	NIT	LT	10.000 UGL
	0.00	UQW			NIT	LT	10.000 UGL
	0.00	UXY 12	22-jul-1991	SD20	PB	LT	1.260 UGL
	0.00	UXZ 8	17-jul-1991		PB	LT	1.260 UGL
	0.00	VIS 2	03-jul-1991	UM18	124TCB	LT	1.800 UGL
	0.00				12DCLB	LT	1.700 UGL
	0.00				12DPH	ND	2.000 UGL R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCMB	0.00	ES	VIS	2	03-jul-1991	UM18	12EPCH 4.000 UGL S
	0.00					13DCLB LT 1.700 UGL	
	0.00					14DCLB LT 1.700 UGL	
	0.00					245TCP LT 5.200 UGL	
	0.00					246TCP LT 4.200 UGL	
	0.00					24DCLP LT 2.900 UGL	
	0.00					24DMPN LT 5.800 UGL	
	0.00					24DNP LT 21.000 UGL	
	0.00					24DNT LT 4.500 UGL	
	0.00					26DNT LT 0.790 UGL	
	0.00					2CLP LT 0.990 UGL	
	0.00					2CNAP LT 0.500 UGL	
	0.00					2MNAP LT 1.700 UGL	
	0.00					2MP LT 3.900 UGL	
	0.00					2NANIL LT 4.300 UGL	
	0.00					2NP LT 3.700 UGL	
	0.00					33DCBD LT 12.000 UGL	
	0.00					3NANIL LT 4.900 UGL	
	0.00					46DN2C LT 17.000 UGL	
	0.00					4BRPPE LT 4.200 UGL	
	0.00					4CANIL LT 7.300 UGL	
	0.00					4CL3C LT 4.000 UGL	
	0.00					4CLPPE LT 5.100 UGL	
	0.00					4MP LT 0.520 UGL	
	0.00					4NANIL LT 5.200 UGL	
	0.00					4NP LT 12.000 UGL	
	0.00					ABHC ND 4.000 UGL	R
	0.00					ACLDAN ND 5.100 UGL	R
	0.00					AENSLF ND 9.200 UGL	R
	0.00					ALDRN ND 4.700 UGL	R
	0.00					ANAPNE LT 1.700 UGL	
	0.00					ANAPYL LT 0.500 UGL	
	0.00					ANTRC LT 0.500 UGL	
	0.00					B2CEXM LT 1.500 UGL	
	0.00					B2CIPE LT 5.300 UGL	
	0.00					B2CLEE LT 1.900 UGL	
	0.00					B2EHP LT 4.800 UGL	
	0.00					BAANTR LT 1.600 UGL	
	0.00					BAPYR LT 4.700 UGL	
	0.00					BBFANT LT 5.400 UGL	
	0.00					BBHC ND 4.000 UGL	R
	0.00					BBZP LT 3.400 UGL	
	0.00					BENSLF ND 9.200 UGL	R
	0.00					BENZID ND 10.000 UGL	R
	0.00					BENZQA LT 13.000 UGL	
	0.00					BGHIPY LT 6.100 UGL	
	0.00					BKFANT LT 0.870 UGL	
	0.00					BZALC LT 0.720 UGL	
	0.00					CHRY LT 2.400 UGL	
	0.00					CL6BZ LT 1.600 UGL	
	0.00					CL6CP LT 8.600 UGL	
	0.00					CL6ET LT 1.500 UGL	
	0.00					DBAHA LT 6.500 UGL	
	0.00					DBHC ND 4.000 UGL	R
	0.00					DBZFUR LT 1.700 UGL	
	0.00					DEP LT 2.000 UGL	
	0.00					DLDRN ND 4.700 UGL	R
	0.00					DMP LT 1.500 UGL	
	0.00					DNBP LT 3.700 UGL	
	0.00					DNOP LT 15.000 UGL	
	0.00					ENDRN ND 7.600 UGL	R
	0.00					ENDRNA ND 8.000 UGL	R
	0.00					ENDRNK ND 8.000 UGL	R
	0.00					ESFSO4 ND 9.200 UGL	R
	0.00					FANT LT 3.300 UGL	
	0.00					FLRENE LT 3.700 UGL	

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard	Code
QCMB	0.00	ES	VIS	2	03-jul-1991	UM18	GCLDAN	ND	5.100	UGL	R	
	0.00						HCBD	LT	3.400	UGL		
	0.00						HPCL	ND	2.000	UGL	R	
	0.00						HPCLE	ND	5.000	UGL	R	
	0.00						ICDPYR	LT	8.600	UGL		
	0.00						ISOPHR	LT	4.800	UGL		
	0.00						LIN	ND	4.000	UGL	R	
	0.00						MEXCLR	ND	5.100	UGL	R	
	0.00						NAP	LT	0.500	UGL		
	0.00						NB	LT	0.500	UGL		
	0.00						NNDMEA	ND	2.000	UGL	R	
	0.00						NNDNPA	LT	4.400	UGL		
	0.00						NNDPA	LT	3.000	UGL		
	0.00						PCB016	ND	21.000	UGL	R	
	0.00						PCB221	ND	21.000	UGL	R	
	0.00						PCB232	ND	21.000	UGL	R	
	0.00						PCB242	ND	30.000	UGL	R	
	0.00						PCB248	ND	30.000	UGL	R	
	0.00						PCB254	ND	36.000	UGL	R	
	0.00						PCB260	ND	36.000	UGL	R	
	0.00						PCP	LT	18.000	UGL		
	0.00						PHANTR	LT	0.500	UGL		
	0.00						PHENOL	LT	9.200	UGL		
	0.00						PPDDD	ND	4.000	UGL	R	
	0.00						PPDDE	ND	4.700	UGL	R	
	0.00						PPDDT	ND	9.200	UGL	R	
	0.00						PYR	LT	2.800	UGL		
	0.00						TXPHEN	ND	36.000	UGL	R	
	0.00		VIT				124TCB	LT	1.800	UGL		
	0.00						12DCLB	LT	1.700	UGL		
	0.00						12DPH	ND	2.000	UGL	R	
	0.00						12EPCH		6.000	UGL	S	
	0.00						13DCLB	LT	1.700	UGL		
	0.00						14DCLB	LT	1.700	UGL		
	0.00						245TCP	LT	5.200	UGL		
	0.00						246TCP	LT	4.200	UGL		
	0.00						24DCLP	LT	2.900	UGL		
	0.00						24DMPN	LT	5.800	UGL		
	0.00						24DNP	LT	21.000	UGL		
	0.00						24DNT	LT	4.500	UGL		
	0.00						26DNT	LT	0.790	UGL		
	0.00						2CLP	LT	0.990	UGL		
	0.00						2CNAP	LT	0.500	UGL		
	0.00						2MNAP	LT	1.700	UGL		
	0.00						2MP	LT	3.900	UGL		
	0.00						2NANIL	LT	4.300	UGL		
	0.00						2NP	LT	3.700	UGL		
	0.00						33DCBD	LT	12.000	UGL		
	0.00						3NANIL	LT	4.900	UGL		
	0.00						46DN2C	LT	17.000	UGL		
	0.00						4BRPPE	LT	4.200	UGL		
	0.00						4CANIL	LT	7.300	UGL		
	0.00						4CL3C	LT	4.000	UGL		
	0.00						4CLPPE	LT	5.100	UGL		
	0.00						4MP	LT	0.520	UGL		
	0.00						4NANIL	LT	5.200	UGL		
	0.00						4NP	LT	12.000	UGL		
	0.00						ABHC	ND	4.000	UGL	R	
	0.00						ACLDAN	ND	5.100	UGL	R	
	0.00						AENSLF	ND	9.200	UGL	R	
	0.00						ALDRN	ND	4.700	UGL	R	
	0.00						ANAPNE	LT	1.700	UGL		
	0.00						ANAPYL	LT	0.500	UGL		
	0.00						ANTRC	LT	0.500	UGL		
	0.00						B2CEXM	LT	1.500	UGL		
	0.00						B2CIPE	LT	5.300	UGL		

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES VIT 2	03-jul-1991	UM18	B2CLEE	LT	1.900 UGL
	0.00				B2EHP	LT	4.800 UGL
	0.00				BAANTR	LT	1.600 UGL
	0.00				BAPYR	LT	4.700 UGL
	0.00				BBFANT	LT	5.400 UGL
	0.00				BBHC	ND	4.000 UGL R
	0.00				BBZP	LT	3.400 UGL
	0.00				BENSLF	ND	9.200 UGL R
	0.00				BENZID	ND	10.000 UGL R
	0.00				BENZOZ	LT	13.000 UGL
	0.00				BGHIPY	LT	6.100 UGL
	0.00				BKFANT	LT	0.870 UGL
	0.00				BZALC	LT	0.720 UGL
	0.00				CHRY	LT	2.400 UGL
	0.00				CL6BZ	LT	1.600 UGL
	0.00				CL6CP	LT	8.600 UGL
	0.00				CL6ET	LT	1.500 UGL
	0.00				DBAHA	LT	6.500 UGL
	0.00				DBHC	ND	4.000 UGL R
	0.00				DBZFUR	LT	1.700 UGL
	0.00				DEP	LT	2.000 UGL
	0.00				DLDRN	ND	4.700 UGL R
	0.00				DMP	LT	1.500 UGL
	0.00				DNBP	LT	3.700 UGL
	0.00				DNOP	LT	15.000 UGL
	0.00				ENDRN	ND	7.600 UGL R
	0.00				ENDRNA	ND	8.000 UGL R
	0.00				ENDRNK	ND	8.000 UGL R
	0.00				ESFSO4	ND	9.200 UGL R
	0.00				FANT	LT	3.300 UGL
	0.00				FLRENE	LT	3.700 UGL
	0.00				GCLDAN	ND	5.100 UGL R
	0.00				HCBZ	LT	3.400 UGL
	0.00				HPCL	ND	2.000 UGL R
	0.00				HPCLE	ND	5.000 UGL R
	0.00				ICDPYR	LT	8.600 UGL
	0.00				ISOPHR	LT	4.800 UGL
	0.00				LIN	ND	4.000 UGL R
	0.00				MEXCLR	ND	5.100 UGL R
	0.00				NAP	LT	0.500 UGL
	0.00				NB	LT	0.500 UGL
	0.00				NNDMEA	ND	2.000 UGL R
	0.00				NNDNPA	LT	4.400 UGL
	0.00				NNDPA	LT	3.000 UGL
	0.00				PCB016	ND	21.000 UGL R
	0.00				PCB221	ND	21.000 UGL R
	0.00				PCB232	ND	21.000 UGL R
	0.00				PCB242	ND	30.000 UGL R
	0.00				PCB248	ND	30.000 UGL R
	0.00				PCB254	ND	36.000 UGL R
	0.00				PCB260	ND	36.000 UGL R
	0.00				PCP	LT	18.000 UGL
	0.00				PHANTR	LT	0.500 UGL
	0.00				PHENOL	LT	9.200 UGL
	0.00				PPDDO	ND	4.000 UGL R
	0.00				PPDDE	ND	4.700 UGL R
	0.00				PPDDT	ND	9.200 UGL R
	0.00				PYR	LT	2.800 UGL
	0.00				TXPHEN	ND	36.000 UGL R
	0.00	VKN 9	16-jul-1991	SS10	AG	LT	4.600 UGL W
	0.00				AL	LT	141.000 UGL
	0.00				BA	LT	5.000 UGL
	0.00				BE	LT	5.000 UGL
	0.00				CA	LT	500.000 UGL
	0.00				CD	LT	4.010 UGL
	0.00				CO	LT	25.000 UGL

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	VKN	9	16-jul-1991	SS10	CR	LT	6.020	UGL
	0.00						CU	LT	8.090	UGL
	0.00						FE	LT	38.800	UGL
	0.00						K	LT	375.000	UGL
	0.00						MG	LT	500.000	UGL
	0.00						MN	LT	2.750	UGL
	0.00						NA	LT	500.000	UGL
	0.00						NI	LT	34.300	UGL
	0.00						PB	LT	18.600	UGL W
	0.00						SB	LT	38.000	UGL
	0.00						TL	LT	81.400	UGL W
	0.00						V	LT	11.000	UGL
	0.00						ZN	LT	21.100	UGL
	0.00		VKO		17-jul-1991		AL	LT	141.000	UGL
	0.00						BA	LT	5.000	UGL
	0.00						BE	LT	5.000	UGL
	0.00						CA	LT	500.000	UGL
	0.00						CD	LT	4.010	UGL
	0.00						CO	LT	25.000	UGL
	0.00						CR	LT	6.020	UGL
	0.00						CU	LT	8.090	UGL
	0.00						FE	LT	38.800	UGL
	0.00						K	LT	375.000	UGL
	0.00						MG	LT	500.000	UGL
	0.00						MN	LT	2.750	UGL
	0.00						NA	LT	500.000	UGL
	0.00						NI	LT	34.300	UGL
	0.00						SB	LT	38.000	UGL
	0.00						V	LT	11.000	UGL
	0.00						ZN	LT	21.100	UGL
	0.00		VKY	15	21-oct-1991		AG	LT	4.600	UGL
	0.00						BA	LT	5.000	UGL
	0.00						CD	LT	4.010	UGL
	0.00						CR	LT	6.020	UGL
	0.00						PB	LT	18.600	UGL W
	0.00		VLK	8	18-jul-1991	S801	HG	LT	0.243	UGL
	0.00		VLL		17-jul-1991		HG	LT	0.243	UGL
	0.00		VLV	6	13-sep-1991		HG	LT	0.243	UGL
	0.00		VLW	4	11-oct-1991		HG	LT	0.243	UGL
	0.00		VLX		08-oct-1991		HG	LT	0.243	UGL
	0.00		VMZ	23	31-aug-1991	LW12	135TNB	LT	0.488	UGG
	0.00						130NB	LT	0.496	UGG
	0.00						246TNT	LT	0.456	UGG
	0.00						24DNT	LT	0.424	UGG
	0.00						26DNT	LT	0.524	UGG
	0.00						2NT	LT	0.307	UGG
	0.00						HMX	LT	0.666	UGG
	0.00						NB	LT	2.410	UGG
	0.00						RDX	LT	0.587	UGG
	0.00						TETRYL	LT	0.731	UGG
	0.00		VOI	4	10-jul-1991	UW14	135TNB	LT	0.626	UGL
	0.00						130NB	LT	0.519	UGL
	0.00						246TNT	LT	0.588	UGL
	0.00						24DNT	LT	0.612	UGL
	0.00						26DNT	LT	1.150	UGL
	0.00						HMX	LT	1.650	UGL
	0.00						NB	LT	1.070	UGL
	0.00						RDX	LT	2.110	UGL
	0.00						TETRYL	LT	0.556	UGL
	0.00		VOJ				135TNB	LT	0.626	UGL
	0.00						130NB	LT	0.519	UGL
	0.00						246TNT	LT	0.588	UGL
	0.00						24DNT	LT	0.612	UGL
	0.00						26DNT	LT	1.150	UGL
	0.00						HMX	LT	1.650	UGL
	0.00						NB	LT	1.070	UGL

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount			Number	Date	Code	Name	Boolean Value	Units Standard Code
QCM8	0.00	ES	VOJ	4	10-jul-1991	UW14	RDX	LT	2.110 UGL
	0.00						TETRYL	LT	0.556 UGL
	0.00		VOL	6	24-jul-1991		135TNB	LT	0.626 UGL
	0.00						13DNB	LT	0.519 UGL
	0.00						246TNT	LT	0.588 UGL
	0.00						24DNT	LT	0.612 UGL
	0.00						26DNT	LT	1.150 UGL
	0.00						HMX	LT	1.650 UGL
	0.00						NB	LT	1.070 UGL
	0.00						RDX	LT	2.110 UGL
	0.00						TETRYL	LT	0.556 UGL
	0.00		VQV	1	27-aug-1991	LN19	111TCE	LT	0.004 UGG
	0.00						112TCE	LT	0.005 UGG
	0.00						11DCE	LT	0.004 UGG
	0.00						11DCLE	LT	0.002 UGG
	0.00						12DCE	LT	0.003 UGG
	0.00						12DCLE	LT	0.002 UGG
	0.00						12DCLP	LT	0.003 UGG
	0.00						2CLEVE	ND	0.010 UGG R
	0.00						ACET	LT	0.017 UGG
	0.00						ACROLN	ND	0.100 UGG R
	0.00						ACRYLO	ND	0.100 UGG R
	0.00						BRDCLM	LT	0.003 UGG
	0.00						C13DCP	LT	0.003 UGG
	0.00						C2AVE	LT	0.003 UGG
	0.00						C2H3CL	LT	0.006 UGG
	0.00						C2H5CL	LT	0.012 UGG
	0.00						C6H6	LT	0.002 UGG
	0.00						CCL3F	LT	0.006 UGG
	0.00						CCL4	LT	0.007 UGG
	0.00						CH2CL2	LT	0.012 UGG
	0.00						CH3BR	LT	0.006 UGG
	0.00						CH3CL	LT	0.009 UGG
	0.00						CHBR3	LT	0.007 UGG
	0.00						CHCL3	LT	0.001 UGG
	0.00						CL2BZ	ND	0.100 UGG R
	0.00						CLC6H5	LT	0.001 UGG
	0.00						CS2	LT	0.004 UGG
	0.00						DBRCLM	LT	0.003 UGG
	0.00						ETC6H5	LT	0.002 UGG
	0.00						MEC6H5	LT	0.001 UGG
	0.00						MEK	LT	0.070 UGG
	0.00						MIBK	LT	0.027 UGG
	0.00						MNBK	LT	0.032 UGG
	0.00						STYR	LT	0.003 UGG
	0.00						T13DCP	LT	0.003 UGG
	0.00						TCLEA	LT	0.002 UGG
	0.00						TCLEE	LT	0.001 UGG
	0.00						TRCLE	LT	0.003 UGG
	0.00						XYLEN	LT	0.002 UGG
	0.00		VQW		29-aug-1991		111TCE	LT	0.004 UGG
	0.00						112TCE	LT	0.005 UGG
	0.00						11DCE	LT	0.004 UGG
	0.00						11DCLE	LT	0.002 UGG
	0.00						12DCE	LT	0.003 UGG
	0.00						12DCLE	LT	0.002 UGG
	0.00						12DCLP	LT	0.003 UGG
	0.00						2CLEVE	ND	0.010 UGG R
	0.00						ACET	LT	0.017 UGG
	0.00						ACROLN	ND	0.100 UGG R
	0.00						ACRYLO	ND	0.100 UGG R
	0.00						BRDCLM	LT	0.003 UGG
	0.00						C13DCP	LT	0.003 UGG
	0.00						C2AVE	LT	0.003 UGG
	0.00						C2H3CL	LT	0.006 UGG
	0.00						C2H5CL	LT	0.012 UGG

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCMB	0.00	ES	VQW	1	29-aug-1991	LM19	C6H6 LT 0.002 UGG
	0.00						CCL3F LT 0.010 UGG
	0.00						CCL4 LT 0.007 UGG
	0.00						CH2CL2 LT 0.012 UGG
	0.00						CH3BR LT 0.006 UGG
	0.00						CH3CL LT 0.009 UGG
	0.00						CHBR3 LT 0.007 UGG
	0.00						CHCL3 LT 0.001 UGG
	0.00						CL2BZ ND 0.100 UGG R
	0.00						CLC6H5 LT 0.001 UGG
	0.00						CS2 LT 0.004 UGG
	0.00						DBRCLM LT 0.003 UGG
	0.00						ETC6H5 LT 0.002 UGG
	0.00						MEC6H5 LT 0.001 UGG
	0.00						MEK LT 0.070 UGG
	0.00						MIBK LT 0.027 UGG
	0.00						MNBK LT 0.032 UGG
	0.00						STYR LT 0.003 UGG
	0.00						T13DCP LT 0.003 UGG
	0.00						TCLEA LT 0.002 UGG
	0.00						TCLEE LT 0.001 UGG
	0.00						TRCLE LT 0.003 UGG
	0.00						UNK073 0.010 UGG S
	0.00						XYLEN LT 0.002 UGG
	0.00	VQX	2				111TCE LT 0.220 UGG
	0.00						112TCE LT 0.270 UGG
	0.00						11DCE LT 0.195 UGG
	0.00						11DCLE LT 0.115 UGG
	0.00						12DCE LT 0.150 UGG
	0.00						12DCLE LT 0.085 UGG
	0.00						12DCLP LT 0.145 UGG
	0.00						2CLEVE ND 0.500 UGG R
	0.00						ACET LT 0.850 UGG
	0.00						ACROLN ND 5.000 UGG R
	0.00						ACRYLO ND 5.000 UGG R
	0.00						BRDCLM LT 0.145 UGG
	0.00						C13DCP LT 0.160 UGG
	0.00						C2AVE LT 0.160 UGG
	0.00						C2H3CL LT 0.310 UGG
	0.00						C2H5CL LT 0.600 UGG
	0.00						C6H6 LT 0.075 UGG
	0.00						CCL3F LT 0.295 UGG
	0.00						CCL4 LT 0.350 UGG
	0.00						CH2CL2 LT 0.600 UGG
	0.00						CH3BR LT 0.285 UGG
	0.00						CH3CL LT 0.440 UGG
	0.00						CHBR3 LT 0.345 UGG
	0.00						CHCL3 LT 0.043 UGG
	0.00						CL2BZ ND 5.000 UGG R
	0.00						CLC6H5 LT 0.043 UGG
	0.00						CS2 LT 0.220 UGG
	0.00						DBRCLM LT 0.155 UGG
	0.00						ETC6H5 LT 0.085 UGG
	0.00						MEC6H5 LT 0.039 UGG
	0.00						MEK LT 3.500 UGG
	0.00						MIBK LT 1.350 UGG
	0.00						MNBK LT 1.600 UGG
	0.00						STYR LT 0.130 UGG
	0.00						T13DCP LT 0.140 UGG
	0.00						TCLEA LT 0.120 UGG
	0.00						TCLEE LT 0.040 UGG
	0.00						TRCLE LT 0.140 UGG
	0.00						XYLEN LT 0.075 UGG
	0.00	VQY	1	03-sep-1991			111TCE LT 0.004 UGG
	0.00						112TCE LT 0.005 UGG
	0.00						11DCE LT 0.004 UGG

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES VQY	1	03-sep-1991	LM19	11DCLE LT	0.002 UGG
	0.00					12DCE LT	0.003 UGG
	0.00					12DCLE LT	0.002 UGG
	0.00					12DCLP LT	0.003 UGG
	0.00					2CLEVE ND	0.010 UGG R
	0.00					ACET LT	0.017 UGG
	0.00					ACROLN ND	0.100 UGG R
	0.00					ACRYLO ND	0.100 UGG R
	0.00					BRDCLM LT	0.003 UGG
	0.00					C13DCP LT	0.003 UGG
	0.00					C2AVE LT	0.003 UGG
	0.00					C2H3CL LT	0.006 UGG
	0.00					C2H5CL LT	0.012 UGG
	0.00					C6H6 LT	0.002 UGG
	0.00					CCL3F LT	0.006 UGG
	0.00					CCL4 LT	0.007 UGG
	0.00					CH2CL2 LT	0.012 UGG
	0.00					CH3BR LT	0.006 UGG
	0.00					CH3CL LT	0.009 UGG
	0.00					CHBR3 LT	0.007 UGG
	0.00					CHCL3 LT	0.001 UGG
	0.00					CL2B2 ND	0.100 UGG R
	0.00					CLC6H5 LT	0.001 UGG
	0.00					CS2 LT	0.004 UGG
	0.00					DBRCLM LT	0.003 UGG
	0.00					ETC6H5 LT	0.002 UGG
	0.00					MEC6H5 LT	0.001 UGG
	0.00					MEK LT	0.070 UGG
	0.00					MIBK LT	0.027 UGG
	0.00					MNBK LT	0.032 UGG
	0.00					STYR LT	0.003 UGG
	0.00					T13DCP LT	0.003 UGG
	0.00					TCLEA LT	0.002 UGG
	0.00					TCLEE LT	0.001 UGG
	0.00					TCLTFE	0.007 UGG S
	0.00					TRCLE LT	0.003 UGG
	0.00					XYLEN LT	0.002 UGG
	0.00	VQZ		04-sep-1991		111TCE LT	0.004 UGG
	0.00					112TCE LT	0.005 UGG
	0.00					11DCE LT	0.004 UGG
	0.00					11DCLE LT	0.002 UGG
	0.00					12DCE LT	0.003 UGG
	0.00					12DCLE LT	0.002 UGG
	0.00					12DCLP LT	0.003 UGG
	0.00					2CLEVE ND	0.010 UGG R
	0.00					ACET LT	0.017 UGG
	0.00					ACROLN ND	0.100 UGG R
	0.00					ACRYLO ND	0.100 UGG R
	0.00					BRDCLM LT	0.003 UGG
	0.00					C13DCP LT	0.003 UGG
	0.00					C2AVE LT	0.003 UGG
	0.00					C2H3CL LT	0.006 UGG
	0.00					C2H5CL LT	0.012 UGG
	0.00					C6H6 LT	0.002 UGG
	0.00					CCL3F LT	0.006 UGG
	0.00					CCL4 LT	0.007 UGG
	0.00					CH2CL2 LT	0.012 UGG
	0.00					CH3BR LT	0.006 UGG
	0.00					CH3CL LT	0.009 UGG
	0.00					CHBR3 LT	0.007 UGG
	0.00					CHCL3 LT	0.001 UGG
	0.00					CL2B2 ND	0.100 UGG R
	0.00					CLC6H5 LT	0.001 UGG
	0.00					CS2 LT	0.004 UGG
	0.00					DBRCLM LT	0.003 UGG
	0.00					ETC6H5 LT	0.002 UGG

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES VQZ 1	04-sep-1991	LM19	MEC6H5	LT	0.001 UGG
	0.00				MEK	LT	0.070 UGG
	0.00				MIBK	LT	0.027 UGG
	0.00				MNBK	LT	0.032 UGG
	0.00				STYR	LT	0.003 UGG
	0.00				T130CP	LT	0.003 UGG
	0.00				TCLEA	LT	0.002 UGG
	0.00				TCLEE	LT	0.001 UGG
	0.00				TRCLE	LT	0.003 UGG
	0.00				XYLEN	LT	0.002 UGG
	0.00	VRJ 12	17-jul-1991	SD09	TL	LT	6.990 UGL
	0.00	VRJ 8			TL	LT	6.990 UGL
	0.00	VRR 6	25-oct-1991		TL	LT	6.990 UGL
	0.00	VRU 4			TL	LT	6.990 UGL
	0.00	VRX 8	11-nov-1991		TL	LT	6.990 UGL
	0.00	VSQ 4	11-sep-1991	J801	HG	LT	0.050 UGG
	0.00	VSU 8	16-sep-1991		HG	LT	0.050 UGG
	0.00	VTF 12	19-jul-1991	SD22	AS	LT	2.540 UGL
	0.00	VTG 8	22-jul-1991		AS	LT	2.540 UGL
	0.00	VTP 6	25-oct-1991		AS	LT	2.540 UGL
	0.00	VTR 12	31-oct-1991		AS	LT	2.540 UGL
	0.00	VTT 4	26-oct-1991		AS	LT	2.540 UGL
	0.00	VTW 8	08-nov-1991		AS	LT	2.540 UGL
	0.00	VXO 5	19-sep-1991	JS16	AG	LT	0.589 UGG
	0.00				AL		983.000 UGG
	0.00				BA	LT	5.180 UGG
	0.00				BE	LT	0.500 UGG
	0.00				CA	LT	100.000 UGG
	0.00				CD	LT	0.700 UGG
	0.00				CO	LT	1.420 UGG
	0.00				CR	LT	4.050 UGG
	0.00				CU		1.510 UGG
	0.00				FE		2450.000 UGG
	0.00				K		279.000 UGG
	0.00				MG		198.000 UGG
	0.00				MN		57.100 UGG
	0.00				NA		173.000 UGG
	0.00				NI	LT	1.710 UGG
	0.00				PB	LT	10.500 UGG
	0.00				SB	LT	7.140 UGG
	0.00				TL	LT	6.620 UGG
	0.00				V	LT	3.390 UGG
	0.00				ZN	LT	8.030 UGG
	0.00	VXR	01-oct-1991		AG	LT	0.589 UGG
	0.00				AL		912.000 UGG
	0.00				BA		8.300 UGG
	0.00				BE	LT	0.500 UGG
	0.00				CA	LT	100.000 UGG
	0.00				CD	LT	0.700 UGG
	0.00				CO	LT	1.420 UGG
	0.00				CR	LT	4.050 UGG
	0.00				CU		1.860 UGG
	0.00				FE		2590.000 UGG
	0.00				K		256.000 UGG
	0.00				MG		181.000 UGG
	0.00				MN		51.100 UGG
	0.00				NA		174.000 UGG
	0.00				NI	LT	1.710 UGG
	0.00				PB	LT	10.500 UGG
	0.00				SB	LT	7.140 UGG
	0.00				TL	LT	6.620 UGG
	0.00				V	LT	3.390 UGG
	0.00				ZN	LT	8.030 UGG
	0.00	VYC 12	17-jul-1991	SD21	SE	LT	3.020 UGL
	0.00	VYD 8			SE	LT	3.020 UGL
	0.00	VYM 6	24-oct-1991		SE	LT	3.020 UGL

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCMB	0.00	ES	VYO	12	01-nov-1991	SD21	SE	LT	3.020 UGL
	0.00		VYQ	4	24-oct-1991		SE	LT	3.020 UGL
	0.00		VYT	8	11-nov-1991		SE	LT	3.020 UGL
	0.00		VYZ		06-dec-1991		SE	LT	3.020 UGL
	0.00		VZA	3	28-jun-1991	00	TOX	LT	10.000 UGL
	0.00		VZB				TOX	LT	10.000 UGL
	0.00		VZF	1	24-jun-1991		PH		6.580
	0.00		VZG				PH		6.570
	0.00		VZK	4	17-jul-1991		TOC	LT	1000.000 UGL
	0.00		VZL				TOC	LT	1000.000 UGL
	0.00		WAA		29-jun-1991	UM20	111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2BUXEL		1.000 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET		18.000 UGL
	0.00						ACROLN	ND	100.000 UGL
	0.00						ACRYLO	ND	100.000 UGL
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA		2.100 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00		WAB		30-jun-1991		111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL
	0.00						ACRYLO	ND	100.000 UGL
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCMB	0.00	ES	WAB	4	30-jun-1991	UM20	C6H6 LT 0.500 UGL
	0.00						CCL3F LT 1.400 UGL
	0.00						CCL4 LT 0.580 UGL
	0.00						CH2CL2 LT 2.300 UGL
	0.00						CH3BR LT 5.800 UGL
	0.00						CH3CL LT 3.200 UGL
	0.00						CHBR3 LT 2.600 UGL
	0.00						CHCL3 LT 0.530 UGL
	0.00						CL2BZ ND 10.000 UGL R
	0.00						CLC6H5 LT 0.500 UGL
	0.00						CS2 LT 0.500 UGL
	0.00						DBRCLM LT 0.670 UGL
	0.00						ETC6H5 LT 0.500 UGL
	0.00						MEC6H5 LT 0.500 UGL
	0.00						MEK LT 6.400 UGL
	0.00						MIBK LT 3.000 UGL
	0.00						MNBK LT 3.600 UGL
	0.00						STYR LT 0.500 UGL
	0.00						T13DCP LT 0.700 UGL
	0.00						TCLEA LT 0.510 UGL
	0.00						TCLEE LT 1.600 UGL
	0.00						TRCLE LT 0.500 UGL
	0.00						XYLEN LT 0.840 UGL
	0.00	WAV	1	02-sep-1991			111TCE LT 8.300 UGL
	0.00						112TCE LT 1.200 UGL
	0.00						11DCE LT 0.500 UGL
	0.00						11DCLE LT 0.680 UGL
	0.00						12DCE LT 0.500 UGL
	0.00						12DCLE LT 0.500 UGL
	0.00						12DCLP LT 0.500 UGL
	0.00						2CLEVE LT 0.710 UGL
	0.00						ACET LT 13.000 UGL
	0.00						ACROLM ND 100.000 UGL R
	0.00						ACRYLO ND 100.000 UGL R
	0.00						BRDCLM LT 0.590 UGL
	0.00						C13DCP LT 0.580 UGL
	0.00						C2AVE LT 8.300 UGL
	0.00						C2H3CL LT 2.600 UGL
	0.00						C2H5CL LT 1.900 UGL
	0.00						C6H6 LT 0.500 UGL
	0.00						CCL3F LT 1.400 UGL
	0.00						CCL4 LT 0.580 UGL
	0.00						CH2CL2 LT 2.300 UGL
	0.00						CH3BR LT 5.800 UGL
	0.00						CH3CL LT 3.200 UGL
	0.00						CHBR3 LT 2.600 UGL
	0.00						CHCL3 LT 0.500 UGL
	0.00						CL2BZ ND 10.000 UGL R
	0.00						CLC6H5 LT 0.500 UGL
	0.00						CS2 LT 0.500 UGL
	0.00						DBRCLM LT 0.670 UGL
	0.00						ETC6H5 LT 0.500 UGL
	0.00						MEC6H5 LT 0.500 UGL
	0.00						MEK LT 6.400 UGL
	0.00						MIBK LT 3.000 UGL
	0.00						MNBK LT 3.600 UGL
	0.00						STYR LT 0.500 UGL
	0.00						T13DCP LT 0.700 UGL
	0.00						TCLEA LT 0.510 UGL
	0.00						TCLEE LT 1.600 UGL
	0.00						TRCLE LT 0.500 UGL
	0.00						XYLEN LT 0.840 UGL
	0.00	WAW		03-sep-1991			111TCE LT 0.500 UGL
	0.00						112TCE LT 1.200 UGL
	0.00						11DCE LT 0.500 UGL
	0.00						11DCLE LT 0.680 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal	
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	WAW	1	03-sep-1991	UM20	12DCE LT	0.500 UGL
	0.00						12DCLE LT	0.500 UGL
	0.00						12DCLP LT	0.500 UGL
	0.00						2CLEVE LT	0.710 UGL
	0.00						ACET LT	13.000 UGL
	0.00						ACROLN ND	100.000 UGL R
	0.00						ACRYLO ND	100.000 UGL R
	0.00						BRDCLM LT	0.590 UGL
	0.00						C13DCP LT	0.580 UGL
	0.00						C2AVE LT	8.300 UGL
	0.00						C2H3CL LT	2.600 UGL
	0.00						C2H5CL LT	1.900 UGL
	0.00						C6H6 LT	0.500 UGL
	0.00						CCL3F LT	1.400 UGL
	0.00						CCL4 LT	0.580 UGL
	0.00						CH2CL2 LT	2.300 UGL
	0.00						CH3BR LT	5.800 UGL
	0.00						CH3CL LT	3.200 UGL
	0.00						CHBR3 LT	2.600 UGL
	0.00						CHCL3 LT	0.500 UGL
	0.00						CL2BZ ND	10.000 UGL R
	0.00						CLC6H5 LT	0.500 UGL
	0.00						CS2 LT	0.500 UGL
	0.00						DBRCLM LT	0.670 UGL
	0.00						ETC6H5 LT	0.500 UGL
	0.00						MEC6H5 LT	0.500 UGL
	0.00						MEK LT	6.400 UGL
	0.00						MIBK LT	3.000 UGL
	0.00						MNBK LT	3.600 UGL
	0.00						STYR LT	0.500 UGL
	0.00						T13DCP LT	0.700 UGL
	0.00						TCLEA LT	0.510 UGL
	0.00						TCLEE LT	1.600 UGL
	0.00						TRCLE LT	0.500 UGL
	0.00						XYLEN LT	0.840 UGL
	0.00	WAX		09-sep-1991			111TCE LT	0.500 UGL
	0.00						112TCE LT	1.200 UGL
	0.00						11DCE LT	0.500 UGL
	0.00						11DCLE LT	0.680 UGL
	0.00						12DCE LT	0.500 UGL
	0.00						12DCLE LT	0.500 UGL
	0.00						12DCLP LT	0.500 UGL
	0.00						2CLEVE LT	0.710 UGL
	0.00						ACET LT	13.000 UGL
	0.00						ACROLN ND	100.000 UGL R
	0.00						ACRYLO ND	100.000 UGL R
	0.00						BRDCLM LT	0.590 UGL
	0.00						C13DCP LT	0.580 UGL
	0.00						C2AVE LT	8.300 UGL
	0.00						C2H3CL LT	2.600 UGL
	0.00						C2H5CL LT	1.900 UGL
	0.00						C6H6 LT	0.500 UGL
	0.00						CCL3F LT	1.400 UGL
	0.00						CCL4 LT	0.580 UGL
	0.00						CH2CL2 LT	2.300 UGL
	0.00						CH3BR LT	5.800 UGL
	0.00						CH3CL LT	3.200 UGL
	0.00						CHBR3 LT	2.600 UGL
	0.00						CHCL3 LT	0.500 UGL
	0.00						CL2BZ ND	10.000 UGL R
	0.00						CLC6H5 LT	0.500 UGL
	0.00						CS2 LT	0.500 UGL
	0.00						DBRCLM LT	0.670 UGL
	0.00						ETC6H5 LT	0.500 UGL
	0.00						MEC6H5 LT	0.500 UGL
	0.00						MEK LT	6.400 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCMB	0.00	ES	WAX	1	09-sep-1991	UM20	MIBK LT 3.000 UGL
	0.00						MNBK LT 3.600 UGL
	0.00						STYR LT 0.500 UGL
	0.00						T13DCP LT 0.700 UGL
	0.00						TCLEA LT 0.510 UGL
	0.00						TCLEE LT 1.600 UGL
	0.00						TRCLE LT 0.500 UGL
	0.00						XYLEN LT 0.840 UGL
	0.00	WDL	4	24-sep-1991	JD19	AS	0.607 UGG
	0.00	WDO	12	07-nov-1991		AS	0.685 UGG
	0.00	WEI	6	24-oct-1991	SD20	PB LT	1.260 UGL
	0.00	WEL	4	25-oct-1991		PB LT	1.260 UGL
	0.00	WEO	8	11-nov-1991		PB	1.300 UGL
	0.00	WEU		10-dec-1991		PB LT	1.260 UGL
	0.00	WFI	6	27-oct-1991	SD23	AG LT	0.250 UGL
	0.00	WFL	4	25-oct-1991		AG LT	0.250 UGL
	0.00	WFO	8	11-nov-1991		AG LT	0.250 UGL
	0.00	WFO	1	06-dec-1991		AG LT	0.250 UGL
	0.00	WFO		29-jan-1992		AG LT	0.250 UGL
	0.00	WFO		04-feb-1992		AG LT	0.250 UGL
	0.00	WGH		09-sep-1991	LM18	124TCB LT	0.040 UGG
	0.00					120CLB LT	0.110 UGG
	0.00					12DPH MD	0.140 UGG R
	0.00					130CLB LT	0.130 UGG
	0.00					140CLB LT	0.098 UGG
	0.00					245TCP LT	0.100 UGG
	0.00					246TCP LT	0.170 UGG
	0.00					240CLP LT	0.180 UGG
	0.00					240MPN LT	0.690 UGG
	0.00					240NP LT	1.200 UGG
	0.00					240NT LT	0.140 UGG
	0.00					260NT LT	0.085 UGG
	0.00					2CLP LT	0.060 UGG
	0.00					2CNAP LT	0.036 UGG
	0.00					2MNAP LT	0.049 UGG
	0.00					2MP LT	0.029 UGG
	0.00					2NANIL LT	0.062 UGG
	0.00					2NP LT	0.140 UGG
	0.00					330CB0 LT	6.300 UGG
	0.00					3NANIL LT	0.450 UGG
	0.00					46DN2C LT	0.550 UGG
	0.00					4BRPPE LT	0.033 UGG
	0.00					4CANIL LT	0.810 UGG
	0.00					4CL3C LT	0.095 UGG
	0.00					4CLPPE LT	0.033 UGG
	0.00					4MP LT	0.240 UGG
	0.00					4NANIL LT	0.410 UGG
	0.00					4NP LT	1.400 UGG
	0.00					ABHC ND	0.270 UGG R
	0.00					ACLDAN ND	0.330 UGG R
	0.00					AENSLF ND	0.620 UGG R
	0.00					ALDRN ND	0.330 UGG R
	0.00					ANAPNE LT	0.036 UGG
	0.00					ANAPYL LT	0.033 UGG
	0.00					ANTRC LT	0.033 UGG
	0.00					B2CEXM LT	0.059 UGG
	0.00					B2CIPE LT	0.200 UGG
	0.00					B2CLEE LT	0.033 UGG
	0.00					B2EHP LT	0.620 UGG
	0.00					BAANTR LT	0.170 UGG
	0.00					BAPYR LT	0.250 UGG
	0.00					BBFANT LT	0.210 UGG
	0.00					BBHC ND	0.270 UGG R
	0.00					BBZP LT	0.170 UGG
	0.00					BENSLF ND	0.620 UGG R
	0.00					BENZID ND	0.850 UGG R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal					
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCMB	0.00	ES	WGH	1	09-sep-1991	LM18	BENZO	ND	6.100	UGG		R
	0.00						BGHIPY	LT	0.250	UGG		
	0.00						BKFANT	LT	0.066	UGG		
	0.00						BZALC	LT	0.190	UGG		
	0.00						CHRY	LT	0.120	UGG		
	0.00						CL6BZ	LT	0.033	UGG		
	0.00						CL6CP	LT	6.200	UGG		
	0.00						CL6ET	LT	0.150	UGG		
	0.00						DBAHA	LT	0.210	UGG		
	0.00						DBHC	ND	0.270	UGG		R
	0.00						DBZFUR	LT	0.035	UGG		
	0.00						DEP	LT	0.240	UGG		
	0.00						DLDRN	ND	0.310	UGG		R
	0.00						DMP	LT	0.170	UGG		
	0.00						DNBP	LT	0.061	UGG		
	0.00						DNOP	LT	0.190	UGG		
	0.00						ENDRN	ND	0.450	UGG		R
	0.00						ENDRNA	ND	0.530	UGG		R
	0.00						ENDRNK	ND	0.530	UGG		R
	0.00						ESFSO4	ND	0.620	UGG		R
	0.00						FANT	LT	0.068	UGG		
	0.00						FLRENE	LT	0.033	UGG		
	0.00						GCLDAN	ND	0.330	UGG		R
	0.00						HCB	LT	0.230	UGG		
	0.00						HPCL	ND	0.130	UGG		R
	0.00						HPCLE	ND	0.330	UGG		R
	0.00						HXADOE		0.400	UGG		S
	0.00						ICDPYR	LT	0.290	UGG		
	0.00						ISOPHR	LT	0.033	UGG		
	0.00						LIN	ND	0.270	UGG		R
	0.00						MEXCLR	ND	0.330	UGG		R
	0.00						NAP	LT	0.037	UGG		
	0.00						NB	LT	0.045	UGG		
	0.00						NNDMEA	ND	0.140	UGG		R
	0.00						NNDNPA	LT	0.200	UGG		
	0.00						NNDPA	LT	0.190	UGG		
	0.00						PCB016	ND	1.400	UGG		R
	0.00						PCB221	ND	1.400	UGG		R
	0.00						PCB232	ND	1.400	UGG		R
	0.00						PCB242	ND	1.400	UGG		R
	0.00						PCB248	ND	2.000	UGG		R
	0.00						PCB254	ND	2.300	UGG		R
	0.00						PCB260	ND	2.600	UGG		R
	0.00						PCP	LT	1.300	UGG		
	0.00						PHANTR	LT	0.033	UGG		
	0.00						PHENOL	LT	0.110	UGG		
	0.00						PPDD	ND	0.270	UGG		R
	0.00						PPDDE	ND	0.310	UGG		R
	0.00						PPDDT	ND	0.310	UGG		R
	0.00						PYR	LT	0.033	UGG		
	0.00						TXPHEN	ND	2.600	UGG		R
	0.00	WGI			11-sep-1991		124TCB	LT	0.040	UGG		
	0.00						12DCLB	LT	0.110	UGG		
	0.00						12DPH	ND	0.140	UGG		R
	0.00						13DCLB	LT	0.130	UGG		
	0.00						14DCLB	LT	0.098	UGG		
	0.00						245TCP	LT	0.100	UGG		
	0.00						246TCP	LT	0.170	UGG		
	0.00						24DCLP	LT	0.180	UGG		
	0.00						24DMPN	LT	0.690	UGG		
	0.00						24DNP	LT	1.200	UGG		
	0.00						24DNT	LT	0.140	UGG		
	0.00						26DNT	LT	0.085	UGG		
	0.00						2CLP	LT	0.060	UGG		
	0.00						2CNAP	LT	0.036	UGG		
	0.00						2MNAP	LT	0.049	UGG		

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCM8	0.00	ES	WGI	1	11-sep-1991	LM18	2MP LT 0.029 UGG
	0.00					2NANIL LT 0.062 UGG	
	0.00					2NP LT 0.140 UGG	
	0.00					33DCBD LT 6.300 UGG	
	0.00					3NANIL LT 0.450 UGG	
	0.00					46DN2C LT 0.550 UGG	
	0.00					4BRPPE LT 0.033 UGG	
	0.00					4CANIL LT 0.810 UGG	
	0.00					4CL3C LT 0.095 UGG	
	0.00					4CLPPE LT 0.033 UGG	
	0.00					4MP LT 0.240 UGG	
	0.00					4NANIL LT 0.410 UGG	
	0.00					4NP LT 1.400 UGG	
	0.00					ABHC ND 0.270 UGG	R
	0.00					ACLDAN ND 0.330 UGG	R
	0.00					AENSLF ND 0.620 UGG	R
	0.00					ALDRN ND 0.330 UGG	R
	0.00					ANAPNE LT 0.036 UGG	
	0.00					ANAPYL LT 0.033 UGG	
	0.00					ANTRC LT 0.033 UGG	
	0.00					B2CEXM LT 0.059 UGG	
	0.00					B2CIPE LT 0.200 UGG	
	0.00					B2CLEE LT 0.033 UGG	
	0.00					B2EHP LT 0.620 UGG	
	0.00					BAANTR LT 0.170 UGG	
	0.00					BAPYR LT 0.250 UGG	
	0.00					BBFANT LT 0.210 UGG	
	0.00					BBHC ND 0.270 UGG	R
	0.00					BBZP LT 0.170 UGG	
	0.00					BENSLF ND 0.620 UGG	R
	0.00					BENZID ND 0.850 UGG	R
	0.00					BENZO4 ND 6.100 UGG	R
	0.00					BGHIPI LT 0.250 UGG	
	0.00					BKFANT LT 0.066 UGG	
	0.00					BZALC LT 0.190 UGG	
	0.00					CHRY LT 0.120 UGG	
	0.00					CL68Z LT 0.033 UGG	
	0.00					CL6CP LT 6.200 UGG	
	0.00					CL6ET LT 0.150 UGG	
	0.00					DBAHA LT 0.210 UGG	
	0.00					DBHC ND 0.270 UGG	R
	0.00					DBZFUR LT 0.035 UGG	
	0.00					DEP LT 0.240 UGG	
	0.00					DLDRN ND 0.310 UGG	R
	0.00					DMP LT 0.170 UGG	
	0.00					DNBP LT 0.061 UGG	
	0.00					DNOP LT 0.190 UGG	
	0.00					ENDRN ND 0.450 UGG	R
	0.00					ENDRNA ND 0.530 UGG	R
	0.00					ENDRNK ND 0.530 UGG	R
	0.00					ESFSO4 ND 0.620 UGG	R
	0.00					FANT LT 0.068 UGG	
	0.00					FLRENE LT 0.033 UGG	
	0.00					GCLDAN ND 0.330 UGG	R
	0.00					HCBD LT 0.230 UGG	
	0.00					HPCL ND 0.130 UGG	R
	0.00					HPCLE ND 0.330 UGG	R
	0.00					ICDPYR LT 0.290 UGG	
	0.00					ISOPHR LT 0.033 UGG	
	0.00					LIN ND 0.270 UGG	R
	0.00					MEXCLR ND 0.330 UGG	R
	0.00					NAP LT 0.037 UGG	
	0.00					NB LT 0.045 UGG	
	0.00					NNDMEA ND 0.140 UGG	R
	0.00					NNDNPA LT 0.200 UGG	
	0.00					NNDPA LT 0.190 UGG	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal			
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code		
QCMB	0.00	ES	WGI	1	11-sep-1991	LM18	PCB016	ND	1.400 UGG	R
	0.00						PCB221	ND	1.400 UGG	R
	0.00						PCB232	ND	1.400 UGG	R
	0.00						PCB242	ND	1.400 UGG	R
	0.00						PCB248	ND	2.000 UGG	R
	0.00						PCB254	ND	2.300 UGG	R
	0.00						PCB260	ND	2.600 UGG	R
	0.00						PCP	LT	1.300 UGG	
	0.00						PHANTR	LT	0.033 UGG	
	0.00						PHENOL	LT	0.110 UGG	
	0.00						PPDDD	ND	0.270 UGG	R
	0.00						PPDDE	ND	0.310 UGG	R
	0.00						PPDDT	ND	0.310 UGG	R
	0.00						PYR	LT	0.033 UGG	
	0.00						TXPHEN	ND	2.600 UGG	R
	0.00						UNK527		0.200 UGG	S
	0.00						UNK651		1.000 UGG	S
	0.00						UNK660		0.500 UGG	S
	0.00		WGJ		13-sep-1991		124TCB	LT	0.040 UGG	
	0.00						12DCLB	LT	0.110 UGG	
	0.00						12DPH	ND	0.140 UGG	R
	0.00						13DCLB	LT	0.130 UGG	
	0.00						14DCLB	LT	0.098 UGG	
	0.00						245TCP	LT	0.100 UGG	
	0.00						246TCP	LT	0.170 UGG	
	0.00						24DCLP	LT	0.180 UGG	
	0.00						24DMPN	LT	0.690 UGG	
	0.00						24DNP	LT	1.200 UGG	
	0.00						24DNT	LT	0.140 UGG	
	0.00						26DNT	LT	0.085 UGG	
	0.00						2CLP	LT	0.060 UGG	
	0.00						2CNAP	LT	0.036 UGG	
	0.00						2MNAP	LT	0.049 UGG	
	0.00						2MP	LT	0.029 UGG	
	0.00						2NANIL	LT	0.062 UGG	
	0.00						2NP	LT	0.140 UGG	
	0.00						33DCBD	LT	6.300 UGG	
	0.00						3NANIL	LT	0.450 UGG	
	0.00						46DN2C	LT	0.550 UGG	
	0.00						4BRPPE	LT	0.033 UGG	
	0.00						4CANIL	LT	0.810 UGG	
	0.00						4CL3C	LT	0.095 UGG	
	0.00						4CLPPE	LT	0.033 UGG	
	0.00						4MP	LT	0.240 UGG	
	0.00						4NANIL	LT	0.410 UGG	
	0.00						4NP	LT	1.400 UGG	
	0.00						ABHC	ND	0.270 UGG	R
	0.00						ACLDAN	ND	0.330 UGG	R
	0.00						AENSLF	ND	0.620 UGG	R
	0.00						ALDRN	ND	0.330 UGG	R
	0.00						ANAPNE	LT	0.036 UGG	
	0.00						ANAPYL	LT	0.033 UGG	
	0.00						ANTRC	LT	0.033 UGG	
	0.00						B2CEXM	LT	0.059 UGG	
	0.00						B2CIPE	LT	0.200 UGG	
	0.00						B2CLEE	LT	0.033 UGG	
	0.00						B2EHP	LT	0.620 UGG	
	0.00						BAANTR	LT	0.170 UGG	
	0.00						BAPYR	LT	0.250 UGG	
	0.00						BBFANT	LT	0.210 UGG	
	0.00						BBHC	ND	0.270 UGG	R
	0.00						BBZP	LT	0.170 UGG	
	0.00						BENSLF	ND	0.620 UGG	R
	0.00						BENZID	ND	0.850 UGG	R
	0.00						BENZOQ	ND	6.100 UGG	R
	0.00						BGHIPY	LT	0.250 UGG	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCMB	0.00	ES	WGJ	1	13-sep-1991	LM18	BKFANT LT 0.066 UGG
	0.00						BZALC LT 0.190 UGG
	0.00						CHRY LT 0.120 UGG
	0.00						CL6BZ LT 0.033 UGG
	0.00						CL6CP LT 6.200 UGG
	0.00						CL6ET LT 0.150 UGG
	0.00						DBAHA LT 0.210 UGG
	0.00						DBHC ND 0.270 UGG R
	0.00						DBZFUR LT 0.035 UGG
	0.00						DEP LT 0.240 UGG
	0.00						DLDRN ND 0.310 UGG R
	0.00						DMP LT 0.170 UGG
	0.00						DNBP LT 0.061 UGG
	0.00						DNOP LT 0.190 UGG
	0.00						ENDRN ND 0.450 UGG R
	0.00						ENDRNA ND 0.530 UGG R
	0.00						ENDRNK ND 0.530 UGG R
	0.00						ESFSO4 ND 0.620 UGG R
	0.00						FANT LT 0.068 UGG
	0.00						FLRENE LT 0.033 UGG
	0.00						GCLDAN ND 0.330 UGG R
	0.00						HCBD LT 0.230 UGG
	0.00						HPCL ND 0.130 UGG R
	0.00						HPCLE ND 0.330 UGG R
	0.00						ICDPYR LT 0.290 UGG
	0.00						ISOPHR LT 0.033 UGG
	0.00						LIN ND 0.270 UGG R
	0.00						MEXCLR ND 0.330 UGG R
	0.00						NAP LT 0.037 UGG
	0.00						NB LT 0.045 UGG
	0.00						NNDMEA ND 0.140 UGG R
	0.00						NNDNPA LT 0.200 UGG
	0.00						NNDPA LT 0.190 UGG
	0.00						PCB016 ND 1.400 UGG R
	0.00						PCB221 ND 1.400 UGG R
	0.00						PCB232 ND 1.400 UGG R
	0.00						PCB242 ND 1.400 UGG R
	0.00						PCB248 ND 2.000 UGG R
	0.00						PCB254 ND 2.300 UGG R
	0.00						PCB260 ND 2.600 UGG R
	0.00						PCP LT 1.300 UGG
	0.00						PHANTR LT 0.033 UGG
	0.00						PHENOL LT 0.110 UGG
	0.00						PPDDD ND 0.270 UGG R
	0.00						PPDDE ND 0.310 UGG R
	0.00						PPDDT ND 0.310 UGG R
	0.00						PYR LT 0.033 UGG
	0.00						TXPHEN ND 2.600 UGG R
	0.00						UNK652 0.400 UGG S
	0.00	WGL	2	16-sep-1991			124TCB LT 0.040 UGG
	0.00						12DCLB LT 0.110 UGG
	0.00						12DPH ND 0.140 UGG R
	0.00						13DCLB LT 0.130 UGG
	0.00						14DCLB LT 0.098 UGG
	0.00						245TCP LT 0.100 UGG
	0.00						246TCP LT 0.170 UGG
	0.00						24DCLP LT 0.180 UGG
	0.00						24DMPN LT 0.690 UGG
	0.00						24DNP LT 1.200 UGG
	0.00						24DNT LT 0.140 UGG
	0.00						26DNT LT 0.085 UGG
	0.00						2CLP LT 0.060 UGG
	0.00						2CNAP LT 0.036 UGG
	0.00						2MNAP LT 0.049 UGG
	0.00						2MP LT 0.029 UGG
	0.00						2NANIL LT 0.062 UGG

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal			
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code	
QCMB	0.00	ES	WGL	2	16-sep-1991	LM18	2NP	LT	0.140 UGG	
	0.00						33DCBD	LT	6.300 UGG	
	0.00						3NANIL	LT	0.450 UGG	
	0.00						46DN2C	LT	0.550 UGG	
	0.00						4BRPPE	LT	0.033 UGG	
	0.00						4CANIL	LT	0.810 UGG	
	0.00						4CL3C	LT	0.095 UGG	
	0.00						4CLPPE	LT	0.033 UGG	
	0.00						4MP	LT	0.240 UGG	
	0.00						4NANIL	LT	0.410 UGG	
	0.00						4NP	LT	1.400 UGG	
	0.00						ABHC	ND	0.270 UGG	R
	0.00						ACLDAN	ND	0.330 UGG	R
	0.00						AENSLF	ND	0.620 UGG	R
	0.00						ALDRN	ND	0.330 UGG	R
	0.00						ANAPNE	LT	0.036 UGG	
	0.00						ANAPYL	LT	0.033 UGG	
	0.00						ANTRC	LT	0.033 UGG	
	0.00						82CEXM	LT	0.059 UGG	
	0.00						B2CIPE	LT	0.200 UGG	
	0.00						B2CLEE	LT	0.033 UGG	
	0.00						B2EHP	LT	0.620 UGG	
	0.00						BAANTR	LT	0.170 UGG	
	0.00						BAPYR	LT	0.250 UGG	
	0.00						BBFANT	LT	0.210 UGG	
	0.00						BBHC	ND	0.270 UGG	R
	0.00						BBZP	LT	0.170 UGG	
	0.00						BENSLF	ND	0.620 UGG	R
	0.00						BENZID	ND	0.850 UGG	R
	0.00						BENZOA	ND	6.100 UGG	R
	0.00						BGHIPY	LT	0.250 UGG	
	0.00						BKFANT	LT	0.066 UGG	
	0.00						BZALC	LT	0.190 UGG	
	0.00						C16ABE		1.000 UGG	S
	0.00						C18ABE		0.700 UGG	S
	0.00						CHRY	LT	0.120 UGG	
	0.00						CL6BZ	LT	0.033 UGG	
	0.00						CL6CP	LT	6.200 UGG	
	0.00						CL6ET	LT	0.150 UGG	
	0.00						DBAHA	LT	0.210 UGG	
	0.00						DBHC	ND	0.270 UGG	R
	0.00						DBZFUR	LT	0.035 UGG	
	0.00						DEP	LT	0.240 UGG	
	0.00						DLDRN	ND	0.310 UGG	R
	0.00						DMP	LT	0.170 UGG	
	0.00						DNBP	LT	0.061 UGG	
	0.00						DNOP	LT	0.190 UGG	
	0.00						ENDRN	ND	0.450 UGG	R
	0.00						ENDRNA	ND	0.530 UGG	R
	0.00						ENDRNK	ND	0.530 UGG	R
	0.00						ESFSO4	ND	0.620 UGG	R
	0.00						FANT	LT	0.068 UGG	
	0.00						FLRENE	LT	0.033 UGG	
	0.00						GCLDAN	ND	0.330 UGG	R
	0.00						HCBD	LT	0.230 UGG	
	0.00						HPCL	ND	0.130 UGG	R
	0.00						HPCLE	ND	0.330 UGG	R
	0.00						ICDPYR	LT	0.290 UGG	
	0.00						ISOPHR	LT	0.033 UGG	
	0.00						LIN	ND	0.270 UGG	R
	0.00						MEXCLR	ND	0.330 UGG	R
	0.00						NAP	LT	0.037 UGG	
	0.00						NB	LT	0.045 UGG	
	0.00						NNDMEA	ND	0.140 UGG	R
	0.00						NNDNPA	LT	0.200 UGG	
	0.00						NNDPA	LT	0.190 UGG	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal			
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code		
QCMB	0.00	ES	WGL	2	16-sep-1991	LM18	PCB016	ND	1.400 UGG	R
	0.00						PCB221	ND	1.400 UGG	R
	0.00						PCB232	ND	1.400 UGG	R
	0.00						PCB242	ND	1.400 UGG	R
	0.00						PCB248	ND	2.000 UGG	R
	0.00						PCB254	ND	2.300 UGG	R
	0.00						PCB260	ND	2.600 UGG	R
	0.00						PCP	LT	1.300 UGG	
	0.00						PHANTR	LT	0.033 UGG	
	0.00						PHENOL	LT	0.110 UGG	
	0.00						PPDDD	ND	0.270 UGG	R
	0.00						PPDDE	ND	0.310 UGG	R
	0.00						PPDDT	ND	0.310 UGG	R
	0.00						PYR	LT	0.033 UGG	
	0.00						TXPHEN	ND	2.600 UGG	R
	0.00						UNK643		0.300 UGG	S
	0.00						UNK651		2.000 UGG	S
	0.00						UNK660		0.900 UGG	S
	0.00	WGM	1	17-sep-1991			124TCB	LT	0.040 UGG	
	0.00						12DCLB	LT	0.110 UGG	
	0.00						12DPH	ND	0.140 UGG	R
	0.00						13DCLB	LT	0.130 UGG	
	0.00						14DCLB	LT	0.098 UGG	
	0.00						245TCP	LT	0.100 UGG	
	0.00						246TCP	LT	0.170 UGG	
	0.00						24DCLP	LT	0.180 UGG	
	0.00						24DMPN	LT	0.690 UGG	
	0.00						24DNP	LT	1.200 UGG	
	0.00						24DNT	LT	0.140 UGG	
	0.00						26DNT	LT	0.085 UGG	
	0.00						2CLP	LT	0.060 UGG	
	0.00						2CNAP	LT	0.036 UGG	
	0.00						2MNAP	LT	0.049 UGG	
	0.00						2MP	LT	0.029 UGG	
	0.00						2NANIL	LT	0.062 UGG	
	0.00						2NP	LT	0.140 UGG	
	0.00						33DCBD	LT	6.300 UGG	
	0.00						3NANIL	LT	0.450 UGG	
	0.00						46DN2C	LT	0.550 UGG	
	0.00						4BRPPE	LT	0.033 UGG	
	0.00						4CANIL	LT	0.810 UGG	
	0.00						4CL3C	LT	0.095 UGG	
	0.00						4CLPPE	LT	0.033 UGG	
	0.00						4MP	LT	0.240 UGG	
	0.00						4NANIL	LT	0.410 UGG	
	0.00						4NP	LT	1.400 UGG	
	0.00						ABHC	ND	0.270 UGG	R
	0.00						ACLDAN	ND	0.330 UGG	R
	0.00						AENSLF	ND	0.620 UGG	R
	0.00						ALDRN	ND	0.330 UGG	R
	0.00						ANAPNE	LT	0.036 UGG	
	0.00						ANAPYL	LT	0.033 UGG	
	0.00						ANTRC	LT	0.033 UGG	
	0.00						B2CEXM	LT	0.059 UGG	
	0.00						B2CIPE	LT	0.200 UGG	
	0.00						B2CLEE	LT	0.033 UGG	
	0.00						B2EHP	LT	0.620 UGG	
	0.00						BAANTR	LT	0.170 UGG	
	0.00						BAPYR	LT	0.250 UGG	
	0.00						BBFANT	LT	0.210 UGG	
	0.00						BBHC	ND	0.270 UGG	R
	0.00						BBZP	LT	0.170 UGG	
	0.00						BENSLF	ND	0.620 UGG	R
	0.00						BENZID	ND	0.850 UGG	R
	0.00						BENZOA	ND	6.100 UGG	R
	0.00						BGHIPY	LT	0.250 UGG	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Date	Code	Name	Boolean Value	Standard Code
		Number				Units	
QCMB	0.00	ES	WGM	1	17-sep-1991	LM18	BKFANT LT 0.066 UGG
	0.00						BZALC LT 0.190 UGG
	0.00						CHRY LT 0.120 UGG
	0.00						CL68Z LT 0.033 UGG
	0.00						CL6CP LT 6.200 UGG
	0.00						CL6ET LT 0.150 UGG
	0.00						DBAHA LT 0.210 UGG
	0.00						DBHC ND 0.270 UGG R
	0.00						DBZFUR LT 0.035 UGG
	0.00						DEP LT 0.240 UGG
	0.00						DLDRN ND 0.310 UGG R
	0.00						DMP LT 0.170 UGG
	0.00						DNBP LT 0.061 UGG
	0.00						DNOP LT 0.190 UGG
	0.00						ENDRN ND 0.450 UGG R
	0.00						ENDRNA ND 0.530 UGG R
	0.00						ENDRNK ND 0.530 UGG R
	0.00						ESFSO4 ND 0.620 UGG R
	0.00						FANT LT 0.068 UGG
	0.00						FLRENE LT 0.033 UGG
	0.00						GCLDAN ND 0.330 UGG R
	0.00						HCBD LT 0.230 UGG
	0.00						HPCL ND 0.130 UGG R
	0.00						HPCLE ND 0.330 UGG R
	0.00						ICDPYR LT 0.290 UGG
	0.00						ISOPHR LT 0.033 UGG
	0.00						LIN ND 0.270 UGG R
	0.00						MEXCLR ND 0.330 UGG R
	0.00						NAP LT 0.037 UGG
	0.00						NB LT 0.045 UGG
	0.00						NNDMEA ND 0.140 UGG R
	0.00						NNDNPA LT 0.200 UGG
	0.00						NNDPA LT 0.190 UGG
	0.00						PCB016 ND 1.400 UGG R
	0.00						PCB221 ND 1.400 UGG R
	0.00						PCB232 ND 1.400 UGG R
	0.00						PCB242 ND 1.400 UGG R
	0.00						PCB248 ND 2.000 UGG R
	0.00						PCB254 ND 2.300 UGG R
	0.00						PCB260 ND 2.600 UGG R
	0.00						PCP LT 1.300 UGG
	0.00						PHANTR LT 0.033 UGG
	0.00						PHENOL LT 0.110 UGG
	0.00						PPDD ND 0.270 UGG R
	0.00						PPDE ND 0.310 UGG R
	0.00						PPDT ND 0.310 UGG R
	0.00						PYR LT 0.033 UGG
	0.00						TXPHEN ND 2.600 UGG R
	0.00						UNK652 0.600 UGG S
	0.00						UNK660 0.300 UGG S
	0.00	WGM		19-sep-1991			124TCB LT 0.040 UGG
	0.00						12DCLB LT 0.110 UGG
	0.00						12DPH ND 0.140 UGG R
	0.00						13DCLB LT 0.130 UGG
	0.00						14DCLB LT 0.098 UGG
	0.00						245TCP LT 0.100 UGG
	0.00						246TCP LT 0.170 UGG
	0.00						24DCLP LT 0.180 UGG
	0.00						24DMPN LT 0.690 UGG
	0.00						24DNP LT 1.200 UGG
	0.00						24DNT LT 0.140 UGG
	0.00						26DNT LT 0.085 UGG
	0.00						2CLP LT 0.060 UGG
	0.00						2CNAP LT 0.036 UGG
	0.00						2MNAP LT 0.049 UGG
	0.00						2MP LT 0.029 UGG

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean Value	Units	Internal Standard Code
QCMB	0.00	ES	WGQ	1	19-sep-1991	LM18	2NANIL	LT	0.062 UGG	
	0.00						2NP	LT	0.140 UGG	
	0.00						33DCBD	LT	6.300 UGG	
	0.00						3NANIL	LT	0.450 UGG	
	0.00						46DN2C	LT	0.550 UGG	
	0.00						48RPPE	LT	0.033 UGG	
	0.00						4CANIL	LT	0.810 UGG	
	0.00						4CL3C	LT	0.095 UGG	
	0.00						4CLPPE	LT	0.033 UGG	
	0.00						4MP	LT	0.240 UGG	
	0.00						4NANIL	LT	0.410 UGG	
	0.00						4NP	LT	1.400 UGG	
	0.00						ABHC	ND	0.270 UGG	R
	0.00						ACLDAN	ND	0.330 UGG	R
	0.00						AENSLF	ND	0.620 UGG	R
	0.00						ALDRN	ND	0.330 UGG	R
	0.00						ANAPNE	LT	0.036 UGG	
	0.00						ANAPYL	LT	0.033 UGG	
	0.00						ANTRC	LT	0.033 UGG	
	0.00						B2CEXM	LT	0.059 UGG	
	0.00						B2CIPE	LT	0.200 UGG	
	0.00						B2CLEE	LT	0.033 UGG	
	0.00						B2EHP	LT	0.620 UGG	
	0.00						BAANTR	LT	0.170 UGG	
	0.00						BAPYR	LT	0.250 UGG	
	0.00						BBFANT	LT	0.210 UGG	
	0.00						BBHC	ND	0.270 UGG	R
	0.00						BB2P	LT	0.170 UGG	
	0.00						BENSLF	ND	0.620 UGG	R
	0.00						BENZID	ND	0.850 UGG	R
	0.00						BENZOA	ND	6.100 UGG	R
	0.00						BGHIPY	LT	0.250 UGG	
	0.00						BKFANT	LT	0.066 UGG	
	0.00						BZALC	LT	0.190 UGG	
	0.00						CHRY	LT	0.120 UGG	
	0.00						CL6BZ	LT	0.033 UGG	
	0.00						CL6CP	LT	6.200 UGG	
	0.00						CL6ET	LT	0.150 UGG	
	0.00						DBAHA	LT	0.210 UGG	
	0.00						DBHC	ND	0.270 UGG	R
	0.00						DBZFUR	LT	0.035 UGG	
	0.00						DEP	LT	0.240 UGG	
	0.00						DLDRN	ND	0.310 UGG	R
	0.00						DMP	LT	0.170 UGG	
	0.00						DNBP	LT	0.061 UGG	
	0.00						DNOP	LT	0.190 UGG	
	0.00						ENDRN	ND	0.450 UGG	R
	0.00						ENDRNA	ND	0.530 UGG	R
	0.00						ENDRNK	ND	0.530 UGG	R
	0.00						ESFSO4	ND	0.620 UGG	R
	0.00						FANT	LT	0.068 UGG	
	0.00						FLRENE	LT	0.033 UGG	
	0.00						GCLDAN	ND	0.330 UGG	R
	0.00						HCBD	LT	0.230 UGG	
	0.00						HPCL	ND	0.130 UGG	R
	0.00						HPCLE	ND	0.330 UGG	R
	0.00						ICDPYR	LT	0.290 UGG	
	0.00						ISOPHR	LT	0.033 UGG	
	0.00						LIN	ND	0.270 UGG	R
	0.00						MEXCLR	ND	0.330 UGG	R
	0.00						NAP	LT	0.037 UGG	
	0.00						NB	LT	0.045 UGG	
	0.00						NNDMEA	ND	0.140 UGG	R
	0.00						NNDNPA	LT	0.200 UGG	
	0.00						NNDPA	LT	0.190 UGG	
	0.00						PCB016	ND	1.400 UGG	R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCMB	0.00	ES	WGA	1	19-sep-1991	LM18	PCB221 ND 1.400 UGG R
	0.00						PCB232 ND 1.400 UGG R
	0.00						PCB242 ND 1.400 UGG R
	0.00						PCB248 ND 2.000 UGG R
	0.00						PCB254 ND 2.300 UGG R
	0.00						PCB260 ND 2.600 UGG R
	0.00						PCP LT 1.300 UGG
	0.00						PHANTR LT 0.033 UGG
	0.00						PHENOL LT 0.110 UGG
	0.00						PPDD ND 0.270 UGG R
	0.00						PPDDE ND 0.310 UGG R
	0.00						PPDDT ND 0.310 UGG R
	0.00						PYR LT 0.033 UGG
	0.00						TXPHEN ND 2.600 UGG R
	0.00						UNK586 0.300 UGG S
	0.00	WIJ		09-sep-1991	UM18	124TCB LT 1.800 UGL	
	0.00					12DCLB LT 1.700 UGL	
	0.00					12DPH ND 2.000 UGL R	
	0.00					13DCLB LT 1.700 UGL	
	0.00					14DCLB LT 1.700 UGL	
	0.00					245TCP LT 5.200 UGL	
	0.00					246TCP LT 4.200 UGL	
	0.00					24DCLP LT 2.900 UGL	
	0.00					24DMPN LT 5.800 UGL	
	0.00					24DNP LT 21.000 UGL	
	0.00					24DNT LT 4.500 UGL	
	0.00					26DNT LT 0.790 UGL	
	0.00					2CLP LT 0.990 UGL	
	0.00					2CNAP LT 0.500 UGL	
	0.00					2MNAP LT 1.700 UGL	
	0.00					2MP LT 3.900 UGL	
	0.00					2NANIL LT 4.300 UGL	
	0.00					2NP LT 3.700 UGL	
	0.00					33DCBD LT 12.000 UGL	
	0.00					3NANIL LT 4.900 UGL	
	0.00					46DN2C LT 17.000 UGL	
	0.00					4BRPPE LT 4.200 UGL	
	0.00					4CANIL LT 7.300 UGL	
	0.00					4CL3C LT 4.000 UGL	
	0.00					4CLPPE LT 5.100 UGL	
	0.00					4MP LT 0.520 UGL	
	0.00					4NANIL LT 5.200 UGL	
	0.00					4NP LT 12.000 UGL	
	0.00					ABHC ND 4.000 UGL R	
	0.00					ACLDAN ND 5.100 UGL R	
	0.00					AENSLF ND 9.200 UGL R	
	0.00					ALDRN ND 4.700 UGL R	
	0.00					ANAPNE LT 1.700 UGL	
	0.00					ANAPYL LT 0.500 UGL	
	0.00					ANTRC LT 0.500 UGL	
	0.00					B2CEXM LT 1.500 UGL	
	0.00					B2CIPE LT 5.300 UGL	
	0.00					B2CLEE LT 1.900 UGL	
	0.00					B2EHP LT 4.800 UGL	
	0.00					BAANTR LT 1.600 UGL	
	0.00					BAPYR LT 4.700 UGL	
	0.00					BBFANT LT 5.400 UGL	
	0.00					BBHC ND 4.000 UGL R	
	0.00					BBZP LT 3.400 UGL	
	0.00					BENSLF ND 9.200 UGL R	
	0.00					BENZID ND 10.000 UGL R	
	0.00					BENZOA LT 13.000 UGL	
	0.00					BGHIPY LT 6.100 UGL	
	0.00					BKFANT LT 0.870 UGL	
	0.00					BZALC LT 0.720 UGL	
	0.00					CHRY LT 2.400 UGL	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCMB	0.00	ES WJ	1	09-sep-1991	UM18	CL6BZ LT	1.600 UGL
	0.00					CL6CP LT	8.600 UGL
	0.00					CL6ET LT	1.500 UGL
	0.00					DBAHA LT	6.500 UGL
	0.00					DBHC ND	4.000 UGL R
	0.00					DBZFUR LT	1.700 UGL
	0.00					DEP LT	2.000 UGL
	0.00					DLDRN ND	4.700 UGL R
	0.00					DMP LT	1.500 UGL
	0.00					DNBP LT	3.700 UGL
	0.00					DNOP LT	15.000 UGL
	0.00					ENDRN ND	7.600 UGL R
	0.00					ENDRNA ND	8.000 UGL R
	0.00					ENDRNK ND	8.000 UGL R
	0.00					ESFSO4 ND	9.200 UGL R
	0.00					FANT LT	3.300 UGL
	0.00					FLRENE LT	3.700 UGL
	0.00					GCLDAN ND	5.100 UGL R
	0.00					HCBD LT	3.400 UGL
	0.00					HPCL ND	2.000 UGL R
	0.00					HPCLE ND	5.000 UGL R
	0.00					ICDPYR LT	8.600 UGL
	0.00					ISOPHR LT	4.800 UGL
	0.00					LIN ND	4.000 UGL R
	0.00					MEXCLR ND	5.100 UGL R
	0.00					NAP LT	0.500 UGL
	0.00					NB LT	0.500 UGL
	0.00					NNDMEA ND	2.000 UGL R
	0.00					NNDNPA LT	4.400 UGL
	0.00					NNDPA LT	3.000 UGL
	0.00					PCB016 ND	21.000 UGL R
	0.00					PCB221 ND	21.000 UGL R
	0.00					PCB232 ND	21.000 UGL R
	0.00					PCB242 ND	30.000 UGL R
	0.00					PCB248 ND	30.000 UGL R
	0.00					PCB254 ND	36.000 UGL R
	0.00					PCB260 ND	36.000 UGL R
	0.00					PCP LT	18.000 UGL
	0.00					PHANTR LT	0.500 UGL
	0.00					PHENOL LT	9.200 UGL
	0.00					PPDD ND	4.000 UGL R
	0.00					PPDDE ND	4.700 UGL R
	0.00					PPDDT ND	9.200 UGL R
	0.00					PYR LT	2.800 UGL
	0.00					TXPHEN ND	36.000 UGL R
	0.00	WIK				124TCB LT	1.800 UGL
	0.00					12DCLB LT	1.700 UGL
	0.00					12DPH ND	2.000 UGL R
	0.00					13DCLB LT	1.700 UGL
	0.00					14DCLB LT	1.700 UGL
	0.00					245TCP LT	5.200 UGL
	0.00					246TCP LT	4.200 UGL
	0.00					24DCLP LT	2.900 UGL
	0.00					24DMPN LT	5.800 UGL
	0.00					24DNP LT	21.000 UGL
	0.00					24DNT LT	4.500 UGL
	0.00					26DNT LT	0.790 UGL
	0.00					2CLP LT	0.990 UGL
	0.00					2CNAP LT	0.500 UGL
	0.00					2MNAP LT	1.700 UGL
	0.00					2MP LT	3.900 UGL
	0.00					2NANIL LT	4.300 UGL
	0.00					2NP LT	3.700 UGL
	0.00					33DCBD LT	12.000 UGL
	0.00					3NANIL LT	4.900 UGL
	0.00					46DN2C LT	17.000 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCM8	0.00	ES WIK 1	09-sep-1991	UM18	4BRPPE	LT	4.200 UGL
	0.00				4CANIL	LT	7.300 UGL
	0.00				4CL3C	LT	4.000 UGL
	0.00				4CLPPE	LT	5.100 UGL
	0.00				4MP	LT	0.520 UGL
	0.00				4NANIL	LT	5.200 UGL
	0.00				4NP	LT	12.000 UGL
	0.00				ABHC	ND	4.000 UGL R
	0.00				ACLDAN	ND	5.100 UGL R
	0.00				AENSLF	ND	9.200 UGL R
	0.00				ALDRN	ND	4.700 UGL R
	0.00				ANAPNE	LT	1.700 UGL
	0.00				ANAPYL	LT	0.500 UGL
	0.00				ANTRC	LT	0.500 UGL
	0.00				B2CEXM	LT	1.500 UGL
	0.00				B2CIPE	LT	5.300 UGL
	0.00				B2CLEE	LT	1.900 UGL
	0.00				B2EHP	LT	4.800 UGL
	0.00				BAANTR	LT	1.600 UGL
	0.00				BAPYR	LT	4.700 UGL
	0.00				BBFANT	LT	5.400 UGL
	0.00				BBHC	ND	4.000 UGL R
	0.00				BBZP	LT	3.400 UGL
	0.00				BENSLF	ND	9.200 UGL R
	0.00				BENZID	ND	10.000 UGL R
	0.00				BENZOA	LT	13.000 UGL
	0.00				BGHIPY	LT	6.100 UGL
	0.00				BKFANT	LT	0.870 UGL
	0.00				BZALC	LT	0.720 UGL
	0.00				CHRY	LT	2.400 UGL
	0.00				CL6BZ	LT	1.600 UGL
	0.00				CL6CP	LT	8.600 UGL
	0.00				CL6ET	LT	1.500 UGL
	0.00				DBAHA	LT	6.500 UGL
	0.00				DBHC	ND	4.000 UGL R
	0.00				DBZFUR	LT	1.700 UGL
	0.00				DEP	LT	2.000 UGL
	0.00				DLDRN	ND	4.700 UGL R
	0.00				DMP	LT	1.500 UGL
	0.00				DNBP	LT	3.700 UGL
	0.00				DNOP	LT	15.000 UGL
	0.00				ENDRN	ND	7.600 UGL R
	0.00				ENDRNA	ND	8.000 UGL R
	0.00				ENDRNK	ND	8.000 UGL R
	0.00				ESFSO4	ND	9.200 UGL R
	0.00				FANT	LT	3.300 UGL
	0.00				FLRENE	LT	3.700 UGL
	0.00				GCLDAN	ND	5.100 UGL R
	0.00				HCBD	LT	3.400 UGL
	0.00				HPCL	ND	2.000 UGL R
	0.00				HPCLE	ND	5.000 UGL R
	0.00				ICDPYR	LT	8.600 UGL
	0.00				ISOPHR	LT	4.800 UGL
	0.00				LIN	ND	4.000 UGL R
	0.00				MEXCLR	ND	5.100 UGL R
	0.00				NAP	LT	0.500 UGL
	0.00				NB	LT	0.500 UGL
	0.00				NNDMEA	ND	2.000 UGL R
	0.00				NNDNPA	LT	4.400 UGL
	0.00				NNDPA	LT	3.000 UGL
	0.00				PCB016	ND	21.000 UGL R
	0.00				PCB221	ND	21.000 UGL R
	0.00				PCB232	ND	21.000 UGL R
	0.00				PCB242	ND	30.000 UGL R
	0.00				PCB248	ND	30.000 UGL R
	0.00				PCB254	ND	36.000 UGL R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCMB	0.00	ES	WIK	1	09-sep-1991	UM18	PCB260 ND 36.000 UGL R
	0.00						PCP LT 18.000 UGL
	0.00						PHANTR LT 0.500 UGL
	0.00						PHENOL LT 9.200 UGL
	0.00						PPDD ND 4.000 UGL R
	0.00						PPDDE ND 4.700 UGL R
	0.00						PPDDT ND 9.200 UGL R
	0.00						PYR LT 2.800 UGL
	0.00						TXPHEN ND 36.000 UGL R
	0.00	WIL		23-sep-1991			124TCB LT 1.800 UGL
	0.00						12DCLB LT 1.700 UGL
	0.00						12DPH ND 2.000 UGL R
	0.00						13DCLB LT 1.700 UGL
	0.00						14DCLB LT 1.700 UGL
	0.00						245TCP LT 5.200 UGL
	0.00						246TCP LT 4.200 UGL
	0.00						24DCLP LT 2.900 UGL
	0.00						24DMPN LT 5.800 UGL
	0.00						24DNP LT 21.000 UGL
	0.00						24DNT LT 4.500 UGL
	0.00						26DNT LT 0.790 UGL
	0.00						2CLP LT 0.990 UGL
	0.00						2CNAP LT 0.500 UGL
	0.00						2MNAP LT 1.700 UGL
	0.00						2MP LT 3.900 UGL
	0.00						2NANIL LT 4.300 UGL
	0.00						2NP LT 3.700 UGL
	0.00						33DCBD LT 12.000 UGL
	0.00						3NANIL LT 4.900 UGL
	0.00						46DN2C LT 17.000 UGL
	0.00						4BRPPE LT 4.200 UGL
	0.00						4CANIL LT 7.300 UGL
	0.00						4CL3C LT 4.000 UGL
	0.00						4CLPPE LT 5.100 UGL
	0.00						4MP LT 0.520 UGL
	0.00						4NANIL LT 5.200 UGL
	0.00						4NP LT 12.000 UGL
	0.00						ABHC ND 4.000 UGL R
	0.00						ACLDAN ND 5.100 UGL R
	0.00						AENSLF ND 9.200 UGL R
	0.00						ALDRN ND 4.700 UGL R
	0.00						ANAPNE LT 1.700 UGL
	0.00						ANAPYL LT 0.500 UGL
	0.00						ANTRC LT 0.500 UGL
	0.00						B2CEXM LT 1.500 UGL
	0.00						B2CIPE LT 5.300 UGL
	0.00						B2CLEE LT 1.900 UGL
	0.00						B2EHP LT 4.800 UGL
	0.00						BAANTR LT 1.600 UGL
	0.00						BAPYR LT 4.700 UGL
	0.00						BBFANT LT 5.400 UGL
	0.00						BBHC ND 4.000 UGL R
	0.00						BBZP LT 3.400 UGL
	0.00						BENSLF ND 9.200 UGL R
	0.00						BENZID ND 10.000 UGL R
	0.00						BENZOA LT 13.000 UGL
	0.00						BGHIPY LT 6.100 UGL
	0.00						BKFANT LT 0.870 UGL
	0.00						BZALC LT 0.720 UGL
	0.00						CHRY LT 2.400 UGL
	0.00						CL6BZ LT 1.600 UGL
	0.00						CL6CP LT 8.600 UGL
	0.00						CL6ET LT 1.500 UGL
	0.00						DBAHA LT 6.500 UGL
	0.00						DBHC ND 4.000 UGL R
	0.00						DBZFUR LT 1.700 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCM8	0.00	ES WIL	1	23-sep-1991	UM18	DEP LT 2.000 UGL	
	0.00				DLDRM	ND 4.700 UGL	R
	0.00				DMP	LT 1.500 UGL	
	0.00				DNBP	LT 3.700 UGL	
	0.00				DNOP	LT 15.000 UGL	
	0.00				ENDRN	ND 7.600 UGL	R
	0.00				ENDRNA	ND 8.000 UGL	R
	0.00				ENDRNK	ND 8.000 UGL	R
	0.00				ESFSO4	ND 9.200 UGL	R
	0.00				FANT	LT 3.300 UGL	
	0.00				FLRENE	LT 3.700 UGL	
	0.00				GCLDAN	ND 5.100 UGL	R
	0.00				HCBD	LT 3.400 UGL	
	0.00				HPCL	ND 2.000 UGL	R
	0.00				HPCLE	ND 5.000 UGL	R
	0.00				ICDPYR	LT 8.600 UGL	
	0.00				ISOPHR	LT 4.800 UGL	
	0.00				LIN	ND 4.000 UGL	R
	0.00				MEXCLR	ND 5.100 UGL	R
	0.00				NAP	LT 0.500 UGL	
	0.00				NB	LT 0.500 UGL	
	0.00				NNDMEA	ND 2.000 UGL	R
	0.00				NNDNPA	LT 4.400 UGL	
	0.00				NNDPA	LT 3.000 UGL	
	0.00				PCB016	ND 21.000 UGL	R
	0.00				PCB221	ND 21.000 UGL	R
	0.00				PCB232	ND 21.000 UGL	R
	0.00				PCB242	ND 30.000 UGL	R
	0.00				PCB248	ND 30.000 UGL	R
	0.00				PCB254	ND 36.000 UGL	R
	0.00				PCB260	ND 36.000 UGL	R
	0.00				PCP	LT 18.000 UGL	
	0.00				PHANTR	LT 0.500 UGL	
	0.00				PHENOL	LT 9.200 UGL	
	0.00				PPDD	ND 4.000 UGL	R
	0.00				PPDE	ND 4.700 UGL	R
	0.00				PPDT	ND 9.200 UGL	R
	0.00				PYR	LT 2.800 UGL	
	0.00				TXPHEN	ND 36.000 UGL	R
	0.00	WIO	2	11-oct-1991	124TCB	LT 1.800 UGL	
	0.00				12DCLB	LT 1.700 UGL	
	0.00				12DPH	ND 2.000 UGL	R
	0.00				13DCLB	LT 1.700 UGL	
	0.00				14DCLB	LT 1.700 UGL	
	0.00				245TCP	LT 5.200 UGL	
	0.00				246TCP	LT 4.200 UGL	
	0.00				24DCLP	LT 2.900 UGL	
	0.00				24DMPN	LT 5.800 UGL	
	0.00				24DNP	LT 21.000 UGL	
	0.00				24DNT	LT 4.500 UGL	
	0.00				26DNT	LT 0.790 UGL	
	0.00				2CLP	LT 0.990 UGL	
	0.00				2CNAP	LT 0.500 UGL	
	0.00				2MNAP	LT 1.700 UGL	
	0.00				2NP	LT 3.900 UGL	
	0.00				2NANIL	LT 4.300 UGL	
	0.00				2NP	LT 3.700 UGL	
	0.00				33DCBD	LT 12.000 UGL	
	0.00				3NANIL	LT 4.900 UGL	
	0.00				46DN2C	LT 17.000 UGL	
	0.00				4BRPPE	LT 4.200 UGL	
	0.00				4CANIL	LT 7.300 UGL	
	0.00				4CL3C	LT 4.000 UGL	
	0.00				4CLPPE	LT 5.100 UGL	
	0.00				4MP	LT 0.520 UGL	
	0.00				4NANIL	LT 5.200 UGL	

QC	Spike		Sample	Analysis	Method	Test	Meas.			Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	W10	2	11-oct-1991	UM18	4NP	LT	12.000 UGL	
	0.00						5M2HXO		300.000 UGL	S
	0.00						ABHC	ND	4.000 UGL	R
	0.00						ACLDAN	ND	5.100 UGL	R
	0.00						AENSLF	ND	9.200 UGL	R
	0.00						ALDRN	ND	4.700 UGL	R
	0.00						ANAPNE	LT	1.700 UGL	
	0.00						ANAPYL	LT	0.500 UGL	
	0.00						ANTRC	LT	0.500 UGL	
	0.00						B2CEXM	LT	1.500 UGL	
	0.00						B2CIPE	LT	5.300 UGL	
	0.00						B2CLEE	LT	1.900 UGL	
	0.00						B2EHP	LT	4.800 UGL	
	0.00						BAASTR	LT	1.600 UGL	
	0.00						BAPYR	LT	4.700 UGL	
	0.00						BBFANT	LT	5.400 UGL	
	0.00						BBHC	ND	4.000 UGL	R
	0.00						BBZP	LT	3.400 UGL	
	0.00						BENSLF	ND	9.200 UGL	R
	0.00						BENZID	ND	10.000 UGL	R
	0.00						BENZOZ	LT	13.000 UGL	
	0.00						BGHIPI	LT	6.100 UGL	
	0.00						BKFANT	LT	0.870 UGL	
	0.00						BZALC	LT	0.720 UGL	
	0.00						CHRY	LT	2.400 UGL	
	0.00						CL6BZ	LT	1.600 UGL	
	0.00						CL6CP	LT	8.600 UGL	
	0.00						CL6ET	LT	1.500 UGL	
	0.00						DBAHA	LT	6.500 UGL	
	0.00						DBHC	ND	4.000 UGL	R
	0.00						DBZFUR	LT	1.700 UGL	
	0.00						DEP	LT	2.000 UGL	
	0.00						DLDRN	ND	4.700 UGL	R
	0.00						DMP	LT	1.500 UGL	
	0.00						DNBP	LT	3.700 UGL	
	0.00						DNOP	LT	15.000 UGL	
	0.00						ENDRN	ND	7.600 UGL	R
	0.00						ENDRNA	ND	8.000 UGL	R
	0.00						ENDRNK	ND	8.000 UGL	R
	0.00						ESFSO4	ND	9.200 UGL	R
	0.00						FANT	LT	3.300 UGL	
	0.00						FLRENE	LT	3.700 UGL	
	0.00						GCLDAN	ND	5.100 UGL	R
	0.00						HCBZ	LT	3.400 UGL	
	0.00						HPCL	ND	2.000 UGL	R
	0.00						HPCLE	ND	5.000 UGL	R
	0.00						ICDPYR	LT	8.600 UGL	
	0.00						ISOPHR	LT	4.800 UGL	
	0.00						LIN	ND	4.000 UGL	R
	0.00						MEXCLR	ND	5.100 UGL	R
	0.00						NAP	LT	0.500 UGL	
	0.00						NB	LT	0.500 UGL	
	0.00						NNDMEA	ND	2.000 UGL	R
	0.00						NNDNPA	LT	4.400 UGL	
	0.00						NNDPA	LT	3.000 UGL	
	0.00						PCB016	ND	21.000 UGL	R
	0.00						PCB221	ND	21.000 UGL	R
	0.00						PCB232	ND	21.000 UGL	R
	0.00						PCB242	ND	30.000 UGL	R
	0.00						PCB248	ND	30.000 UGL	R
	0.00						PCB254	ND	36.000 UGL	R
	0.00						PCB260	ND	36.000 UGL	R
	0.00						PCP	LT	18.000 UGL	
	0.00						PHANTR	LT	0.500 UGL	
	0.00						PHENOL	LT	9.200 UGL	
	0.00						PPDDD	ND	4.000 UGL	R

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	WIO	2	11-oct-1991	UM18	PPDDE	ND	4.700 UGL	R
	0.00						PPDDT	ND	9.200 UGL	R
	0.00						PYR	LT	2.800 UGL	
	0.00						TXPHEN	ND	36.000 UGL	R
	0.00		WIP				124TCB	LT	1.800 UGL	
	0.00						120CLB	LT	1.700 UGL	
	0.00						12DPH	ND	2.000 UGL	R
	0.00						130CLB	LT	1.700 UGL	
	0.00						140CLB	LT	1.700 UGL	
	0.00						245TCP	LT	5.200 UGL	
	0.00						246TCP	LT	4.200 UGL	
	0.00						240CLP	LT	2.900 UGL	
	0.00						240MPN	LT	5.800 UGL	
	0.00						240NP	LT	21.000 UGL	
	0.00						240NT	LT	4.500 UGL	
	0.00						260NT	LT	0.790 UGL	
	0.00						20CLP	LT	0.990 UGL	
	0.00						20NAP	LT	0.500 UGL	
	0.00						20NAP	LT	1.700 UGL	
	0.00						20MP	LT	3.900 UGL	
	0.00						20NANIL	LT	4.300 UGL	
	0.00						20NP	LT	3.700 UGL	
	0.00						330CBD	LT	12.000 UGL	
	0.00						30NANIL	LT	4.900 UGL	
	0.00						460N2C	LT	17.000 UGL	
	0.00						480PPE	LT	4.200 UGL	
	0.00						40CANIL	LT	7.300 UGL	
	0.00						40CL3C	LT	4.000 UGL	
	0.00						40CLPPE	LT	5.100 UGL	
	0.00						40MP	LT	0.520 UGL	
	0.00						40NANIL	LT	5.200 UGL	
	0.00						40NP	LT	12.000 UGL	
	0.00						ABHC	ND	4.000 UGL	R
	0.00						ACLDAN	ND	5.100 UGL	R
	0.00						AENSLF	ND	9.200 UGL	R
	0.00						ALDRN	ND	4.700 UGL	R
	0.00						ANAPNE	LT	1.700 UGL	
	0.00						ANAPYL	LT	0.500 UGL	
	0.00						ANTRC	LT	0.500 UGL	
	0.00						B2CEXM	LT	1.500 UGL	
	0.00						B2CIPE	LT	5.300 UGL	
	0.00						B2CLEE	LT	1.900 UGL	
	0.00						B2EHP	LT	4.800 UGL	
	0.00						BAANTR	LT	1.600 UGL	
	0.00						BAPYR	LT	4.700 UGL	
	0.00						BBFANT	LT	5.400 UGL	
	0.00						BBHC	ND	4.000 UGL	R
	0.00						BBZP	LT	3.400 UGL	
	0.00						BENSLF	ND	9.200 UGL	R
	0.00						BENZID	ND	10.000 UGL	R
	0.00						BENZOA	LT	13.000 UGL	
	0.00						BGHIPY	LT	6.100 UGL	
	0.00						BKFANT	LT	0.870 UGL	
	0.00						BZALC	LT	0.720 UGL	
	0.00						CHRY	LT	2.400 UGL	
	0.00						CL68Z	LT	1.600 UGL	
	0.00						CL6CP	LT	8.600 UGL	
	0.00						CL6ET	LT	1.500 UGL	
	0.00						DBAHA	LT	6.500 UGL	
	0.00						DBHC	ND	4.000 UGL	R
	0.00						DBZFUR	LT	1.700 UGL	
	0.00						DEP	LT	2.000 UGL	
	0.00						DLDRN	ND	4.700 UGL	R
	0.00						DMP	LT	1.500 UGL	
	0.00						DNBP	LT	3.700 UGL	
	0.00						DNOP	LT	15.000 UGL	

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal	
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	
									Units	
									Standard Code	
QCMB	0.00	ES	WIP	2	11-oct-1991	UM18	ENDRN	ND	7.600 UGL	R
	0.00						ENDRNA	ND	8.000 UGL	R
	0.00						ENDRNK	ND	8.000 UGL	R
	0.00						ESFSO4	ND	9.200 UGL	R
	0.00						FANT	LT	3.300 UGL	
	0.00						FLRENE	LT	3.700 UGL	
	0.00						GCLDAN	ND	5.100 UGL	R
	0.00						HCBD	LT	3.400 UGL	
	0.00						HPCL	ND	2.000 UGL	R
	0.00						HPCLE	ND	5.000 UGL	R
	0.00						ICDPYR	LT	8.600 UGL	
	0.00						ISOPHR	LT	4.800 UGL	
	0.00						LIN	ND	4.000 UGL	R
	0.00						MEXCLR	ND	5.100 UGL	R
	0.00						NAP	LT	0.500 UGL	
	0.00						NB	LT	0.500 UGL	
	0.00						NNDMEA	ND	2.000 UGL	R
	0.00						NNDNPA	LT	4.400 UGL	
	0.00						NNDPA	LT	3.000 UGL	
	0.00						PCB016	ND	21.000 UGL	R
	0.00						PCB221	ND	21.000 UGL	R
	0.00						PCB232	ND	21.000 UGL	R
	0.00						PCB242	ND	30.000 UGL	R
	0.00						PCB248	ND	30.000 UGL	R
	0.00						PCB254	ND	36.000 UGL	R
	0.00						PCB260	ND	36.000 UGL	R
	0.00						PCP	LT	18.000 UGL	
	0.00						PHANTR	LT	0.500 UGL	
	0.00						PHENOL	LT	9.200 UGL	
	0.00						PPDDO	ND	4.000 UGL	R
	0.00						PPDDE	ND	4.700 UGL	R
	0.00						PPDDT	ND	9.200 UGL	R
	0.00						PYR	LT	2.800 UGL	
	0.00						TXPHEN	ND	36.000 UGL	R
	0.00		WIT	1			124TCB	LT	1.800 UGL	
	0.00						12DCLB	LT	1.700 UGL	
	0.00						12DPH	ND	2.000 UGL	R
	0.00						13DCLB	LT	1.700 UGL	
	0.00						14DCLB	LT	1.700 UGL	
	0.00						245TCP	LT	5.200 UGL	
	0.00						246TCP	LT	4.200 UGL	
	0.00						24DCLP	LT	2.900 UGL	
	0.00						24DMPN	LT	5.800 UGL	
	0.00						24DNP	LT	21.000 UGL	
	0.00						24DNT	LT	4.500 UGL	
	0.00						26DNT	LT	0.790 UGL	
	0.00						2CLP	LT	0.990 UGL	
	0.00						2CNAP	LT	0.500 UGL	
	0.00						2MNAP	LT	1.700 UGL	
	0.00						2MP	LT	3.900 UGL	
	0.00						2NANIL	LT	4.300 UGL	
	0.00						2NP	LT	3.700 UGL	
	0.00						33DCBD	LT	12.000 UGL	
	0.00						3NANIL	LT	4.900 UGL	
	0.00						46DN2C	LT	17.000 UGL	
	0.00						4BRPPE	LT	4.200 UGL	
	0.00						4CANIL	LT	7.300 UGL	
	0.00						4CL3C	LT	4.000 UGL	
	0.00						4CLPPE	LT	5.100 UGL	
	0.00						4MP	LT	0.520 UGL	
	0.00						4NANIL	LT	5.200 UGL	
	0.00						4NP	LT	12.000 UGL	
	0.00						ABHC	ND	4.000 UGL	R
	0.00						ACLDAN	ND	5.100 UGL	R
	0.00						AENSLF	ND	9.200 UGL	R
	0.00						ALDRN	ND	4.700 UGL	R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	WIT	1	11-oct-1991	UM18	
	0.00				ANAPNE	LT	1.700 UGL
	0.00				ANAPYL	LT	0.500 UGL
	0.00				ANTRC	LT	0.500 UGL
	0.00				B2CEXM	LT	1.500 UGL
	0.00				B2CIPE	LT	5.300 UGL
	0.00				B2CLEE	LT	1.900 UGL
	0.00				B2EHP	LT	4.800 UGL
	0.00				BAANTR	LT	1.600 UGL
	0.00				BAPYR	LT	4.700 UGL
	0.00				BBFANT	LT	5.400 UGL
	0.00				BBHC	ND	4.000 UGL R
	0.00				BBZP	LT	3.400 UGL
	0.00				BENSLF	ND	9.200 UGL R
	0.00				BENZID	ND	10.000 UGL R
	0.00				BENZQA	LT	13.000 UGL
	0.00				BGHIPY	LT	6.100 UGL
	0.00				BKFANT	LT	0.870 UGL
	0.00				BZALC	LT	0.720 UGL
	0.00				CHRY	LT	2.400 UGL
	0.00				CL6BZ	LT	1.600 UGL
	0.00				CL6CP	LT	8.600 UGL
	0.00				CL6ET	LT	1.500 UGL
	0.00				DBAHA	LT	6.500 UGL
	0.00				DBHC	ND	4.000 UGL R
	0.00				DBZFUR	LT	1.700 UGL
	0.00				DEP	LT	2.000 UGL
	0.00				DLDRN	ND	4.700 UGL R
	0.00				DMP	LT	1.500 UGL
	0.00				DNBP	LT	3.700 UGL
	0.00				DNOP	LT	15.000 UGL
	0.00				ENDRN	ND	7.600 UGL R
	0.00				ENDRNA	ND	8.000 UGL R
	0.00				ENDRNK	ND	8.000 UGL R
	0.00				ESFSO4	ND	9.200 UGL R
	0.00				FANT	LT	3.300 UGL
	0.00				FLRENE	LT	3.700 UGL
	0.00				GCLDAN	ND	5.100 UGL R
	0.00				HCBQ	LT	3.400 UGL
	0.00				HPCL	ND	2.000 UGL R
	0.00				HPCLE	ND	5.000 UGL R
	0.00				ICDPYR	LT	8.600 UGL
	0.00				ISOPHR	LT	4.800 UGL
	0.00				LIN	ND	4.000 UGL R
	0.00				MEC6H5		2.000 UGL S
	0.00				MEXCLR	ND	5.100 UGL R
	0.00				NAP	LT	0.500 UGL
	0.00				NB	LT	0.500 UGL
	0.00				NNDMEA	ND	2.000 UGL R
	0.00				NNDNPA	LT	4.400 UGL
	0.00				NNDPA	LT	3.000 UGL
	0.00				PCB016	ND	21.000 UGL R
	0.00				PCB221	ND	21.000 UGL R
	0.00				PCB232	ND	21.000 UGL R
	0.00				PCB242	ND	30.000 UGL R
	0.00				PCB248	ND	30.000 UGL R
	0.00				PCB254	ND	36.000 UGL R
	0.00				PCB260	ND	36.000 UGL R
	0.00				PCP	LT	18.000 UGL
	0.00				PHANTR	LT	0.500 UGL
	0.00				PHENOL	LT	9.200 UGL
	0.00				PPDD	ND	4.000 UGL R
	0.00				PPDDE	ND	4.700 UGL R
	0.00				PPDDT	ND	9.200 UGL R
	0.00				PYR	LT	2.800 UGL
	0.00				TXPHEN	ND	36.000 UGL R
	0.00				UNK644		2.000 UGL S

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCMB	0.00	ES WIV 2	25-oct-1991	UM18	124TCB	LT	1.800 UGL
	0.00				120CLB	LT	1.700 UGL
	0.00				120PH	ND	2.000 UGL R
	0.00				130CLB	LT	1.700 UGL
	0.00				140CLB	LT	1.700 UGL
	0.00				245TCP	LT	5.200 UGL
	0.00				246TCP	LT	4.200 UGL
	0.00				24DCLP	LT	2.900 UGL
	0.00				24DMPN	LT	5.800 UGL
	0.00				24DNP	LT	21.000 UGL
	0.00				24DNT	LT	4.500 UGL
	0.00				26DNT	LT	0.790 UGL
	0.00				2CLP	LT	0.990 UGL
	0.00				2CNAP	LT	0.500 UGL
	0.00				2MNAP	LT	1.700 UGL
	0.00				2MP	LT	3.900 UGL
	0.00				2NANIL	LT	4.300 UGL
	0.00				2NP	LT	3.700 UGL
	0.00				33DCBD	LT	12.000 UGL
	0.00				3NANIL	LT	4.900 UGL
	0.00				46DN2C	LT	17.000 UGL
	0.00				4BRPPE	LT	4.200 UGL
	0.00				4CANIL	LT	7.300 UGL
	0.00				4CL3C	LT	4.000 UGL
	0.00				4CLPPE	LT	5.100 UGL
	0.00				4MP	LT	0.520 UGL
	0.00				4NANIL	LT	5.200 UGL
	0.00				4NP	LT	12.000 UGL
	0.00				ABHC	ND	4.000 UGL R
	0.00				ACLDAN	ND	5.100 UGL R
	0.00				AENSLF	ND	9.200 UGL R
	0.00				ALDRN	ND	4.700 UGL R
	0.00				ANAPNE	LT	1.700 UGL
	0.00				ANAPYL	LT	0.500 UGL
	0.00				ANTRC	LT	0.500 UGL
	0.00				B2CEXM	LT	1.500 UGL
	0.00				B2CIPE	LT	5.300 UGL
	0.00				B2CLEE	LT	1.900 UGL
	0.00				B2ENP	LT	4.800 UGL
	0.00				BAANTR	LT	1.600 UGL
	0.00				BAPYR	LT	4.700 UGL
	0.00				BBFANT	LT	5.400 UGL
	0.00				BBHC	ND	4.000 UGL R
	0.00				BBZP	LT	3.400 UGL
	0.00				BENSLF	ND	9.200 UGL R
	0.00				BENZID	ND	10.000 UGL R
	0.00				BENZOA	LT	13.000 UGL
	0.00				BGHIPY	LT	6.100 UGL
	0.00				BKFANT	LT	0.870 UGL
	0.00				BZALC	LT	0.720 UGL
	0.00				CHRY	LT	2.400 UGL
	0.00				CL6BZ	LT	1.600 UGL
	0.00				CL6CP	LT	8.600 UGL
	0.00				CL6ET	LT	1.500 UGL
	0.00				DBAHA	LT	6.500 UGL
	0.00				DBHC	ND	4.000 UGL R
	0.00				DBZFUR	LT	1.700 UGL
	0.00				DEP	LT	2.000 UGL
	0.00				DLDRN	ND	4.700 UGL R
	0.00				DMP	LT	1.500 UGL
	0.00				DNBP	LT	3.700 UGL
	0.00				DNOP	LT	15.000 UGL
	0.00				ENDRN	ND	7.600 UGL R
	0.00				ENDRNA	ND	8.000 UGL R
	0.00				ENDRNK	ND	8.000 UGL R
	0.00				ESFSO4	ND	9.200 UGL R

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value
								Units	Standard Code
QCMB	0.00	ES	WIV	2	25-oct-1991	UM18	FANT	LT	3.300 UGL
	0.00						FLRENE	LT	3.700 UGL
	0.00						GCLDAN	ND	5.100 UGL
	0.00						HCBD	LT	3.400 UGL
	0.00						HPCL	ND	2.000 UGL
	0.00						HPCLE	ND	5.000 UGL
	0.00						ICDPYR	LT	8.600 UGL
	0.00						JSOPHR	LT	4.800 UGL
	0.00						LIN	ND	4.000 UGL
	0.00						MEXCLR	ND	5.100 UGL
	0.00						NAP	LT	0.500 UGL
	0.00						NB	LT	0.500 UGL
	0.00						NNDMEA	ND	2.000 UGL
	0.00						NNDNPA	LT	4.400 UGL
	0.00						NNDPA	LT	3.000 UGL
	0.00						PCB016	ND	21.000 UGL
	0.00						PCB221	ND	21.000 UGL
	0.00						PCB232	ND	21.000 UGL
	0.00						PCB242	ND	30.000 UGL
	0.00						PCB248	ND	30.000 UGL
	0.00						PCB254	ND	36.000 UGL
	0.00						PCB260	ND	36.000 UGL
	0.00						PCP	LT	18.000 UGL
	0.00						PHANTR	LT	0.500 UGL
	0.00						PHENOL	LT	9.200 UGL
	0.00						PPDD	ND	4.000 UGL
	0.00						PPDDE	ND	4.700 UGL
	0.00						PPDDT	ND	9.200 UGL
	0.00						PYR	LT	2.800 UGL
	0.00						TXPHEN	ND	36.000 UGL
	0.00		WIX		31-oct-1991		124TCB	LT	1.800 UGL
	0.00						12DCLB	LT	1.700 UGL
	0.00						12DPH	ND	2.000 UGL
	0.00						12EPCH		3.000 UGL
	0.00						13DCLB	LT	1.700 UGL
	0.00						14DCLB	LT	1.700 UGL
	0.00						245TCP	LT	5.200 UGL
	0.00						246TCP	LT	4.200 UGL
	0.00						24DCLP	LT	2.900 UGL
	0.00						24DMPN	LT	5.800 UGL
	0.00						24DNP	LT	21.000 UGL
	0.00						24DNT	LT	4.500 UGL
	0.00						26DNT	LT	0.790 UGL
	0.00						2CLP	LT	0.990 UGL
	0.00						2CNAP	LT	0.500 UGL
	0.00						2MNAP	LT	1.700 UGL
	0.00						2MP	LT	3.900 UGL
	0.00						2NANIL	LT	4.300 UGL
	0.00						2NP	LT	3.700 UGL
	0.00						33DCBD	LT	12.000 UGL
	0.00						3NANIL	LT	4.900 UGL
	0.00						46DN2C	LT	17.000 UGL
	0.00						4BRPPE	LT	4.200 UGL
	0.00						4CANIL	LT	7.300 UGL
	0.00						4CL3C	LT	4.000 UGL
	0.00						4CLPPE	LT	5.100 UGL
	0.00						4NP	LT	0.520 UGL
	0.00						4NANIL	LT	5.200 UGL
	0.00						4NP	LT	12.000 UGL
	0.00						ABHC	ND	4.000 UGL
	0.00						ACLDAN	ND	5.100 UGL
	0.00						AENSLF	ND	9.200 UGL
	0.00						ALDRN	ND	4.700 UGL
	0.00						ANAPNE	LT	1.700 UGL
	0.00						ANAPYL	LT	0.500 UGL
	0.00						ANTRC	LT	0.500 UGL

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.	Units	Internal
Type	Amount			Number	Date	Code	Name	Boolean Value		Standard Code
QCMB	0.00	ES	WIX	2	31-oct-1991	UM18	B2CEXM	LT	1.500 UGL	
	0.00						B2CIPE	LT	5.300 UGL	
	0.00						B2CLEE	LT	1.900 UGL	
	0.00						B2EHP	LT	4.800 UGL	
	0.00						BAANTR	LT	1.600 UGL	
	0.00						BAPYR	LT	4.700 UGL	
	0.00						BBFANT	LT	5.400 UGL	
	0.00						BBHC	ND	4.000 UGL	R
	0.00						BBZP	LT	3.400 UGL	
	0.00						BENSLF	ND	9.200 UGL	R
	0.00						BENZID	ND	10.000 UGL	R
	0.00						BENZO4	LT	13.000 UGL	
	0.00						BGHIPY	LT	6.100 UGL	
	0.00						BKFANT	LT	0.870 UGL	
	0.00						BZALC	LT	0.720 UGL	
	0.00						CHRY	LT	2.400 UGL	
	0.00						CL6BZ	LT	1.600 UGL	
	0.00						CL6CP	LT	8.600 UGL	
	0.00						CL6ET	LT	1.500 UGL	
	0.00						DBAHA	LT	6.500 UGL	
	0.00						DBHC	ND	4.000 UGL	R
	0.00						DBZFUR	LT	1.700 UGL	
	0.00						DEP	LT	2.000 UGL	
	0.00						DLDRN	ND	4.700 UGL	R
	0.00						DMP	LT	1.500 UGL	
	0.00						DNBP	LT	3.700 UGL	
	0.00						DNOP	LT	15.000 UGL	
	0.00						ENDRN	ND	7.600 UGL	R
	0.00						ENDRNA	ND	8.000 UGL	R
	0.00						ENDRNK	ND	8.000 UGL	R
	0.00						ESFSO4	ND	9.200 UGL	R
	0.00						FANT	LT	3.300 UGL	
	0.00						FLRENE	LT	3.700 UGL	
	0.00						GCLDAN	ND	5.100 UGL	R
	0.00						HCBD	LT	3.400 UGL	
	0.00						HPCL	ND	2.000 UGL	R
	0.00						HPCLE	ND	5.000 UGL	R
	0.00						HXADOE		8.000 UGL	S
	0.00						ICDPYR	LT	8.600 UGL	
	0.00						ISOPHR	LT	4.800 UGL	
	0.00						LIN	ND	4.000 UGL	R
	0.00						MEC6H5		3.000 UGL	S
	0.00						MEXCLR	ND	5.100 UGL	R
	0.00						NAP	LT	0.500 UGL	
	0.00						NB	LT	0.500 UGL	
	0.00						NNDMEA	ND	2.000 UGL	R
	0.00						NNDNPA	LT	4.400 UGL	
	0.00						NNDPA	LT	3.000 UGL	
	0.00						PCB016	ND	21.000 UGL	R
	0.00						PCB221	ND	21.000 UGL	R
	0.00						PCB232	ND	21.000 UGL	R
	0.00						PCB242	ND	30.000 UGL	R
	0.00						PCB248	ND	30.000 UGL	R
	0.00						PCB254	ND	36.000 UGL	R
	0.00						PCB260	ND	36.000 UGL	R
	0.00						PCP	LT	18.000 UGL	
	0.00						PHANTR	LT	0.500 UGL	
	0.00						PHENOL	LT	9.200 UGL	
	0.00						PPDD	ND	4.000 UGL	R
	0.00						PPDE	ND	4.700 UGL	R
	0.00						PPDOT	ND	9.200 UGL	R
	0.00						PYR	LT	2.800 UGL	
	0.00						TXPHEN	ND	36.000 UGL	R
	0.00						124TCB	LT	1.800 UGL	
	0.00						12DCLB	LT	1.700 UGL	
	0.00						12DPH	ND	2.000 UGL	R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCMB	0.00	ES WIZ	2	30-oct-1991	UM18	13DCLB LT	1.700 UGL
	0.00					14DCLB LT	1.700 UGL
	0.00					245TCP LT	5.200 UGL
	0.00					246TCP LT	4.200 UGL
	0.00					24DCLP LT	2.900 UGL
	0.00					24DMPN LT	5.800 UGL
	0.00					24DNP LT	21.000 UGL
	0.00					24DNT LT	4.500 UGL
	0.00					26DNT LT	0.790 UGL
	0.00					2CLP LT	0.990 UGL
	0.00					2CNAP LT	0.500 UGL
	0.00					2MNAP LT	1.700 UGL
	0.00					2MP LT	3.900 UGL
	0.00					2NANIL LT	4.300 UGL
	0.00					2NP LT	3.700 UGL
	0.00					33DCBD LT	12.000 UGL
	0.00					3NANIL LT	4.900 UGL
	0.00					46DN2C LT	17.000 UGL
	0.00					4BRPPE LT	4.200 UGL
	0.00					4CANIL LT	7.300 UGL
	0.00					4CL3C LT	4.000 UGL
	0.00					4CLPPE LT	5.100 UGL
	0.00					4MP LT	0.520 UGL
	0.00					4NANIL LT	5.200 UGL
	0.00					4NP LT	12.000 UGL
	0.00					ABHC ND	4.000 UGL R
	0.00					ACLDAN ND	5.100 UGL R
	0.00					AENSLF ND	9.200 UGL R
	0.00					ALDRN ND	4.700 UGL R
	0.00					ANAPNE LT	1.700 UGL
	0.00					ANAPYL LT	0.500 UGL
	0.00					ANTRC LT	0.500 UGL
	0.00					B2CEXM LT	1.500 UGL
	0.00					B2CIPE LT	5.300 UGL
	0.00					B2CLEE LT	1.900 UGL
	0.00					B2EHP LT	4.800 UGL
	0.00					BAANTR LT	1.600 UGL
	0.00					BAPYR LT	4.700 UGL
	0.00					BBFANT LT	5.400 UGL
	0.00					BBHC ND	4.000 UGL R
	0.00					BBZP LT	3.400 UGL
	0.00					BENSLF ND	9.200 UGL R
	0.00					BENZID ND	10.000 UGL R
	0.00					BENZOA LT	13.000 UGL
	0.00					BGHIPI LT	6.100 UGL
	0.00					BKFANT LT	0.870 UGL
	0.00					BZALC LT	0.720 UGL
	0.00					CHRY LT	2.400 UGL
	0.00					CL6BZ LT	1.600 UGL
	0.00					CL6CP LT	8.600 UGL
	0.00					CL6ET LT	1.500 UGL
	0.00					DBAHA LT	6.500 UGL
	0.00					DBHC ND	4.000 UGL R
	0.00					DBZFUR LT	1.700 UGL
	0.00					DEP LT	2.000 UGL
	0.00					DIACAL	10.000 UGL
	0.00					DIDRN ND	4.700 UGL S
	0.00					DMP LT	1.500 UGL R
	0.00					DNBP LT	3.700 UGL
	0.00					DNOP LT	15.000 UGL
	0.00					ENDRN ND	7.600 UGL R
	0.00					ENDRNA ND	8.000 UGL R
	0.00					ENDRNK ND	8.000 UGL R
	0.00					ESFSO4 ND	9.200 UGL R
	0.00					FANT LT	3.300 UGL
	0.00					FLRENE LT	3.700 UGL

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	WIZ	2	30-oct-1991	UM18	GCLDAM	ND	5.100 UGL	R
	0.00						HCB	LT	3.400 UGL	
	0.00						HPCL	ND	2.000 UGL	R
	0.00						HPCL	ND	5.000 UGL	R
	0.00						ICDPYR	LT	8.600 UGL	
	0.00						ISOPHR	LT	4.800 UGL	
	0.00						LIN	ND	4.000 UGL	R
	0.00						MEXCLR	ND	5.100 UGL	R
	0.00						NAP	LT	0.500 UGL	
	0.00						NB	LT	0.500 UGL	
	0.00						NNDMEA	ND	2.000 UGL	R
	0.00						NNDNPA	LT	4.400 UGL	
	0.00						NNDPA	LT	3.000 UGL	
	0.00						PCB016	ND	21.000 UGL	R
	0.00						PCB221	ND	21.000 UGL	R
	0.00						PCB232	ND	21.000 UGL	R
	0.00						PCB242	ND	30.000 UGL	R
	0.00						PCB248	ND	30.000 UGL	R
	0.00						PCB254	ND	36.000 UGL	R
	0.00						PCB260	ND	36.000 UGL	R
	0.00						PCP	LT	18.000 UGL	
	0.00						PHANTR	LT	0.500 UGL	
	0.00						PHENOL	LT	9.200 UGL	
	0.00						PPDD	ND	4.000 UGL	R
	0.00						PPDE	ND	4.700 UGL	R
	0.00						PPDT	ND	9.200 UGL	R
	0.00						PYR	LT	2.800 UGL	
	0.00						TXPHEN	ND	36.000 UGL	R
	0.00						UNK646		20.000 UGL	S
	0.00						UNK648		8.000 UGL	S
	0.00						UNK649		9.000 UGL	S
	0.00		WLH	7	07-sep-1991	UW32	135TNB	LT	0.449 UGL	
	0.00						13DNB	LT	0.611 UGL	W
	0.00						246TNT	LT	0.635 UGL	
	0.00						24DNT	LT	0.064 UGL	
	0.00						26DNT	LT	0.074 UGL	W
	0.00						2NT	LT	0.406 UGL	W
	0.00						HMX	LT	1.210 UGL	W
	0.00						NB	LT	0.645 UGL	
	0.00						RDX	LT	1.170 UGL	
	0.00						TETRYL	LT	2.490 UGL	W
	0.00		WLI	6	12-sep-1991		135TNB	LT	0.449 UGL	
	0.00						13DNB	LT	0.611 UGL	
	0.00						246TNT	LT	0.635 UGL	
	0.00						24DNT	LT	0.064 UGL	
	0.00						26DNT	LT	0.074 UGL	
	0.00						2NT	LT	0.406 UGL	W
	0.00						34DNT		5.520 UGL	T
	0.00						HMX	LT	1.210 UGL	
	0.00						NB	LT	0.645 UGL	
	0.00						RDX	LT	1.170 UGL	
	0.00						TETRYL	LT	2.490 UGL	
	0.00		WLN		01-oct-1991		135TNB	LT	0.449 UGL	
	0.00						13DNB	LT	0.611 UGL	
	0.00						246TNT	LT	0.635 UGL	
	0.00						24DNT	LT	0.064 UGL	
	0.00						26DNT	LT	0.074 UGL	
	0.00						2NT	LT	0.406 UGL	
	0.00						34DNT		4.360 UGL	T
	0.00						HMX	LT	1.210 UGL	
	0.00						NB	LT	0.645 UGL	
	0.00						RDX	LT	1.170 UGL	
	0.00						TETRYL	LT	2.490 UGL	
	0.00		WLT	7	25-oct-1991		135TNB	LT	0.449 UGL	
	0.00						13DNB	LT	0.611 UGL	
	0.00						246TNT	LT	0.635 UGL	

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.	Boolean	Value	Units	Internal
Type	Amount			Number	Date	Code	Name					Standard Code
QCMB	0.00	ES	WLT	7	25-oct-1991	UW32	24DNT	LT		0.064	UGL	
	0.00						26DNT	LT		0.074	UGL	
	0.00						2NT	LT		0.406	UGL	
	0.00						34DNT			4.370	UGL	T
	0.00						HMX	LT		1.210	UGL	
	0.00						NB	LT		0.645	UGL	
	0.00						RDX	LT		1.170	UGL	
	0.00						TETRYL	LT		2.490	UGL	
	0.00	WNE	8	22-sep-1991	TF22		NIT	LT		10.000	UGL	
	0.00	WNM	4	11-oct-1991			NIT	LT		10.000	UGL	
	0.00	WNN	8	05-nov-1991			NIT	LT		10.000	UGL	
	0.00	WOD	6	06-sep-1991	LW12		135TNB	LT		0.488	UGG	
	0.00						13DNB	LT		0.496	UGG	W
	0.00						246TNT	LT		0.456	UGG	
	0.00						24DNT	LT		0.424	UGG	
	0.00						26DNT	LT		0.524	UGG	W
	0.00						HMX	LT		0.666	UGG	W
	0.00						NB	LT		2.410	UGG	
	0.00						RDX	LT		0.587	UGG	
	0.00						TETRYL	LT		0.731	UGG	W
	0.00	WOE	4	09-sep-1991			135TNB	LT		0.488	UGG	
	0.00						13DNB	LT		0.496	UGG	
	0.00						246TNT	LT		0.456	UGG	
	0.00						24DNT	LT		0.424	UGG	
	0.00						26DNT	LT		0.524	UGG	
	0.00						HMX	LT		0.666	UGG	
	0.00						NB	LT		2.410	UGG	
	0.00						RDX	LT		0.587	UGG	
	0.00						TETRYL	LT		0.731	UGG	
	0.00	WOX	5	11-nov-1991			135TNB	LT		0.488	UGG	
	0.00						13DNB	LT		0.496	UGG	
	0.00						246TNT	LT		0.456	UGG	
	0.00						24DNT	LT		0.424	UGG	
	0.00						26DNT	LT		0.524	UGG	
	0.00						2NT	LT		0.307	UGG	
	0.00						HMX	LT		0.666	UGG	
	0.00						NB	LT		2.410	UGG	
	0.00						RDX	LT		0.587	UGG	
	0.00						TETRYL	LT		0.731	UGG	
	0.00	WOZ	7	21-oct-1991			135TNB	LT		0.488	UGG	
	0.00						13DNB	LT		0.496	UGG	W
	0.00						246TNT	LT		0.456	UGG	
	0.00						24DNT	LT		0.424	UGG	
	0.00						26DNT	LT		0.524	UGG	W
	0.00						2NT	LT		0.307	UGG	W
	0.00						HMX	LT		0.666	UGG	W
	0.00						NB	LT		2.410	UGG	
	0.00						RDX	LT		0.587	UGG	
	0.00						TETRYL	LT		0.731	UGG	W
	0.00	WQC	4	24-sep-1991	JD15		SE	LT		0.250	UGG	
	0.00	WQF	12	01-nov-1991			SE	LT		0.250	UGG	
	0.00	WQU	6	20-nov-1991			SE	LT		0.250	UGG	
	0.00	WSA	1	06-sep-1991	LM19		111TCE			0.010	UGG	
	0.00						112TCE	LT		0.005	UGG	
	0.00						11DCE	LT		0.004	UGG	
	0.00						11DCLE	LT		0.002	UGG	
	0.00						12DCE	LT		0.003	UGG	
	0.00						12DCLE	LT		0.002	UGG	
	0.00						12DCLP	LT		0.003	UGG	
	0.00						2CLEVE	ND		0.010	UGG	R
	0.00						ACET			0.023	UGG	
	0.00						ACROLN	ND		0.100	UGG	R
	0.00						ACRYLO	ND		0.100	UGG	R
	0.00						BRDCLM	LT		0.003	UGG	
	0.00						C13DCP	LT		0.003	UGG	
	0.00						C2AVE	LT		0.003	UGG	

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	WSA	1	06-sep-1991	LM19	C2H3CL	LT	0.006	UGG
	0.00						C2H5CL	LT	0.012	UGG
	0.00						C6H6	LT	0.002	UGG
	0.00						CCL3F		0.007	UGG
	0.00						CCL4	LT	0.007	UGG
	0.00						CH2CL2	LT	0.012	UGG
	0.00						CH3BR	LT	0.006	UGG
	0.00						CH3CL	LT	0.009	UGG
	0.00						CHBR3	LT	0.007	UGG
	0.00						CHCL3	LT	0.001	UGG
	0.00						CL2BZ	ND	0.100	UGG R
	0.00						CLC6H5	LT	0.001	UGG
	0.00						CS2	LT	0.004	UGG
	0.00						DBRCLM	LT	0.003	UGG
	0.00						ETC6H5	LT	0.002	UGG
	0.00						MEC6H5	LT	0.001	UGG
	0.00						MEK	LT	0.070	UGG
	0.00						MIBK	LT	0.027	UGG
	0.00						MNBK	LT	0.032	UGG
	0.00						STYR	LT	0.003	UGG
	0.00						T13DCP	LT	0.003	UGG
	0.00						TCLEA	LT	0.002	UGG
	0.00						TCLEE	LT	0.001	UGG
	0.00						TRCLE	LT	0.003	UGG
	0.00						XYLEN	LT	0.002	UGG
	0.00		WSC		09-sep-1991		111TCE		0.014	UGG
	0.00						112TCE	LT	0.005	UGG
	0.00						11DCE	LT	0.004	UGG
	0.00						11DCE	LT	0.002	UGG
	0.00						12DCE	LT	0.003	UGG
	0.00						12DCE	LT	0.002	UGG
	0.00						12DCLP	LT	0.003	UGG
	0.00						2CLEVE	ND	0.010	UGG R
	0.00						ACET		0.054	UGG
	0.00						ACROLN	ND	0.100	UGG R
	0.00						ACRYLO	ND	0.100	UGG R
	0.00						BRDCLM	LT	0.003	UGG
	0.00						C13DCP	LT	0.003	UGG
	0.00						C2AVE	LT	0.003	UGG
	0.00						C2H3CL	LT	0.006	UGG
	0.00						C2H5CL	LT	0.012	UGG
	0.00						C6H6	LT	0.002	UGG
	0.00						CCL3F	LT	0.006	UGG
	0.00						CCL4	LT	0.007	UGG
	0.00						CH2CL2	LT	0.012	UGG
	0.00						CH3BR	LT	0.006	UGG
	0.00						CH3CL	LT	0.009	UGG
	0.00						CHBR3	LT	0.007	UGG
	0.00						CHCL3	LT	0.001	UGG
	0.00						CL2BZ	ND	0.100	UGG R
	0.00						CLC6H5	LT	0.001	UGG
	0.00						CS2	LT	0.004	UGG
	0.00						DBRCLM	LT	0.003	UGG
	0.00						ETC6H5	LT	0.002	UGG
	0.00						MEC6H5	LT	0.001	UGG
	0.00						MEK	LT	0.070	UGG
	0.00						MIBK	LT	0.027	UGG
	0.00						MNBK	LT	0.032	UGG
	0.00						STYR	LT	0.003	UGG
	0.00						T13DCP	LT	0.003	UGG
	0.00						TCLEA	LT	0.002	UGG
	0.00						TCLEE	LT	0.001	UGG
	0.00						TRCLE	LT	0.003	UGG
	0.00						XYLEN	LT	0.002	UGG
	0.00		WSN	2	10-oct-1991		111TCE	LT	0.004	UGG
	0.00						112TCE	LT	0.005	UGG

QC	Spike		Sample	Analysis	Method	Test	Meas.			Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard Code
QCM8	0.00	ES	WSN	2	10-oct-1991	LM19	11DCE	LT	0.004	UGG
	0.00					11DCE	LT	0.002	UGG	
	0.00					12DCE	LT	0.003	UGG	
	0.00					12DCE	LT	0.002	UGG	
	0.00					12DCLP	LT	0.003	UGG	
	0.00					2CLEVE	ND	0.010	UGG	R
	0.00					ACET	LT	0.017	UGG	
	0.00					ACROLN	ND	0.100	UGG	R
	0.00					ACRYLO	ND	0.100	UGG	R
	0.00					BRDCLM	LT	0.003	UGG	
	0.00					C13DCP	LT	0.003	UGG	
	0.00					C2AVE	LT	0.003	UGG	
	0.00					C2H3CL	LT	0.006	UGG	
	0.00					C2H5CL	LT	0.012	UGG	
	0.00					C6H6	LT	0.002	UGG	
	0.00					CCL3F	LT	0.006	UGG	
	0.00					CCL4	LT	0.007	UGG	
	0.00					CH2CL2	LT	0.012	UGG	
	0.00					CH3BR	LT	0.006	UGG	
	0.00					CH3CL	LT	0.009	UGG	
	0.00					CHBR3	LT	0.007	UGG	
	0.00					CHCL3	LT	0.001	UGG	
	0.00					CL2BZ	ND	0.100	UGG	R
	0.00					CLC6H5	LT	0.001	UGG	
	0.00					CS2	LT	0.004	UGG	
	0.00					DBRCLM	LT	0.003	UGG	
	0.00					ETC6H5	LT	0.002	UGG	
	0.00					MEC6H5	LT	0.001	UGG	
	0.00					MEK	LT	0.070	UGG	
	0.00					MIBK	LT	0.027	UGG	
	0.00					MNBK	LT	0.032	UGG	
	0.00					STYR	LT	0.003	UGG	
	0.00					T13DCP	LT	0.003	UGG	
	0.00					TCLEA	LT	0.002	UGG	
	0.00					TCLEE	LT	0.001	UGG	
	0.00					TRCLE	LT	0.003	UGG	
	0.00					XYLEN	LT	0.002	UGG	
	0.00		WSQ		22-oct-1991	111TCE	LT	0.004	UGG	
	0.00					112TCE	LT	0.005	UGG	
	0.00					11DCE	LT	0.004	UGG	
	0.00					11DCE	LT	0.002	UGG	
	0.00					12DCE	LT	0.003	UGG	
	0.00					12DCE	LT	0.002	UGG	
	0.00					12DCLP	LT	0.003	UGG	
	0.00					2CLEVE	ND	0.010	UGG	R
	0.00					ACET		0.019	UGG	
	0.00					ACROLN	ND	0.100	UGG	R
	0.00					ACRYLO	ND	0.100	UGG	R
	0.00					BRDCLM	LT	0.003	UGG	
	0.00					C13DCP	LT	0.003	UGG	
	0.00					C2AVE	LT	0.003	UGG	
	0.00					C2H3CL	LT	0.006	UGG	
	0.00					C2H5CL	LT	0.012	UGG	
	0.00					C6H6	LT	0.002	UGG	
	0.00					CCL3F		0.006	UGG	
	0.00					CCL4	LT	0.007	UGG	
	0.00					CH2CL2	LT	0.012	UGG	
	0.00					CH3BR	LT	0.006	UGG	
	0.00					CH3CL	LT	0.009	UGG	
	0.00					CHBR3	LT	0.007	UGG	
	0.00					CHCL3	LT	0.001	UGG	
	0.00					CL2BZ	ND	0.100	UGG	R
	0.00					CLC6H5	LT	0.001	UGG	
	0.00					CS2	LT	0.004	UGG	
	0.00					DBRCLM	LT	0.003	UGG	
	0.00					ETC6H5	LT	0.002	UGG	

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value
									Units
									Standard
									Code
QCMB	0.00	ES	WSQ	2	22-oct-1991	LM19	MEC6H5	LT	0.001 UGG
	0.00						MEK	LT	0.070 UGG
	0.00						MIBK	LT	0.027 UGG
	0.00						MNBK	LT	0.032 UGG
	0.00						STYR	LT	0.003 UGG
	0.00						T13DCP	LT	0.003 UGG
	0.00						TCLEA	LT	0.002 UGG
	0.00						TCLEE	LT	0.001 UGG
	0.00						TRCLE	LT	0.003 UGG
	0.00						UNK073		0.010 UGG
	0.00						XYLEN	LT	0.002 UGG
	0.00		WSR		23-oct-1991		111TCE	LT	0.004 UGG
	0.00						112TCE	LT	0.005 UGG
	0.00						11DCE	LT	0.004 UGG
	0.00						11DCLE	LT	0.002 UGG
	0.00						12DCE	LT	0.003 UGG
	0.00						12DCLE	LT	0.002 UGG
	0.00						12DCLP	LT	0.003 UGG
	0.00						2CLEVE	ND	0.010 UGG
	0.00						ACET	LT	0.017 UGG
	0.00						ACROLN	ND	0.100 UGG
	0.00						ACRYLO	ND	0.100 UGG
	0.00						BRDCLM	LT	0.003 UGG
	0.00						C13DCP	LT	0.003 UGG
	0.00						C2AVE	LT	0.003 UGG
	0.00						C2H3CL	LT	0.006 UGG
	0.00						C2H5CL	LT	0.012 UGG
	0.00						C6H6	LT	0.002 UGG
	0.00						CCL3F	LT	0.006 UGG
	0.00						CCL4	LT	0.007 UGG
	0.00						CH2CL2	LT	0.012 UGG
	0.00						CH3BR	LT	0.006 UGG
	0.00						CH3CL	LT	0.009 UGG
	0.00						CHBR3	LT	0.007 UGG
	0.00						CHCL3	LT	0.001 UGG
	0.00						CL2BZ	ND	0.100 UGG
	0.00						CLC6H5	LT	0.001 UGG
	0.00						CS2	LT	0.004 UGG
	0.00						DBRCLM	LT	0.003 UGG
	0.00						ETC6H5	LT	0.002 UGG
	0.00						MEC6H5	LT	0.001 UGG
	0.00						MEK	LT	0.070 UGG
	0.00						MIBK	LT	0.027 UGG
	0.00						MNBK	LT	0.032 UGG
	0.00						STYR	LT	0.003 UGG
	0.00						T13DCP	LT	0.003 UGG
	0.00						TCLEA	LT	0.002 UGG
	0.00						TCLEE	LT	0.001 UGG
	0.00						TRCLE	LT	0.003 UGG
	0.00						XYLEN	LT	0.002 UGG
	0.00		WSV		04-nov-1991		111TCE	LT	0.004 UGG
	0.00						112TCE	LT	0.005 UGG
	0.00						11DCE	LT	0.004 UGG
	0.00						11DCLE	LT	0.002 UGG
	0.00						12DCE	LT	0.003 UGG
	0.00						12DCLE	LT	0.002 UGG
	0.00						12DCLP	LT	0.003 UGG
	0.00						2CLEVE	ND	0.010 UGG
	0.00						ACET	LT	0.017 UGG
	0.00						ACROLN	ND	0.100 UGG
	0.00						ACRYLO	ND	0.100 UGG
	0.00						BRDCLM	LT	0.003 UGG
	0.00						C13DCP	LT	0.003 UGG
	0.00						C2AVE	LT	0.003 UGG
	0.00						C2H3CL	LT	0.006 UGG
	0.00						C2H5CL	LT	0.012 UGG

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCMB	0.00	ES	WSV	2	04-nov-1991	LM19	C6H6 LT 0.002 UGG
	0.00						CCL3F 0.014 UGG
	0.00						CCL4 LT 0.007 UGG
	0.00						CH2CL2 LT 0.012 UGG
	0.00						CH3BR LT 0.006 UGG
	0.00						CH3CL LT 0.009 UGG
	0.00						CHBR3 LT 0.007 UGG
	0.00						CHCL3 LT 0.001 UGG
	0.00						CL2BZ ND 0.100 UGG R
	0.00						CLC6H5 LT 0.001 UGG
	0.00						CS2 LT 0.004 UGG
	0.00						DBRCLM LT 0.003 UGG
	0.00						ETC6H5 LT 0.002 UGG
	0.00						MEC6H5 LT 0.001 UGG
	0.00						MEK LT 0.070 UGG
	0.00						MIBK LT 0.027 UGG
	0.00						MNBK LT 0.032 UGG
	0.00						STYR LT 0.003 UGG
	0.00						T13DCP LT 0.003 UGG
	0.00						TCLEA LT 0.002 UGG
	0.00						TCLEE LT 0.001 UGG
	0.00						TRCLE LT 0.003 UGG
	0.00						UNK112 0.003 UGG S
	0.00						XYLEN LT 0.002 UGG
	0.00	WSW		06-nov-1991			111TCE LT 0.004 UGG
	0.00						112TCE LT 0.005 UGG
	0.00						11DCE LT 0.004 UGG
	0.00						11DCLE LT 0.002 UGG
	0.00						12DCE LT 0.003 UGG
	0.00						12DCLE LT 0.002 UGG
	0.00						12DCLP LT 0.003 UGG
	0.00						2CLEVE ND 0.010 UGG R
	0.00						ACET LT 0.017 UGG
	0.00						ACROLN ND 0.100 UGG R
	0.00						ACRYLO ND 0.100 UGG R
	0.00						BRDCLM LT 0.003 UGG
	0.00						C130CP LT 0.003 UGG
	0.00						C2AVE LT 0.003 UGG
	0.00						C2H3CL LT 0.006 UGG
	0.00						C2H5CL LT 0.012 UGG
	0.00						C6H6 LT 0.002 UGG
	0.00						CCL3F 0.013 UGG
	0.00						CCL4 LT 0.007 UGG
	0.00						CH2CL2 LT 0.012 UGG
	0.00						CH3BR LT 0.006 UGG
	0.00						CH3CL LT 0.009 UGG
	0.00						CHBR3 LT 0.007 UGG
	0.00						CHCL3 LT 0.001 UGG
	0.00						CL2BZ ND 0.100 UGG R
	0.00						CLC6H5 LT 0.001 UGG
	0.00						CS2 LT 0.004 UGG
	0.00						DBRCLM LT 0.003 UGG
	0.00						ETC6H5 LT 0.002 UGG
	0.00						MEC6H5 LT 0.001 UGG
	0.00						MEK LT 0.070 UGG
	0.00						MIBK LT 0.027 UGG
	0.00						MNBK LT 0.032 UGG
	0.00						STYR LT 0.003 UGG
	0.00						T13DCP LT 0.003 UGG
	0.00						TCLEA LT 0.002 UGG
	0.00						TCLEE LT 0.001 UGG
	0.00						TRCLE LT 0.003 UGG
	0.00						XYLEN LT 0.002 UGG
	0.00	WSZ		15-nov-1991			111TCE LT 0.004 UGG
	0.00						112TCE LT 0.005 UGG
	0.00						11DCE LT 0.004 UGG

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount			Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	WSZ	2	15-nov-1991	LM19	11DCLE	LT	0.002 UGG
	0.00						12DCE	LT	0.003 UGG
	0.00						12DCLE	LT	0.002 UGG
	0.00						12DCLP	LT	0.003 UGG
	0.00						2CLEVE	ND	0.010 UGG R
	0.00						ACET	LT	0.017 UGG
	0.00						ACROLN	ND	0.100 UGG R
	0.00						ACRYLO	ND	0.100 UGG R
	0.00						BRDCLM	LT	0.003 UGG
	0.00						C13DCP	LT	0.003 UGG
	0.00						C2AVE	LT	0.003 UGG
	0.00						C2H3CL	LT	0.006 UGG
	0.00						C2H5CL	LT	0.012 UGG
	0.00						C6H6	LT	0.002 UGG
	0.00						CCL3F	LT	0.006 UGG
	0.00						CCL4	LT	0.007 UGG
	0.00						CH2CL2	LT	0.012 UGG
	0.00						CH3BR	LT	0.006 UGG
	0.00						CH3CL	LT	0.009 UGG
	0.00						CHBR3	LT	0.007 UGG
	0.00						CHCL3	LT	0.001 UGG
	0.00						CL2B2	ND	0.100 UGG R
	0.00						CLC6H5	LT	0.001 UGG
	0.00						CS2	LT	0.004 UGG
	0.00						DBRCLM	LT	0.003 UGG
	0.00						ETC6H5	LT	0.002 UGG
	0.00						MEC6H5	LT	0.001 UGG
	0.00						MEK	LT	0.070 UGG
	0.00						MIBK	LT	0.027 UGG
	0.00						MNBK	LT	0.032 UGG
	0.00						STYR	LT	0.003 UGG
	0.00						T13DCP	LT	0.003 UGG
	0.00						TCLEA	LT	0.002 UGG
	0.00						TCLEE	LT	0.001 UGG
	0.00						TRCLE	LT	0.003 UGG
	0.00						XYLEM	LT	0.002 UGG
	0.00	WTD	1	20-sep-1991	UM20		111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL R
	0.00						ACRYLO	ND	100.000 UGL R
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.620 UGL
	0.00						CL2B2	ND	10.000 UGL R
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL

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QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCMB	0.00	ES	WTN	2	18-oct-1991	UM20	12DCLP LT 0.500 UGL
	0.00						2CLEVE LT 0.710 UGL
	0.00						ACET LT 13.000 UGL
	0.00						ACROLN ND 100.000 UGL R
	0.00						ACRYLO ND 100.000 UGL R
	0.00						BRDCLM LT 0.590 UGL
	0.00						C13DCP LT 0.580 UGL
	0.00						C2AVE LT 8.300 UGL
	0.00						C2H3CL LT 2.600 UGL
	0.00						C2H5CL LT 1.900 UGL
	0.00						C6H6 LT 0.500 UGL
	0.00						CCL3F LT 1.400 UGL
	0.00						CCL4 LT 0.580 UGL
	0.00						CH2CL2 LT 2.300 UGL
	0.00						CH3BR LT 5.800 UGL
	0.00						CH3CL LT 3.200 UGL
	0.00						CHBR3 LT 2.600 UGL
	0.00						CHCL3 LT 0.500 UGL
	0.00						CL2BZ ND 10.000 UGL R
	0.00						CLC6H5 LT 0.500 UGL
	0.00						CS2 LT 0.500 UGL
	0.00						DBRCLM LT 0.670 UGL
	0.00						ETC6H5 LT 0.500 UGL
	0.00						MEC6H5 LT 0.500 UGL
	0.00						MEK LT 6.400 UGL
	0.00						MIBK LT 3.000 UGL
	0.00						MNBK LT 3.600 UGL
	0.00						STYR LT 0.500 UGL
	0.00						T13DCP LT 0.700 UGL
	0.00						TCLEA LT 0.510 UGL
	0.00						TCLEE LT 1.600 UGL
	0.00						TRCLE LT 0.500 UGL
	0.00						XYLEM LT 0.840 UGL
	0.00	WTR		25-oct-1991			111TCE LT 0.500 UGL
	0.00						112TCE LT 1.200 UGL
	0.00						11DCE LT 0.500 UGL
	0.00						11DCE LT 0.680 UGL
	0.00						12DCE LT 0.500 UGL
	0.00						12DCE LT 0.500 UGL
	0.00						12DCLP LT 0.500 UGL
	0.00						2CLEVE LT 0.710 UGL
	0.00						ACET LT 13.000 UGL
	0.00						ACROLN ND 100.000 UGL R
	0.00						ACRYLO ND 100.000 UGL R
	0.00						BRDCLM LT 0.590 UGL
	0.00						C13DCP LT 0.580 UGL
	0.00						C2AVE LT 8.300 UGL
	0.00						C2H3CL LT 2.600 UGL
	0.00						C2H5CL LT 1.900 UGL
	0.00						C6H6 LT 0.500 UGL
	0.00						CCL3F LT 1.400 UGL
	0.00						CCL4 LT 0.580 UGL
	0.00						CH2CL2 LT 2.300 UGL
	0.00						CH3BR LT 5.800 UGL
	0.00						CH3CL LT 3.200 UGL
	0.00						CHBR3 LT 2.600 UGL
	0.00						CHCL3 LT 0.500 UGL
	0.00						CL2BZ ND 10.000 UGL R
	0.00						CLC6H5 LT 0.500 UGL
	0.00						CS2 LT 0.500 UGL
	0.00						DBRCLM LT 0.670 UGL
	0.00						ETC6H5 LT 0.500 UGL
	0.00						MEC6H5 LT 0.500 UGL
	0.00						MEK LT 6.400 UGL
	0.00						MIBK LT 3.000 UGL
	0.00						MNBK LT 3.600 UGL

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCMB	0.00	ES	WTR	2	25-oct-1991	UM20	STYR	LT	0.500 UGL
	0.00					T13DCP	LT	0.700 UGL	
	0.00					TCLEA	LT	0.510 UGL	
	0.00					TCLEE	LT	1.600 UGL	
	0.00					TRCLE	LT	0.500 UGL	
	0.00					XYLEN	LT	0.840 UGL	
	0.00		WTT	01-nov-1991		111TCE	LT	0.500 UGL	
	0.00					112TCE	LT	1.200 UGL	
	0.00					11DCE	LT	0.500 UGL	
	0.00					11DCE	LT	0.680 UGL	
	0.00					12DCE	LT	0.500 UGL	
	0.00					12DCE	LT	0.500 UGL	
	0.00					12DCLP	LT	0.500 UGL	
	0.00					2CLEVE	LT	0.710 UGL	
	0.00					ACET	LT	13.000 UGL	
	0.00					ACROLN	ND	100.000 UGL	R
	0.00					ACRYLO	ND	100.000 UGL	R
	0.00					BRDCLM	LT	0.590 UGL	
	0.00					C13DCP	LT	0.580 UGL	
	0.00					C2AVE	LT	8.300 UGL	
	0.00					C2H3CL	LT	2.600 UGL	
	0.00					C2H5CL	LT	1.900 UGL	
	0.00					C6H6	LT	0.500 UGL	
	0.00					CCL3F	LT	1.400 UGL	
	0.00					CCL4	LT	0.580 UGL	
	0.00					CH2CL2	LT	2.300 UGL	
	0.00					CH3BR	LT	5.800 UGL	
	0.00					CH3CL	LT	3.200 UGL	
	0.00					CHBR3	LT	2.600 UGL	
	0.00					CHCL3	LT	0.500 UGL	
	0.00					CL2BZ	ND	10.000 UGL	R
	0.00					CLC6H5	LT	0.500 UGL	
	0.00					CS2	LT	0.500 UGL	
	0.00					DBRCLM	LT	0.670 UGL	
	0.00					ETC6H5	LT	0.500 UGL	
	0.00					MEC6H5	LT	0.500 UGL	
	0.00					MEK	LT	6.400 UGL	
	0.00					MIBK	LT	3.000 UGL	
	0.00					MNBK	LT	3.600 UGL	
	0.00					STYR	LT	0.500 UGL	
	0.00					T13DCP	LT	0.700 UGL	
	0.00					TCLEA	LT	0.510 UGL	
	0.00					TCLEE	LT	1.600 UGL	
	0.00					TRCLE	LT	0.500 UGL	
	0.00					XYLEN	LT	0.840 UGL	
	0.00		WTU	04-nov-1991		111TCE	LT	0.500 UGL	
	0.00					112TCE	LT	1.200 UGL	
	0.00					11DCE	LT	0.500 UGL	
	0.00					11DCE	LT	0.680 UGL	
	0.00					12DCE	LT	0.500 UGL	
	0.00					12DCE	LT	0.500 UGL	
	0.00					12DCLP	LT	0.500 UGL	
	0.00					2CLEVE	LT	0.710 UGL	
	0.00					ACET	LT	13.000 UGL	
	0.00					ACROLN	ND	100.000 UGL	R
	0.00					ACRYLO	ND	100.000 UGL	R
	0.00					BRDCLM	LT	0.590 UGL	
	0.00					C13DCP	LT	0.580 UGL	
	0.00					C2AVE	LT	8.300 UGL	
	0.00					C2H3CL	LT	2.600 UGL	
	0.00					C2H5CL	LT	1.900 UGL	
	0.00					C6H6	LT	0.500 UGL	
	0.00					CCL3F	LT	1.400 UGL	
	0.00					CCL4	LT	0.580 UGL	
	0.00					CH2CL2	LT	2.300 UGL	
	0.00					CH3BR	LT	5.800 UGL	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot Number	Date	Code	Name	Boolean Value	Units Standard Code
QCM8	0.00	ES	WTU	2	04-nov-1991	UM20	CH3CL LT 3.200 UGL
	0.00						CHBR3 LT 2.600 UGL
	0.00						CHCL3 LT 0.500 UGL
	0.00						CL2BZ ND 10.000 UGL R
	0.00						CLC6H5 LT 0.500 UGL
	0.00						CS2 LT 0.500 UGL
	0.00						DBRCLM LT 0.670 UGL
	0.00						ETC6H5 LT 0.500 UGL
	0.00						MEC6H5 LT 0.500 UGL
	0.00						MEK LT 6.400 UGL
	0.00						MIBK LT 3.000 UGL
	0.00						MNBK LT 3.600 UGL
	0.00						STYR LT 0.500 UGL
	0.00						T13DCP LT 0.700 UGL
	0.00						TCLEA LT 0.510 UGL
	0.00						TCLEE LT 1.600 UGL
	0.00						TRCLE LT 0.500 UGL
	0.00						XYLEN LT 0.840 UGL
	0.00	WTW			06-nov-1991		111TCE LT 0.500 UGL
	0.00						112TCE LT 1.200 UGL
	0.00						11DCE LT 0.500 UGL
	0.00						11DCLE LT 0.680 UGL
	0.00						12DCE LT 0.500 UGL
	0.00						12DCLE LT 0.500 UGL
	0.00						12DCLP LT 0.500 UGL
	0.00						2CLEVE LT 0.710 UGL
	0.00						ACET LT 13.000 UGL
	0.00						ACROLN ND 100.000 UGL R
	0.00						ACRYLO ND 100.000 UGL R
	0.00						BRDCLM LT 0.590 UGL
	0.00						C13DCP LT 0.580 UGL
	0.00						C2AVE LT 8.300 UGL
	0.00						C2H3CL LT 2.600 UGL
	0.00						C2H5CL LT 1.900 UGL
	0.00						C6H6 LT 0.500 UGL
	0.00						CCL3F LT 1.400 UGL
	0.00						CCL4 LT 0.580 UGL
	0.00						CH2CL2 LT 2.300 UGL
	0.00						CH3BR LT 5.800 UGL
	0.00						CH3CL LT 3.200 UGL
	0.00						CHBR3 LT 2.600 UGL
	0.00						CHCL3 LT 0.500 UGL
	0.00						CL2BZ ND 10.000 UGL R
	0.00						CLC6H5 LT 0.500 UGL
	0.00						CS2 LT 0.500 UGL
	0.00						DBRCLM LT 0.670 UGL
	0.00						ETC6H5 LT 0.500 UGL
	0.00						MEC6H5 LT 0.500 UGL
	0.00						MEK LT 6.400 UGL
	0.00						MIBK LT 3.000 UGL
	0.00						MNBK LT 3.600 UGL
	0.00						STYR LT 0.500 UGL
	0.00						T13DCP LT 0.700 UGL
	0.00						TCLEA LT 0.510 UGL
	0.00						TCLEE LT 1.600 UGL
	0.00						TRCLE LT 0.500 UGL
	0.00						XYLEN LT 0.840 UGL
	0.00	WTX					111TCE LT 0.500 UGL
	0.00						112TCE LT 1.200 UGL
	0.00						11DCE LT 0.500 UGL
	0.00						11DCLE LT 0.680 UGL
	0.00						12DCE LT 0.500 UGL
	0.00						12DCLE LT 0.500 UGL
	0.00						12DCLP LT 0.500 UGL
	0.00						2CLEVE LT 0.710 UGL
	0.00						ACET LT 13.000 UGL

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Standard Code
QCMB	0.00	ES	WTX	2	06-nov-1991	UM20	ACROLN	ND	100.000 UGL	R
	0.00						ACRYLO	ND	100.000 UGL	R
	0.00						BRDCLM	LT	0.590 UGL	
	0.00						C13DCP	LT	0.580 UGL	
	0.00						C2AVE	LT	8.300 UGL	
	0.00						C2H3CL	LT	2.600 UGL	
	0.00						C2H5CL	LT	1.900 UGL	
	0.00						C6H6	LT	0.500 UGL	
	0.00						CCL3F	LT	1.400 UGL	
	0.00						CCL4	LT	0.580 UGL	
	0.00						CH2CL2	LT	2.300 UGL	
	0.00						CH3BR	LT	5.800 UGL	
	0.00						CH3CL	LT	3.200 UGL	
	0.00						CHBR3	LT	2.600 UGL	
	0.00						CHCL3	LT	0.500 UGL	
	0.00						CL2BZ	ND	10.000 UGL	R
	0.00						CLC6H5	LT	0.500 UGL	
	0.00						CS2	LT	0.500 UGL	
	0.00						DBRCLM	LT	0.670 UGL	
	0.00						ETC6H5	LT	0.500 UGL	
	0.00						MEC6H5	LT	0.500 UGL	
	0.00						MEK	LT	6.400 UGL	
	0.00						MIBK	LT	3.000 UGL	
	0.00						MNBK	LT	3.600 UGL	
	0.00						STYR	LT	0.500 UGL	
	0.00						T13DCP	LT	0.700 UGL	
	0.00						TCLEA	LT	0.510 UGL	
	0.00						TCLEE	LT	1.600 UGL	
	0.00						TRCLE	LT	0.500 UGL	
	0.00						XYLEN	LT	0.840 UGL	
	0.00		WTY		08-nov-1991		111TCE	LT	0.500 UGL	
	0.00						112TCE	LT	1.200 UGL	
	0.00						11DCE	LT	0.500 UGL	
	0.00						11DCE	LT	0.680 UGL	
	0.00						12DCE	LT	0.500 UGL	
	0.00						12DCE	LT	0.500 UGL	
	0.00						12DCLP	LT	0.500 UGL	
	0.00						2CLEVE	LT	0.710 UGL	
	0.00						ACET	LT	13.000 UGL	
	0.00						ACROLN	ND	100.000 UGL	R
	0.00						ACRYLO	ND	100.000 UGL	R
	0.00						BRDCLM	LT	0.590 UGL	
	0.00						C13DCP	LT	0.580 UGL	
	0.00						C2AVE	LT	8.300 UGL	
	0.00						C2H3CL	LT	2.600 UGL	
	0.00						C2H5CL	LT	1.900 UGL	
	0.00						C6H6	LT	0.500 UGL	
	0.00						CCL3F	LT	1.400 UGL	
	0.00						CCL4	LT	0.580 UGL	
	0.00						CH2CL2	LT	2.300 UGL	
	0.00						CH3BR	LT	5.800 UGL	
	0.00						CH3CL	LT	3.200 UGL	
	0.00						CHBR3	LT	2.600 UGL	
	0.00						CHCL3	LT	0.500 UGL	
	0.00						CL2BZ	ND	10.000 UGL	R
	0.00						CLC6H5	LT	0.500 UGL	
	0.00						CS2	LT	0.500 UGL	
	0.00						DBRCLM	LT	0.670 UGL	
	0.00						ETC6H5	LT	0.500 UGL	
	0.00						MEC6H5	LT	0.500 UGL	
	0.00						MEK	LT	6.400 UGL	
	0.00						MIBK	LT	3.000 UGL	
	0.00						MNBK	LT	3.600 UGL	
	0.00						STYR	LT	0.500 UGL	
	0.00						T13DCP	LT	0.700 UGL	
	0.00						TCLEA	LT	0.510 UGL	

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	WTY	2	08-nov-1991	UM20	TCLEE	LT	1.600	UGL
	0.00						TRCLE	LT	0.500	UGL
	0.00						XYLEN	LT	0.840	UGL
	0.00		WVG	5	25-sep-1991	00	TOC	LT	1000.000	UGL
	0.00		WVH	2	19-sep-1991		TOX	LT	10.000	UGL
	0.00		WVI	1	21-sep-1991		PH		6.390	
	0.00		WVQ		19-sep-1991		PH		6.320	
	0.00		WVV		11-oct-1991		PH		5.630	
	0.00		WVY	4	15-oct-1991		TOX	LT	1.000	UGL
	0.00		WXA	2	23-oct-1991	LM18	124TCB	LT	0.040	UGG
	0.00						120CLB	LT	0.110	UGG
	0.00						120PH	ND	0.140	UGG
	0.00						130CLB	LT	0.130	UGG
	0.00						140CLB	LT	0.098	UGG
	0.00						245TCP	LT	0.100	UGG
	0.00						246TCP	LT	0.170	UGG
	0.00						240CLP	LT	0.180	UGG
	0.00						240MPN	LT	0.690	UGG
	0.00						240NP	LT	1.200	UGG
	0.00						240NT	LT	0.140	UGG
	0.00						260NT	LT	0.085	UGG
	0.00						2CLP	LT	0.060	UGG
	0.00						2CNAP	LT	0.036	UGG
	0.00						2MNAP	LT	0.049	UGG
	0.00						2MP	LT	0.029	UGG
	0.00						2NANIL	LT	0.062	UGG
	0.00						2NP	LT	0.140	UGG
	0.00						330CBD	LT	6.300	UGG
	0.00						3NANIL	LT	0.450	UGG
	0.00						460N2C	LT	0.550	UGG
	0.00						4BRPPE	LT	0.033	UGG
	0.00						4CANIL	LT	0.810	UGG
	0.00						4CL3C	LT	0.095	UGG
	0.00						4CLPPE	LT	0.033	UGG
	0.00						4MP	LT	0.240	UGG
	0.00						4NANIL	LT	0.410	UGG
	0.00						4NP	LT	1.400	UGG
	0.00						ABHC	ND	0.270	UGG
	0.00						ACLDAN	ND	0.330	UGG
	0.00						AENSLF	ND	0.620	UGG
	0.00						ALDRN	ND	0.330	UGG
	0.00						ANAPNE	LT	0.036	UGG
	0.00						ANAPYL	LT	0.033	UGG
	0.00						ANTRC	LT	0.033	UGG
	0.00						B2CEXM	LT	0.059	UGG
	0.00						B2CIPE	LT	0.200	UGG
	0.00						B2CLEE	LT	0.033	UGG
	0.00						B2EHP	LT	0.620	UGG
	0.00						BAANTR	LT	0.170	UGG
	0.00						BAPYR	LT	0.250	UGG
	0.00						BBFANT	LT	0.210	UGG
	0.00						BBHC	ND	0.270	UGG
	0.00						BB2P	LT	0.170	UGG
	0.00						BENSLF	ND	0.620	UGG
	0.00						BENZID	ND	0.850	UGG
	0.00						BENZOA	ND	6.100	UGG
	0.00						BGHIPY	LT	0.250	UGG
	0.00						BKFANT	LT	0.066	UGG
	0.00						BZALC	LT	0.190	UGG
	0.00						CHRY	LT	0.120	UGG
	0.00						CL6BZ	LT	0.033	UGG
	0.00						CL6CP	LT	6.200	UGG
	0.00						CL6ET	LT	0.150	UGG
	0.00						DBAHA	LT	0.210	UGG
	0.00						DBHC	ND	0.270	UGG
	0.00						DBZFUR	LT	0.035	UGG

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCMB	0.00	ES WXA	2	23-oct-1991	LM18	DEP LT	0.240 UGG
	0.00					DLDRN ND	0.310 UGG R
	0.00					DMP LT	0.170 UGG
	0.00					DNBP LT	0.061 UGG
	0.00					DNOP LT	0.190 UGG
	0.00					ENDRN ND	0.450 UGG R
	0.00					ENDRNA ND	0.530 UGG R
	0.00					ENDRNK ND	0.530 UGG R
	0.00					ESFSO4 ND	0.620 UGG R
	0.00					FANT LT	0.068 UGG
	0.00					FLRENE LT	0.033 UGG
	0.00					GCLDAN ND	0.330 UGG R
	0.00					HCBD LT	0.230 UGG
	0.00					HPCL ND	0.130 UGG R
	0.00					HPCLE ND	0.330 UGG R
	0.00					ICDPYR LT	0.290 UGG
	0.00					ISOPHR LT	0.033 UGG
	0.00					LIN ND	0.270 UGG R
	0.00					MEXCLR ND	0.330 UGG R
	0.00					NAP LT	0.037 UGG
	0.00					NB LT	0.045 UGG
	0.00					NNDMEA ND	0.140 UGG R
	0.00					NNDNPA LT	0.200 UGG
	0.00					NNDPA LT	0.190 UGG
	0.00					PCB016 ND	1.400 UGG R
	0.00					PCB221 ND	1.400 UGG R
	0.00					PCB232 ND	1.400 UGG R
	0.00					PCB242 ND	1.400 UGG R
	0.00					PCB248 ND	2.000 UGG R
	0.00					PCB254 ND	2.300 UGG R
	0.00					PCB260 ND	2.600 UGG R
	0.00					PCP LT	1.300 UGG
	0.00					PHANTR LT	0.033 UGG
	0.00					PHENOL LT	0.110 UGG
	0.00					PPDD ND	0.270 UGG R
	0.00					PPDE ND	0.310 UGG R
	0.00					PPDT ND	0.310 UGG R
	0.00					PYR LT	0.033 UGG
	0.00					TXPHEN ND	2.600 UGG R
	0.00					UNK652	0.600 UGG S
	0.00	WXD	1	04-nov-1991		124TCB LT	0.040 UGG
	0.00					12DCLB LT	0.110 UGG
	0.00					12DPH ND	0.140 UGG R
	0.00					13DCLB LT	0.130 UGG
	0.00					14DCLB LT	0.098 UGG
	0.00					245TCP LT	0.100 UGG
	0.00					246TCP LT	0.170 UGG
	0.00					24DCLP LT	0.180 UGG
	0.00					24DMPN LT	0.690 UGG
	0.00					24DNP LT	1.200 UGG
	0.00					24DNT LT	0.140 UGG
	0.00					26DNT LT	0.085 UGG
	0.00					2CLP LT	0.060 UGG
	0.00					2CNAP LT	0.036 UGG
	0.00					2MNAP LT	0.049 UGG
	0.00					2MP LT	0.029 UGG
	0.00					2NANIL LT	0.062 UGG
	0.00					2NP LT	0.140 UGG
	0.00					33OCBD LT	6.300 UGG
	0.00					3NANIL LT	0.450 UGG
	0.00					46DN2C LT	0.550 UGG
	0.00					4BRPPE LT	0.033 UGG
	0.00					4CANIL LT	0.810 UGG
	0.00					4CL3C LT	0.095 UGG
	0.00					4CLPPE LT	0.033 UGG
	0.00					4MP LT	0.240 UGG

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal	
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	WXD	1	04-nov-1991	LM18	4NANIL LT	0.410 UGG
	0.00						4NP LT	1.400 UGG
	0.00						ABHC ND	0.270 UGG R
	0.00						ACLDAN ND	0.330 UGG R
	0.00						AENSLF ND	0.620 UGG R
	0.00						ALDRN ND	0.330 UGG R
	0.00						ANAPNE LT	0.036 UGG
	0.00						ANAPYL LT	0.033 UGG
	0.00						ANTRC LT	0.033 UGG
	0.00						B2CEXM LT	0.059 UGG
	0.00						B2CIPE LT	0.200 UGG
	0.00						B2CLEE LT	0.033 UGG
	0.00						B2EHP	2.600 UGG
	0.00						BAANTR LT	0.170 UGG
	0.00						BAPYR LT	0.250 UGG
	0.00						BBFANT LT	0.210 UGG
	0.00						BBHC ND	0.270 UGG R
	0.00						BBZP LT	0.170 UGG
	0.00						BENSLF ND	0.620 UGG R
	0.00						BENZID ND	0.850 UGG R
	0.00						BENZOA ND	6.100 UGG R
	0.00						BGHIPY LT	0.250 UGG
	0.00						BKFANT LT	0.066 UGG
	0.00						BZALC LT	0.190 UGG
	0.00						CHRY LT	0.120 UGG
	0.00						CL6BZ LT	0.033 UGG
	0.00						CL6CP LT	6.200 UGG
	0.00						CL6ET LT	0.150 UGG
	0.00						DBAHA LT	0.210 UGG
	0.00						DBHC ND	0.270 UGG R
	0.00						DBZFUR LT	0.035 UGG
	0.00						DEP LT	0.240 UGG
	0.00						DLDRN ND	0.310 UGG R
	0.00						DMP LT	0.170 UGG
	0.00						DNBP LT	0.061 UGG
	0.00						DNOP LT	0.190 UGG
	0.00						ENDRN ND	0.450 UGG R
	0.00						ENDRNA ND	0.530 UGG R
	0.00						ENDRNK ND	0.530 UGG R
	0.00						ESFSO4 ND	0.620 UGG R
	0.00						FANT LT	0.068 UGG
	0.00						FLRENE LT	0.033 UGG
	0.00						GCLDAN ND	0.330 UGG R
	0.00						HCBD LT	0.230 UGG
	0.00						HPCL ND	0.130 UGG R
	0.00						HPCLE ND	0.330 UGG R
	0.00						ICDPYR LT	0.290 UGG
	0.00						ISOPHR LT	0.033 UGG
	0.00						LIN ND	0.270 UGG R
	0.00						MEXCLR ND	0.330 UGG R
	0.00						NAP LT	0.037 UGG
	0.00						NB LT	0.045 UGG
	0.00						NNDMEA ND	0.140 UGG R
	0.00						NNDNPA LT	0.200 UGG
	0.00						NNDPA LT	0.190 UGG
	0.00						PCB016 ND	1.400 UGG R
	0.00						PCB221 ND	1.400 UGG R
	0.00						PCB232 ND	1.400 UGG R
	0.00						PCB242 ND	1.400 UGG R
	0.00						PCB248 ND	2.000 UGG R
	0.00						PCB254 ND	2.300 UGG R
	0.00						PCB260 ND	2.600 UGG R
	0.00						PCP LT	1.300 UGG
	0.00						PHANTR LT	0.033 UGG
	0.00						PHENOL LT	0.110 UGG
	0.00						PPDDD ND	0.270 UGG R

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	WXD	1	04-nov-1991	LM18	PPDDE	ND	0.310 UGG R
	0.00						PPDDT	ND	0.310 UGG R
	0.00						PYR	LT	0.033 UGG
	0.00						TXPHEN	ND	2.600 UGG R
	0.00						UNK652		1.000 UGG S
	0.00						UNK661		0.500 UGG S
	0.00		WXI	2	07-nov-1991		124TCB	LT	0.040 UGG
	0.00						12DCLB	LT	0.110 UGG
	0.00						12DPH	ND	0.140 UGG R
	0.00						13DCLB	LT	0.130 UGG
	0.00						14DCLB	LT	0.098 UGG
	0.00						245TCP	LT	0.100 UGG
	0.00						246TCP	LT	0.170 UGG
	0.00						24DCLP	LT	0.180 UGG
	0.00						24DMPN	LT	0.690 UGG
	0.00						24DNP	LT	1.200 UGG
	0.00						24DNT	LT	0.140 UGG
	0.00						26DNT	LT	0.085 UGG
	0.00						2CLP	LT	0.060 UGG
	0.00						2CNAP	LT	0.036 UGG
	0.00						2MNAP	LT	0.049 UGG
	0.00						2MP	LT	0.029 UGG
	0.00						2NANIL	LT	0.062 UGG
	0.00						2NP	LT	0.140 UGG
	0.00						33DCB0	LT	6.300 UGG
	0.00						3NANIL	LT	0.450 UGG
	0.00						46DN2C	LT	0.550 UGG
	0.00						48RPPE	LT	0.033 UGG
	0.00						4CANIL	LT	0.810 UGG
	0.00						4CL3C	LT	0.095 UGG
	0.00						4CLPPE	LT	0.033 UGG
	0.00						4MP	LT	0.240 UGG
	0.00						4NANIL	LT	0.410 UGG
	0.00						4NP	LT	1.400 UGG
	0.00						ABHC	ND	0.270 UGG R
	0.00						ACLDAM	ND	0.330 UGG R
	0.00						AENSLF	ND	0.620 UGG R
	0.00						ALDRN	ND	0.330 UGG R
	0.00						ANAPNE	LT	0.036 UGG
	0.00						ANAPYL	LT	0.033 UGG
	0.00						ANTRC	LT	0.033 UGG
	0.00						B2CEXM	LT	0.059 UGG
	0.00						B2CIPE	LT	0.200 UGG
	0.00						B2CLEE	LT	0.033 UGG
	0.00						B2EHP	LT	0.620 UGG
	0.00						BAANTR	LT	0.170 UGG
	0.00						BAPYR	LT	0.250 UGG
	0.00						BBFANT	LT	0.210 UGG
	0.00						BBHC	ND	0.270 UGG R
	0.00						BBZP	LT	0.170 UGG
	0.00						BENSLF	ND	0.620 UGG R
	0.00						BENZIO	ND	0.850 UGG R
	0.00						BENZOA	ND	6.100 UGG R
	0.00						BGHIPY	LT	0.250 UGG
	0.00						BKFANT	LT	0.066 UGG
	0.00						BZALC	LT	0.190 UGG
	0.00						CHRY	LT	0.120 UGG
	0.00						CL6BZ	LT	0.033 UGG
	0.00						CL6CP	LT	6.200 UGG
	0.00						CL6ET	LT	0.150 UGG
	0.00						DBAHA	LT	0.210 UGG
	0.00						DBHC	ND	0.270 UGG R
	0.00						DBZFUR	LT	0.035 UGG
	0.00						DEP	LT	0.240 UGG
	0.00						DLDRN	ND	0.310 UGG R
	0.00						DMP	LT	0.170 UGG

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCMB	0.00	ES	WXI	2	07-nov-1991	LM18	DNBP LT 0.061 UGG
	0.00						DNOP LT 0.190 UGG
	0.00						ENDRM ND 0.450 UGG R
	0.00						ENDRNA ND 0.530 UGG R
	0.00						ENDRNK ND 0.530 UGG R
	0.00						ESFSO4 ND 0.620 UGG R
	0.00						FANT LT 0.068 UGG
	0.00						FLRENE LT 0.033 UGG
	0.00						GCLDAN ND 0.330 UGG R
	0.00						HCB0 LT 0.230 UGG
	0.00						HPCL ND 0.130 UGG R
	0.00						HPCLE ND 0.330 UGG R
	0.00						ICDPYR LT 0.290 UGG
	0.00						ISOPHR LT 0.033 UGG
	0.00						LIN ND 0.270 UGG R
	0.00						MEXCLR ND 0.330 UGG R
	0.00						NAP LT 0.037 UGG
	0.00						NB LT 0.045 UGG
	0.00						NNDMEA ND 0.140 UGG R
	0.00						NNDNPA LT 0.200 UGG
	0.00						NNDPA LT 0.190 UGG
	0.00						PCB016 ND 1.400 UGG R
	0.00						PCB221 ND 1.400 UGG R
	0.00						PCB232 ND 1.400 UGG R
	0.00						PCB242 ND 1.400 UGG R
	0.00						PCB248 ND 2.000 UGG R
	0.00						PCB254 ND 2.300 UGG R
	0.00						PCB260 ND 2.600 UGG R
	0.00						PCP LT 1.300 UGG
	0.00						PHANTR LT 0.033 UGG
	0.00						PHENOL LT 0.110 UGG
	0.00						PPDD ND 0.270 UGG R
	0.00						PPDDE ND 0.310 UGG R
	0.00						PPDDT ND 0.310 UGG R
	0.00						PYR LT 0.033 UGG
	0.00						TXPHEN ND 2.600 UGG R
	0.00						UNK653 0.500 UGG S
	0.00						UNK672 0.300 UGG S
	0.00		WXK	26-nov-1991			124TCB LT 0.040 UGG
	0.00						12DCLB LT 0.110 UGG
	0.00						12DPH ND 0.140 UGG R
	0.00						13DCLB LT 0.130 UGG
	0.00						14DCLB LT 0.098 UGG
	0.00						245TCP LT 0.100 UGG
	0.00						246TCP LT 0.170 UGG
	0.00						24DCLP LT 0.180 UGG
	0.00						24DMPN LT 0.690 UGG
	0.00						24DNP LT 1.200 UGG
	0.00						24DNT LT 0.140 UGG
	0.00						26DNT LT 0.085 UGG
	0.00						2CLP LT 0.060 UGG
	0.00						2CNAP LT 0.036 UGG
	0.00						2MNAP LT 0.049 UGG
	0.00						2MP LT 0.029 UGG
	0.00						2NANIL LT 0.062 UGG
	0.00						2NP LT 0.140 UGG
	0.00						33DCBD LT 6.300 UGG
	0.00						3NANIL LT 0.450 UGG
	0.00						46DN2C LT 0.550 UGG
	0.00						48RPPE LT 0.033 UGG
	0.00						4CANIL LT 0.810 UGG
	0.00						4CL3C LT 0.095 UGG
	0.00						4CLPPE LT 0.033 UGG
	0.00						4MP LT 0.240 UGG
	0.00						4NANIL LT 0.410 UGG
	0.00						4NP LT 1.400 UGG

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard	Code
QCMB	0.00	ES	WXK	2	26-nov-1991	LM18	ABHC	ND	0.270	UGG	R	
	0.00						ACLDAN	ND	0.330	UGG	R	
	0.00						AENSLF	ND	0.620	UGG	R	
	0.00						ALDRN	ND	0.330	UGG	R	
	0.00						ANAPNE	LT	0.036	UGG		
	0.00						ANAPYL	LT	0.033	UGG		
	0.00						ANTRC	LT	0.033	UGG		
	0.00						B2CEXM	LT	0.059	UGG		
	0.00						B2CIPE	LT	0.200	UGG		
	0.00						B2CLEE	LT	0.033	UGG		
	0.00						B2EHP	LT	0.620	UGG		
	0.00						BAAATR	LT	0.170	UGG		
	0.00						BAPYR	LT	0.250	UGG		
	0.00						BBFANT	LT	0.210	UGG		
	0.00						BBHC	ND	0.270	UGG	R	
	0.00						BBZP	LT	0.170	UGG		
	0.00						BENSLF	ND	0.620	UGG	R	
	0.00						BENZID	ND	0.850	UGG	R	
	0.00						BENZO4	ND	6.100	UGG	R	
	0.00						BGHIPI	LT	0.250	UGG		
	0.00						BKFANT	LT	0.066	UGG		
	0.00						BZALC	LT	0.190	UGG		
	0.00						CHRY	LT	0.120	UGG		
	0.00						CL6BZ	LT	0.033	UGG		
	0.00						CL6CP	LT	6.200	UGG		
	0.00						CL6ET	LT	0.150	UGG		
	0.00						DBAHA	LT	0.210	UGG		
	0.00						DBHC	ND	0.270	UGG	R	
	0.00						DBZFUR	LT	0.035	UGG		
	0.00						DEP	LT	0.240	UGG		
	0.00						DLDRN	ND	0.310	UGG	R	
	0.00						DMP	LT	0.170	UGG		
	0.00						DNBP	LT	0.061	UGG		
	0.00						DNOP	LT	0.190	UGG		
	0.00						ENDRN	ND	0.450	UGG	R	
	0.00						ENDRNA	ND	0.530	UGG	R	
	0.00						ENDRNK	ND	0.530	UGG	R	
	0.00						ESFSO4	ND	0.620	UGG	R	
	0.00						FANT	LT	0.068	UGG		
	0.00						FLRENE	LT	0.033	UGG		
	0.00						GCLDAN	ND	0.330	UGG	R	
	0.00						HCB0	LT	0.230	UGG		
	0.00						HPCL	ND	0.130	UGG	R	
	0.00						HPCLE	ND	0.330	UGG	R	
	0.00						HXAD0E		0.400	UGG	S	
	0.00						ICDPYR	LT	0.290	UGG		
	0.00						ISOPHR	LT	0.033	UGG		
	0.00						LIN	ND	0.270	UGG	R	
	0.00						MEXCLR	ND	0.330	UGG	R	
	0.00						NAP	LT	0.037	UGG		
	0.00						NB	LT	0.045	UGG		
	0.00						NNDMEA	ND	0.140	UGG	R	
	0.00						NNDNPA	LT	0.200	UGG		
	0.00						NNDPA	LT	0.190	UGG		
	0.00						PCB016	ND	1.400	UGG	R	
	0.00						PCB221	ND	1.400	UGG	R	
	0.00						PCB232	ND	1.400	UGG	R	
	0.00						PCB242	ND	1.400	UGG	R	
	0.00						PCB248	ND	2.000	UGG	R	
	0.00						PCB254	ND	2.300	UGG	R	
	0.00						PCB260	ND	2.600	UGG	R	
	0.00						PCP	LT	1.300	UGG		
	0.00						PHANTR	LT	0.033	UGG		
	0.00						PHENOL	LT	0.110	UGG		
	0.00						PPDD0	ND	0.270	UGG	R	
	0.00						PPDDE	ND	0.310	UGG	R	

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal	
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	
									Units	
									Standard	
									Code	
QCMB	0.00	ES	WXK	2	26-nov-1991	LM18	PPDDT	ND	0.310 UGG	R
	0.00						PYR	LT	0.033 UGG	
	0.00						TXPHEN	ND	2.600 UGG	R
	0.00						UNK652		0.500 UGG	S
	0.00		WXL		02-dec-1991		124TCB	LT	0.040 UGG	
	0.00						12DCLB	LT	0.110 UGG	
	0.00						12DPH	ND	0.140 UGG	R
	0.00						13DCLB	LT	0.130 UGG	
	0.00						14DCLB	LT	0.098 UGG	
	0.00						245TCP	LT	0.100 UGG	
	0.00						246TCP	LT	0.170 UGG	
	0.00						24DCLP	LT	0.180 UGG	
	0.00						24DMPN	LT	0.690 UGG	
	0.00						24DNP	LT	1.200 UGG	
	0.00						24DNT	LT	0.140 UGG	
	0.00						26DNT	LT	0.085 UGG	
	0.00						2CLP	LT	0.060 UGG	
	0.00						2CNAP	LT	0.036 UGG	
	0.00						2MNAP	LT	0.049 UGG	
	0.00						2MP	LT	0.029 UGG	
	0.00						2NANIL	LT	0.062 UGG	
	0.00						2NP	LT	0.140 UGG	
	0.00						33DCBD	LT	6.300 UGG	
	0.00						3NANIL	LT	0.450 UGG	
	0.00						46DN2C	LT	0.550 UGG	
	0.00						4BRPPE	LT	0.033 UGG	
	0.00						4CANIL	LT	0.810 UGG	
	0.00						4CL3C	LT	0.095 UGG	
	0.00						4CLPPE	LT	0.033 UGG	
	0.00						4MP	LT	0.240 UGG	
	0.00						4NANIL	LT	0.410 UGG	
	0.00						4NP	LT	1.400 UGG	
	0.00						ABHC	ND	0.270 UGG	R
	0.00						ACLDAN	ND	0.330 UGG	R
	0.00						AENSLF	ND	0.620 UGG	R
	0.00						ALDRN	ND	0.330 UGG	R
	0.00						ANAPNE	LT	0.036 UGG	
	0.00						ANAPYL	LT	0.033 UGG	
	0.00						ANTRC	LT	0.033 UGG	
	0.00						B2CEXM	LT	0.059 UGG	
	0.00						B2CIPE	LT	0.200 UGG	
	0.00						B2CLEE	LT	0.033 UGG	
	0.00						B2EHP	LT	0.620 UGG	
	0.00						BAANTR	LT	0.170 UGG	
	0.00						BAPYR	LT	0.250 UGG	
	0.00						BBFANT	LT	0.210 UGG	
	0.00						BBHC	ND	0.270 UGG	R
	0.00						BBZP	LT	0.170 UGG	
	0.00						BENSLF	ND	0.620 UGG	R
	0.00						BENZID	ND	0.850 UGG	R
	0.00						BENZQA	ND	6.100 UGG	R
	0.00						BGHIPI	LT	0.250 UGG	
	0.00						BKFANT	LT	0.066 UGG	
	0.00						BZALC	LT	0.190 UGG	
	0.00						CHRY	LT	0.120 UGG	
	0.00						CL6BZ	LT	0.033 UGG	
	0.00						CL6CP	LT	6.200 UGG	
	0.00						CL6ET	LT	0.150 UGG	
	0.00						DBAHA	LT	0.210 UGG	
	0.00						DBHC	ND	0.270 UGG	R
	0.00						DBZFUR	LT	0.035 UGG	
	0.00						DEP	LT	0.240 UGG	
	0.00						DLDRN	ND	0.310 UGG	R
	0.00						DMP	LT	0.170 UGG	
	0.00						DNBP	LT	0.061 UGG	
	0.00						DNOP	LT	0.190 UGG	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal					
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCMB	0.00	ES	WXL	2	02-dec-1991	LM18	ENDRN	ND	0.450	UGG		R
	0.00						ENDRNA	ND	0.530	UGG		R
	0.00						ENDRNK	ND	0.530	UGG		R
	0.00						ESFSO4	ND	0.620	UGG		R
	0.00						FANT	LT	0.068	UGG		
	0.00						FLRENE	LT	0.033	UGG		
	0.00						GCLDAN	ND	0.330	UGG		R
	0.00						HCBD	LT	0.230	UGG		
	0.00						HPCL	ND	0.130	UGG		R
	0.00						HPCLE	ND	0.330	UGG		R
	0.00						ICDPYR	LT	0.290	UGG		
	0.00						ISOPHR	LT	0.033	UGG		
	0.00						LIN	ND	0.270	UGG		R
	0.00						MEC6H5		0.200	UGG		S
	0.00						MEXCLR	ND	0.330	UGG		R
	0.00						NAP	LT	0.037	UGG		
	0.00						NB	LT	0.045	UGG		
	0.00						NNDMEA	ND	0.140	UGG		R
	0.00						NNDNPA	LT	0.200	UGG		
	0.00						NNDPA	LT	0.190	UGG		
	0.00						PCB016	ND	1.400	UGG		R
	0.00						PCB221	ND	1.400	UGG		R
	0.00						PCB232	ND	1.400	UGG		R
	0.00						PCB242	ND	1.400	UGG		R
	0.00						PCB248	ND	2.000	UGG		R
	0.00						PCB254	ND	2.300	UGG		R
	0.00						PCB260	ND	2.600	UGG		R
	0.00						PCP	LT	1.300	UGG		
	0.00						PHANTR	LT	0.033	UGG		
	0.00						PHENOL	LT	0.110	UGG		
	0.00						PPDD	ND	0.270	UGG		R
	0.00						PPDE	ND	0.310	UGG		R
	0.00						PPDT	ND	0.310	UGG		R
	0.00						PYR	LT	0.033	UGG		
	0.00						TXPHEN	ND	2.600	UGG		R
	0.00						UNK652		0.500	UGG		S
	0.00						UNK670		0.300	UGG		S
	0.00		WXO	1	28-jan-1992		124TCB	LT	0.040	UGG		
	0.00						12DCLB	LT	0.110	UGG		
	0.00						12DPH	ND	0.140	UGG		R
	0.00						13DCLB	LT	0.130	UGG		
	0.00						14DCLB	LT	0.098	UGG		
	0.00						245TCP	LT	0.100	UGG		
	0.00						246TCP	LT	0.170	UGG		
	0.00						24DCLP	LT	0.180	UGG		
	0.00						24DMPN	LT	0.690	UGG		
	0.00						24DNP	LT	1.200	UGG		
	0.00						24DNT	LT	0.140	UGG		
	0.00						26DNT	LT	0.085	UGG		
	0.00						2CLP	LT	0.060	UGG		
	0.00						2CNAP	LT	0.036	UGG		
	0.00						2MNAP	LT	0.049	UGG		
	0.00						2MP	LT	0.029	UGG		
	0.00						2NANIL	LT	0.062	UGG		
	0.00						2NP	LT	0.140	UGG		
	0.00						33DCBD	LT	6.300	UGG		
	0.00						3NANIL	LT	0.450	UGG		
	0.00						46DN2C	LT	0.550	UGG		
	0.00						4BRPPE	LT	0.033	UGG		
	0.00						4CANIL	LT	0.810	UGG		
	0.00						4CL3C	LT	0.095	UGG		
	0.00						4CLPPE	LT	0.033	UGG		
	0.00						4MP	LT	0.240	UGG		
	0.00						4NANIL	LT	0.410	UGG		
	0.00						4NP	LT	1.400	UGG		
	0.00						ABHC	ND	0.270	UGG		R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Date	Code	Name	Boolean Value	Standard Code
						Units	
QCMB	0.00	ES	WXO	1	28-jan-1992	LM18	ACLDAN ND 0.330 UGG R
	0.00						AENSLF ND 0.620 UGG R
	0.00						ALDRN ND 0.330 UGG R
	0.00						ANAPNE LT 0.036 UGG
	0.00						ANAPYL LT 0.033 UGG
	0.00						ANTRC LT 0.033 UGG
	0.00						B2CEXM LT 0.059 UGG
	0.00						B2CIPE LT 0.200 UGG
	0.00						B2CLEE LT 0.033 UGG
	0.00						B2EHP LT 0.620 UGG
	0.00						BAANTR LT 0.170 UGG
	0.00						BAPYR LT 0.250 UGG
	0.00						BBFANT LT 0.210 UGG
	0.00						BBHC ND 0.270 UGG R
	0.00						BBZP LT 0.170 UGG
	0.00						BENSLF ND 0.620 UGG R
	0.00						BENZID ND 0.850 UGG R
	0.00						BENZO4 ND 6.100 UGG R
	0.00						BGHIPY LT 0.250 UGG
	0.00						BKFANT LT 0.066 UGG
	0.00						BZALC LT 0.190 UGG
	0.00						CHRY LT 0.120 UGG
	0.00						CL6BZ LT 0.033 UGG
	0.00						CL6CP LT 6.200 UGG
	0.00						CL6ET LT 0.150 UGG
	0.00						DBAHA LT 0.210 UGG
	0.00						DBHC ND 0.270 UGG R
	0.00						DBZFUR LT 0.035 UGG
	0.00						DEP LT 0.240 UGG
	0.00						DLDRN ND 0.310 UGG R
	0.00						DMP LT 0.170 UGG
	0.00						DNBP LT 0.061 UGG
	0.00						DNOP LT 0.190 UGG
	0.00						ENDRN ND 0.450 UGG R
	0.00						ENDRNA ND 0.530 UGG R
	0.00						ENDRNK ND 0.530 UGG R
	0.00						ESFSO4 ND 0.620 UGG R
	0.00						FANT LT 0.068 UGG
	0.00						FLRENE LT 0.033 UGG
	0.00						GCLOAN ND 0.330 UGG R
	0.00						HCBD LT 0.230 UGG
	0.00						HPCL ND 0.130 UGG R
	0.00						HPCLE ND 0.330 UGG R
	0.00						ICDPYR LT 0.290 UGG
	0.00						ISOPHR LT 0.033 UGG
	0.00						LIN ND 0.270 UGG R
	0.00						MEXCLR ND 0.330 UGG R
	0.00						NAP LT 0.037 UGG
	0.00						NB LT 0.045 UGG
	0.00						NNDMEA ND 0.140 UGG R
	0.00						NNDNPA LT 0.200 UGG
	0.00						NNDPA LT 0.190 UGG
	0.00						PCB016 ND 1.400 UGG R
	0.00						PCB221 ND 1.400 UGG R
	0.00						PCB232 ND 1.400 UGG R
	0.00						PCB242 ND 1.400 UGG R
	0.00						PCB248 ND 2.000 UGG R
	0.00						PCB254 ND 2.300 UGG R
	0.00						PCB260 ND 2.600 UGG R
	0.00						PCP LT 1.300 UGG
	0.00						PHANTR LT 0.033 UGG
	0.00						PHENOL LT 0.110 UGG
	0.00						PPDD ND 0.270 UGG R
	0.00						PPDDE ND 0.310 UGG R
	0.00						PPDDT ND 0.310 UGG R
	0.00						PYR LT 0.033 UGG

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCMB	0.00	ES	WXO	1	28-jan-1992	LM18	TXPHEN	ND	2.600	UGG	R
	0.00						UNK649		0.500	UGG	S
	0.00		WXP		31-jan-1992		124TCB	LT	0.040	UGG	
	0.00						12DCLB	LT	0.110	UGG	
	0.00						12DPH	ND	0.140	UGG	R
	0.00						12EPCH		0.400	UGG	S
	0.00						13DCLB	LT	0.130	UGG	
	0.00						14DCLB	LT	0.098	UGG	
	0.00						245TCP	LT	0.100	UGG	
	0.00						246TCP	LT	0.170	UGG	
	0.00						24DCLP	LT	0.180	UGG	
	0.00						24DMPN	LT	0.690	UGG	
	0.00						24DNP	LT	1.200	UGG	
	0.00						24DNT	LT	0.140	UGG	
	0.00						26DNT	LT	0.085	UGG	
	0.00						2CLP	LT	0.060	UGG	
	0.00						2CNAP	LT	0.036	UGG	
	0.00						2MNAP	LT	0.049	UGG	
	0.00						2MP	LT	0.029	UGG	
	0.00						2NANIL	LT	0.062	UGG	
	0.00						2NP	LT	0.140	UGG	
	0.00						33DCBD	LT	6.300	UGG	
	0.00						3NANIL	LT	0.450	UGG	
	0.00						46DN2C	LT	0.550	UGG	
	0.00						4BRPPE	LT	0.033	UGG	
	0.00						4CANIL	LT	0.810	UGG	
	0.00						4CL3C	LT	0.095	UGG	
	0.00						4CLPPE	LT	0.033	UGG	
	0.00						4MP	LT	0.240	UGG	
	0.00						4NANIL	LT	0.410	UGG	
	0.00						4NP	LT	1.400	UGG	
	0.00						ABHC	ND	0.270	UGG	R
	0.00						ACLDAN	ND	0.330	UGG	R
	0.00						AENSLF	ND	0.620	UGG	R
	0.00						ALDRN	ND	0.330	UGG	R
	0.00						ANAPNE	LT	0.036	UGG	
	0.00						ANAPYL	LT	0.033	UGG	
	0.00						ANTRC	LT	0.033	UGG	
	0.00						B2CEXM	LT	0.059	UGG	
	0.00						B2CIPE	LT	0.200	UGG	
	0.00						B2CLEE	LT	0.033	UGG	
	0.00						B2EHP	LT	0.620	UGG	
	0.00						BAANTR	LT	0.170	UGG	
	0.00						BAPYR	LT	0.250	UGG	
	0.00						BBFANT	LT	0.210	UGG	
	0.00						BBHC	ND	0.270	UGG	R
	0.00						BBZP	LT	0.170	UGG	
	0.00						BENSLF	ND	0.620	UGG	R
	0.00						BENZID	ND	0.850	UGG	R
	0.00						BENZOA	ND	6.100	UGG	R
	0.00						BGHIPI	LT	0.250	UGG	
	0.00						BKFANT	LT	0.066	UGG	
	0.00						BZALC	LT	0.190	UGG	
	0.00						CHRY	LT	0.120	UGG	
	0.00						CL6BZ	LT	0.033	UGG	
	0.00						CL6CP	LT	6.200	UGG	
	0.00						CL6ET	LT	0.150	UGG	
	0.00						DBAHA	LT	0.210	UGG	
	0.00						DBHC	ND	0.270	UGG	R
	0.00						DBZFUR	LT	0.035	UGG	
	0.00						DEP	LT	0.240	UGG	
	0.00						DLDRN	ND	0.310	UGG	R
	0.00						DMP	LT	0.170	UGG	
	0.00						DNBP	LT	0.061	UGG	
	0.00						DNOP	LT	0.190	UGG	
	0.00						ENDRN	ND	0.450	UGG	R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal				
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Standard Code				
QCMB	0.00	ES	WXP	1	31-jan-1992	LM18	ENDRNA	ND	0.530	UGG	R
	0.00						ENDRNK	ND	0.530	UGG	R
	0.00						ESFSO4	ND	0.620	UGG	R
	0.00						FANT	LT	0.068	UGG	
	0.00						FLRENE	LT	0.033	UGG	
	0.00						GCLDAN	ND	0.330	UGG	R
	0.00						HCBD	LT	0.230	UGG	
	0.00						HPCL	ND	0.130	UGG	R
	0.00						HPCLE	ND	0.330	UGG	R
	0.00						ICDPYR	LT	0.290	UGG	
	0.00						ISOPHR	LT	0.033	UGG	
	0.00						LIN	ND	0.270	UGG	R
	0.00						MEXCLR	ND	0.330	UGG	R
	0.00						NAP	LT	0.037	UGG	
	0.00						NB	LT	0.045	UGG	
	0.00						NNDMEA	ND	0.140	UGG	R
	0.00						NNDNPA	LT	0.200	UGG	
	0.00						NNDPA	LT	0.190	UGG	
	0.00						PCB016	ND	1.400	UGG	R
	0.00						PCB221	ND	1.400	UGG	R
	0.00						PCB232	ND	1.400	UGG	R
	0.00						PCB242	ND	1.400	UGG	R
	0.00						PCB248	ND	2.000	UGG	R
	0.00						PCB254	ND	2.300	UGG	R
	0.00						PCB260	ND	2.600	UGG	R
	0.00						PCP	LT	1.300	UGG	
	0.00						PHANTR	LT	0.033	UGG	
	0.00						PHENOL	LT	0.110	UGG	
	0.00						PPDD	ND	0.270	UGG	R
	0.00						PPDDE	ND	0.310	UGG	R
	0.00						PPDDT	ND	0.310	UGG	R
	0.00						PYR	LT	0.033	UGG	
	0.00						TXPHEN	ND	2.600	UGG	R
	0.00						UNK649		0.500	UGG	S
	0.00	WXT			24-feb-1992		124TCB	LT	0.040	UGG	
	0.00						12DCLB	LT	0.110	UGG	
	0.00						12DPH	ND	0.140	UGG	R
	0.00						13DCLB	LT	0.130	UGG	
	0.00						14DCLB	LT	0.098	UGG	
	0.00						245TCP	LT	0.100	UGG	
	0.00						246TCP	LT	0.170	UGG	
	0.00						24DCLP	LT	0.180	UGG	
	0.00						24DMPN	LT	0.690	UGG	
	0.00						24DNP	LT	1.200	UGG	
	0.00						24DNT	LT	0.140	UGG	
	0.00						26DNT	LT	0.085	UGG	
	0.00						2CLP	LT	0.060	UGG	
	0.00						2CNAP	LT	0.036	UGG	
	0.00						2MNAP	LT	0.049	UGG	
	0.00						2MP	LT	0.029	UGG	
	0.00						2NANIL	LT	0.062	UGG	
	0.00						2NP	LT	0.140	UGG	
	0.00						33DCBD	LT	6.300	UGG	
	0.00						3NANIL	LT	0.450	UGG	
	0.00						46DN2C	LT	0.550	UGG	
	0.00						48RPPE	LT	0.033	UGG	
	0.00						4CANIL	LT	0.810	UGG	
	0.00						4CL3C	LT	0.095	UGG	
	0.00						4CLPPE	LT	0.033	UGG	
	0.00						4MP	LT	0.240	UGG	
	0.00						4NANIL	LT	0.410	UGG	
	0.00						4NP	LT	1.400	UGG	
	0.00						ABHC	ND	0.270	UGG	R
	0.00						ACLDAN	ND	0.330	UGG	R
	0.00						AENSLF	ND	0.620	UGG	R
	0.00						ALDRN	ND	0.330	UGG	R

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	WXT	1	24-feb-1992	LM18	ANAPNE	LT	0.036 UGG
	0.00						ANAPYL	LT	0.033 UGG
	0.00						ANTRC	LT	0.033 UGG
	0.00						B2CEXM	LT	0.059 UGG
	0.00						B2CIPE	LT	0.200 UGG
	0.00						B2CLEE	LT	0.033 UGG
	0.00						B2EHP	LT	0.620 UGG
	0.00						BAANTR	LT	0.170 UGG
	0.00						BAPYR	LT	0.250 UGG
	0.00						BBFANT	LT	0.210 UGG
	0.00						BBHC	ND	0.270 UGG R
	0.00						BBZP	LT	0.170 UGG
	0.00						BENSLF	ND	0.620 UGG R
	0.00						BENZID	ND	0.850 UGG R
	0.00						BENZQA	ND	6.100 UGG R
	0.00						BGHIPY	LT	0.250 UGG
	0.00						BKFANT	LT	0.066 UGG
	0.00						BZALC	LT	0.190 UGG
	0.00						CHRY	LT	0.120 UGG
	0.00						CL6BZ	LT	0.033 UGG
	0.00						CL6CP	LT	6.200 UGG
	0.00						CL6ET	LT	0.150 UGG
	0.00						DBAHA	LT	0.210 UGG
	0.00						DBHC	ND	0.270 UGG R
	0.00						DBZFUR	LT	0.035 UGG
	0.00						DEP	LT	0.240 UGG
	0.00						DLDRN	ND	0.310 UGG R
	0.00						DMP	LT	0.170 UGG
	0.00						DNBP	LT	0.061 UGG
	0.00						DNOP	LT	0.190 UGG
	0.00						ENDRN	ND	0.450 UGG R
	0.00						ENDRNA	ND	0.530 UGG R
	0.00						ENDRNK	ND	0.530 UGG R
	0.00						ESFSO4	ND	0.620 UGG R
	0.00						FANT	LT	0.068 UGG
	0.00						FLRENE	LT	0.033 UGG
	0.00						GCLDAN	ND	0.330 UGG R
	0.00						HCBQ	LT	0.230 UGG
	0.00						HPCL	ND	0.130 UGG R
	0.00						HPCLE	ND	0.330 UGG R
	0.00						ICDPYR	LT	0.290 UGG
	0.00						ISOPHR	LT	0.033 UGG
	0.00						LIN	ND	0.270 UGG R
	0.00						MEXCLR	ND	0.330 UGG R
	0.00						NAP	LT	0.037 UGG
	0.00						NB	LT	0.045 UGG
	0.00						NNDMEA	ND	0.140 UGG R
	0.00						NNDNPA	LT	0.200 UGG
	0.00						NNDPA	LT	0.190 UGG
	0.00						PCB016	ND	1.400 UGG R
	0.00						PCB221	ND	1.400 UGG R
	0.00						PCB232	ND	1.400 UGG R
	0.00						PCB242	ND	1.400 UGG R
	0.00						PCB248	ND	2.000 UGG R
	0.00						PCB254	ND	2.300 UGG R
	0.00						PCB260	ND	2.600 UGG R
	0.00						PCP	LT	1.300 UGG
	0.00						PHANTR	LT	0.033 UGG
	0.00						PHENOL	LT	0.110 UGG
	0.00						PPDDD	ND	0.270 UGG R
	0.00						PPDDE	ND	0.310 UGG R
	0.00						PPDDT	ND	0.310 UGG R
	0.00						PYR	LT	0.033 UGG
	0.00						TXPHEN	ND	2.600 UGG R
	0.00						UNK650		0.400 UGG S
	0.00		WXU		26-feb-1992		124TCB	LT	0.040 UGG

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal	
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	
									Units	
									Standard	
									Code	
QCMB	0.00	ES	WXU	1	26-feb-1992	LM18	12DCLB	LT	0.110 UGG	
	0.00						12DPH	ND	0.140 UGG	R
	0.00						12EPCH		0.400 UGG	S
	0.00						13DCLB	LT	0.130 UGG	
	0.00						14DCLB	LT	0.098 UGG	
	0.00						245TCP	LT	0.100 UGG	
	0.00						246TCP	LT	0.170 UGG	
	0.00						24DCLP	LT	0.180 UGG	
	0.00						24DMPN	LT	0.690 UGG	
	0.00						24DNP	LT	1.200 UGG	
	0.00						24DNT	LT	0.140 UGG	
	0.00						26DNT	LT	0.085 UGG	
	0.00						2CLP	LT	0.060 UGG	
	0.00						2CNAP	LT	0.036 UGG	
	0.00						2MNAP	LT	0.049 UGG	
	0.00						2MP	LT	0.029 UGG	
	0.00						2NANIL	LT	0.062 UGG	
	0.00						2NP	LT	0.140 UGG	
	0.00						33DCBD	LT	6.300 UGG	
	0.00						3NANIL	LT	0.450 UGG	
	0.00						46DN2C	LT	0.550 UGG	
	0.00						48RPPE	LT	0.033 UGG	
	0.00						4CANIL	LT	0.810 UGG	
	0.00						4CL3C	LT	0.095 UGG	
	0.00						4CLPPE	LT	0.033 UGG	
	0.00						4MP	LT	0.240 UGG	
	0.00						4NANIL	LT	0.410 UGG	
	0.00						4NP	LT	1.400 UGG	
	0.00						ABHC	ND	0.270 UGG	R
	0.00						ACLDAM	ND	0.330 UGG	R
	0.00						AENSLF	ND	0.620 UGG	R
	0.00						ALDRN	ND	0.330 UGG	R
	0.00						ANAPNE	LT	0.036 UGG	
	0.00						ANAPYL	LT	0.033 UGG	
	0.00						ANTRC	LT	0.033 UGG	
	0.00						B2CEXM	LT	0.059 UGG	
	0.00						B2CIPE	LT	0.200 UGG	
	0.00						B2CLEE	LT	0.033 UGG	
	0.00						B2EHP	LT	0.620 UGG	
	0.00						BAANTR	LT	0.170 UGG	
	0.00						BAPYR	LT	0.250 UGG	
	0.00						BBFANT	LT	0.210 UGG	
	0.00						BBHC	ND	0.270 UGG	R
	0.00						BBZP	LT	0.170 UGG	
	0.00						BENSLF	ND	0.620 UGG	R
	0.00						BENZID	ND	0.850 UGG	R
	0.00						BENZOA	ND	6.100 UGG	R
	0.00						BGHIPY	LT	0.250 UGG	
	0.00						BKFANT	LT	0.066 UGG	
	0.00						BZALC	LT	0.190 UGG	
	0.00						CHRY	LT	0.120 UGG	
	0.00						CL6BZ	LT	0.033 UGG	
	0.00						CL6CP	LT	6.200 UGG	
	0.00						CL6ET	LT	0.150 UGG	
	0.00						DBAHA	LT	0.210 UGG	
	0.00						DBHC	ND	0.270 UGG	R
	0.00						DBZFUR	LT	0.035 UGG	
	0.00						DEP	LT	0.240 UGG	
	0.00						DLDRN	ND	0.310 UGG	R
	0.00						DMP	LT	0.170 UGG	
	0.00						DNBP	LT	0.061 UGG	
	0.00						DNOP	LT	0.190 UGG	
	0.00						ENDRN	ND	0.450 UGG	R
	0.00						ENDRNA	ND	0.530 UGG	R
	0.00						ENDRNK	ND	0.530 UGG	R
	0.00						ESFSO4	ND	0.620 UGG	R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal					
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCMB	0.00	ES	WXU	1	26-feb-1992	LM18	FANT	LT	0.068	UGG		
	0.00						FLRENE	LT	0.033	UGG		
	0.00						GCLDAN	ND	0.330	UGG	R	
	0.00						HCB0	LT	0.230	UGG		
	0.00						HPCL	ND	0.130	UGG	R	
	0.00						HPCLE	ND	0.330	UGG	R	
	0.00						ICDPYR	LT	0.290	UGG		
	0.00						ISOPHR	LT	0.033	UGG		
	0.00						LIN	ND	0.270	UGG	R	
	0.00						MEXCLR	ND	0.330	UGG	R	
	0.00						NAP	LT	0.037	UGG		
	0.00						NB	LT	0.045	UGG		
	0.00						NNDMEA	ND	0.140	UGG	R	
	0.00						NNDNPA	LT	0.200	UGG		
	0.00						NNDPA	LT	0.190	UGG		
	0.00						PCB016	ND	1.400	UGG	R	
	0.00						PCB221	ND	1.400	UGG	R	
	0.00						PCB232	ND	1.400	UGG	R	
	0.00						PCB242	ND	1.400	UGG	R	
	0.00						PCB248	ND	2.000	UGG	R	
	0.00						PCB254	ND	2.300	UGG	R	
	0.00						PCB260	ND	2.600	UGG	R	
	0.00						PCP	LT	1.300	UGG		
	0.00						PHANTR	LT	0.033	UGG		
	0.00						PHENOL	LT	0.110	UGG		
	0.00						PPDD	ND	0.270	UGG	R	
	0.00						PPDE	ND	0.310	UGG	R	
	0.00						PPDDT	ND	0.310	UGG	R	
	0.00						PYR	LT	0.033	UGG		
	0.00						TXPHEN	ND	2.600	UGG	R	
	0.00						UNK650		0.800	UGG	S	
	0.00						UNK660		0.400	UGG	S	
	0.00		WXX				124TCB	LT	0.040	UGG		
	0.00						12DCLB	LT	0.110	UGG		
	0.00						12DPH	ND	0.140	UGG	R	
	0.00						13DCLB	LT	0.130	UGG		
	0.00						14DCLB	LT	0.098	UGG		
	0.00						245TCP	LT	0.100	UGG		
	0.00						246TCP	LT	0.170	UGG		
	0.00						24DCLP	LT	0.180	UGG		
	0.00						24DMPN	LT	0.690	UGG		
	0.00						24DNP	LT	1.200	UGG		
	0.00						24DNT	LT	0.140	UGG		
	0.00						26DNT	LT	0.085	UGG		
	0.00						2CLP	LT	0.060	UGG		
	0.00						2CNAP	LT	0.036	UGG		
	0.00						2MNAP	LT	0.049	UGG		
	0.00						2MP	LT	0.029	UGG		
	0.00						2NANIL	LT	0.062	UGG		
	0.00						2NP	LT	0.140	UGG		
	0.00						33DCBD	LT	6.300	UGG		
	0.00						3NANIL	LT	0.450	UGG		
	0.00						46DN2C	LT	0.550	UGG		
	0.00						4BRPPE	LT	0.033	UGG		
	0.00						4CANIL	LT	0.810	UGG		
	0.00						4CL3C	LT	0.095	UGG		
	0.00						4CLPPE	LT	0.033	UGG		
	0.00						4MP	LT	0.240	UGG		
	0.00						4NANIL	LT	0.410	UGG		
	0.00						4NP	LT	1.400	UGG		
	0.00						ABHC	ND	0.270	UGG	R	
	0.00						ACLDAN	ND	0.330	UGG	R	
	0.00						AENSLF	ND	0.620	UGG	R	
	0.00						ALDRN	ND	0.330	UGG	R	
	0.00						ANAPNE	LT	0.036	UGG		
	0.00						ANAPYL	LT	0.033	UGG		

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES WXX 1	26-feb-1992	LM18	ANTRC	LT	0.033 UGG
	0.00				B2CEXM	LT	0.059 UGG
	0.00				B2CIPE	LT	0.200 UGG
	0.00				B2CLEE	LT	0.033 UGG
	0.00				B2EHP	LT	0.620 UGG
	0.00				BAANTR	LT	0.170 UGG
	0.00				BAPYR	LT	0.250 UGG
	0.00				BBFANT	LT	0.210 UGG
	0.00				BBHC	ND	0.270 UGG R
	0.00				BBZP	LT	0.170 UGG
	0.00				BENSLF	ND	0.620 UGG R
	0.00				BENZID	ND	0.850 UGG R
	0.00				BENZO4	ND	6.100 UGG R
	0.00				BGHIPI	LT	0.250 UGG
	0.00				BKFANT	LT	0.066 UGG
	0.00				BZALC	LT	0.190 UGG
	0.00				CHRY	LT	0.120 UGG
	0.00				CL6BZ	LT	0.033 UGG
	0.00				CL6CP	LT	6.200 UGG
	0.00				CL6ET	LT	0.150 UGG
	0.00				DBAHA	LT	0.210 UGG
	0.00				DBHC	ND	0.270 UGG R
	0.00				DBZFUR	LT	0.035 UGG
	0.00				DEP	LT	0.240 UGG
	0.00				DLDRM	ND	0.310 UGG R
	0.00				DMP	LT	0.170 UGG
	0.00				DNBP	LT	0.061 UGG
	0.00				DNOP	LT	0.190 UGG
	0.00				ENDRM	ND	0.450 UGG R
	0.00				ENDRNA	ND	0.530 UGG R
	0.00				ENDRNK	ND	0.530 UGG R
	0.00				ESFSO4	ND	0.620 UGG R
	0.00				FANT	LT	0.068 UGG
	0.00				FLRENE	LT	0.033 UGG
	0.00				GCLDAN	ND	0.330 UGG R
	0.00				HCBD	LT	0.230 UGG
	0.00				HPCL	ND	0.130 UGG R
	0.00				HPCLE	ND	0.330 UGG R
	0.00				ICDPYR	LT	0.290 UGG
	0.00				ISOPHR	LT	0.033 UGG
	0.00				LIN	ND	0.270 UGG R
	0.00				MEXCLR	ND	0.330 UGG R
	0.00				NAP	LT	0.037 UGG
	0.00				NB	LT	0.045 UGG
	0.00				NNDMEA	ND	0.140 UGG R
	0.00				NNDNPA	LT	0.200 UGG
	0.00				NNDPA	LT	0.190 UGG
	0.00				PCB016	ND	1.400 UGG R
	0.00				PCB221	ND	1.400 UGG R
	0.00				PCB232	ND	1.400 UGG R
	0.00				PCB242	ND	1.400 UGG R
	0.00				PCB248	ND	2.000 UGG R
	0.00				PCB254	ND	2.300 UGG R
	0.00				PCB260	ND	2.600 UGG R
	0.00				PCP	LT	1.300 UGG
	0.00				PHANTR	LT	0.033 UGG
	0.00				PHENOL	LT	0.110 UGG
	0.00				PPDDD	ND	0.270 UGG R
	0.00				PPDDE	ND	0.310 UGG R
	0.00				PPDDT	ND	0.310 UGG R
	0.00				PYR	LT	0.033 UGG
	0.00				TXPHEN	ND	2.600 UGG R
	0.00				UNK650		0.500 UGG S
	0.00	WXZ	11-mar-1992		124TCB	LT	0.040 UGG
	0.00				12DCLB	LT	0.110 UGG
	0.00				12DPH	ND	0.140 UGG R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCMB	0.00	ES WXZ	1	11-mar-1992	LM18	12EPCB	0.200 UGG S
	0.00					130CLB LT	0.130 UGG
	0.00					140CLB LT	0.098 UGG
	0.00					245TCP LT	0.100 UGG
	0.00					246TCP LT	0.170 UGG
	0.00					24DCLP LT	0.180 UGG
	0.00					24DMPN LT	0.690 UGG
	0.00					24DNP LT	1.200 UGG
	0.00					24DNT LT	0.140 UGG
	0.00					26DNT LT	0.085 UGG
	0.00					2CLP LT	0.060 UGG
	0.00					2CNAP LT	0.036 UGG
	0.00					2MNAP LT	0.049 UGG
	0.00					2MP LT	0.029 UGG
	0.00					2NANIL LT	0.062 UGG
	0.00					2NP LT	0.140 UGG
	0.00					33DCBD LT	6.300 UGG
	0.00					3NANIL LT	0.450 UGG
	0.00					46DN2C LT	0.550 UGG
	0.00					4BRPPE LT	0.033 UGG
	0.00					4CANIL LT	0.810 UGG
	0.00					4CL3C LT	0.095 UGG
	0.00					4CLPPE LT	0.033 UGG
	0.00					4MP LT	0.240 UGG
	0.00					4NANIL LT	0.410 UGG
	0.00					4NP LT	1.400 UGG
	0.00					ABHC ND	0.270 UGG R
	0.00					ACLDAN ND	0.330 UGG R
	0.00					AENSLF ND	0.620 UGG R
	0.00					ALDRN ND	0.330 UGG R
	0.00					ANAPNE LT	0.036 UGG
	0.00					ANAPYL LT	0.033 UGG
	0.00					ANTRC LT	0.033 UGG
	0.00					B2CEXM LT	0.059 UGG
	0.00					B2CIPE LT	0.200 UGG
	0.00					B2CLEE LT	0.033 UGG
	0.00					B2EHP LT	0.620 UGG
	0.00					BAANTR LT	0.170 UGG
	0.00					BAPYR LT	0.250 UGG
	0.00					BBFANT LT	0.210 UGG
	0.00					BBHC ND	0.270 UGG R
	0.00					BBZP LT	0.170 UGG
	0.00					BENSLF ND	0.620 UGG R
	0.00					BENZID ND	0.850 UGG R
	0.00					BENZQA ND	6.100 UGG R
	0.00					BGHIPY LT	0.250 UGG
	0.00					BKFANT LT	0.066 UGG
	0.00					BZALC LT	0.190 UGG
	0.00					CHRY LT	0.120 UGG
	0.00					CL6BZ LT	0.033 UGG
	0.00					CL6CP LT	6.200 UGG
	0.00					CL6ET LT	0.150 UGG
	0.00					DBAHA LT	0.210 UGG
	0.00					DBHC ND	0.270 UGG R
	0.00					DBZFUR LT	0.035 UGG
	0.00					DEP LT	0.240 UGG
	0.00					DLDRN ND	0.310 UGG R
	0.00					DMP LT	0.170 UGG
	0.00					DNBP LT	0.061 UGG
	0.00					DNOP LT	0.190 UGG
	0.00					ENDRN ND	0.450 UGG R
	0.00					ENDRNA ND	0.530 UGG R
	0.00					ENDRNK ND	0.530 UGG R
	0.00					ESFSO4 ND	0.620 UGG R
	0.00					FANT LT	0.068 UGG
	0.00					FLRENE LT	0.033 UGG

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal					
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCMB	0.00	ES	WXZ	1	11-mar-1992	LN18	GCLDAN	ND	0.330	UGG		R
	0.00						HCBD	LT	0.230	UGG		
	0.00						HPCL	ND	0.130	UGG		R
	0.00						HPCLE	ND	0.330	UGG		R
	0.00						ICDPYR	LT	0.290	UGG		
	0.00						ISOPHR	LT	0.033	UGG		
	0.00						LIN	ND	0.270	UGG		R
	0.00						MEXCLR	ND	0.330	UGG		R
	0.00						NAP	LT	0.037	UGG		
	0.00						NB	LT	0.045	UGG		
	0.00						NNDMEA	ND	0.140	UGG		R
	0.00						NNDNPA	LT	0.200	UGG		
	0.00						NNDPA	LT	0.190	UGG		
	0.00						PCB016	ND	1.400	UGG		R
	0.00						PCB221	ND	1.400	UGG		R
	0.00						PCB232	ND	1.400	UGG		R
	0.00						PCB242	ND	1.400	UGG		R
	0.00						PCB248	ND	2.000	UGG		R
	0.00						PCB254	ND	2.300	UGG		R
	0.00						PCB260	ND	2.600	UGG		R
	0.00						PCP	LT	1.300	UGG		
	0.00						PHANTR	LT	0.033	UGG		
	0.00						PHENOL	LT	0.110	UGG		
	0.00						PPDDD	ND	0.270	UGG		R
	0.00						PPDDE	ND	0.310	UGG		R
	0.00						PPDDT	ND	0.310	UGG		R
	0.00						PYR	LT	0.033	UGG		
	0.00						TXPHEN	ND	2.600	UGG		R
	0.00						UNK651		0.500	UGG		S
	0.00	WYH	8	06-nov-1991	J801		HG	LT	0.050	UGG		
	0.00	WYP	1	30-nov-1991			HG	LT	0.050	UGG		
	0.00	WYQ	4	03-dec-1991			HG	LT	0.050	UGG		
	0.00	WYX	1	12-feb-1992			HG	LT	0.050	UGG		
	0.00	WYY		24-feb-1992			HG	LT	0.050	UGG		
	0.00	WZA	5	22-oct-1991	SS10		AL	LT	141.000	UGL		
	0.00						BA	LT	5.000	UGL		
	0.00						BE	LT	5.000	UGL		
	0.00						CA	LT	500.000	UGL		
	0.00						CO	LT	4.010	UGL		
	0.00						CO	LT	25.000	UGL		
	0.00						CR	LT	6.020	UGL		
	0.00						CU	LT	8.090	UGL		
	0.00						FE	LT	38.800	UGL		
	0.00						K	LT	375.000	UGL		
	0.00						MG	LT	500.000	UGL		
	0.00						MN	LT	2.750	UGL		
	0.00						NA	LT	500.000	UGL		
	0.00						NI	LT	34.300	UGL		
	0.00						SB	LT	38.000	UGL		
	0.00						V	LT	11.000	UGL		
	0.00						ZN	LT	21.100	UGL		
	0.00	WZQ	1	28-jan-1992			AG	LT	4.600	UGL		
	0.00						AL	LT	141.000	UGL		
	0.00						BA	LT	5.000	UGL		
	0.00						BE	LT	5.000	UGL		
	0.00						CA	LT	500.000	UGL		
	0.00						CO	LT	4.010	UGL		
	0.00						CO	LT	25.000	UGL		
	0.00						CR	LT	6.020	UGL		
	0.00						CU	LT	8.090	UGL		
	0.00						FE	LT	38.800	UGL		
	0.00						K	LT	375.000	UGL		
	0.00						MG	LT	500.000	UGL		
	0.00						MN	LT	2.750	UGL		
	0.00						NA	LT	500.000	UGL		
	0.00						NI	LT	34.300	UGL		

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES WZQ 1	28-jan-1992	SS10	PB	LT	18.600 UGL
	0.00				SB	LT	38.000 UGL
	0.00				TL	LT	81.400 UGL
	0.00				V	LT	11.000 UGL
	0.00				ZN	LT	21.100 UGL
	0.00	WZR	04-feb-1992		AG	LT	4.600 UGL W
	0.00				AL	LT	141.000 UGL
	0.00				BA	LT	5.000 UGL
	0.00				BE	LT	5.000 UGL
	0.00				CA	LT	500.000 UGL
	0.00				CD	LT	4.010 UGL
	0.00				CO	LT	25.000 UGL
	0.00				CR	LT	6.020 UGL
	0.00				CJ	LT	8.090 UGL
	0.00				FE	LT	38.800 UGL
	0.00				K	LT	375.000 UGL
	0.00				MG	LT	500.000 UGL
	0.00				MN	LT	2.750 UGL
	0.00				NA	LT	500.000 UGL
	0.00				NI	LT	34.300 UGL
	0.00				PB	LT	18.600 UGL W
	0.00				SB	LT	38.000 UGL
	0.00				V	LT	11.000 UGL
	0.00				ZN	LT	21.100 UGL
	0.00	WZS	12-feb-1992		AG	LT	4.600 UGL
	0.00				AL	LT	141.000 UGL
	0.00				BA	LT	5.000 UGL
	0.00				BE	LT	5.000 UGL
	0.00				CA	LT	500.000 UGL
	0.00				CD	LT	4.010 UGL
	0.00				CO	LT	25.000 UGL
	0.00				CR	LT	6.020 UGL
	0.00				CJ	LT	8.090 UGL
	0.00				FE	LT	38.800 UGL
	0.00				K	LT	375.000 UGL
	0.00				MG	LT	500.000 UGL
	0.00				MN	LT	2.750 UGL
	0.00				NA	LT	500.000 UGL
	0.00				NI	LT	34.300 UGL
	0.00				SB	LT	38.000 UGL
	0.00				TL	LT	81.400 UGL
	0.00				V	LT	11.000 UGL
	0.00				ZN	LT	21.100 UGL
	0.00	WZU	24-feb-1992		AL	LT	141.000 UGL
	0.00				BA	LT	5.000 UGL
	0.00				BE	LT	5.000 UGL
	0.00				CA	LT	500.000 UGL
	0.00				CD	LT	4.010 UGL
	0.00				CO	LT	25.000 UGL
	0.00				CR	LT	6.020 UGL
	0.00				CJ	LT	8.090 UGL
	0.00				FE	LT	38.800 UGL
	0.00				K	LT	375.000 UGL
	0.00				MG	LT	500.000 UGL
	0.00				MN	LT	2.750 UGL
	0.00				NA	LT	500.000 UGL
	0.00				NI	LT	34.300 UGL
	0.00				SB	LT	38.000 UGL
	0.00				V	LT	11.000 UGL
	0.00				ZN	LT	21.100 UGL
	0.00	WZV	04-mar-1992		AG	LT	4.600 UGL W
	0.00				AL	LT	141.000 UGL
	0.00				BA	LT	5.000 UGL
	0.00				BE	LT	5.000 UGL
	0.00				CA	LT	500.000 UGL
	0.00				CD	LT	4.010 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES WZV 1	04-mar-1992	SS10	CO	LT	25.000 UGL
	0.00				CR	LT	6.020 UGL
	0.00				CU	LT	8.090 UGL
	0.00				FE	LT	38.800 UGL
	0.00				K	LT	375.000 UGL
	0.00				MG	LT	500.000 UGL
	0.00				MN	LT	2.750 UGL
	0.00				NA	LT	500.000 UGL
	0.00				NI	LT	34.300 UGL
	0.00				SB	LT	38.000 UGL
	0.00				TL	LT	81.400 UGL W
	0.00				V	LT	11.000 UGL
	0.00				ZN	LT	21.100 UGL
	0.00	WZY	12-mar-1992		AG	LT	4.600 UGL W
	0.00				AL	LT	141.000 UGL
	0.00				BA	LT	5.000 UGL
	0.00				BE	LT	5.000 UGL
	0.00				CA	LT	500.000 UGL
	0.00				CD	LT	4.010 UGL
	0.00				CO	LT	25.000 UGL
	0.00				CR	LT	6.020 UGL
	0.00				CU	LT	8.090 UGL
	0.00				FE	LT	38.800 UGL
	0.00				K	LT	375.000 UGL
	0.00				MG	LT	500.000 UGL
	0.00				MN	LT	2.750 UGL
	0.00				NA	LT	500.000 UGL
	0.00				NI	LT	34.300 UGL
	0.00				PB	LT	18.600 UGL W
	0.00				SB	LT	38.000 UGL
	0.00				V	LT	11.000 UGL
	0.00				ZN	LT	21.100 UGL
	0.00	XCB 12	31-oct-1991	SB01	HG	LT	0.243 UGL
	0.00	XCG 8	26-nov-1991		HG	LT	0.243 UGL
	0.00	XCJ 6	05-dec-1991		HG	LT	0.243 UGL
	0.00	XCQ 1	30-jan-1992		HG	LT	0.243 UGL
	0.00	XCR	06-feb-1992		HG	LT	0.243 UGL
	0.00	XCS	14-feb-1992		HG	LT	0.243 UGL
	0.00	XCT	20-feb-1992		HG	LT	0.243 UGL
	0.00	XCU	09-mar-1992		HG	LT	0.243 UGL
	0.00	XCX	13-mar-1992		HG	LT	0.243 UGL
	0.00	XCZ	31-mar-1992		HG	LT	0.243 UGL
	0.00	XDE 2	20-nov-1991	UM18	124TCB	LT	1.800 UGL
	0.00				12DCLB	LT	1.700 UGL
	0.00				12DPH	ND	2.000 UGL R
	0.00				12EPCH		3.000 UGL S
	0.00				13DCLB	LT	1.700 UGL
	0.00				14DCLB	LT	1.700 UGL
	0.00				245TCP	LT	5.200 UGL
	0.00				246TCP	LT	4.200 UGL
	0.00				24DCLP	LT	2.900 UGL
	0.00				24DMPN	LT	5.800 UGL
	0.00				24DNP	LT	21.000 UGL
	0.00				24DNT	LT	4.500 UGL
	0.00				26DNT	LT	0.790 UGL
	0.00				2CLP	LT	0.990 UGL
	0.00				2CNAP	LT	0.500 UGL
	0.00				2MNAP	LT	1.700 UGL
	0.00				2MP	LT	3.900 UGL
	0.00				2NANIL	LT	4.300 UGL
	0.00				2NP	LT	3.700 UGL
	0.00				33DCBD	LT	12.000 UGL
	0.00				3NANIL	LT	4.900 UGL
	0.00				46DN2C	LT	17.000 UGL
	0.00				4BRPPE	LT	4.200 UGL
	0.00				4CANIL	LT	7.300 UGL

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	XDE	2	20-nov-1991	UM18	4CL3C	LT	4.000 UGL
	0.00						4CLPPE	LT	5.100 UGL
	0.00						4MP	LT	0.520 UGL
	0.00						4NANIL	LT	5.200 UGL
	0.00						4NP	LT	12.000 UGL
	0.00						ABHC	ND	4.000 UGL R
	0.00						ACLDAN	ND	5.100 UGL R
	0.00						AENSLF	ND	9.200 UGL R
	0.00						ALDRN	ND	4.700 UGL R
	0.00						ANAPNE	LT	1.700 UGL
	0.00						ANAPYL	LT	0.500 UGL
	0.00						ANTRC	LT	0.500 UGL
	0.00						B2CEXM	LT	1.500 UGL
	0.00						B2CIPE	LT	5.300 UGL
	0.00						B2CLEE	LT	1.900 UGL
	0.00						B2EHP	LT	4.800 UGL
	0.00						BAANTR	LT	1.600 UGL
	0.00						BAPYR	LT	4.700 UGL
	0.00						BBFANT	LT	5.400 UGL
	0.00						BBHC	ND	4.000 UGL R
	0.00						BBZP	LT	3.400 UGL
	0.00						BENSLF	ND	9.200 UGL R
	0.00						BENZID	ND	10.000 UGL R
	0.00						BENZOA	LT	13.000 UGL
	0.00						BGHIPY	LT	6.100 UGL
	0.00						BKFANT	LT	0.870 UGL
	0.00						BZALC	LT	0.720 UGL
	0.00						CHRY	LT	2.400 UGL
	0.00						CL6BZ	LT	1.600 UGL
	0.00						CL6CP	LT	8.600 UGL
	0.00						CL6ET	LT	1.500 UGL
	0.00						DBAHA	LT	6.500 UGL
	0.00						DBHC	ND	4.000 UGL R
	0.00						DBZFUR	LT	1.700 UGL
	0.00						DEP	LT	2.000 UGL
	0.00						DLDRN	ND	4.700 UGL R
	0.00						DMP	LT	1.500 UGL
	0.00						DNBP	LT	3.700 UGL
	0.00						DNOP	LT	15.000 UGL
	0.00						ENDRN	ND	7.600 UGL R
	0.00						ENDRNA	ND	8.000 UGL R
	0.00						ENDRNK	ND	8.000 UGL R
	0.00						ESFSO4	ND	9.200 UGL R
	0.00						FANT	LT	3.300 UGL
	0.00						FLRENE	LT	3.700 UGL
	0.00						GCLDAN	ND	5.100 UGL R
	0.00						HCB0	LT	3.400 UGL
	0.00						HPCL	ND	2.000 UGL R
	0.00						HPCLE	ND	5.000 UGL R
	0.00						ICDPYR	LT	8.600 UGL
	0.00						ISOPHR	LT	4.800 UGL
	0.00						LIN	ND	4.000 UGL R
	0.00						MEXCLR	ND	5.100 UGL R
	0.00						NAP	LT	0.500 UGL
	0.00						NB	LT	0.500 UGL
	0.00						NNDMEA	ND	2.000 UGL R
	0.00						NNONPA	LT	4.400 UGL
	0.00						NNDPA	LT	3.000 UGL
	0.00						PCB016	ND	21.000 UGL R
	0.00						PCB221	ND	21.000 UGL R
	0.00						PCB232	ND	21.000 UGL R
	0.00						PCB242	ND	30.000 UGL R
	0.00						PCB248	ND	30.000 UGL R
	0.00						PCB254	ND	36.000 UGL R
	0.00						PCB260	ND	36.000 UGL R
	0.00						PCP	LT	18.000 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal					
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCMB	0.00	ES	XDE	2	20-nov-1991	UM18	PHANTR	LT	0.500	UGL		
	0.00						PHENOL	LT	9.200	UGL		
	0.00						PPDD	ND	4.000	UGL	R	
	0.00						PPDE	ND	4.700	UGL	R	
	0.00						PPDDT	ND	9.200	UGL	R	
	0.00						PYR	LT	2.800	UGL		
	0.00						TXPHEN	ND	36.000	UGL	R	
	0.00		XDG		19-nov-1991		124TCB	LT	1.800	UGL		
	0.00						12DCLB	LT	1.700	UGL		
	0.00						12DPH	ND	2.000	UGL	R	
	0.00						12EPCH		2.000	UGL	S	
	0.00						13DCLB	LT	1.700	UGL		
	0.00						14DCLB	LT	1.700	UGL		
	0.00						245TCP	LT	5.200	UGL		
	0.00						246TCP	LT	4.200	UGL		
	0.00						24DCLP	LT	2.900	UGL		
	0.00						24DMPN	LT	5.800	UGL		
	0.00						24DNP	LT	21.000	UGL		
	0.00						24DNT	LT	4.500	UGL		
	0.00						26DNT	LT	0.790	UGL		
	0.00						2CLP	LT	0.990	UGL		
	0.00						2CNAP	LT	0.500	UGL		
	0.00						2MNAP	LT	1.700	UGL		
	0.00						2MP	LT	3.900	UGL		
	0.00						2NANIL	LT	4.300	UGL		
	0.00						2NP	LT	3.700	UGL		
	0.00						33DCBD	LT	12.000	UGL		
	0.00						3NANIL	LT	4.900	UGL		
	0.00						46DN2C	LT	17.000	UGL		
	0.00						4BRPPE	LT	4.200	UGL		
	0.00						4CANIL	LT	7.300	UGL		
	0.00						4CL3C	LT	4.000	UGL		
	0.00						4CLPPE	LT	5.100	UGL		
	0.00						4MP	LT	0.520	UGL		
	0.00						4NANIL	LT	5.200	UGL		
	0.00						4NP	LT	12.000	UGL		
	0.00						ABHC	ND	4.000	UGL	R	
	0.00						ACLDAN	ND	5.100	UGL	R	
	0.00						AENSLF	ND	9.200	UGL	R	
	0.00						ALDRN	ND	4.700	UGL	R	
	0.00						ANAPNE	LT	1.700	UGL		
	0.00						ANAPYL	LT	0.500	UGL		
	0.00						ANTRC	LT	0.500	UGL		
	0.00						B2CEXM	LT	1.500	UGL		
	0.00						B2CIPE	LT	5.300	UGL		
	0.00						B2CLEE	LT	1.900	UGL		
	0.00						B2EHP		110.000	UGL	X	
	0.00						BAANTR	LT	1.600	UGL		
	0.00						BAPYR	LT	4.700	UGL		
	0.00						BBFANT	LT	5.400	UGL		
	0.00						BBHC	ND	4.000	UGL	R	
	0.00						BBZP	LT	3.400	UGL		
	0.00						BENSLF	ND	9.200	UGL	R	
	0.00						BENZID	ND	10.000	UGL	R	
	0.00						BENZOA	LT	13.000	UGL		
	0.00						BGHIPY	LT	6.100	UGL		
	0.00						BKFANT	LT	0.870	UGL		
	0.00						BZALC	LT	0.720	UGL		
	0.00						CHRY	LT	2.400	UGL		
	0.00						CL6BZ	LT	1.600	UGL		
	0.00						CL6CP	LT	8.600	UGL		
	0.00						CL6ET	LT	1.500	UGL		
	0.00						DBAHA	LT	6.500	UGL		
	0.00						DBHC	ND	4.000	UGL	R	
	0.00						DBZFUR	LT	1.700	UGL		
	0.00						DEP	LT	2.000	UGL		

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal			
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code		
QCMB	0.00	ES	XDG	2	19-nov-1991	UM18	DLDRN	ND	4.700 UGL	R
	0.00						DMP	LT	1.500 UGL	
	0.00						DNBP	LT	3.700 UGL	
	0.00						DNOP	LT	15.000 UGL	
	0.00						ENDRN	ND	7.600 UGL	R
	0.00						ENDRNA	ND	8.000 UGL	R
	0.00						ENDRNK	ND	8.000 UGL	R
	0.00						ESFSO4	ND	9.200 UGL	R
	0.00						FANT	LT	3.300 UGL	
	0.00						FLRENE	LT	3.700 UGL	
	0.00						GCLOAN	ND	5.100 UGL	R
	0.00						HCBD	LT	3.400 UGL	
	0.00						HPCL	ND	2.000 UGL	R
	0.00						HPCLE	ND	5.000 UGL	R
	0.00						ICDPYR	LT	8.600 UGL	
	0.00						ISOPHR	LT	4.800 UGL	
	0.00						LIM	ND	4.000 UGL	R
	0.00						MEXCLR	ND	5.100 UGL	R
	0.00						NAP	LT	0.500 UGL	
	0.00						NB	LT	0.500 UGL	
	0.00						NNDMEA	ND	2.000 UGL	R
	0.00						NNDNPA	LT	4.400 UGL	
	0.00						NNDPA	LT	3.000 UGL	
	0.00						PCB016	ND	21.000 UGL	R
	0.00						PCB221	ND	21.000 UGL	R
	0.00						PCB232	ND	21.000 UGL	R
	0.00						PCB242	ND	30.000 UGL	R
	0.00						PCB248	ND	30.000 UGL	R
	0.00						PCB254	ND	36.000 UGL	R
	0.00						PCB260	ND	36.000 UGL	R
	0.00						PCP	LT	18.000 UGL	
	0.00						PHANTR	LT	0.500 UGL	
	0.00						PHENOL	LT	9.200 UGL	
	0.00						PPDD	ND	4.000 UGL	R
	0.00						PPDDE	ND	4.700 UGL	R
	0.00						PPDDT	ND	9.200 UGL	R
	0.00						PYR	LT	2.800 UGL	
	0.00						TXPHEN	ND	36.000 UGL	R
	0.00						UNK633		10.000 UGL	S
	0.00						UNK635		20.000 UGL	S
	0.00						UNK636		20.000 UGL	S
	0.00	XDH		20-nov-1991			124TCB	LT	1.800 UGL	
	0.00						12DCLB	LT	1.700 UGL	
	0.00						12DPH	ND	2.000 UGL	R
	0.00						12EPCH		2.000 UGL	S
	0.00						13DCLB	LT	1.700 UGL	
	0.00						14DCLB	LT	1.700 UGL	
	0.00						245TCP	LT	5.200 UGL	
	0.00						246TCP	LT	4.200 UGL	
	0.00						24DCLP	LT	2.900 UGL	
	0.00						24DMPN	LT	5.800 UGL	
	0.00						24DNP	LT	21.000 UGL	
	0.00						24DNT	LT	4.500 UGL	
	0.00						26DNT	LT	0.790 UGL	
	0.00						2CLP	LT	0.990 UGL	
	0.00						2CNAP	LT	0.500 UGL	
	0.00						2NNAP	LT	1.700 UGL	
	0.00						2NP	LT	3.900 UGL	
	0.00						2NANIL	LT	4.300 UGL	
	0.00						2NP	LT	3.700 UGL	
	0.00						33DCBD	LT	12.000 UGL	
	0.00						3NANIL	LT	4.900 UGL	
	0.00						46DN2C	LT	17.000 UGL	
	0.00						4BRPPE	LT	4.200 UGL	
	0.00						4CANIL	LT	7.300 UGL	
	0.00						4CL3C	LT	4.000 UGL	

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	XDH	2	20-nov-1991	UM18	4CLPPE	LT	5.100 UGL
	0.00						4MP	LT	0.520 UGL
	0.00						4NANIL	LT	5.200 UGL
	0.00						4NP	LT	12.000 UGL
	0.00						ABHC	ND	4.000 UGL R
	0.00						ACLDAN	ND	5.100 UGL R
	0.00						AENSLF	ND	9.200 UGL R
	0.00						ALDRN	ND	4.700 UGL R
	0.00						ANAPNE	LT	1.700 UGL
	0.00						ANAPYL	LT	0.500 UGL
	0.00						ANTRC	LT	0.500 UGL
	0.00						B2CEXM	LT	1.500 UGL
	0.00						B2CIPE	LT	5.300 UGL
	0.00						B2CLEE	LT	1.900 UGL
	0.00						B2EHP	LT	4.800 UGL
	0.00						BAANTR	LT	1.600 UGL
	0.00						BAPYR	LT	4.700 UGL
	0.00						BBFANT	LT	5.400 UGL
	0.00						BBHC	ND	4.000 UGL R
	0.00						BBZP	LT	3.400 UGL
	0.00						BENSLF	ND	9.200 UGL R
	0.00						BENZID	ND	10.000 UGL R
	0.00						BENZQA	LT	13.000 UGL
	0.00						BGHIPI	LT	6.100 UGL
	0.00						BKFANT	LT	0.870 UGL
	0.00						BZALC	LT	0.720 UGL
	0.00						CHRY	LT	2.400 UGL
	0.00						CL6BZ	LT	1.600 UGL
	0.00						CL6CP	LT	8.600 UGL
	0.00						CL6ET	LT	1.500 UGL
	0.00						DBAHA	LT	6.500 UGL
	0.00						DBHC	ND	4.000 UGL R
	0.00						DBZFUR	LT	1.700 UGL
	0.00						DEP	LT	2.000 UGL
	0.00						DIACAL		40.000 UGL S
	0.00						DLDRN	ND	4.700 UGL R
	0.00						DMP	LT	1.500 UGL
	0.00						DNBP	LT	3.700 UGL
	0.00						DNOP	LT	15.000 UGL
	0.00						ENDRN	ND	7.600 UGL R
	0.00						ENDRNA	ND	8.000 UGL R
	0.00						ENDRNK	ND	8.000 UGL R
	0.00						ESFSO4	ND	9.200 UGL R
	0.00						FANT	LT	3.300 UGL
	0.00						FLRENE	LT	3.700 UGL
	0.00						GCLDAN	ND	5.100 UGL R
	0.00						HCB0	LT	3.400 UGL
	0.00						HPCL	ND	2.000 UGL R
	0.00						HPCLE	ND	5.000 UGL R
	0.00						ICDPYR	LT	8.600 UGL
	0.00						ISOPHR	LT	4.800 UGL
	0.00						LIN	ND	4.000 UGL R
	0.00						MEXCLR	ND	5.100 UGL R
	0.00						NAP	LT	0.500 UGL
	0.00						NB	LT	0.500 UGL
	0.00						NNDMEA	ND	2.000 UGL R
	0.00						NNDNPA	LT	4.400 UGL
	0.00						NNDPA	LT	3.000 UGL
	0.00						PCB016	ND	21.000 UGL R
	0.00						PCB221	ND	21.000 UGL R
	0.00						PCB232	ND	21.000 UGL R
	0.00						PCB242	ND	30.000 UGL R
	0.00						PCB248	ND	30.000 UGL R
	0.00						PCB254	ND	36.000 UGL R
	0.00						PCB260	ND	36.000 UGL R
	0.00						PCP	LT	18.000 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCMB	0.00	ES	XDH	2	20-nov-1991	UM18	PHANTR LT 0.500 UGL
	0.00						PHENOL LT 9.200 UGL
	0.00						PPDD ND 4.000 UGL R
	0.00						PPDE ND 4.700 UGL R
	0.00						PPDT ND 9.200 UGL R
	0.00						PYR LT 2.800 UGL
	0.00						TXPHEN ND 36.000 UGL R
	0.00						UNK632 5.000 UGL S
	0.00						UNK641 4.000 UGL S
	0.00						UNK648 7.000 UGL S
	0.00	XDI		21-nov-1991			124TCB LT 1.800 UGL
	0.00						12DCLB LT 1.700 UGL
	0.00						12DPH ND 2.000 UGL R
	0.00						12EPCH 3.000 UGL S
	0.00						13DCLB LT 1.700 UGL
	0.00						14DCLB LT 1.700 UGL
	0.00						245TCP LT 5.200 UGL
	0.00						246TCP LT 4.200 UGL
	0.00						24DCLP LT 2.900 UGL
	0.00						24DMPN LT 5.800 UGL
	0.00						24DNP LT 21.000 UGL
	0.00						24DNT LT 4.500 UGL
	0.00						26DNT LT 0.790 UGL
	0.00						2CLP LT 0.990 UGL
	0.00						2CNAP LT 0.500 UGL
	0.00						2MNAP LT 1.700 UGL
	0.00						2MP LT 3.900 UGL
	0.00						2NANIL LT 4.300 UGL
	0.00						2NP LT 3.700 UGL
	0.00						33DCBD LT 12.000 UGL
	0.00						3NANIL LT 4.900 UGL
	0.00						46DN2C LT 17.000 UGL
	0.00						4BRPPE LT 4.200 UGL
	0.00						4CANTL LT 7.300 UGL
	0.00						4CL3C LT 4.000 UGL
	0.00						4CLPPE LT 5.100 UGL
	0.00						4MP LT 0.520 UGL
	0.00						4NANIL LT 5.200 UGL
	0.00						4NP LT 12.000 UGL
	0.00						ABHC ND 4.000 UGL R
	0.00						ACLDAN ND 5.100 UGL R
	0.00						AENSLF ND 9.200 UGL R
	0.00						ALDRN ND 4.700 UGL R
	0.00						ANAPNE LT 1.700 UGL
	0.00						ANAPYL LT 0.500 UGL
	0.00						ANTRC LT 0.500 UGL
	0.00						B2CEXM LT 1.500 UGL
	0.00						B2CIPE LT 5.300 UGL
	0.00						B2CLEE LT 1.900 UGL
	0.00						B2EHP 5.800 UGL
	0.00						BAANTR LT 1.600 UGL
	0.00						BAPYR LT 4.700 UGL
	0.00						BBFANT LT 5.400 UGL
	0.00						BBHC ND 4.000 UGL R
	0.00						BBZP LT 3.400 UGL
	0.00						BENSLF ND 9.200 UGL R
	0.00						BENZID ND 10.000 UGL R
	0.00						BENZOA LT 13.000 UGL
	0.00						BGHIPY LT 6.100 UGL
	0.00						BKFANT LT 0.870 UGL
	0.00						BZALC LT 0.720 UGL
	0.00						CHRY LT 2.400 UGL
	0.00						CL68Z LT 1.600 UGL
	0.00						CL6CP LT 8.600 UGL
	0.00						CL6ET LT 1.500 UGL
	0.00						DBAHA LT 6.500 UGL

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	XDI	2	21-nov-1991	UM18	DBHC	ND	4.000 UGL R
	0.00						DBZFUR	LT	1.700 UGL
	0.00						DEP	LT	2.000 UGL
	0.00						DLDRN	ND	4.700 UGL R
	0.00						DMP	LT	1.500 UGL
	0.00						DNBP	LT	3.700 UGL
	0.00						DNOP	LT	15.000 UGL
	0.00						ENDRN	ND	7.600 UGL R
	0.00						ENDRNA	ND	8.000 UGL R
	0.00						ENDRNK	ND	8.000 UGL R
	0.00						ESFSO4	ND	9.200 UGL R
	0.00						FANT	LT	3.300 UGL
	0.00						FLRENE	LT	3.700 UGL
	0.00						GCLDAN	ND	5.100 UGL R
	0.00						HCB0	LT	3.400 UGL
	0.00						HPCL	ND	2.000 UGL R
	0.00						HPCLE	ND	5.000 UGL R
	0.00						ICDPYR	LT	8.600 UGL
	0.00						ISOPHR	LT	4.800 UGL
	0.00						LIN	ND	4.000 UGL R
	0.00						MEC6H5		4.000 UGL S
	0.00						MEXCLR	ND	5.100 UGL R
	0.00						NAP	LT	0.500 UGL
	0.00						NB	LT	0.500 UGL
	0.00						NNDMEA	ND	2.000 UGL R
	0.00						NNDNPA	LT	4.400 UGL
	0.00						NNDPA	LT	3.000 UGL
	0.00						PCB016	ND	21.000 UGL R
	0.00						PCB221	ND	21.000 UGL R
	0.00						PCB232	ND	21.000 UGL R
	0.00						PCB242	ND	30.000 UGL R
	0.00						PCB248	ND	30.000 UGL R
	0.00						PCB254	ND	36.000 UGL R
	0.00						PCB260	ND	36.000 UGL R
	0.00						PCP	LT	18.000 UGL
	0.00						PHANTR	LT	0.500 UGL
	0.00						PHENOL	LT	9.200 UGL
	0.00						PPDDO	ND	4.000 UGL R
	0.00						PPDDE	ND	4.700 UGL R
	0.00						PPDDT	ND	9.200 UGL R
	0.00						PYR	LT	2.800 UGL
	0.00						TXPHEN	ND	36.000 UGL R
	0.00		XDJ		26-nov-1991		124TCB	LT	1.800 UGL
	0.00						12DCLB	LT	1.700 UGL
	0.00						12DPH	ND	2.000 UGL R
	0.00						12EPCH		4.000 UGL S
	0.00						13DCLB	LT	1.700 UGL
	0.00						14DCLB	LT	1.700 UGL
	0.00						245TCP	LT	5.200 UGL
	0.00						246TCP	LT	4.200 UGL
	0.00						24DCLP	LT	2.900 UGL
	0.00						24DMPN	LT	5.800 UGL
	0.00						24DNP	LT	21.000 UGL
	0.00						24DNT	LT	4.500 UGL
	0.00						26DNT	LT	0.790 UGL
	0.00						2CLP	LT	0.990 UGL
	0.00						2CNAP	LT	0.500 UGL
	0.00						2MNAP	LT	1.700 UGL
	0.00						2MP	LT	3.900 UGL
	0.00						2NANIL	LT	4.300 UGL
	0.00						2NP	LT	3.700 UGL
	0.00						33DCBD	LT	12.000 UGL
	0.00						3NANIL	LT	4.900 UGL
	0.00						46DN2C	LT	17.000 UGL
	0.00						4BRPPE	LT	4.200 UGL
	0.00						4CANIL	LT	7.300 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal		
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCMB	0.00	ES	XDJ	2	26-nov-1991	UM18	4CL3C	LT	4.000 UGL
	0.00						4CLPPE	LT	5.100 UGL
	0.00						4MP	LT	0.520 UGL
	0.00						4NANIL	LT	5.200 UGL
	0.00						4NP	LT	12.000 UGL
	0.00						ABHC	ND	4.000 UGL
	0.00						ACLDAN	ND	5.100 UGL
	0.00						AENSLF	ND	9.200 UGL
	0.00						ALDRN	ND	4.700 UGL
	0.00						ANAPNE	LT	1.700 UGL
	0.00						ANAPYL	LT	0.500 UGL
	0.00						ANTRC	LT	0.500 UGL
	0.00						B2CEXM	LT	1.500 UGL
	0.00						B2CIPE	LT	5.300 UGL
	0.00						B2CLEE	LT	1.900 UGL
	0.00						B2EHP	LT	4.800 UGL
	0.00						BAANTR	LT	1.600 UGL
	0.00						BAPYR	LT	4.700 UGL
	0.00						BBFANT	LT	5.400 UGL
	0.00						BBHC	ND	4.000 UGL
	0.00						BBZP	LT	3.400 UGL
	0.00						BENSLF	ND	9.200 UGL
	0.00						BENZID	ND	10.000 UGL
	0.00						BENZQA	LT	13.000 UGL
	0.00						BGHIPY	LT	6.100 UGL
	0.00						BKFANT	LT	0.870 UGL
	0.00						BZALC	LT	0.720 UGL
	0.00						CHRY	LT	2.400 UGL
	0.00						CL6BZ	LT	1.600 UGL
	0.00						CL6CP	LT	8.600 UGL
	0.00						CL6ET	LT	1.500 UGL
	0.00						DBAHA	LT	6.500 UGL
	0.00						DBHC	ND	4.000 UGL
	0.00						DBZFUR	LT	1.700 UGL
	0.00						DEP	LT	2.000 UGL
	0.00						DLDRN	ND	4.700 UGL
	0.00						DMP	LT	1.500 UGL
	0.00						DNBP	LT	3.700 UGL
	0.00						DNOP	LT	15.000 UGL
	0.00						ENDRN	ND	7.600 UGL
	0.00						ENDRNA	ND	8.000 UGL
	0.00						ENDRNK	ND	8.000 UGL
	0.00						ESFSO4	ND	9.200 UGL
	0.00						FANT	LT	3.300 UGL
	0.00						FLRENE	LT	3.700 UGL
	0.00						GCCLAN	ND	5.100 UGL
	0.00						HCB0	LT	3.400 UGL
	0.00						HPCL	ND	2.000 UGL
	0.00						HPCLE	ND	5.000 UGL
	0.00						ICDPYR	LT	8.600 UGL
	0.00						ISOPHR	LT	4.800 UGL
	0.00						LIN	ND	4.000 UGL
	0.00						MEC6H5		5.000 UGL
	0.00						MEXCLR	ND	5.100 UGL
	0.00						NAP	LT	0.500 UGL
	0.00						NB	LT	0.500 UGL
	0.00						NNDMEA	ND	2.000 UGL
	0.00						NNDNPA	LT	4.400 UGL
	0.00						NNDPA	LT	3.000 UGL
	0.00						PCB016	ND	21.000 UGL
	0.00						PCB221	ND	21.000 UGL
	0.00						PCB232	ND	21.000 UGL
	0.00						PCB242	ND	30.000 UGL
	0.00						PCB248	ND	30.000 UGL
	0.00						PCB254	ND	36.000 UGL
	0.00						PCB260	ND	36.000 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal		
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCMB	0.00	ES	XDJ	2	26-nov-1991	UM18	PCP	LT	18.000 UGL
	0.00						PHANTR	LT	0.500 UGL
	0.00						PHENOL	LT	9.200 UGL
	0.00						PPDDD	ND	4.000 UGL
	0.00						PPDDE	ND	4.700 UGL
	0.00						PPDDT	ND	9.200 UGL
	0.00						PYR	LT	2.800 UGL
	0.00						TXPHEN	ND	36.000 UGL
	0.00						UNK542		4.000 UGL
	0.00	XDK		02-dec-1991			124TCB	LT	1.800 UGL
	0.00						12DCLB	LT	1.700 UGL
	0.00						12DPH	ND	2.000 UGL
	0.00						13DCLB	LT	1.700 UGL
	0.00						14DCLB	LT	1.700 UGL
	0.00						245TCP	LT	5.200 UGL
	0.00						246TCP	LT	4.200 UGL
	0.00						24DCLP	LT	2.900 UGL
	0.00						24DMPN	LT	5.800 UGL
	0.00						24DNP	LT	21.000 UGL
	0.00						24DNT	LT	4.500 UGL
	0.00						26DNT	LT	0.790 UGL
	0.00						2CLP	LT	0.990 UGL
	0.00						2CNAP	LT	0.500 UGL
	0.00						2MNAP	LT	1.700 UGL
	0.00						2MP	LT	3.900 UGL
	0.00						2NANIL	LT	4.300 UGL
	0.00						2NP	LT	3.700 UGL
	0.00						33DCBD	LT	12.000 UGL
	0.00						3NANIL	LT	4.900 UGL
	0.00						46DN2C	LT	17.000 UGL
	0.00						4BRPPE	LT	4.200 UGL
	0.00						4CANIL	LT	7.300 UGL
	0.00						4CL3C	LT	4.000 UGL
	0.00						4CLPPE	LT	5.100 UGL
	0.00						4MP	LT	0.520 UGL
	0.00						4NANIL	LT	5.200 UGL
	0.00						4NP	LT	12.000 UGL
	0.00						ABHC	ND	4.000 UGL
	0.00						ACLDAN	ND	5.100 UGL
	0.00						AENSLF	ND	9.200 UGL
	0.00						ALDRN	ND	4.700 UGL
	0.00						ANAPNE	LT	1.700 UGL
	0.00						ANAPYL	LT	0.500 UGL
	0.00						ANTRC	LT	0.500 UGL
	0.00						B2CEXM	LT	1.500 UGL
	0.00						B2CIPE	LT	5.300 UGL
	0.00						B2CLEE	LT	1.900 UGL
	0.00						B2EHP	LT	4.800 UGL
	0.00						BAANTR	LT	1.600 UGL
	0.00						BAPYR	LT	4.700 UGL
	0.00						BBFANT	LT	5.400 UGL
	0.00						BBHC	ND	4.000 UGL
	0.00						BBZP	LT	3.400 UGL
	0.00						BENSLF	ND	9.200 UGL
	0.00						BENZID	ND	10.000 UGL
	0.00						BENZQA	LT	13.000 UGL
	0.00						BGHIPY	LT	6.100 UGL
	0.00						BKFANT	LT	0.870 UGL
	0.00						BZALC	LT	0.720 UGL
	0.00						CHRY	LT	2.400 UGL
	0.00						CL6BZ	LT	1.600 UGL
	0.00						CL6CP	LT	8.600 UGL
	0.00						CL6ET	LT	1.500 UGL
	0.00						DBAHA	LT	6.500 UGL
	0.00						DBHC	ND	4.000 UGL
	0.00						DBZFUR	LT	1.700 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal		
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCMB	0.00	ES	XDK	2	02-dec-1991	UM18	DEP	LT	2.000 UGL
	0.00					DLDRM	ND	4.700 UGL	R
	0.00					DMP	LT	1.500 UGL	
	0.00					DNBP	LT	3.700 UGL	
	0.00					DNOP	LT	15.000 UGL	
	0.00					ENDRN	ND	7.600 UGL	R
	0.00					ENDRNA	ND	8.000 UGL	R
	0.00					ENDRNK	ND	8.000 UGL	R
	0.00					ESFSO4	ND	9.200 UGL	R
	0.00					FANT	LT	3.300 UGL	
	0.00					FLRENE	LT	3.700 UGL	
	0.00					GCLDAN	ND	5.100 UGL	R
	0.00					HCBD	LT	3.400 UGL	
	0.00					HPCL	ND	2.000 UGL	R
	0.00					HPCLE	ND	5.000 UGL	R
	0.00					ICDPYR	LT	8.600 UGL	
	0.00					ISOPHR	LT	4.800 UGL	
	0.00					LIN	ND	4.000 UGL	R
	0.00					MEXCLR	ND	5.100 UGL	R
	0.00					NAP	LT	0.500 UGL	
	0.00					NB	LT	0.500 UGL	
	0.00					NNDMEA	ND	2.000 UGL	R
	0.00					NNDNPA	LT	4.400 UGL	
	0.00					NNDPA	LT	3.000 UGL	
	0.00					PCB016	ND	21.000 UGL	R
	0.00					PCB221	ND	21.000 UGL	R
	0.00					PCB232	ND	21.000 UGL	R
	0.00					PCB242	ND	30.000 UGL	R
	0.00					PCB248	ND	30.000 UGL	R
	0.00					PCB254	ND	36.000 UGL	R
	0.00					PCB260	ND	36.000 UGL	R
	0.00					PCP	LT	18.000 UGL	
	0.00					PHANTR	LT	0.500 UGL	
	0.00					PHENOL	LT	9.200 UGL	
	0.00					PPDD	ND	4.000 UGL	R
	0.00					PPDDE	ND	4.700 UGL	R
	0.00					PPDDT	ND	9.200 UGL	R
	0.00					PYR	LT	2.800 UGL	
	0.00					TXPHEN	ND	36.000 UGL	R
	0.00		XDQ	1	29-jan-1992	124TCB	LT	1.800 UGL	
	0.00					12DCLB	LT	1.700 UGL	
	0.00					12DPH	ND	2.000 UGL	R
	0.00					12EPCH		8.000 UGL	S
	0.00					13DCLB	LT	1.700 UGL	
	0.00					14DCLB	LT	1.700 UGL	
	0.00					245TCP	LT	5.200 UGL	
	0.00					246TCP	LT	4.200 UGL	
	0.00					24DCLP	LT	2.900 UGL	
	0.00					24DMPN	LT	5.800 UGL	
	0.00					24DNP	LT	21.000 UGL	
	0.00					24DNT	LT	4.500 UGL	
	0.00					26DNT	LT	0.790 UGL	
	0.00					2CLP	LT	0.990 UGL	
	0.00					2CNAP	LT	0.500 UGL	
	0.00					2MNAP	LT	1.700 UGL	
	0.00					2MP	LT	3.900 UGL	
	0.00					2NANIL	LT	4.300 UGL	
	0.00					2NP	LT	3.700 UGL	
	0.00					33DCBD	LT	12.000 UGL	
	0.00					3NANIL	LT	4.900 UGL	
	0.00					46DN2C	LT	17.000 UGL	
	0.00					4BRPPE	LT	4.200 UGL	
	0.00					4CANIL	LT	7.300 UGL	
	0.00					4CL3C	LT	4.000 UGL	
	0.00					4CLPPE	LT	5.100 UGL	
	0.00					4MP	LT	0.520 UGL	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCMB	0.00	ES XDA	1	29-jan-1992	UM18	4NANIL LT	5.200 UGL
	0.00					4NP LT	12.000 UGL
	0.00					ABHC ND	4.000 UGL R
	0.00					ACLDAN ND	5.100 UGL R
	0.00					AENSLF ND	9.200 UGL R
	0.00					ALDRM ND	4.700 UGL R
	0.00					ANAPNE LT	1.700 UGL
	0.00					ANAPYL LT	0.500 UGL
	0.00					ANTRC LT	0.500 UGL
	0.00					B2CEXM LT	1.500 UGL
	0.00					B2CIPE LT	5.300 UGL
	0.00					B2CLEE LT	1.900 UGL
	0.00					B2EHP LT	4.800 UGL
	0.00					BAANTR LT	1.600 UGL
	0.00					BAPYR LT	4.700 UGL
	0.00					BBFANT LT	5.400 UGL
	0.00					BBHC ND	4.000 UGL R
	0.00					BBZP LT	3.400 UGL
	0.00					BENSLF ND	9.200 UGL R
	0.00					BENZID ND	10.000 UGL R
	0.00					BENZQA LT	13.000 UGL
	0.00					BGHIPI LT	6.100 UGL
	0.00					BKFANT LT	0.870 UGL
	0.00					BZALC LT	0.720 UGL
	0.00					CHRY LT	2.400 UGL
	0.00					CL6BZ LT	1.600 UGL
	0.00					CL6CP LT	8.600 UGL
	0.00					CL6ET LT	1.500 UGL
	0.00					DBAHA LT	6.500 UGL
	0.00					DBHC ND	4.000 UGL R
	0.00					DBZFUR LT	1.700 UGL
	0.00					DEP LT	2.000 UGL
	0.00					DLDRN ND	4.700 UGL R
	0.00					DMP LT	1.500 UGL
	0.00					DNBP LT	3.700 UGL
	0.00					DNOP LT	15.000 UGL
	0.00					ENDRM ND	7.600 UGL R
	0.00					ENDRNA ND	8.000 UGL R
	0.00					ENDRNK ND	8.000 UGL R
	0.00					ESFSO4 ND	9.200 UGL R
	0.00					FANT LT	3.300 UGL
	0.00					FLRENE LT	3.700 UGL
	0.00					GCLDAN ND	5.100 UGL R
	0.00					HCBT LT	3.400 UGL
	0.00					HPCL ND	2.000 UGL R
	0.00					HPCLE ND	5.000 UGL R
	0.00					ICDPYR LT	8.600 UGL
	0.00					ISOPHR LT	4.800 UGL
	0.00					LIN ND	4.000 UGL R
	0.00					MEXCLR ND	5.100 UGL R
	0.00					NAP LT	0.500 UGL
	0.00					NB LT	0.500 UGL
	0.00					NNDMEA ND	2.000 UGL R
	0.00					NNDNPA LT	4.400 UGL
	0.00					NNDPA LT	3.000 UGL
	0.00					PCB016 ND	21.000 UGL R
	0.00					PCB221 ND	21.000 UGL R
	0.00					PCB232 ND	21.000 UGL R
	0.00					PCB242 ND	30.000 UGL R
	0.00					PCB248 ND	30.000 UGL R
	0.00					PCB254 ND	36.000 UGL R
	0.00					PCB260 ND	36.000 UGL R
	0.00					PCP LT	18.000 UGL
	0.00					PHANTR LT	0.500 UGL
	0.00					PHENOL LT	9.200 UGL
	0.00					PPDD ND	4.000 UGL R

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCMB	0.00	ES	XDQ	1	29-jan-1992	UM18	PPDDE	ND	4.700	UGL	R
	0.00						PPDDT	ND	9.200	UGL	R
	0.00						PYR	LT	2.800	UGL	
	0.00						TXPHEN	ND	36.000	UGL	R
	0.00						UNK542		5.000	UGL	S
	0.00		XDR		30-jan-1992		124TCB	LT	1.800	UGL	
	0.00						12DCLB	LT	1.700	UGL	
	0.00						12DPH	ND	2.000	UGL	R
	0.00						13DCLB	LT	1.700	UGL	
	0.00						14DCLB	LT	1.700	UGL	
	0.00						245TCP	LT	5.200	UGL	
	0.00						246TCP	LT	4.200	UGL	
	0.00						24DCLP	LT	2.900	UGL	
	0.00						24DMPN	LT	5.800	UGL	
	0.00						24DNP	LT	21.000	UGL	
	0.00						24DNT	LT	4.500	UGL	
	0.00						26DNT	LT	0.790	UGL	
	0.00						2CLP	LT	0.990	UGL	
	0.00						2CNAP	LT	0.500	UGL	
	0.00						2MNAP	LT	1.700	UGL	
	0.00						2MP	LT	3.900	UGL	
	0.00						2NANIL	LT	4.300	UGL	
	0.00						2NP	LT	3.700	UGL	
	0.00						33DCBD	LT	12.000	UGL	
	0.00						3NANIL	LT	4.900	UGL	
	0.00						46DN2C	LT	17.000	UGL	
	0.00						4BRPPE	LT	4.200	UGL	
	0.00						4CANIL	LT	7.300	UGL	
	0.00						4CL3C	LT	4.000	UGL	
	0.00						4CLPPE	LT	5.100	UGL	
	0.00						4MP	LT	0.520	UGL	
	0.00						4NANIL	LT	5.200	UGL	
	0.00						4NP	LT	12.000	UGL	
	0.00						ABHC	ND	4.000	UGL	R
	0.00						ACLDAN	ND	5.100	UGL	R
	0.00						AENSLF	ND	9.200	UGL	R
	0.00						ALDRN	ND	4.700	UGL	R
	0.00						ANAPNE	LT	1.700	UGL	
	0.00						ANAPYL	LT	0.500	UGL	
	0.00						ANTRC	LT	0.500	UGL	
	0.00						B2CEXM	LT	1.500	UGL	
	0.00						B2CIPE	LT	5.300	UGL	
	0.00						B2CLEE	LT	1.900	UGL	
	0.00						B2EHP	LT	4.800	UGL	
	0.00						BAANTR	LT	1.600	UGL	
	0.00						BAPYR	LT	4.700	UGL	
	0.00						BBFANT	LT	5.400	UGL	
	0.00						BBHC	ND	4.000	UGL	R
	0.00						BBZP	LT	3.400	UGL	
	0.00						BENSLF	ND	9.200	UGL	R
	0.00						BENZID	ND	10.000	UGL	R
	0.00						BENZOA	LT	13.000	UGL	
	0.00						BGHIPY	LT	6.100	UGL	
	0.00						BKFANT	LT	0.870	UGL	
	0.00						BZALC	LT	0.720	UGL	
	0.00						CHRY	LT	2.400	UGL	
	0.00						CL68Z	LT	1.600	UGL	
	0.00						CL6CP	LT	8.600	UGL	
	0.00						CL6ET	LT	1.500	UGL	
	0.00						DBAHA	LT	6.500	UGL	
	0.00						DBHC	ND	4.000	UGL	R
	0.00						DBZFUR	LT	1.700	UGL	
	0.00						DEP	LT	2.000	UGL	
	0.00						DLDRN	ND	4.700	UGL	R
	0.00						DMP	LT	1.500	UGL	
	0.00						DNBP	LT	3.700	UGL	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal					
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCMB	0.00	ES	XDR	1	30-jan-1992	UM18	DNOP	LT	15.000	UGL		
	0.00						ENDRM	ND	7.600	UGL	R	
	0.00						ENDRNA	ND	8.000	UGL	R	
	0.00						ENDRNK	ND	8.000	UGL	R	
	0.00						ESFSO4	ND	9.200	UGL	R	
	0.00						FANT	LT	3.300	UGL		
	0.00						FLRENE	LT	3.700	UGL		
	0.00						GCLDAN	ND	5.100	UGL	R	
	0.00						HCB0	LT	3.400	UGL		
	0.00						HPCL	ND	2.000	UGL	R	
	0.00						HPCLE	ND	5.000	UGL	R	
	0.00						ICDPYR	LT	8.600	UGL		
	0.00						ISOPHR	LT	4.800	UGL		
	0.00						LIN	ND	4.000	UGL	R	
	0.00						MEXCLR	ND	5.100	UGL	R	
	0.00						NAP	LT	0.500	UGL		
	0.00						NB	LT	0.500	UGL		
	0.00						NNDMEA	ND	2.000	UGL	R	
	0.00						NNDNPA	LT	4.400	UGL		
	0.00						NNDPA	LT	3.000	UGL		
	0.00						PCB016	ND	21.000	UGL	R	
	0.00						PCB221	ND	21.000	UGL	R	
	0.00						PCB232	ND	21.000	UGL	R	
	0.00						PCB242	ND	30.000	UGL	R	
	0.00						PCB248	ND	30.000	UGL	R	
	0.00						PCB254	ND	36.000	UGL	R	
	0.00						PCB260	ND	36.000	UGL	R	
	0.00						PCP	LT	18.000	UGL		
	0.00						PHANTR	LT	0.500	UGL		
	0.00						PHENOL	LT	9.200	UGL		
	0.00						PPDDO	ND	4.000	UGL	R	
	0.00						PPDDE	ND	4.700	UGL	R	
	0.00						PPDOT	ND	9.200	UGL	R	
	0.00						PYR	LT	2.800	UGL		
	0.00						TXPHEN	ND	36.000	UGL	R	
	0.00		XDS		11-feb-1992		124TCB	LT	1.800	UGL		
	0.00						12DCLB	LT	1.700	UGL		
	0.00						12DPH	ND	2.000	UGL	R	
	0.00						12EPCH		7.000	UGL	S	
	0.00						13DCLB	LT	1.700	UGL		
	0.00						14DCLB	LT	1.700	UGL		
	0.00						245TCP	LT	5.200	UGL		
	0.00						246TCP	LT	4.200	UGL		
	0.00						24DCLP	LT	2.900	UGL		
	0.00						24DMPN	LT	5.800	UGL		
	0.00						24DNP	LT	21.000	UGL		
	0.00						24DNT	LT	4.500	UGL		
	0.00						26DNT	LT	0.790	UGL		
	0.00						2CLP	LT	0.990	UGL		
	0.00						2CNAP	LT	0.500	UGL		
	0.00						2MNAP	LT	1.700	UGL		
	0.00						2MP	LT	3.900	UGL		
	0.00						2NANIL	LT	4.300	UGL		
	0.00						2NP	LT	3.700	UGL		
	0.00						33DCBD	LT	12.000	UGL		
	0.00						3NANIL	LT	4.900	UGL		
	0.00						46DN2C	LT	17.000	UGL		
	0.00						48RPPE	LT	4.200	UGL		
	0.00						4CANIL	LT	7.300	UGL		
	0.00						4CL3C	LT	4.000	UGL		
	0.00						4CLPPE	LT	5.100	UGL		
	0.00						4MP	LT	0.520	UGL		
	0.00						4NANIL	LT	5.200	UGL		
	0.00						4NP	LT	12.000	UGL		
	0.00						ABHC	ND	4.000	UGL	R	
	0.00						ACLDAN	ND	5.100	UGL	R	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal	
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	XDS	1	11-feb-1992	UM18	AENSLF ND	9.200 UGL R
	0.00						ALDRN ND	4.700 UGL R
	0.00						ANAPNE LT	1.700 UGL
	0.00						ANAPYL LT	0.500 UGL
	0.00						ANTRC LT	0.500 UGL
	0.00						B2CEXM LT	1.500 UGL
	0.00						B2CIPE LT	5.300 UGL
	0.00						B2CLEE LT	1.900 UGL
	0.00						B2EHP LT	4.800 UGL
	0.00						BAANTR LT	1.600 UGL
	0.00						BAPYR LT	4.700 UGL
	0.00						BBFANT LT	5.400 UGL
	0.00						BBHC ND	4.000 UGL R
	0.00						BBZP LT	3.400 UGL
	0.00						BENSLF ND	9.200 UGL R
	0.00						BENZID ND	10.000 UGL R
	0.00						BENZOA LT	13.000 UGL
	0.00						BGHIPY LT	6.100 UGL
	0.00						BKFANT LT	0.870 UGL
	0.00						BZALC LT	0.720 UGL
	0.00						CHRY LT	2.400 UGL
	0.00						CL6BZ LT	1.600 UGL
	0.00						CL6CP LT	8.600 UGL
	0.00						CL6ET LT	1.500 UGL
	0.00						DBAHA LT	6.500 UGL
	0.00						DBHC ND	4.000 UGL R
	0.00						DBZFUR LT	1.700 UGL
	0.00						DEP LT	2.000 UGL
	0.00						DLDRN ND	4.700 UGL R
	0.00						DMP LT	1.500 UGL
	0.00						DNBP LT	3.700 UGL
	0.00						DNOP LT	15.000 UGL
	0.00						ENDRN ND	7.600 UGL R
	0.00						ENDRNA ND	8.000 UGL R
	0.00						ENDRNK ND	8.000 UGL R
	0.00						ESFSO4 ND	9.200 UGL R
	0.00						FANT LT	3.300 UGL
	0.00						FLRENE LT	3.700 UGL
	0.00						GCLDAN ND	5.100 UGL R
	0.00						HCBD LT	3.400 UGL
	0.00						HPCL ND	2.000 UGL R
	0.00						HPCLE ND	5.000 UGL R
	0.00						ICOPYR LT	8.600 UGL
	0.00						ISOPHR LT	4.800 UGL
	0.00						LIN ND	4.000 UGL R
	0.00						MEXCLR ND	5.100 UGL R
	0.00						NAP LT	0.500 UGL
	0.00						NB LT	0.500 UGL
	0.00						NNDMEA ND	2.000 UGL R
	0.00						NNDNPA LT	4.400 UGL
	0.00						NNDPA LT	3.000 UGL
	0.00						PCB016 ND	21.000 UGL R
	0.00						PCB221 ND	21.000 UGL R
	0.00						PCB232 ND	21.000 UGL R
	0.00						PCB242 ND	30.000 UGL R
	0.00						PCB248 ND	30.000 UGL R
	0.00						PCB254 ND	36.000 UGL R
	0.00						PCB260 ND	36.000 UGL R
	0.00						PCP LT	18.000 UGL
	0.00						PHANTR LT	0.500 UGL
	0.00						PHENOL LT	9.200 UGL
	0.00						PPDDO ND	4.000 UGL R
	0.00						PPDDE ND	4.700 UGL R
	0.00						PPDDT ND	9.200 UGL R
	0.00						PYR LT	2.800 UGL
	0.00						TXPHEN ND	36.000 UGL R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal	
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	XDT	1	12-feb-1992	UM18	124TCB LT	1.800 UGL
	0.00						12DCLB LT	1.700 UGL
	0.00						12DPH ND	2.000 UGL R
	0.00						12EPCH	8.000 UGL S
	0.00						13DCLB LT	1.700 UGL
	0.00						14DCLB LT	1.700 UGL
	0.00						245TCP LT	5.200 UGL
	0.00						246TCP LT	4.200 UGL
	0.00						24DCLP LT	2.900 UGL
	0.00						24DMPN LT	5.800 UGL
	0.00						24DNP LT	21.000 UGL
	0.00						24DNT LT	4.500 UGL
	0.00						26DNT LT	0.790 UGL
	0.00						2CLP LT	0.990 UGL
	0.00						2CNAP LT	0.500 UGL
	0.00						2MNAP LT	1.700 UGL
	0.00						2MP LT	3.900 UGL
	0.00						2NANIL LT	4.300 UGL
	0.00						2NP LT	3.700 UGL
	0.00						33DCBD LT	12.000 UGL
	0.00						3NANIL LT	4.900 UGL
	0.00						46DN2C LT	17.000 UGL
	0.00						4BRPPE LT	4.200 UGL
	0.00						4CANIL LT	7.300 UGL
	0.00						4CL3C LT	4.000 UGL
	0.00						4CLPPE LT	5.100 UGL
	0.00						4MP LT	0.520 UGL
	0.00						4NANIL LT	5.200 UGL
	0.00						4NP LT	12.000 UGL
	0.00						ABHC ND	4.000 UGL R
	0.00						ACLDAN ND	5.100 UGL R
	0.00						AENSLF ND	9.200 UGL R
	0.00						ALDRN ND	4.700 UGL R
	0.00						ANAPNE LT	1.700 UGL
	0.00						ANAPYL LT	0.500 UGL
	0.00						ANTRC LT	0.500 UGL
	0.00						B2CEXM LT	1.500 UGL
	0.00						B2CIPE LT	5.300 UGL
	0.00						B2CLEE LT	1.900 UGL
	0.00						B2EHP LT	4.800 UGL
	0.00						BAANTR LT	1.600 UGL
	0.00						BAPYR LT	4.700 UGL
	0.00						BBFANT LT	5.400 UGL
	0.00						BBHC ND	4.000 UGL R
	0.00						BBZP LT	3.400 UGL
	0.00						BENSLF ND	9.200 UGL R
	0.00						BENZID ND	10.000 UGL R
	0.00						BENZQA LT	13.000 UGL
	0.00						BGHIPY LT	6.100 UGL
	0.00						BKFANT LT	0.870 UGL
	0.00						BZALC LT	0.720 UGL
	0.00						CHRY LT	2.400 UGL
	0.00						CL6BZ LT	1.600 UGL
	0.00						CL6CP LT	8.600 UGL
	0.00						CL6ET LT	1.500 UGL
	0.00						DBAHA LT	6.500 UGL
	0.00						DBHC ND	4.000 UGL R
	0.00						DBZFUR LT	1.700 UGL
	0.00						DEP LT	2.000 UGL
	0.00						DLDRN ND	4.700 UGL R
	0.00						DMP LT	1.500 UGL
	0.00						DNBP LT	3.700 UGL
	0.00						DNOP LT	15.000 UGL
	0.00						ENDRN ND	7.600 UGL R
	0.00						ENDRNA ND	8.000 UGL R
	0.00						ENDRNK ND	8.000 UGL R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal			
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code		
QCMB	0.00	ES	XDT	1	12-feb-1992	UM18	ESFSO4	ND	9.200 UGL	R
	0.00						FANT	LT	3.300 UGL	
	0.00						FLRENE	LT	3.700 UGL	
	0.00						GCLDAN	ND	5.100 UGL	R
	0.00						HCBD	LT	3.400 UGL	
	0.00						HPCL	ND	2.000 UGL	R
	0.00						HPCLE	ND	5.000 UGL	R
	0.00						ICDPYR	LT	8.600 UGL	
	0.00						ISOPHR	LT	4.800 UGL	
	0.00						LIN	ND	4.000 UGL	R
	0.00						MEXCLR	ND	5.100 UGL	R
	0.00						NAP	LT	0.500 UGL	
	0.00						NB	LT	0.500 UGL	
	0.00						NNDMEA	ND	2.000 UGL	R
	0.00						NNDNPA	LT	4.400 UGL	
	0.00						NNDPA	LT	3.000 UGL	
	0.00						PCB016	ND	21.000 UGL	R
	0.00						PCB221	ND	21.000 UGL	R
	0.00						PCB232	ND	21.000 UGL	R
	0.00						PCB242	ND	30.000 UGL	R
	0.00						PCB248	ND	30.000 UGL	R
	0.00						PCB254	ND	36.000 UGL	R
	0.00						PCB260	ND	36.000 UGL	R
	0.00						PCP	LT	18.000 UGL	
	0.00						PHANTR	LT	0.500 UGL	
	0.00						PHENOL	LT	9.200 UGL	
	0.00						PPDDO	ND	4.000 UGL	R
	0.00						PPDDE	ND	4.700 UGL	R
	0.00						PPDDT	ND	9.200 UGL	R
	0.00						PYR	LT	2.800 UGL	
	0.00						TXPHEN	ND	36.000 UGL	R
	0.00	XDU			14-feb-1992		124TCB	LT	1.800 UGL	
	0.00						12DCLB	LT	1.700 UGL	
	0.00						12DPH	ND	2.000 UGL	R
	0.00						12EPCH		7.000 UGL	S
	0.00						13DCLB	LT	1.700 UGL	
	0.00						14DCLB	LT	1.700 UGL	
	0.00						245TCP	LT	5.200 UGL	
	0.00						246TCP	LT	4.200 UGL	
	0.00						24DCLP	LT	2.900 UGL	
	0.00						24DMPN	LT	5.800 UGL	
	0.00						24DNP	LT	21.000 UGL	
	0.00						24DNT	LT	4.500 UGL	
	0.00						26DNT	LT	0.790 UGL	
	0.00						2CLP	LT	0.990 UGL	
	0.00						2CNAP	LT	0.500 UGL	
	0.00						2MNAP	LT	1.700 UGL	
	0.00						2MP	LT	3.900 UGL	
	0.00						2NANIL	LT	4.300 UGL	
	0.00						2NP	LT	3.700 UGL	
	0.00						33DCBD	LT	12.000 UGL	
	0.00						3NANIL	LT	4.900 UGL	
	0.00						46DN2C	LT	17.000 UGL	
	0.00						4BRPPE	LT	4.200 UGL	
	0.00						4CANIL	LT	7.300 UGL	
	0.00						4CL3C	LT	4.000 UGL	
	0.00						4CLPPE	LT	5.100 UGL	
	0.00						4MP	LT	0.520 UGL	
	0.00						4NANIL	LT	5.200 UGL	
	0.00						4NP	LT	12.000 UGL	
	0.00						ABHC	ND	4.000 UGL	R
	0.00						ACLDAN	ND	5.100 UGL	R
	0.00						AENSLF	ND	9.200 UGL	R
	0.00						ALDRN	ND	4.700 UGL	R
	0.00						ANAPNE	LT	1.700 UGL	
	0.00						ANAPYL	LT	0.500 UGL	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal					
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCMB	0.00	ES	XDU	1	14-feb-1992	UM18	ANTRC	LT	0.500	UGL		
	0.00						B2CEXM	LT	1.500	UGL		
	0.00						B2CIPE	LT	5.300	UGL		
	0.00						B2CLEE	LT	1.900	UGL		
	0.00						B2EHP	LT	4.800	UGL		
	0.00						BAANTR	LT	1.600	UGL		
	0.00						BAPYR	LT	4.700	UGL		
	0.00						BBFANT	LT	5.400	UGL		
	0.00						BBHC	ND	4.000	UGL	R	
	0.00						BBZP	LT	3.400	UGL		
	0.00						BENSLF	ND	9.200	UGL	R	
	0.00						BENZID	ND	10.000	UGL	R	
	0.00						BENZOZ	LT	13.000	UGL		
	0.00						BGHIPI	LT	6.100	UGL		
	0.00						BKFANT	LT	0.870	UGL		
	0.00						BZALC	LT	0.720	UGL		
	0.00						CHRY	LT	2.400	UGL		
	0.00						CL6BZ	LT	1.600	UGL		
	0.00						CL6CP	LT	8.600	UGL		
	0.00						CL6ET	LT	1.500	UGL		
	0.00						DBAHA	LT	6.500	UGL		
	0.00						DBHC	ND	4.000	UGL	R	
	0.00						DBZFUR	LT	1.700	UGL		
	0.00						DEP	LT	2.000	UGL		
	0.00						DLDNR	ND	4.700	UGL	R	
	0.00						DMP	LT	1.500	UGL		
	0.00						DNBP	LT	3.700	UGL		
	0.00						DNOP	LT	15.000	UGL		
	0.00						ENDNR	ND	7.600	UGL	R	
	0.00						ENDRNA	ND	8.000	UGL	R	
	0.00						ENDRNK	ND	8.000	UGL	R	
	0.00						ESFSO4	ND	9.200	UGL	R	
	0.00						FANT	LT	3.300	UGL		
	0.00						FLRENE	LT	3.700	UGL		
	0.00						GCLDAN	ND	5.100	UGL	R	
	0.00						HCBD	LT	3.400	UGL		
	0.00						HPCL	ND	2.000	UGL	R	
	0.00						HPCLE	ND	5.000	UGL	R	
	0.00						ICDPYR	LT	8.600	UGL		
	0.00						ISOPHR	LT	4.800	UGL		
	0.00						LIN	ND	4.000	UGL	R	
	0.00						MEXCLR	ND	5.100	UGL	R	
	0.00						NAP	LT	0.500	UGL		
	0.00						NB	LT	0.500	UGL		
	0.00						NNDMEA	ND	2.000	UGL	R	
	0.00						NNDNPA	LT	4.400	UGL		
	0.00						NNDPA	LT	3.000	UGL		
	0.00						PCB016	ND	21.000	UGL	R	
	0.00						PCB221	ND	21.000	UGL	R	
	0.00						PCB232	ND	21.000	UGL	R	
	0.00						PCB242	ND	30.000	UGL	R	
	0.00						PCB248	ND	30.000	UGL	R	
	0.00						PCB254	ND	36.000	UGL	R	
	0.00						PCB260	ND	36.000	UGL	R	
	0.00						PCP	LT	18.000	UGL		
	0.00						PHANTR	LT	0.500	UGL		
	0.00						PHENOL	LT	9.200	UGL		
	0.00						PPDDD	ND	4.000	UGL	R	
	0.00						PPDDE	ND	4.700	UGL	R	
	0.00						PPDDT	ND	9.200	UGL	R	
	0.00						PYR	LT	2.800	UGL		
	0.00						TXPHEN	ND	36.000	UGL	R	
	0.00						124TCB	LT	1.800	UGL		
	0.00						12DCLB	LT	1.700	UGL		
	0.00						12DPH	ND	2.000	UGL	R	
	0.00						12EPCH		6.000	UGL	S	

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCMB	0.00	ES	XDW	1	18-feb-1992	UM18	13DCLB	LT	1.700	UGL	
	0.00						14DCLB	LT	1.700	UGL	
	0.00						245TCP	LT	5.200	UGL	
	0.00						246TCP	LT	4.200	UGL	
	0.00						24DCLP	LT	2.900	UGL	
	0.00						24DMPN	LT	5.800	UGL	
	0.00						24DNP	LT	21.000	UGL	
	0.00						24DNT	LT	4.500	UGL	
	0.00						26DNT	LT	0.790	UGL	
	0.00						2CLP	LT	0.990	UGL	
	0.00						2CNAP	LT	0.500	UGL	
	0.00						2MNAP	LT	1.700	UGL	
	0.00						2MP	LT	3.900	UGL	
	0.00						2NANIL	LT	4.300	UGL	
	0.00						2NP	LT	3.700	UGL	
	0.00						33DCBD	LT	12.000	UGL	
	0.00						3NANIL	LT	4.900	UGL	
	0.00						46DN2C	LT	17.000	UGL	
	0.00						4BRPPE	LT	4.200	UGL	
	0.00						4CANIL	LT	7.300	UGL	
	0.00						4CL3C	LT	4.000	UGL	
	0.00						4CLPPE	LT	5.100	UGL	
	0.00						4MP	LT	0.520	UGL	
	0.00						4NANIL	LT	5.200	UGL	
	0.00						4NP	LT	12.000	UGL	
	0.00						ABHC	ND	4.000	UGL	R
	0.00						ACLDAN	ND	5.100	UGL	R
	0.00						AENSLF	ND	9.200	UGL	R
	0.00						ALDRN	ND	4.700	UGL	R
	0.00						ANAPNE	LT	1.700	UGL	
	0.00						ANAPYL	LT	0.500	UGL	
	0.00						ANTRC	LT	0.500	UGL	
	0.00						B2CEXM	LT	1.500	UGL	
	0.00						B2CIPE	LT	5.300	UGL	
	0.00						B2CLEE	LT	1.900	UGL	
	0.00						B2EHP	LT	4.800	UGL	
	0.00						BAANTR	LT	1.600	UGL	
	0.00						BAPYR	LT	4.700	UGL	
	0.00						BBFANT	LT	5.400	UGL	
	0.00						BBHC	ND	4.000	UGL	R
	0.00						BBZP	LT	3.400	UGL	
	0.00						BENSLF	ND	9.200	UGL	R
	0.00						BENZID	ND	10.000	UGL	R
	0.00						BENZQA	LT	13.000	UGL	
	0.00						BGHIPY	LT	6.100	UGL	
	0.00						BKFANT	LT	0.870	UGL	
	0.00						BZALC	LT	0.720	UGL	
	0.00						CHRY	LT	2.400	UGL	
	0.00						CL6BZ	LT	1.600	UGL	
	0.00						CL6CP	LT	8.600	UGL	
	0.00						CL6ET	LT	1.500	UGL	
	0.00						DBAHA	LT	6.500	UGL	
	0.00						DBHC	ND	4.000	UGL	R
	0.00						DBZFUR	LT	1.700	UGL	
	0.00						DEP	LT	2.000	UGL	
	0.00						DLDRN	ND	4.700	UGL	R
	0.00						DMP	LT	1.500	UGL	
	0.00						DNBP	LT	3.700	UGL	
	0.00						DNOP	LT	15.000	UGL	
	0.00						ENDRN	ND	7.600	UGL	R
	0.00						ENDRNA	ND	8.000	UGL	R
	0.00						ENDRNK	ND	8.000	UGL	R
	0.00						ESFSO4	ND	9.200	UGL	R
	0.00						FANT	LT	3.300	UGL	
	0.00						FLRENE	LT	3.700	UGL	
	0.00						GCLDAN	ND	5.100	UGL	R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal		
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCMB	0.00	ES	XDW	1	18-feb-1992	UM18	HCBD	LT	3.400 UGL
	0.00						HPCL	ND	2.000 UGL
	0.00						HPCLE	ND	5.000 UGL
	0.00						ICDPYR	LT	8.600 UGL
	0.00						ISOPHR	LT	4.800 UGL
	0.00						LIN	ND	4.000 UGL
	0.00						MEXCLR	ND	5.100 UGL
	0.00						NAP	LT	0.500 UGL
	0.00						NB	LT	0.500 UGL
	0.00						NNDMEA	ND	2.000 UGL
	0.00						NNDNPA	LT	4.400 UGL
	0.00						NNDPA	LT	3.000 UGL
	0.00						PCB016	ND	21.000 UGL
	0.00						PCB221	ND	21.000 UGL
	0.00						PCB232	ND	21.000 UGL
	0.00						PCB242	ND	30.000 UGL
	0.00						PCB248	ND	30.000 UGL
	0.00						PCB254	ND	36.000 UGL
	0.00						PCB260	ND	36.000 UGL
	0.00						PCP	LT	18.000 UGL
	0.00						PHANTR	LT	0.500 UGL
	0.00						PHENOL	LT	9.200 UGL
	0.00						PPDDD	ND	4.000 UGL
	0.00						PPDDE	ND	4.700 UGL
	0.00						PPDOT	ND	9.200 UGL
	0.00						PYR	LT	2.800 UGL
	0.00						TXPHEN	ND	36.000 UGL
	0.00	XDX		25-feb-1992			124TCB	LT	1.800 UGL
	0.00						12DCLB	LT	1.700 UGL
	0.00						12DPH	ND	2.000 UGL
	0.00						12EPCH		7.000 UGL
	0.00						13DCLB	LT	1.700 UGL
	0.00						14DCLB	LT	1.700 UGL
	0.00						245TCP	LT	5.200 UGL
	0.00						246TCP	LT	4.200 UGL
	0.00						24DCLP	LT	2.900 UGL
	0.00						24DMPN	LT	5.800 UGL
	0.00						24DNP	LT	21.000 UGL
	0.00						24DNT	LT	4.500 UGL
	0.00						26DNT	LT	0.790 UGL
	0.00						2CLP	LT	0.990 UGL
	0.00						2CNAP	LT	0.500 UGL
	0.00						2MNAP	LT	1.700 UGL
	0.00						2MP	LT	3.900 UGL
	0.00						2NANIL	LT	4.300 UGL
	0.00						2NP	LT	3.700 UGL
	0.00						33DCBD	LT	12.000 UGL
	0.00						3NANIL	LT	4.900 UGL
	0.00						46DN2C	LT	17.000 UGL
	0.00						4BRPPE	LT	4.200 UGL
	0.00						4CANIL	LT	7.300 UGL
	0.00						4CL3C	LT	4.000 UGL
	0.00						4CLPPE	LT	5.100 UGL
	0.00						4MP	LT	0.520 UGL
	0.00						4NANIL	LT	5.200 UGL
	0.00						4NP	LT	12.000 UGL
	0.00						ABHC	ND	4.000 UGL
	0.00						ACLDAN	ND	5.100 UGL
	0.00						AENSLF	ND	9.200 UGL
	0.00						ALDRN	ND	4.700 UGL
	0.00						ANAPNE	LT	1.700 UGL
	0.00						ANAPYL	LT	0.500 UGL
	0.00						ANTRC	LT	0.500 UGL
	0.00						82CEXM	LT	1.500 UGL
	0.00						82CIPE	LT	5.300 UGL
	0.00						82CLEE	LT	1.900 UGL

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount			Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	XDX	1	25-feb-1992	UM18	B2EHP	LT	4.800 UGL
	0.00						BAANTR	LT	1.600 UGL
	0.00						BAPYR	LT	4.700 UGL
	0.00						BBFANT	LT	5.400 UGL
	0.00						BBHC	ND	4.000 UGL R
	0.00						BBZP	LT	3.400 UGL
	0.00						BENSLF	ND	9.200 UGL R
	0.00						BENZID	ND	10.000 UGL R
	0.00						BENZO	LT	13.000 UGL
	0.00						BGHIPY	LT	6.100 UGL
	0.00						BKFANT	LT	0.870 UGL
	0.00						BZALC	LT	0.720 UGL
	0.00						CHRY	LT	2.400 UGL
	0.00						CL6BZ	LT	1.600 UGL
	0.00						CL6CP	LT	8.600 UGL
	0.00						CL6ET	LT	1.500 UGL
	0.00						DBAHA	LT	6.500 UGL
	0.00						DBHC	ND	4.000 UGL R
	0.00						DBZFUR	LT	1.700 UGL
	0.00						DEP	LT	2.000 UGL
	0.00						DLDRN	ND	4.700 UGL R
	0.00						DMP	LT	1.500 UGL
	0.00						DNBP	LT	3.700 UGL
	0.00						DNOP	LT	15.000 UGL
	0.00						ENDRN	ND	7.600 UGL R
	0.00						ENDRNA	ND	8.000 UGL R
	0.00						ENDRNK	ND	8.000 UGL R
	0.00						ESFSO4	ND	9.200 UGL R
	0.00						FANT	LT	3.300 UGL
	0.00						FLRENE	LT	3.700 UGL
	0.00						GCLDAM	ND	5.100 UGL R
	0.00						HCB	LT	3.400 UGL
	0.00						HPCL	ND	2.000 UGL R
	0.00						HPCLE	ND	5.000 UGL R
	0.00						ICDPYR	LT	8.600 UGL
	0.00						ISOPHR	LT	4.800 UGL
	0.00						LIN	ND	4.000 UGL R
	0.00						MEXCLR	ND	5.100 UGL R
	0.00						NAP	LT	0.500 UGL
	0.00						NB	LT	0.500 UGL
	0.00						NNDMEA	ND	2.000 UGL R
	0.00						NNDNPA	LT	4.400 UGL
	0.00						NNDPA	LT	3.000 UGL
	0.00						PCB016	ND	21.000 UGL R
	0.00						PCB221	ND	21.000 UGL R
	0.00						PCB232	ND	21.000 UGL R
	0.00						PCB242	ND	30.000 UGL R
	0.00						PCB248	ND	30.000 UGL R
	0.00						PCB254	ND	36.000 UGL R
	0.00						PCB260	ND	36.000 UGL R
	0.00						PCP	LT	18.000 UGL
	0.00						PHANTR	LT	0.500 UGL
	0.00						PHENOL	LT	9.200 UGL
	0.00						PPDDD	ND	4.000 UGL R
	0.00						PPDDE	ND	4.700 UGL R
	0.00						PPDDT	ND	9.200 UGL R
	0.00						PYR	LT	2.800 UGL
	0.00						TXPHEN	ND	36.000 UGL R
	0.00		XDY		04-mar-1992		124TCB	LT	1.800 UGL
	0.00						12DCLB	LT	1.700 UGL
	0.00						12DPH	ND	2.000 UGL R
	0.00						12EPCH		4.000 UGL S
	0.00						13DCLB	LT	1.700 UGL
	0.00						14DCLB	LT	1.700 UGL
	0.00						245TCP	LT	5.200 UGL
	0.00						246TCP	LT	4.200 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCMB	0.00	ES XDY	1	04-mar-1992	UM18	24DCLP	LT 2.900 UGL
	0.00					24DMPN	LT 5.800 UGL
	0.00					24DNP	LT 21.000 UGL
	0.00					24DNT	LT 4.500 UGL
	0.00					26DNT	LT 0.790 UGL
	0.00					2CLP	LT 0.990 UGL
	0.00					2CNAP	LT 0.500 UGL
	0.00					2MNAP	LT 1.700 UGL
	0.00					2MP	LT 3.900 UGL
	0.00					2NANIL	LT 4.300 UGL
	0.00					2NP	LT 3.700 UGL
	0.00					33DCBD	LT 12.000 UGL
	0.00					3MP	ND 3.900 UGL R
	0.00					3NANIL	LT 4.900 UGL
	0.00					46DN2C	LT 17.000 UGL
	0.00					4BRPPE	LT 4.200 UGL
	0.00					4CANIL	LT 7.300 UGL
	0.00					4CL3C	LT 4.000 UGL
	0.00					4CLPPE	LT 5.100 UGL
	0.00					4MP	LT 0.520 UGL
	0.00					4NANIL	LT 5.200 UGL
	0.00					4NP	LT 12.000 UGL
	0.00					ABHC	ND 4.000 UGL R
	0.00					ACLDAN	ND 5.100 UGL R
	0.00					AENSLF	ND 9.200 UGL R
	0.00					ALDRN	ND 4.700 UGL R
	0.00					ANAPNE	LT 1.700 UGL
	0.00					ANAPYL	LT 0.500 UGL
	0.00					ANTRC	LT 0.500 UGL
	0.00					B2CEXM	LT 1.500 UGL
	0.00					B2CIPE	LT 5.300 UGL
	0.00					B2CLEE	LT 1.900 UGL
	0.00					B2EHP	LT 4.800 UGL
	0.00					BAANTR	LT 1.600 UGL
	0.00					BAPYR	LT 4.700 UGL
	0.00					BBFANT	LT 5.400 UGL
	0.00					BBHC	ND 4.000 UGL R
	0.00					BBZP	LT 3.400 UGL
	0.00					BENSLF	ND 9.200 UGL R
	0.00					BENZID	ND 10.000 UGL R
	0.00					BENZOA	LT 13.000 UGL
	0.00					BGHIPY	LT 6.100 UGL
	0.00					BKFANT	LT 0.870 UGL
	0.00					BZALC	LT 0.720 UGL
	0.00					CHRY	LT 2.400 UGL
	0.00					CL6BZ	LT 1.600 UGL
	0.00					CL6CP	LT 8.600 UGL
	0.00					CL6ET	LT 1.500 UGL
	0.00					DBAHA	LT 6.500 UGL
	0.00					DBHC	ND 4.000 UGL R
	0.00					DBZFUR	LT 1.700 UGL
	0.00					DEP	LT 2.000 UGL
	0.00					DLDRN	ND 4.700 UGL R
	0.00					DMP	LT 1.500 UGL
	0.00					DNBP	LT 3.700 UGL
	0.00					DNOP	LT 15.000 UGL
	0.00					ENDRN	ND 7.600 UGL R
	0.00					ENDRNA	ND 8.000 UGL R
	0.00					ENDRNK	ND 8.000 UGL R
	0.00					ESFSO4	ND 9.200 UGL R
	0.00					FANT	LT 3.300 UGL
	0.00					FLRENE	LT 3.700 UGL
	0.00					GCLDAN	ND 5.100 UGL R
	0.00					HCB0	LT 3.400 UGL
	0.00					HPCL	ND 2.000 UGL R
	0.00					HPCLE	ND 5.000 UGL R

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount			Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	XDY	1	04-mar-1992	UM18	ICDPYR	LT	8.600 UGL
	0.00						ISOPHR	LT	4.800 UGL
	0.00						LIN	ND	4.000 UGL R
	0.00						MEXCLR	ND	5.100 UGL R
	0.00						NAP	LT	0.500 UGL
	0.00						NB	LT	0.500 UGL
	0.00						NNDMEA	ND	2.000 UGL R
	0.00						NNDNPA	LT	4.400 UGL
	0.00						NNDPA	LT	3.000 UGL
	0.00						PCB016	ND	21.000 UGL R
	0.00						PCB221	ND	21.000 UGL R
	0.00						PCB232	ND	21.000 UGL R
	0.00						PCB242	ND	30.000 UGL R
	0.00						PCB248	ND	30.000 UGL R
	0.00						PCB254	ND	36.000 UGL R
	0.00						PCB260	ND	36.000 UGL R
	0.00						PCP	LT	18.000 UGL
	0.00						PHANTR	LT	0.500 UGL
	0.00						PHENOL	LT	9.200 UGL
	0.00						PPDDO	ND	4.000 UGL R
	0.00						PPDDE	ND	4.700 UGL R
	0.00						PPDOT	ND	9.200 UGL R
	0.00						PYR	LT	2.800 UGL
	0.00						PYRDIN	ND	5.200 UGL R
	0.00						TXPHEN	ND	36.000 UGL R
	0.00	XEG	7	15-nov-1991	JS16		AG	LT	0.589 UGG
	0.00						AL		2190.000 UGG W
	0.00						BA		6.230 UGG W
	0.00						BE	LT	0.500 UGG
	0.00						CA		11100.000 UGG W
	0.00						CD	LT	0.700 UGG
	0.00						CO	LT	1.420 UGG W
	0.00						CR		6.940 UGG
	0.00						CU		1.580 UGG
	0.00						FE		2020.000 UGG W
	0.00						K		315.000 UGG W
	0.00						MG		1680.000 UGG W
	0.00						MN		8.050 UGG W
	0.00						NA		2960.000 UGG W
	0.00						NI		1.900 UGG
	0.00						PB	LT	10.500 UGG W
	0.00						SB	LT	7.140 UGG W
	0.00						TL	LT	6.620 UGG
	0.00						V		6.230 UGG W
	0.00						ZN		9.880 UGG
	0.00	XEN	6	11-dec-1991			AG	LT	0.589 UGG
	0.00						AL		1560.000 UGG W
	0.00						BA		6.620 UGG W
	0.00						BE	LT	0.500 UGG
	0.00						CA		11500.000 UGG W
	0.00						CD	LT	0.700 UGG
	0.00						CO	LT	1.420 UGG W
	0.00						CR		5.220 UGG
	0.00						CU		1.830 UGG
	0.00						FE		1860.000 UGG W
	0.00						K		399.000 UGG W
	0.00						MG		1680.000 UGG W
	0.00						MN		8.300 UGG W
	0.00						NA		3050.000 UGG W
	0.00						NI	LT	1.710 UGG
	0.00						PB	LT	10.500 UGG W
	0.00						SB	LT	7.140 UGG W
	0.00						TL	LT	6.620 UGG
	0.00						V		5.710 UGG W
	0.00						ZN		9.330 UGG
	0.00	XEU	1	17-feb-1992			AG	LT	0.589 UGG

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal	
Type	Amount	Lab	Lot	Date	Code	Name	Boolean	Value	Standard	
			Number					Units	Code	
QCMB	0.00	ES	XEU	1	17-feb-1992	JS16	AL	216.000 UGG	W	
	0.00					BA	LT	5.180 UGG	W	
	0.00					BE	LT	0.500 UGG		
	0.00					CA		1250.000 UGG	W	
	0.00					CD	LT	0.700 UGG		
	0.00					CO	LT	1.420 UGG	W	
	0.00					CR	LT	4.050 UGG		
	0.00					CU	LT	0.965 UGG		
	0.00					FE		228.000 UGG	W	
	0.00					K	LT	100.000 UGG	W	
	0.00					MG		193.000 UGG	W	
	0.00					MN	LT	2.050 UGG	W	
	0.00					NA		371.000 UGG	W	
	0.00					NI	LT	1.710 UGG		
	0.00					PB	LT	10.500 UGG	W	
	0.00					SB	LT	7.140 UGG	W	
	0.00					TL	LT	6.620 UGG		
	0.00					V	LT	3.390 UGG	W	
	0.00					ZN	LT	8.030 UGG		
	0.00		XEV	21-feb-1992		AG	LT	0.589 UGG		
	0.00					AL		147.000 UGG	W	
	0.00					BA	LT	5.180 UGG	W	
	0.00					BE	LT	0.500 UGG		
	0.00					CA		1190.000 UGG	W	
	0.00					CD	LT	0.700 UGG		
	0.00					CO	LT	1.420 UGG	W	
	0.00					CR	LT	4.050 UGG		
	0.00					CU	LT	0.965 UGG		
	0.00					FE		194.000 UGG	W	
	0.00					K	LT	100.000 UGG	W	
	0.00					MG		169.000 UGG	W	
	0.00					MN	LT	2.050 UGG	W	
	0.00					NA		355.000 UGG	W	
	0.00					NI	LT	1.710 UGG		
	0.00					PB	LT	10.500 UGG	W	
	0.00					SB	LT	7.140 UGG	W	
	0.00					TL	LT	6.620 UGG		
	0.00					V	LT	3.390 UGG	W	
	0.00					ZN	LT	8.030 UGG		
	0.00		XFI	7	05-nov-1991	LW12	135TNB	LT	0.488 UGG	J
	0.00					13DNB	LT	0.496 UGG	J	
	0.00					246TNT	LT	0.456 UGG	J	
	0.00					24DNT	LT	0.424 UGG	J	
	0.00					26DNT	LT	0.524 UGG	J	
	0.00					2NT	LT	0.307 UGG	J	
	0.00					HMX	LT	0.666 UGG	J	
	0.00					NB	LT	2.410 UGG	J	
	0.00					RDX	LT	0.587 UGG	J	
	0.00					TETRYL	LT	0.731 UGG	J	
	0.00		XGF	1	07-nov-1991	00	PH	5.980		
	0.00		XGO		11-nov-1991		PH	5.610		
	0.00		XGR		04-nov-1991		TOC	120.000 UGL		
	0.00		XGS	4	24-nov-1991		TOC	LT	1000.000 UGL	
	0.00		XGT	5	04-dec-1991		TOC	LT	1000.000 UGL	
	0.00		XGU	4	01-nov-1991		TOX	LT	10.000 UGL	
	0.00		XGV		13-nov-1991		TOX	LT	10.000 UGL	
	0.00		XJD	6	18-nov-1991	JD19	AS		0.698 UGG	
	0.00		XJK	1	13-dec-1991		AS		0.745 UGG	
	0.00		XJR		13-feb-1992		AS	LT	0.250 UGG	
	0.00		XJT		02-mar-1992		AS	LT	0.250 UGG	
	0.00		XKD	6	20-nov-1991	UW32	135TNB	LT	0.449 UGL	
	0.00					13DNB	LT	0.611 UGL		
	0.00					246TNT	LT	0.635 UGL		
	0.00					24DNT	LT	0.064 UGL		
	0.00					26DNT	LT	0.074 UGL		
	0.00					2NT	LT	0.406 UGL		

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount			Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	XKD	6	20-nov-1991	UW32	HMX	LT	1.210 UGL
	0.00						NB	LT	0.645 UGL
	0.00						RDX	LT	1.170 UGL
	0.00						TETRYL	LT	2.490 UGL
	0.00		XKL	1	28-jan-1992		135TNB	LT	0.449 UGL
	0.00						13DNB	LT	0.611 UGL
	0.00						246TNT	LT	0.635 UGL
	0.00						24DNT	LT	0.064 UGL
	0.00						26DNT	LT	0.074 UGL
	0.00						34DNT		5.040 UGL T
	0.00						HMX	LT	1.210 UGL
	0.00						NB	LT	0.645 UGL
	0.00						RDX	LT	1.170 UGL
	0.00						TETRYL	LT	2.490 UGL
	0.00		XKM		05-feb-1992		135TNB	LT	0.449 UGL
	0.00						13DNB	LT	0.611 UGL
	0.00						246TNT	LT	0.635 UGL
	0.00						24DNT	LT	0.064 UGL
	0.00						26DNT	LT	0.074 UGL
	0.00						34DNT		5.120 UGL T
	0.00						HMX	LT	1.210 UGL
	0.00						NB	LT	0.645 UGL
	0.00						RDX	LT	1.170 UGL
	0.00						TETRYL	LT	2.490 UGL
	0.00		XKN		06-feb-1992		135TNB	LT	0.449 UGL
	0.00						13DNB	LT	0.611 UGL
	0.00						246TNT	LT	0.635 UGL
	0.00						24DNT	LT	0.064 UGL
	0.00						26DNT	LT	0.074 UGL
	0.00						2NT	LT	0.406 UGL W
	0.00						34DNT		4.790 UGL T
	0.00						HMX	LT	1.210 UGL
	0.00						NB	LT	0.645 UGL
	0.00						RDX	LT	1.170 UGL
	0.00						TETRYL	LT	2.490 UGL
	0.00		XKO		17-feb-1992		135TNB	LT	0.449 UGL
	0.00						13DNB	LT	0.611 UGL
	0.00						246TNT	LT	0.635 UGL
	0.00						24DNT	LT	0.064 UGL
	0.00						26DNT	LT	0.074 UGL
	0.00						2NT	LT	0.406 UGL W
	0.00						HMX	LT	1.210 UGL
	0.00						NB	LT	0.645 UGL
	0.00						RDX	LT	1.170 UGL
	0.00						TETRYL	LT	2.490 UGL
	0.00		XKP		18-feb-1992		135TNB	LT	0.449 UGL
	0.00						13DNB	LT	0.611 UGL
	0.00						246TNT	LT	0.635 UGL
	0.00						24DNT	LT	0.064 UGL
	0.00						26DNT	LT	0.074 UGL
	0.00						2NT	LT	0.406 UGL W
	0.00						34DNT		5.350 UGL T
	0.00						HMX	LT	1.210 UGL
	0.00						NB	LT	0.645 UGL
	0.00						RDX	LT	1.170 UGL
	0.00						TETRYL	LT	2.490 UGL
	0.00		XKQ		19-feb-1992		135TNB	LT	0.449 UGL
	0.00						13DNB	LT	0.611 UGL
	0.00						246TNT	LT	0.635 UGL
	0.00						24DNT	LT	0.064 UGL
	0.00						26DNT	LT	0.074 UGL
	0.00						34DNT		5.410 UGL T
	0.00						HMX	LT	1.210 UGL
	0.00						NB	LT	0.645 UGL
	0.00						RDX	LT	1.170 UGL
	0.00						TETRYL	LT	2.490 UGL

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	XKT	1	04-mar-1992	UW32	135TNB	LT	0.449	UGL
	0.00						13DNB	LT	0.611	UGL
	0.00						246TNT	LT	0.635	UGL
	0.00						24DNT	LT	0.064	UGL
	0.00						26DNT	LT	0.074	UGL
	0.00						HMX	LT	1.210	UGL
	0.00						NB	LT	0.645	UGL
	0.00						RDX	LT	1.170	UGL
	0.00						TETRYL	LT	2.490	UGL
	0.00		XKV		13-mar-1992		135TNB	LT	0.449	UGL
	0.00						13DNB	LT	0.611	UGL
	0.00						246TNT	LT	0.635	UGL
	0.00						24DNT	LT	0.064	UGL
	0.00						26DNT	LT	0.074	UGL
	0.00						HMX	LT	1.210	UGL
	0.00						NB	LT	0.645	UGL
	0.00						RDX	LT	1.170	UGL
	0.00						TETRYL	LT	2.490	UGL
	0.00		XKW		16-mar-1992		135TNB	LT	0.449	UGL
	0.00						13DNB	LT	0.611	UGL
	0.00						246TNT	LT	0.635	UGL
	0.00						24DNT	LT	0.064	UGL
	0.00						26DNT	LT	0.074	UGL
	0.00						HMX	LT	1.210	UGL
	0.00						NB	LT	0.645	UGL
	0.00						RDX	LT	1.170	UGL
	0.00						TETRYL	LT	2.490	UGL
	0.00		XLC	2	15-nov-1991	UM20	111TCE	LT	0.500	UGL
	0.00						112TCE	LT	1.200	UGL
	0.00						11DCE	LT	0.500	UGL
	0.00						11DCLE	LT	0.680	UGL
	0.00						12DCE	LT	0.500	UGL
	0.00						12DCLE	LT	0.500	UGL
	0.00						12DCLP	LT	0.500	UGL
	0.00						2CLEVE	LT	0.710	UGL
	0.00						ACET	LT	13.000	UGL
	0.00						ACROLN	ND	100.000	UGL R
	0.00						ACRYLO	ND	100.000	UGL R
	0.00						BRDCLM	LT	0.590	UGL
	0.00						C13DCP	LT	0.580	UGL
	0.00						C2AVE	LT	8.300	UGL
	0.00						C2H3CL	LT	2.600	UGL
	0.00						C2H5CL	LT	1.900	UGL
	0.00						C6H6	LT	0.500	UGL
	0.00						CCL3F	LT	1.400	UGL
	0.00						CCL4	LT	0.580	UGL
	0.00						CH2CL2	LT	2.300	UGL
	0.00						CH3BR	LT	5.800	UGL
	0.00						CH3CL	LT	3.200	UGL
	0.00						CHBR3	LT	2.600	UGL
	0.00						CHCL3	LT	0.500	UGL
	0.00						CL2B2	ND	10.000	UGL R
	0.00						CLC6H5	LT	0.500	UGL
	0.00						CS2	LT	0.500	UGL
	0.00						DBRCLM	LT	0.670	UGL
	0.00						ETC6H5	LT	0.500	UGL
	0.00						MEC6H5	LT	0.500	UGL
	0.00						MEK	LT	6.400	UGL
	0.00						MTBK	LT	3.000	UGL
	0.00						MNBK	LT	3.600	UGL
	0.00						STYR	LT	0.500	UGL
	0.00						T13DCP	LT	0.700	UGL
	0.00						TCLEA	LT	0.510	UGL
	0.00						TCLEE	LT	1.600	UGL
	0.00						TRCLE	LT	0.500	UGL
	0.00						XYLEN	LT	0.840	UGL

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard	Code
QCMB	0.00	ES	XLO	1	22-jan-1992	UM20	111TCE	LT	0.500	UGL		
	0.00						112TCE	LT	1.200	UGL		
	0.00						11DCE	LT	0.500	UGL		
	0.00						11DCLE	LT	0.680	UGL		
	0.00						12DCE	LT	0.500	UGL		
	0.00						12DCLE	LT	0.500	UGL		
	0.00						12DCLP	LT	0.500	UGL		
	0.00						2CLEVE	LT	0.710	UGL		
	0.00						ACET	LT	13.000	UGL		
	0.00						ACROLN	ND	100.000	UGL	R	
	0.00						ACRYLO	ND	100.000	UGL	R	
	0.00						BRDCLM	LT	0.590	UGL		
	0.00						C13DCP	LT	0.580	UGL		
	0.00						C2AVE	LT	8.300	UGL		
	0.00						C2H3CL	LT	2.600	UGL		
	0.00						C2H5CL	LT	1.900	UGL		
	0.00						C6H6	LT	0.500	UGL		
	0.00						CCL3F	LT	1.400	UGL		
	0.00						CCL4	LT	0.580	UGL		
	0.00						CH2CL2	LT	2.300	UGL		
	0.00						CH3BR	LT	5.800	UGL		
	0.00						CH3CL	LT	3.200	UGL		
	0.00						CHBR3	LT	2.600	UGL		
	0.00						CHCL3	LT	0.500	UGL		
	0.00						CL2BZ	ND	10.000	UGL	R	
	0.00						CLC6H5	LT	0.500	UGL		
	0.00						CS2	LT	0.500	UGL		
	0.00						DBRCLM	LT	0.670	UGL		
	0.00						ETC6H5	LT	0.500	UGL		
	0.00						MEC6H5	LT	0.500	UGL		
	0.00						MEK	LT	6.400	UGL		
	0.00						MIBK	LT	3.000	UGL		
	0.00						MNBK	LT	3.600	UGL		
	0.00						STYR	LT	0.500	UGL		
	0.00						T13DCP	LT	0.700	UGL		
	0.00						TCLEA	LT	0.510	UGL		
	0.00						TCLEE	LT	1.600	UGL		
	0.00						TRCLE	LT	0.500	UGL		
	0.00						XYLEN	LT	0.840	UGL		
	0.00		XLP		29-jan-1992		111TCE		6.700	UGL		
	0.00						112TCE	LT	1.200	UGL		
	0.00						11DCE	LT	0.500	UGL		
	0.00						11DCLE	LT	0.680	UGL		
	0.00						12DCE	LT	0.500	UGL		
	0.00						12DCLE	LT	0.500	UGL		
	0.00						12DCLP	LT	0.500	UGL		
	0.00						2CLEVE	LT	0.710	UGL		
	0.00						ACET		41.000	UGL		
	0.00						ACROLN	ND	100.000	UGL	R	
	0.00						ACRYLO	ND	100.000	UGL	R	
	0.00						BRDCLM	LT	0.590	UGL		
	0.00						C13DCP	LT	0.580	UGL		
	0.00						C2AVE	LT	8.300	UGL		
	0.00						C2H3CL	LT	2.600	UGL		
	0.00						C2H5CL	LT	1.900	UGL		
	0.00						C6H6	LT	0.500	UGL		
	0.00						CCL3F	LT	1.400	UGL		
	0.00						CCL4	LT	0.580	UGL		
	0.00						CH2CL2	LT	2.300	UGL		
	0.00						CH3BR	LT	5.800	UGL		
	0.00						CH3CL	LT	3.200	UGL		
	0.00						CHBR3	LT	2.600	UGL		
	0.00						CHCL3		0.930	UGL		
	0.00						CL2BZ	ND	10.000	UGL	R	
	0.00						CLC6H5	LT	0.500	UGL		
	0.00						CS2	LT	0.500	UGL		

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	XLP	1	29-jan-1992	UM20	DBRCLM	LT	0.670 UGL
	0.00					ETC6H5	LT	0.500 UGL	
	0.00					MEC6H5	LT	0.500 UGL	
	0.00					MEK	LT	6.400 UGL	
	0.00					MIBK	LT	3.000 UGL	
	0.00					MNBK	LT	3.600 UGL	
	0.00					STYR	LT	0.500 UGL	
	0.00					T13DCP	LT	0.700 UGL	
	0.00					TCLEA	LT	0.510 UGL	
	0.00					TCLEE	LT	1.600 UGL	
	0.00					TRCLE	LT	0.500 UGL	
	0.00					XYLEN	LT	0.840 UGL	
	0.00		XLR	03-feb-1992		111TCE	LT	0.500 UGL	
	0.00					112TCE	LT	1.200 UGL	
	0.00					11DCE	LT	0.500 UGL	
	0.00					11DCE	LT	0.680 UGL	
	0.00					12DCE	LT	0.500 UGL	
	0.00					12DCE	LT	0.500 UGL	
	0.00					12DCLP	LT	0.500 UGL	
	0.00					2CLEVE	LT	0.710 UGL	
	0.00					ACET	LT	13.000 UGL	
	0.00					ACROLN	ND	100.000 UGL	R
	0.00					ACRYLO	ND	100.000 UGL	R
	0.00					BRDCLM	LT	0.590 UGL	
	0.00					C13DCP	LT	0.580 UGL	
	0.00					C2AVE	LT	8.300 UGL	
	0.00					C2H3CL	LT	2.600 UGL	
	0.00					C2H5CL	LT	1.900 UGL	
	0.00					C6H6	LT	0.500 UGL	
	0.00					CCL3F	LT	1.400 UGL	
	0.00					CCL4	LT	0.580 UGL	
	0.00					CH2CL2	LT	2.300 UGL	
	0.00					CH3BR	LT	5.800 UGL	
	0.00					CH3CL	LT	3.200 UGL	
	0.00					CHBR3	LT	2.600 UGL	
	0.00					CHCL3	LT	0.500 UGL	
	0.00					CL2BZ	ND	10.000 UGL	R
	0.00					CLC6H5	LT	0.500 UGL	
	0.00					CS2	LT	0.500 UGL	
	0.00					DBRCLM	LT	0.670 UGL	
	0.00					ETC6H5	LT	0.500 UGL	
	0.00					MEC6H5	LT	0.500 UGL	
	0.00					MEK	LT	6.400 UGL	
	0.00					MIBK	LT	3.000 UGL	
	0.00					MNBK	LT	3.600 UGL	
	0.00					STYR	LT	0.500 UGL	
	0.00					T13DCP	LT	0.700 UGL	
	0.00					TCLEA	LT	0.510 UGL	
	0.00					TCLEE	LT	1.600 UGL	
	0.00					TRCLE	LT	0.500 UGL	
	0.00					XYLEN	LT	0.840 UGL	
	0.00		XLR	04-feb-1992		111TCE	LT	0.500 UGL	
	0.00					112TCE	LT	1.200 UGL	
	0.00					11DCE	LT	0.500 UGL	
	0.00					11DCE	LT	0.680 UGL	
	0.00					12DCE	LT	0.500 UGL	
	0.00					12DCE	LT	0.500 UGL	
	0.00					12DCLP	LT	0.500 UGL	
	0.00					2CLEVE	LT	0.710 UGL	
	0.00					ACET	LT	13.000 UGL	
	0.00					ACROLN	ND	100.000 UGL	R
	0.00					ACRYLO	ND	100.000 UGL	R
	0.00					BRDCLM	LT	0.590 UGL	
	0.00					C13DCP	LT	0.580 UGL	
	0.00					C2AVE	LT	8.300 UGL	
	0.00					C2H3CL	LT	2.600 UGL	

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	XLR	1	04-feb-1992	UM20	C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL R
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA		0.600 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00		XLS		06-feb-1992		111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL R
	0.00						ACRYLO	ND	100.000 UGL R
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL R
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00		XLT		07-feb-1992		111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean Value	Units	Internal Standard Code
QCMB	0.00	ES	XLT	1	07-feb-1992	UM20	11DCLE	LT	0.680 UGL	
	0.00						12DCE	LT	0.500 UGL	
	0.00						12DCLE	LT	0.500 UGL	
	0.00						12DCLP	LT	0.500 UGL	
	0.00						2CLEVE	LT	0.710 UGL	
	0.00						ACET	LT	13.000 UGL	
	0.00						ACROLN	ND	100.000 UGL	R
	0.00						ACRYLO	ND	100.000 UGL	R
	0.00						BRDCLM	LT	0.590 UGL	
	0.00						C13DCP	LT	0.580 UGL	
	0.00						C2AVE	LT	8.300 UGL	
	0.00						C2H3CL	LT	2.600 UGL	
	0.00						C2H5CL	LT	1.900 UGL	
	0.00						C6H6	LT	0.500 UGL	
	0.00						CCL3F	LT	1.400 UGL	
	0.00						CCL4	LT	0.580 UGL	
	0.00						CH2CL2	LT	2.300 UGL	
	0.00						CH3BR	LT	5.800 UGL	
	0.00						CH3CL	LT	3.200 UGL	
	0.00						CHBR3	LT	2.600 UGL	
	0.00						CHCL3	LT	0.500 UGL	
	0.00						CL2BZ	ND	10.000 UGL	R
	0.00						CLC6H5	LT	0.500 UGL	
	0.00						CS2	LT	0.500 UGL	
	0.00						DBRCLM	LT	0.670 UGL	
	0.00						ETC6H5	LT	0.500 UGL	
	0.00						MEC6H5	LT	0.500 UGL	
	0.00						MEK	LT	6.400 UGL	
	0.00						MIBK	LT	3.000 UGL	
	0.00						MNBK	LT	3.600 UGL	
	0.00						STYR	LT	0.500 UGL	
	0.00						T13DCP	LT	0.700 UGL	
	0.00						TCLEA	LT	0.510 UGL	
	0.00						TCLEE	LT	1.600 UGL	
	0.00						TRCLE	LT	0.500 UGL	
	0.00						XYLEN	LT	0.840 UGL	
	0.00	XLU			12-feb-1992		111TCE	LT	0.500 UGL	
	0.00						112TCE	LT	1.200 UGL	
	0.00						11DCE	LT	0.500 UGL	
	0.00						11DCLE	LT	0.680 UGL	
	0.00						12DCE	LT	0.500 UGL	
	0.00						12DCLE	LT	0.500 UGL	
	0.00						12DCLP	LT	0.500 UGL	
	0.00						2CLEVE	LT	0.710 UGL	
	0.00						ACET	LT	13.000 UGL	
	0.00						ACROLN	ND	100.000 UGL	R
	0.00						ACRYLO	ND	100.000 UGL	R
	0.00						BRDCLM	LT	0.590 UGL	
	0.00						C13DCP	LT	0.580 UGL	
	0.00						C2AVE	LT	8.300 UGL	
	0.00						C2H3CL	LT	2.600 UGL	
	0.00						C2H5CL	LT	1.900 UGL	
	0.00						C6H6	LT	0.500 UGL	
	0.00						CCL3F	LT	1.400 UGL	
	0.00						CCL4	LT	0.580 UGL	
	0.00						CH2CL2	LT	2.300 UGL	
	0.00						CH3BR	LT	5.800 UGL	
	0.00						CH3CL	LT	3.200 UGL	
	0.00						CHBR3	LT	2.600 UGL	
	0.00						CHCL3	LT	0.500 UGL	
	0.00						CL2BZ	ND	10.000 UGL	R
	0.00						CLC6H5	LT	0.500 UGL	
	0.00						CS2	LT	0.500 UGL	
	0.00						DBRCLM	LT	0.670 UGL	
	0.00						ETC6H5	LT	0.500 UGL	
	0.00						MEC6H5	LT	0.500 UGL	

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	XLV	1	12-feb-1992	UM20	MEK	LT	6.400	UGL
	0.00						MIBK	LT	3.000	UGL
	0.00						MNBK	LT	3.600	UGL
	0.00						STYR	LT	0.500	UGL
	0.00						T130CP	LT	0.700	UGL
	0.00						TCLEA	LT	0.510	UGL
	0.00						TCLEE	LT	1.600	UGL
	0.00						TRCLE	LT	0.500	UGL
	0.00						XYLEN	LT	0.840	UGL
	0.00		XLV		21-feb-1992		111TCE	LT	0.500	UGL
	0.00						112TCE	LT	1.200	UGL
	0.00						11DCE	LT	0.500	UGL
	0.00						11DCLE	LT	0.680	UGL
	0.00						12DCE	LT	0.500	UGL
	0.00						12DCLE	LT	0.500	UGL
	0.00						12DCLP	LT	0.500	UGL
	0.00						2CLEVE	LT	0.710	UGL
	0.00						ACET	LT	13.000	UGL
	0.00						ACROLN	ND	100.000	UGL R
	0.00						ACRYLO	ND	100.000	UGL R
	0.00						BRDCLM	LT	0.590	UGL
	0.00						C13DCP	LT	0.580	UGL
	0.00						C2AVE	LT	8.300	UGL
	0.00						C2H3CL	LT	2.600	UGL
	0.00						C2H5CL	LT	1.900	UGL
	0.00						C6H6	LT	0.500	UGL
	0.00						CCL3F	LT	1.400	UGL
	0.00						CCL4	LT	0.580	UGL
	0.00						CH2CL2	LT	2.300	UGL
	0.00						CH3BR	LT	5.800	UGL
	0.00						CH3CL	LT	3.200	UGL
	0.00						CHBR3	LT	2.600	UGL
	0.00						CHCL3	LT	0.500	UGL
	0.00						CL2BZ	ND	10.000	UGL R
	0.00						CLC6H5	LT	0.500	UGL
	0.00						CS2	LT	0.500	UGL
	0.00						DBRCLM	LT	0.670	UGL
	0.00						ETC6H5	LT	0.500	UGL
	0.00						MEC6H5	LT	0.500	UGL
	0.00						MEK	LT	6.400	UGL
	0.00						MIBK	LT	3.000	UGL
	0.00						MNBK	LT	3.600	UGL
	0.00						STYR	LT	0.500	UGL
	0.00						T130CP	LT	0.700	UGL
	0.00						TCLEA	LT	0.510	UGL
	0.00						TCLEE	LT	1.600	UGL
	0.00						TRCLE	LT	0.500	UGL
	0.00						XYLEN	LT	0.840	UGL
	0.00		XLW		26-feb-1992		111TCE	LT	0.500	UGL
	0.00						112TCE	LT	1.200	UGL
	0.00						11DCE	LT	0.500	UGL
	0.00						11DCLE	LT	0.680	UGL
	0.00						12DCE	LT	0.500	UGL
	0.00						12DCLE	LT	0.500	UGL
	0.00						12DCLP	LT	0.500	UGL
	0.00						2CLEVE	LT	0.710	UGL
	0.00						ACET	LT	13.000	UGL
	0.00						ACROLN	ND	100.000	UGL R
	0.00						ACRYLO	ND	100.000	UGL R
	0.00						BRDCLM	LT	0.590	UGL
	0.00						C13DCP	LT	0.580	UGL
	0.00						C2AVE	LT	8.300	UGL
	0.00						C2H3CL	LT	2.600	UGL
	0.00						C2H5CL	LT	1.900	UGL
	0.00						C6H6	LT	0.500	UGL
	0.00						CCL3F	LT	1.400	UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCMB	0.00	ES XLW	1	26-feb-1992	UM20	CCL4	LT 0.580 UGL
	0.00					CH2CL2	LT 2.300 UGL
	0.00					CH3BR	LT 5.800 UGL
	0.00					CH3CL	LT 3.200 UGL
	0.00					CHBR3	LT 2.600 UGL
	0.00					CHCL3	LT 1.800 UGL
	0.00					CL2BZ	ND 10.000 UGL R
	0.00					CLC6H5	LT 0.500 UGL
	0.00					CS2	LT 0.500 UGL
	0.00					DBRCLM	LT 0.670 UGL
	0.00					ETC6H5	LT 0.500 UGL
	0.00					MEC6H5	LT 0.500 UGL
	0.00					MEK	LT 6.400 UGL
	0.00					MIBK	LT 3.000 UGL
	0.00					MNBK	LT 3.600 UGL
	0.00					STYR	LT 0.500 UGL
	0.00					T13DCP	LT 0.700 UGL
	0.00					TCLEA	LT 0.510 UGL
	0.00					TCLEE	LT 1.600 UGL
	0.00					TRCLE	LT 0.500 UGL
	0.00					XYLEN	LT 0.840 UGL
	0.00	XLX		28-feb-1992		111TCE	LT 0.500 UGL
	0.00					112TCE	LT 1.200 UGL
	0.00					11DCE	LT 0.500 UGL
	0.00					11DCLE	LT 0.680 UGL
	0.00					12DCE	LT 0.500 UGL
	0.00					12DCLE	LT 0.500 UGL
	0.00					12DCLP	LT 0.500 UGL
	0.00					2CLEVE	LT 0.710 UGL
	0.00					ACET	LT 13.000 UGL
	0.00					ACROLN	ND 100.000 UGL R
	0.00					ACRYLO	ND 100.000 UGL R
	0.00					BRDCLM	LT 0.590 UGL
	0.00					C13DCP	LT 0.580 UGL
	0.00					C2AVE	LT 8.300 UGL
	0.00					C2H3CL	LT 2.600 UGL
	0.00					C2H5CL	LT 1.900 UGL
	0.00					C6H6	LT 0.500 UGL
	0.00					CCL3F	LT 1.400 UGL
	0.00					CCL4	LT 0.580 UGL
	0.00					CH2CL2	LT 2.300 UGL
	0.00					CH3BR	LT 5.800 UGL
	0.00					CH3CL	LT 3.200 UGL
	0.00					CHBR3	LT 2.600 UGL
	0.00					CHCL3	LT 0.500 UGL
	0.00					CL2BZ	ND 10.000 UGL R
	0.00					CLC6H5	LT 0.500 UGL
	0.00					CS2	LT 0.500 UGL
	0.00					DBRCLM	LT 0.670 UGL
	0.00					ETC6H5	LT 0.500 UGL
	0.00					MEC6H5	LT 0.500 UGL
	0.00					MEK	LT 6.400 UGL
	0.00					MIBK	LT 3.000 UGL
	0.00					MNBK	LT 3.600 UGL
	0.00					STYR	LT 0.500 UGL
	0.00					T13DCP	LT 0.700 UGL
	0.00					TCLEA	LT 0.510 UGL
	0.00					TCLEE	LT 1.600 UGL
	0.00					TRCLE	LT 0.500 UGL
	0.00					UNK208	10.000 UGL S
	0.00					XYLEN	LT 0.840 UGL
	0.00	XLY		04-mar-1992		111TCE	LT 0.500 UGL
	0.00					112TCE	LT 1.200 UGL
	0.00					11DCE	LT 0.500 UGL
	0.00					11DCLE	LT 0.680 UGL
	0.00					12DCE	LT 0.500 UGL

QC	Spike	Sample		Analysis	Method	Test	Meas.	Internal	
Type	Amount	Lab	Lot	Date	Code	Name	Boolean Value	Units	Standard Code
QCMB	0.00	ES	XLY	1	04-mar-1992	UM20	12DCLE	LT	0.500 UGL
	0.00					12DCLP	LT	0.500 UGL	
	0.00					2CLEVE	LT	0.710 UGL	
	0.00					ACET	LT	13.000 UGL	
	0.00					ACROLN	ND	100.000 UGL	R
	0.00					ACRYLO	ND	100.000 UGL	R
	0.00					BRDCLM	LT	0.590 UGL	
	0.00					C130CP	LT	0.580 UGL	
	0.00					C2AVE	LT	8.300 UGL	
	0.00					C2H3CL	LT	2.600 UGL	
	0.00					C2H5CL	LT	1.900 UGL	
	0.00					C6H6	LT	0.500 UGL	
	0.00					CCL3F	LT	1.400 UGL	
	0.00					CCL4	LT	0.580 UGL	
	0.00					CH2CL2	LT	2.300 UGL	
	0.00					CH3BR	LT	5.800 UGL	
	0.00					CH3CL	LT	3.200 UGL	
	0.00					CHBR3	LT	2.600 UGL	
	0.00					CHCL3	LT	0.500 UGL	
	0.00					CL2BZ	ND	10.000 UGL	R
	0.00					CLC6H5	LT	0.500 UGL	
	0.00					CS2	LT	0.500 UGL	
	0.00					DBRCLM	LT	0.670 UGL	
	0.00					ETC6H5	LT	0.500 UGL	
	0.00					MEC6H5	LT	0.500 UGL	
	0.00					MEK	LT	6.400 UGL	
	0.00					MIBK	LT	3.000 UGL	
	0.00					MNBK	LT	3.600 UGL	
	0.00					STYR	LT	0.500 UGL	
	0.00					T13DCP	LT	0.700 UGL	
	0.00					TCLEA	LT	0.510 UGL	
	0.00					TCLEE	LT	1.600 UGL	
	0.00					TRCLE	LT	0.500 UGL	
	0.00					UNK208		5.000 UGL	S
	0.00					XYLEN	LT	0.840 UGL	
	0.00	XOD	6	09-dec-1991	SD09	TL	LT	6.990 UGL	
	0.00	XOH	1	31-jan-1992		TL	LT	6.990 UGL	
	0.00	XOI		04-feb-1992		TL	LT	6.990 UGL	
	0.00	XOJ		13-feb-1992		TL	LT	6.990 UGL	
	0.00	XOL		20-feb-1992		TL	LT	6.990 UGL	
	0.00	XOM		04-mar-1992		TL	LT	6.990 UGL	
	0.00	XOP		12-mar-1992		TL	LT	6.990 UGL	
	0.00	XOR		25-mar-1992		TL	LT	6.990 UGL	
	0.00	XPC	8	06-dec-1991	SD22	AS	LT	2.540 UGL	
	0.00	XPV	1	29-jan-1992		AS	LT	2.540 UGL	
	0.00	XPW		06-feb-1992		AS	LT	2.540 UGL	
	0.00	XPX		12-feb-1992		AS	LT	2.540 UGL	
	0.00	XPZ		21-feb-1992		AS	LT	2.540 UGL	
	0.00	XQH		21-jan-1992	LM19	111TCE	LT	0.004 UGG	
	0.00					112TCE	LT	0.005 UGG	
	0.00					11DCE	LT	0.004 UGG	
	0.00					11DCLE	LT	0.002 UGG	
	0.00					12DCE	LT	0.003 UGG	
	0.00					12DCLE	LT	0.002 UGG	
	0.00					12DCLP	LT	0.003 UGG	
	0.00					2CLEVE	ND	0.010 UGG	R
	0.00					ACET	LT	0.017 UGG	
	0.00					ACROLN	ND	0.100 UGG	R
	0.00					ACRYLO	ND	0.100 UGG	R
	0.00					BRDCLM	LT	0.003 UGG	
	0.00					C130CP	LT	0.003 UGG	
	0.00					C2AVE	LT	0.003 UGG	
	0.00					C2H3CL	LT	0.006 UGG	
	0.00					C2H5CL	LT	0.012 UGG	
	0.00					C6H6	LT	0.002 UGG	
	0.00					CCL3F	LT	0.006 UGG	

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	XQH	1	21-jan-1992	LM19	CCL4	LT	0.007 UGG
	0.00						CH2CL2	LT	0.012 UGG
	0.00						CH3BR	LT	0.006 UGG
	0.00						CH3CL	LT	0.009 UGG
	0.00						CHBR3	LT	0.007 UGG
	0.00						CHCL3	LT	0.001 UGG
	0.00						CL2BZ	ND	0.100 UGG R
	0.00						CLC6H5	LT	0.001 UGG
	0.00						CS2	LT	0.004 UGG
	0.00						DBRCLM	LT	0.003 UGG
	0.00						ETC6H5	LT	0.002 UGG
	0.00						MEC6H5		0.001 UGG
	0.00						MEK	LT	0.070 UGG
	0.00						MIBK	LT	0.027 UGG
	0.00						MNBK	LT	0.032 UGG
	0.00						STYR	LT	0.003 UGG
	0.00						T13DCP	LT	0.003 UGG
	0.00						TCLEA	LT	0.002 UGG
	0.00						TCLEE	LT	0.001 UGG
	0.00						TRCLE	LT	0.003 UGG
	0.00						UNK112		0.004 UGG S
	0.00						XYLEN	LT	0.002 UGG
	0.00		XQL		12-feb-1992		111TCE	LT	0.004 UGG
	0.00						112TCE	LT	0.005 UGG
	0.00						11DCE	LT	0.004 UGG
	0.00						11DCE	LT	0.002 UGG
	0.00						12DCE	LT	0.003 UGG
	0.00						12DCE	LT	0.002 UGG
	0.00						12DCLP	LT	0.003 UGG
	0.00						2CLEVE	ND	0.010 UGG R
	0.00						ACET	LT	0.017 UGG
	0.00						ACROLN	ND	0.100 UGG R
	0.00						ACRYLO	ND	0.100 UGG R
	0.00						BRDCLM	LT	0.003 UGG
	0.00						C13DCP	LT	0.003 UGG
	0.00						C2AVE	LT	0.003 UGG
	0.00						C2H3CL	LT	0.006 UGG
	0.00						C2H5CL	LT	0.012 UGG
	0.00						C6H6	LT	0.002 UGG
	0.00						CCL3F	LT	0.006 UGG
	0.00						CCL4	LT	0.007 UGG
	0.00						CH2CL2	LT	0.012 UGG
	0.00						CH3BR	LT	0.006 UGG
	0.00						CH3CL	LT	0.009 UGG
	0.00						CHBR3	LT	0.007 UGG
	0.00						CHCL3	LT	0.001 UGG
	0.00						CL2BZ	ND	0.100 UGG R
	0.00						CLC6H5	LT	0.001 UGG
	0.00						CS2	LT	0.004 UGG
	0.00						DBRCLM	LT	0.003 UGG
	0.00						ETC6H5	LT	0.002 UGG
	0.00						MEC6H5	LT	0.001 UGG
	0.00						MEK	LT	0.070 UGG
	0.00						MIBK	LT	0.027 UGG
	0.00						MNBK	LT	0.032 UGG
	0.00						STYR	LT	0.003 UGG
	0.00						T13DCP	LT	0.003 UGG
	0.00						TCLEA	LT	0.002 UGG
	0.00						TCLEE	LT	0.001 UGG
	0.00						TRCLE	LT	0.003 UGG
	0.00						XYLEN	LT	0.002 UGG
	0.00		XQM		24-feb-1992		111TCE	LT	0.004 UGG
	0.00						112TCE	LT	0.005 UGG
	0.00						11DCE	LT	0.004 UGG
	0.00						11DCE	LT	0.002 UGG
	0.00						12DCE	LT	0.003 UGG

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	XQM	1	24-feb-1992	LM19	12DCLE	LT	0.002 UGG
	0.00						12DCLP	LT	0.003 UGG
	0.00						2CLEVE	ND	0.010 UGG R
	0.00						ACET	LT	0.017 UGG
	0.00						ACROLN	ND	0.100 UGG R
	0.00						ACRYLO	ND	0.100 UGG R
	0.00						BRDCLM	LT	0.003 UGG
	0.00						C13DCP	LT	0.003 UGG
	0.00						C2AVE	LT	0.003 UGG
	0.00						C2H3CL	LT	0.006 UGG
	0.00						C2H5CL	LT	0.012 UGG
	0.00						C6H6	LT	0.002 UGG
	0.00						CCL3F	LT	0.006 UGG
	0.00						CCL4	LT	0.007 UGG
	0.00						CH2CL2	LT	0.012 UGG
	0.00						CH3BR	LT	0.006 UGG
	0.00						CH3CL	LT	0.009 UGG
	0.00						CHBR3	LT	0.007 UGG
	0.00						CHCL3	LT	0.001 UGG
	0.00						CL2BZ	ND	0.100 UGG R
	0.00						CLC6H5	LT	0.001 UGG
	0.00						CS2	LT	0.004 UGG
	0.00						DBRCLM	LT	0.003 UGG
	0.00						ETC6H5	LT	0.002 UGG
	0.00						MEC6H5	LT	0.001 UGG
	0.00						MEK	LT	0.070 UGG
	0.00						MIBK	LT	0.027 UGG
	0.00						MNBK	LT	0.032 UGG
	0.00						STYR	LT	0.003 UGG
	0.00						T13DCP	LT	0.003 UGG
	0.00						TCLEA	LT	0.002 UGG
	0.00						TCLEE	LT	0.001 UGG
	0.00						TRCLE	LT	0.003 UGG
	0.00						XYLEM	LT	0.002 UGG
	0.00	XQS		12-mar-1992			111TCE	LT	0.004 UGG
	0.00						112TCE	LT	0.005 UGG
	0.00						11DCE	LT	0.004 UGG
	0.00						11DCLE	LT	0.002 UGG
	0.00						12DCE	LT	0.003 UGG
	0.00						12DCLE	LT	0.002 UGG
	0.00						12DCLP	LT	0.003 UGG
	0.00						2CLEVE	ND	0.010 UGG R
	0.00						ACET	LT	0.017 UGG
	0.00						ACROLN	ND	0.100 UGG R
	0.00						ACRYLO	ND	0.100 UGG R
	0.00						BRDCLM	LT	0.003 UGG
	0.00						C13DCP	LT	0.003 UGG
	0.00						C2AVE	LT	0.003 UGG
	0.00						C2H3CL	LT	0.006 UGG
	0.00						C2H5CL	LT	0.012 UGG
	0.00						C6H6	LT	0.002 UGG
	0.00						CCL3F	LT	0.006 UGG
	0.00						CCL4	LT	0.007 UGG
	0.00						CH2CL2	LT	0.012 UGG
	0.00						CH3BR	LT	0.006 UGG
	0.00						CH3CL	LT	0.009 UGG
	0.00						CHBR3	LT	0.007 UGG
	0.00						CHCL3	LT	0.001 UGG
	0.00						CL2BZ	ND	0.100 UGG R
	0.00						CLC6H5	LT	0.001 UGG
	0.00						CS2	LT	0.004 UGG
	0.00						DBRCLM	LT	0.003 UGG
	0.00						ETC6H5	LT	0.002 UGG
	0.00						MEC6H5	LT	0.001 UGG
	0.00						MEK	LT	0.070 UGG
	0.00						MIBK	LT	0.027 UGG

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES XQS 1	12-mar-1992	LM19	MNBK	LT	0.032 UGG
	0.00				STYR	LT	0.003 UGG
	0.00				T13DCP	LT	0.003 UGG
	0.00				TCLEA	LT	0.002 UGG
	0.00				TCLEE	LT	0.001 UGG
	0.00				TRCLE	LT	0.003 UGG
	0.00				XYLEN	LT	0.002 UGG
	0.00	XSB 6	16-dec-1991	JD15	SE		0.288 UGG
	0.00	XSI 1	14-feb-1992		SE	LT	0.250 UGG
	0.00	XSK	21-feb-1992		SE	LT	0.250 UGG
	0.00	XSS	05-mar-1992		SE	LT	0.250 UGG
	0.00	XST	12-mar-1992		SE	LT	0.250 UGG
	0.00	XSZ	27-mar-1992		SE	LT	0.250 UGG
	0.00	XTG	31-jan-1992	SD21	SE	LT	3.020 UGL
	0.00	XTH	05-feb-1992		SE	LT	3.020 UGL
	0.00	XTI	12-feb-1992		SE	LT	3.020 UGL
	0.00	XTK	21-feb-1992		SE	LT	3.020 UGL
	0.00	XTL	03-mar-1992		SE	LT	3.020 UGL
	0.00	XTO	13-mar-1992		SE	LT	3.020 UGL
	0.00	XTQ	26-mar-1992		SE	LT	3.020 UGL
	0.00	XTR	07-apr-1992		SE	LT	3.020 UGL
	0.00	XVC	03-dec-1991	00	PH		7.110
	0.00	XVK	21-jan-1992		PH		6.590
	0.00	XVL	22-jan-1992		TOX	LT	10.000 UGL
	0.00	XVM	08-feb-1992		TOC	LT	1.000 UGL
	0.00	XVS	10-feb-1992		PH		6.770
	0.00	XVT	12-feb-1992		PH		6.500
	0.00	XVU	30-jan-1992		PH		6.570
	0.00	XVV	03-feb-1992		PH		7.030
	0.00	XVW	02-feb-1992		PH		6.990
	0.00	XVX	07-feb-1992		PH		6.930
	0.00	XVY	03-feb-1992		TOX		0.029 UGL
	0.00	XVZ	10-feb-1992		TOX	LT	10.000 UGL
	0.00	XWB	30-jan-1992	SD20	PB	LT	1.260 UGL
	0.00	XWC	04-feb-1992		PB	LT	1.260 UGL
	0.00	XWD	12-feb-1992		PB	LT	1.260 UGL
	0.00	XWF	21-feb-1992		PB	LT	1.260 UGL
	0.00	XWG	06-mar-1992		PB	LT	1.260 UGL
	0.00	XWJ	17-mar-1992		PB	LT	1.260 UGL
	0.00	XWL	26-mar-1992		PB	LT	1.260 UGL
	0.00	XXB	31-jan-1992	TF22	MIT	LT	10.000 UGL
	0.00	YAB	14-feb-1992	LW12	135TNB	LT	0.488 UGG
	0.00				13DNB	LT	0.496 UGG
	0.00				246TNT	LT	0.456 UGG
	0.00				24DNT	LT	0.424 UGG
	0.00				26DNT	LT	0.524 UGG
	0.00				HMX	LT	0.666 UGG
	0.00				NB	LT	2.410 UGG
	0.00				RDX	LT	0.587 UGG
	0.00				TETRYL	LT	0.731 UGG
	0.00	YAH	06-mar-1992		135TNB	LT	0.488 UGG
	0.00				13DNB	LT	0.496 UGG
	0.00				246TNT	LT	0.456 UGG
	0.00				24DNT	LT	0.424 UGG
	0.00				26DNT	LT	0.524 UGG
	0.00				HMX	LT	0.666 UGG
	0.00				NB	LT	2.410 UGG
	0.00				RDX	LT	0.587 UGG
	0.00				TETRYL	LT	0.731 UGG
	0.00	YAJ	07-mar-1992		135TNB	LT	0.488 UGG
	0.00				13DNB	LT	0.496 UGG
	0.00				246TNT	LT	0.456 UGG
	0.00				24DNT	LT	0.424 UGG
	0.00				26DNT	LT	0.524 UGG
	0.00				HMX	LT	0.666 UGG
	0.00				NB	LT	2.410 UGG

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount			Number	Date	Code	Name	Boolean Value	Units Standard Code
QCMB	0.00	ES	YAJ	1	07-mar-1992	LW12	RDX	LT	0.587 UGG
	0.00						TETRYL	LT	0.731 UGG
	0.00		YAL		11-mar-1992		135TNB	LT	0.488 UGG
	0.00						13DNB	LT	0.496 UGG
	0.00						246TNT	LT	0.456 UGG
	0.00						24DNT	LT	0.424 UGG
	0.00						26DNT	LT	0.524 UGG
	0.00						HMX	LT	0.666 UGG
	0.00						NB	LT	2.410 UGG
	0.00						RDX	LT	0.587 UGG
	0.00						TETRYL	LT	0.731 UGG
	0.00		YCA		12-feb-1992	SD23	AG	LT	0.250 UGL
	0.00		YCB		25-feb-1992		AG	LT	0.250 UGL
	0.00		YCC		03-mar-1992		AG	LT	0.250 UGL
	0.00		YCF		12-mar-1992		AG	LT	0.250 UGL
	0.00		YCH		24-mar-1992		AG	LT	0.250 UGL
	0.00		YEA		13-feb-1992	00	TOX	LT	10.000 UGL
	0.00		YEB		06-mar-1992		PH		6.200
	0.00		YED		18-feb-1992		TPHC		2.590 UGG
	0.00		YEE		17-feb-1992		PH		6.400
	0.00		YEF		21-feb-1992		PH		6.240
	0.00		YEG		24-feb-1992		PH		6.010
	0.00		YEH		27-feb-1992		PH		6.030
	0.00		YEI		28-feb-1992		TOX	LT	10.000 UGL
	0.00		YEJ		02-mar-1992		TOX		0.055 UGL
	0.00		YEK		03-mar-1992		TOC	LT	1000.000 UGL
	0.00		YEL		05-mar-1992		PH		5.940
	0.00		YEM		15-feb-1992		TOX	LT	0.100 UGL
	0.00		YEN		21-feb-1992		TOX	LT	10.000 UGL
	0.00		YEO		06-mar-1992		TOX	LT	10.000 UGL
	0.00		YEP		12-mar-1992		TOX	LT	10.000 UGL
	0.00		YEQ		24-mar-1992		TOC	LT	1000.000 UGL
	0.00		YER		12-mar-1992		PH		6.560
	0.00		YFY		31-oct-1991		PH		6.580
	0.00		YEZ		17-feb-1992		PH		6.770
	0.00		YGG		12-mar-1992	JS16	AG	LT	0.589 UGG
	0.00						AL		103.000 UGG
	0.00						BA	LT	5.180 UGG
	0.00						BE	LT	0.500 UGG
	0.00						CA		1120.000 UGG
	0.00						CD	LT	0.700 UGG
	0.00						CO	LT	1.420 UGG
	0.00						CR	LT	4.050 UGG
	0.00						CU	LT	0.965 UGG
	0.00						FE		175.000 UGG
	0.00						K	LT	100.000 UGG
	0.00						MG		164.000 UGG
	0.00						MN	LT	2.050 UGG
	0.00						NA		294.000 UGG
	0.00						NI	LT	1.710 UGG
	0.00						PB	LT	10.500 UGG
	0.00						SB	LT	7.140 UGG
	0.00						TL	LT	6.620 UGG
	0.00						V	LT	3.390 UGG
	0.00						ZN	LT	8.030 UGG
	0.00		YGL		26-mar-1992		AG	LT	0.589 UGG
	0.00						AL		130.000 UGG
	0.00						BA	LT	5.180 UGG
	0.00						BE	LT	0.500 UGG
	0.00						CA		1180.000 UGG
	0.00						CD	LT	0.700 UGG
	0.00						CO	LT	1.420 UGG
	0.00						CR	LT	4.050 UGG
	0.00						CU	LT	0.965 UGG
	0.00						FE		184.000 UGG
	0.00						K	LT	100.000 UGG

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	YGL	1	26-mar-1992	JS16	MG		167.000	UGG W
	0.00						MN	LT	2.050	UGG W
	0.00						NA		316.000	UGG W
	0.00						NI	LT	1.710	UGG
	0.00						PB	LT	10.500	UGG W
	0.00						SB	LT	7.140	UGG W
	0.00						TL	LT	6.620	UGG
	0.00						V	LT	3.390	UGG W
	0.00						ZN	LT	8.030	UGG
	0.00	YHE			06-mar-1992	JB01	HG	LT	0.050	UGG
	0.00	YHF			12-mar-1992		HG	LT	0.050	UGG
	0.00	YHK			28-mar-1992		HG	LT	0.050	UGG
	0.00	YIA			03-mar-1992	SD22	AS	LT	2.540	UGL
	0.00	YID			12-mar-1992		AS	LT	2.540	UGL
	0.00	YIF			31-mar-1992		AS	LT	2.540	UGL
	0.00	YIG			07-apr-1992		AS	LT	2.540	UGL
	0.00	YJC			10-mar-1992	UM18	124TCB	LT	1.800	UGL
	0.00						12DCLB	LT	1.700	UGL
	0.00						12DPH	ND	2.000	UGL R
	0.00						13DCLB	LT	1.700	UGL
	0.00						14DCLB	LT	1.700	UGL
	0.00						245TCP	LT	5.200	UGL
	0.00						246TCP	LT	4.200	UGL
	0.00						24DCLP	LT	2.900	UGL
	0.00						24DMPN	LT	5.800	UGL
	0.00						24DNP	LT	21.000	UGL
	0.00						24DNT	LT	4.500	UGL
	0.00						26DNT	LT	0.790	UGL
	0.00						2CLP	LT	0.990	UGL
	0.00						2CNAP	LT	0.500	UGL
	0.00						2MNAP	LT	1.700	UGL
	0.00						2MP	LT	3.900	UGL
	0.00						2NANIL	LT	4.300	UGL
	0.00						2NP	LT	3.700	UGL
	0.00						33DCBD	LT	12.000	UGL
	0.00						3NANIL	LT	4.900	UGL
	0.00						46DN2C	LT	17.000	UGL
	0.00						4BRPPE	LT	4.200	UGL
	0.00						4CANIL	LT	7.300	UGL
	0.00						4CL3C	LT	4.000	UGL
	0.00						4CLPPE	LT	5.100	UGL
	0.00						4MP	LT	0.520	UGL
	0.00						4NANIL	LT	5.200	UGL
	0.00						4NP	LT	12.000	UGL
	0.00						ABHC	ND	4.000	UGL R
	0.00						ACLDAN	ND	5.100	UGL R
	0.00						AENSLF	ND	9.200	UGL R
	0.00						ALDRN	ND	4.700	UGL R
	0.00						ANAPNE	LT	1.700	UGL
	0.00						ANAPYL	LT	0.500	UGL
	0.00						ANTRC	LT	0.500	UGL
	0.00						B2CEXM	LT	1.500	UGL
	0.00						B2CIPE	LT	5.300	UGL
	0.00						B2CLEE	LT	1.900	UGL
	0.00						B2EHP	LT	4.800	UGL
	0.00						BAANTR	LT	1.600	UGL
	0.00						BAPYR	LT	4.700	UGL
	0.00						BBFANT	LT	5.400	UGL
	0.00						BBHC	ND	4.000	UGL R
	0.00						BBZP	LT	3.400	UGL
	0.00						BENSLF	ND	9.200	UGL R
	0.00						BENZID	ND	10.000	UGL R
	0.00						BENZQA	LT	13.000	UGL
	0.00						BGHIPY	LT	6.100	UGL
	0.00						BKFANT	LT	0.870	UGL
	0.00						BZALC	LT	0.720	UGL

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCMB	0.00	ES	YJC	1	10-mar-1992	UM18	CHRY	LT	2.400	UGL	
	0.00						CL6BZ	LT	1.600	UGL	
	0.00						CL6CP	LT	8.600	UGL	
	0.00						CL6ET	LT	1.500	UGL	
	0.00						DBAHA	LT	6.500	UGL	
	0.00						DBHC	ND	4.000	UGL	R
	0.00						DBZFUR	LT	1.700	UGL	
	0.00						DEP	LT	2.000	UGL	
	0.00						DIACAL		4.000	UGL	S
	0.00						DLDNR	ND	4.700	UGL	R
	0.00						DMP	LT	1.500	UGL	
	0.00						DNBP	LT	3.700	UGL	
	0.00						DNOP	LT	15.000	UGL	
	0.00						ENDRN	ND	7.600	UGL	R
	0.00						ENDRNA	ND	8.000	UGL	R
	0.00						ENDRNK	ND	8.000	UGL	R
	0.00						ESFSO4	ND	9.200	UGL	R
	0.00						FANT	LT	3.300	UGL	
	0.00						FLRENE	LT	3.700	UGL	
	0.00						GCLDAN	ND	5.100	UGL	R
	0.00						HCB0	LT	3.400	UGL	
	0.00						HPCL	ND	2.000	UGL	R
	0.00						HPCLE	ND	5.000	UGL	R
	0.00						ICDPYR	LT	8.600	UGL	
	0.00						ISOPHR	LT	4.800	UGL	
	0.00						LIN	ND	4.000	UGL	R
	0.00						MEXCLR	ND	5.100	UGL	R
	0.00						NAP	LT	0.500	UGL	
	0.00						NB	LT	0.500	UGL	
	0.00						NNDMEA	ND	2.000	UGL	R
	0.00						NNDNPA	LT	4.400	UGL	
	0.00						NNDPA	LT	3.000	UGL	
	0.00						PCB016	ND	21.000	UGL	R
	0.00						PCB221	ND	21.000	UGL	R
	0.00						PCB232	ND	21.000	UGL	R
	0.00						PCB242	ND	30.000	UGL	R
	0.00						PCB248	ND	30.000	UGL	R
	0.00						PCB254	ND	36.000	UGL	R
	0.00						PCB260	ND	36.000	UGL	R
	0.00						PCP	LT	18.000	UGL	
	0.00						PHANTR	LT	0.500	UGL	
	0.00						PHENOL	LT	9.200	UGL	
	0.00						PPDD0	ND	4.000	UGL	R
	0.00						PPDDE	ND	4.700	UGL	R
	0.00						PPDDT	ND	9.200	UGL	R
	0.00						PYR	LT	2.800	UGL	
	0.00						TXPHEN	ND	36.000	UGL	R
	0.00						UNK527		4.000	UGL	S
	0.00		YJD				124TCB	LT	1.800	UGL	
	0.00						12DCLB	LT	1.700	UGL	
	0.00						12DPH	ND	2.000	UGL	R
	0.00						12EPCH		6.000	UGL	S
	0.00						13DCLB	LT	1.700	UGL	
	0.00						14DCLB	LT	1.700	UGL	
	0.00						245TCP	LT	5.200	UGL	
	0.00						246TCP	LT	4.200	UGL	
	0.00						24DCLP	LT	2.900	UGL	
	0.00						24DMPN	LT	5.800	UGL	
	0.00						24DNP	LT	21.000	UGL	
	0.00						24DNT	LT	4.500	UGL	
	0.00						26DNT	LT	0.790	UGL	
	0.00						2CLP	LT	0.990	UGL	
	0.00						2CNAP	LT	0.500	UGL	
	0.00						2MNAP	LT	1.700	UGL	
	0.00						2MP	LT	3.900	UGL	
	0.00						2NANIL	LT	4.300	UGL	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal		
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCMB	0.00	ES	YJD	1	10-mar-1992	UM18	2NP	LT	3.700 UGL
	0.00						330CBD	LT	12.000 UGL
	0.00						3NANIL	LT	4.900 UGL
	0.00						46DN2C	LT	17.000 UGL
	0.00						48RPPE	LT	4.200 UGL
	0.00						4CANIL	LT	7.300 UGL
	0.00						4CL3C	LT	4.000 UGL
	0.00						4CLPPE	LT	5.100 UGL
	0.00						4MP	LT	0.520 UGL
	0.00						4NANIL	LT	5.200 UGL
	0.00						4NP	LT	12.000 UGL
	0.00						ABHC	ND	4.000 UGL
	0.00						ACLDAN	ND	5.100 UGL
	0.00						AENSLF	ND	9.200 UGL
	0.00						ALDRN	ND	4.700 UGL
	0.00						ANAPNE	LT	1.700 UGL
	0.00						ANAPYL	LT	0.500 UGL
	0.00						ANTRC	LT	0.500 UGL
	0.00						B2CEXM	LT	1.500 UGL
	0.00						B2CIPE	LT	5.300 UGL
	0.00						B2CLEE	LT	1.900 UGL
	0.00						B2EHP	LT	4.800 UGL
	0.00						BAANTR	LT	1.600 UGL
	0.00						BAPYR	LT	4.700 UGL
	0.00						BBFANT	LT	5.400 UGL
	0.00						BBHC	ND	4.000 UGL
	0.00						BBZP	LT	3.400 UGL
	0.00						BENSLF	ND	9.200 UGL
	0.00						BENZID	ND	10.000 UGL
	0.00						BENZOA	LT	13.000 UGL
	0.00						BGHIPY	LT	6.100 UGL
	0.00						BKFANT	LT	0.870 UGL
	0.00						BZALC	LT	0.720 UGL
	0.00						CHRY	LT	2.400 UGL
	0.00						CL6BZ	LT	1.600 UGL
	0.00						CL6CP	LT	8.600 UGL
	0.00						CL6ET	LT	1.500 UGL
	0.00						DBAHA	LT	6.500 UGL
	0.00						DBHC	ND	4.000 UGL
	0.00						DBZFUR	LT	1.700 UGL
	0.00						DEP	LT	2.000 UGL
	0.00						DLDRN	ND	4.700 UGL
	0.00						DMP	LT	1.500 UGL
	0.00						DNBP	LT	3.700 UGL
	0.00						DNOP	LT	15.000 UGL
	0.00						ENDRN	ND	7.600 UGL
	0.00						ENDRNA	ND	8.000 UGL
	0.00						ENDRNK	ND	8.000 UGL
	0.00						ESFSO4	ND	9.200 UGL
	0.00						FANT	LT	3.300 UGL
	0.00						FLRENE	LT	3.700 UGL
	0.00						GCLDAN	ND	5.100 UGL
	0.00						HCBD	LT	3.400 UGL
	0.00						HPCL	ND	2.000 UGL
	0.00						HPCLE	ND	5.000 UGL
	0.00						ICDPYR	LT	8.600 UGL
	0.00						ISOPHR	LT	4.800 UGL
	0.00						LIN	ND	4.000 UGL
	0.00						MEXCLR	ND	5.100 UGL
	0.00						NAP	LT	0.500 UGL
	0.00						NB	LT	0.500 UGL
	0.00						NNDMEA	ND	2.000 UGL
	0.00						NNDNPA	LT	4.400 UGL
	0.00						NNDPA	LT	3.000 UGL
	0.00						PCB016	ND	21.000 UGL
	0.00						PCB221	ND	21.000 UGL

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCM	0.00	ES	YJD	1	10-mar-1992	UM18	PCB232	ND	21.000 UGL	R
	0.00						PCB242	ND	30.000 UGL	R
	0.00						PCB248	ND	30.000 UGL	R
	0.00						PCB254	ND	36.000 UGL	R
	0.00						PCB260	ND	36.000 UGL	R
	0.00						PCP	LT	18.000 UGL	
	0.00						PHANTR	LT	0.500 UGL	
	0.00						PHENOL	LT	9.200 UGL	
	0.00						PPDDO	ND	4.000 UGL	R
	0.00						PPDDE	ND	4.700 UGL	R
	0.00						PPDDT	ND	9.200 UGL	R
	0.00						PYR	LT	2.800 UGL	
	0.00						TXPHEN	ND	36.000 UGL	R
	0.00						UNK675		7.000 UGL	S
	0.00		YJF		12-mar-1992		124TCB	LT	1.800 UGL	
	0.00						120CLB	LT	1.700 UGL	
	0.00						12DPH	ND	2.000 UGL	R
	0.00						12EPCH		6.000 UGL	S
	0.00						130CLB	LT	1.700 UGL	
	0.00						140CLB	LT	1.700 UGL	
	0.00						245TCP	LT	5.200 UGL	
	0.00						246TCP	LT	4.200 UGL	
	0.00						240CLP	LT	2.900 UGL	
	0.00						240MPN	LT	5.800 UGL	
	0.00						240NP	LT	21.000 UGL	
	0.00						240NT	LT	4.500 UGL	
	0.00						260NT	LT	0.790 UGL	
	0.00						2CLP	LT	0.990 UGL	
	0.00						2CNAP	LT	0.500 UGL	
	0.00						2MNAP	LT	1.700 UGL	
	0.00						2NP	LT	3.900 UGL	
	0.00						2NANIL	LT	4.300 UGL	
	0.00						2NP	LT	3.700 UGL	
	0.00						330CBD	LT	12.000 UGL	
	0.00						3NANIL	LT	4.900 UGL	
	0.00						460N2C	LT	17.000 UGL	
	0.00						4BRPPE	LT	4.200 UGL	
	0.00						4CANIL	LT	7.300 UGL	
	0.00						4CL3C	LT	4.000 UGL	
	0.00						4CLPPE	LT	5.100 UGL	
	0.00						4MP	LT	0.520 UGL	
	0.00						4NANIL	LT	5.200 UGL	
	0.00						4NP	LT	12.000 UGL	
	0.00						ABHC	ND	4.000 UGL	R
	0.00						ACLDAN	ND	5.100 UGL	R
	0.00						AENSLF	ND	9.200 UGL	R
	0.00						ALDRN	ND	4.700 UGL	R
	0.00						ANAPME	LT	1.700 UGL	
	0.00						ANAPYL	LT	0.500 UGL	
	0.00						ANTRC	LT	0.500 UGL	
	0.00						B2CEXM	LT	1.500 UGL	
	0.00						B2CIPE	LT	5.300 UGL	
	0.00						B2CLEE	LT	1.900 UGL	
	0.00						B2EHP	LT	4.800 UGL	
	0.00						BAANTR	LT	1.600 UGL	
	0.00						BAPYR	LT	4.700 UGL	
	0.00						BBFANT	LT	5.400 UGL	
	0.00						BBHC	ND	4.000 UGL	R
	0.00						BBZP	LT	3.400 UGL	
	0.00						BENSLF	ND	9.200 UGL	R
	0.00						BENZID	ND	10.000 UGL	R
	0.00						BENZO	LT	13.000 UGL	
	0.00						BGHIPY	LT	6.100 UGL	
	0.00						BKFANT	LT	0.870 UGL	
	0.00						BZALC	LT	0.720 UGL	
	0.00						CHRY	LT	2.400 UGL	

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCMB	0.00	ES	YJF	1	12-mar-1992	UM18	CL68Z	LT	1.600 UGL
	0.00						CL6CP	LT	8.600 UGL
	0.00						CL6ET	LT	1.500 UGL
	0.00						DBAHA	LT	6.500 UGL
	0.00						DBHC	ND	4.000 UGL
	0.00						DBZFUR	LT	1.700 UGL
	0.00						DEP	LT	2.000 UGL
	0.00						DLDRN	ND	4.700 UGL
	0.00						DMP	LT	1.500 UGL
	0.00						DNBP	LT	3.700 UGL
	0.00						DNOP	LT	15.000 UGL
	0.00						ENDRN	ND	7.600 UGL
	0.00						ENDRNA	ND	8.000 UGL
	0.00						ENDRNK	ND	8.000 UGL
	0.00						ESFSO4	ND	9.200 UGL
	0.00						FANT	LT	3.300 UGL
	0.00						FLRENE	LT	3.700 UGL
	0.00						GCLDAN	ND	5.100 UGL
	0.00						HCBP	LT	3.400 UGL
	0.00						HPCL	ND	2.000 UGL
	0.00						HPCLE	ND	5.000 UGL
	0.00						ICDPYR	LT	8.600 UGL
	0.00						ISOPHR	LT	4.800 UGL
	0.00						LIN	ND	4.000 UGL
	0.00						MEXCLR	ND	5.100 UGL
	0.00						NAP	LT	0.500 UGL
	0.00						NB	LT	0.500 UGL
	0.00						NNDMEA	ND	2.000 UGL
	0.00						NNDNPA	LT	4.400 UGL
	0.00						NNDPA	LT	3.000 UGL
	0.00						PCB016	ND	21.000 UGL
	0.00						PCB221	ND	21.000 UGL
	0.00						PCB232	ND	21.000 UGL
	0.00						PCB242	ND	30.000 UGL
	0.00						PCB248	ND	30.000 UGL
	0.00						PCB254	ND	36.000 UGL
	0.00						PCB260	ND	36.000 UGL
	0.00						PCP	LT	18.000 UGL
	0.00						PHANTR	LT	0.500 UGL
	0.00						PHENOL	LT	9.200 UGL
	0.00						PPDD	ND	4.000 UGL
	0.00						PPDDE	ND	4.700 UGL
	0.00						PPDDT	ND	9.200 UGL
	0.00						PYR	LT	2.800 UGL
	0.00						TXPHEN	ND	36.000 UGL
	0.00	YJI		01-apr-1992			124TCB	LT	1.800 UGL
	0.00						12DCLB	LT	1.700 UGL
	0.00						12DPH	ND	2.000 UGL
	0.00						13DCLB	LT	1.700 UGL
	0.00						14DCLB	LT	1.700 UGL
	0.00						245TCP	LT	5.200 UGL
	0.00						246TCP	LT	4.200 UGL
	0.00						24DCLP	LT	2.900 UGL
	0.00						24DMPN	LT	5.800 UGL
	0.00						24DNP	LT	21.000 UGL
	0.00						24DNT	LT	4.500 UGL
	0.00						26DNT	LT	0.790 UGL
	0.00						2CLP	LT	0.990 UGL
	0.00						2CNAP	LT	0.500 UGL
	0.00						2MNAP	LT	1.700 UGL
	0.00						2MP	LT	3.900 UGL
	0.00						2NANIL	LT	4.300 UGL
	0.00						2NP	LT	3.700 UGL
	0.00						33DCBD	LT	12.000 UGL
	0.00						3NANIL	LT	4.900 UGL
	0.00						46DN2C	LT	17.000 UGL

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	YJI	1	01-apr-1992	UM18	4BRPPE	LT	4.200 UGL
	0.00					4CANIL	LT	7.300 UGL	
	0.00					4CL3C	LT	4.000 UGL	
	0.00					4CLPPE	LT	5.100 UGL	
	0.00					4MP	LT	0.520 UGL	
	0.00					4NANIL	LT	5.200 UGL	
	0.00					4NP	LT	12.000 UGL	
	0.00					ABHC	ND	4.000 UGL	R
	0.00					ACLDAN	ND	5.100 UGL	R
	0.00					AENSLF	ND	9.200 UGL	R
	0.00					ALDRN	ND	4.700 UGL	R
	0.00					ANAPNE	LT	1.700 UGL	
	0.00					ANAPYL	LT	0.500 UGL	
	0.00					ANTRC	LT	0.500 UGL	
	0.00					B2CEXM	LT	1.500 UGL	
	0.00					B2CIPE	LT	5.300 UGL	
	0.00					B2CLEE	LT	1.900 UGL	
	0.00					B2EHP	LT	4.800 UGL	W
	0.00					BAANTR	LT	1.600 UGL	W
	0.00					BAPYR	LT	4.700 UGL	W
	0.00					BBFANT	LT	5.400 UGL	W
	0.00					BBHC	ND	4.000 UGL	R
	0.00					BBZP	LT	3.400 UGL	W
	0.00					BENSLF	ND	9.200 UGL	R
	0.00					BENZID	ND	10.000 UGL	R
	0.00					BENZQA	LT	13.000 UGL	
	0.00					BGHIPY	LT	6.100 UGL	W
	0.00					BKFANT	LT	0.870 UGL	W
	0.00					BZALC	LT	0.720 UGL	
	0.00					CHRY	LT	2.400 UGL	W
	0.00					CL6BZ	LT	1.600 UGL	
	0.00					CL6CP	LT	8.600 UGL	
	0.00					CL6ET	LT	1.500 UGL	
	0.00					DBAHA	LT	6.500 UGL	W
	0.00					DBHC	ND	4.000 UGL	R
	0.00					DBZFUR	LT	1.700 UGL	
	0.00					DEP	LT	2.000 UGL	
	0.00					DLDRN	ND	4.700 UGL	R
	0.00					DMP	LT	1.500 UGL	
	0.00					DNBP	LT	3.700 UGL	
	0.00					DNOP	LT	15.000 UGL	W
	0.00					ENDRN	ND	7.600 UGL	R
	0.00					ENDRNA	ND	8.000 UGL	R
	0.00					ENDRNK	ND	8.000 UGL	R
	0.00					ESFSO4	ND	9.200 UGL	R
	0.00					FANT	LT	3.300 UGL	
	0.00					FLRENE	LT	3.700 UGL	
	0.00					GCLDAN	ND	5.100 UGL	R
	0.00					HCBQ	LT	3.400 UGL	
	0.00					HPCL	ND	2.000 UGL	R
	0.00					HPCLE	ND	5.000 UGL	R
	0.00					ICDPYR	LT	8.600 UGL	W
	0.00					ISOPHR	LT	4.800 UGL	
	0.00					LIN	ND	4.000 UGL	R
	0.00					MESTOX		2.000 UGL	S
	0.00					MEXCLR	ND	5.100 UGL	R
	0.00					NAP	LT	0.500 UGL	
	0.00					NB	LT	0.500 UGL	
	0.00					NNDMEA	ND	2.000 UGL	R
	0.00					NNDNPA	LT	4.400 UGL	
	0.00					NNDPA	LT	3.000 UGL	
	0.00					PCB016	ND	21.000 UGL	R
	0.00					PCB221	ND	21.000 UGL	R
	0.00					PCB232	ND	21.000 UGL	R
	0.00					PCB242	ND	30.000 UGL	R
	0.00					PCB248	ND	30.000 UGL	R

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCMB	0.00	ES	YJI	1	01-apr-1992	UM18	PCB254	ND	36.000	UGL	R
	0.00						PCB260	ND	36.000	UGL	R
	0.00						PCP	LT	18.000	UGL	
	0.00						PHANTR	LT	0.500	UGL	
	0.00						PHENOL	LT	9.200	UGL	
	0.00						PPDD	ND	4.000	UGL	R
	0.00						PPDE	ND	4.700	UGL	R
	0.00						PPDT	ND	9.200	UGL	R
	0.00						PYR	LT	2.800	UGL	W
	0.00						TXPHEN	ND	36.000	UGL	R
	0.00	YKB			06-mar-1992	JD19	AS	LT	0.250	UGG	
	0.00	YKC			12-mar-1992		AS	LT	0.250	UGG	
	0.00	YKI			27-mar-1992		AS	LT	0.250	UGG	
	0.00	YLA			17-mar-1992	LM18	124TCB	LT	0.040	UGG	
	0.00						12DCLB	LT	0.110	UGG	
	0.00						12DPH	ND	0.140	UGG	R
	0.00						12EPCH		0.300	UGG	S
	0.00						13DCLB	LT	0.130	UGG	
	0.00						14DCLB	LT	0.098	UGG	
	0.00						245TCP	LT	0.100	UGG	
	0.00						246TCP	LT	0.170	UGG	
	0.00						24DCLP	LT	0.180	UGG	
	0.00						24DMPN	LT	0.690	UGG	
	0.00						24DNP	LT	1.200	UGG	
	0.00						24DNT	LT	0.140	UGG	
	0.00						26DNT	LT	0.085	UGG	
	0.00						2CLP	LT	0.060	UGG	
	0.00						2CNAP	LT	0.036	UGG	
	0.00						2MNAP	LT	0.049	UGG	
	0.00						2MP	LT	0.029	UGG	
	0.00						2NANIL	LT	0.062	UGG	
	0.00						2NP	LT	0.140	UGG	
	0.00						33DCBD	LT	6.300	UGG	
	0.00						3NANIL	LT	0.450	UGG	
	0.00						46DN2C	LT	0.550	UGG	
	0.00						4BRPPE	LT	0.033	UGG	
	0.00						4CANIL	LT	0.810	UGG	
	0.00						4CL3C	LT	0.095	UGG	
	0.00						4CLPPE	LT	0.033	UGG	
	0.00						4MP	LT	0.240	UGG	
	0.00						4NANIL	LT	0.410	UGG	
	0.00						4NP	LT	1.400	UGG	
	0.00						ABHC	ND	0.270	UGG	R
	0.00						ACLDAN	ND	0.330	UGG	R
	0.00						AENSLF	ND	0.620	UGG	R
	0.00						ALDRN	ND	0.330	UGG	R
	0.00						ANAPNE	LT	0.036	UGG	
	0.00						ANAPYL	LT	0.033	UGG	
	0.00						ANTRC	LT	0.033	UGG	
	0.00						B2CEXM	LT	0.059	UGG	
	0.00						B2CIPE	LT	0.200	UGG	
	0.00						B2CLEE	LT	0.033	UGG	
	0.00						B2EHP	LT	0.620	UGG	
	0.00						BAANTR	LT	0.170	UGG	
	0.00						BAPYR	LT	0.250	UGG	
	0.00						BBFANT	LT	0.210	UGG	
	0.00						BBHC	ND	0.270	UGG	R
	0.00						BBZP	LT	0.170	UGG	
	0.00						BENSLF	ND	0.620	UGG	R
	0.00						BENZID	ND	0.850	UGG	R
	0.00						BENZO	ND	6.100	UGG	R
	0.00						BGHIPI	LT	0.250	UGG	
	0.00						BKFANT	LT	0.066	UGG	
	0.00						BZALC	LT	0.190	UGG	
	0.00						CHRY	LT	0.120	UGG	
	0.00						CL6BZ	LT	0.033	UGG	

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	YLA	1	17-mar-1992	LM18	CL6CP	LT	6.200	UGG
	0.00						CL6ET	LT	0.150	UGG
	0.00						DBAHA	LT	0.210	UGG
	0.00						DBHC	ND	0.270	UGG R
	0.00						DBZFUR	LT	0.035	UGG
	0.00						DEP	LT	0.240	UGG
	0.00						DLDRN	ND	0.310	UGG R
	0.00						DMP	LT	0.170	UGG
	0.00						DNBP	LT	0.061	UGG
	0.00						DNOP	LT	0.190	UGG
	0.00						ENDRN	ND	0.450	UGG R
	0.00						ENDRNA	ND	0.530	UGG R
	0.00						ENDRNK	ND	0.530	UGG R
	0.00						ESFSO4	ND	0.620	UGG R
	0.00						FANT	LT	0.068	UGG
	0.00						FLRENE	LT	0.033	UGG
	0.00						GCLDAN	ND	0.330	UGG R
	0.00						HCBP	LT	0.230	UGG
	0.00						HPCL	ND	0.130	UGG R
	0.00						HPCLE	ND	0.330	UGG R
	0.00						ICDPYR	LT	0.290	UGG
	0.00						ISOPHR	LT	0.033	UGG
	0.00						LIN	ND	0.270	UGG R
	0.00						MEXCLR	ND	0.330	UGG R
	0.00						NAP	LT	0.037	UGG
	0.00						NB	LT	0.045	UGG
	0.00						NNDMEA	ND	0.140	UGG R
	0.00						NNDNPA	LT	0.200	UGG
	0.00						NNDPA	LT	0.190	UGG
	0.00						PCB016	ND	1.400	UGG R
	0.00						PCB221	ND	1.400	UGG R
	0.00						PCB232	ND	1.400	UGG R
	0.00						PCB242	ND	1.400	UGG R
	0.00						PCB248	ND	2.000	UGG R
	0.00						PCB254	ND	2.300	UGG R
	0.00						PCB260	ND	2.600	UGG R
	0.00						PCP	LT	1.300	UGG
	0.00						PHANTR	LT	0.033	UGG
	0.00						PHENOL	LT	0.110	UGG
	0.00						PPDDD	ND	0.270	UGG R
	0.00						PPDDE	ND	0.310	UGG R
	0.00						PPDDT	ND	0.310	UGG R
	0.00						PYR	LT	0.033	UGG
	0.00						TXPHEN	ND	2.600	UGG R
	0.00						UNK652		0.500	UGG S
	0.00		YLC		23-mar-1992		124TCB	LT	0.040	UGG
	0.00						12DCLB		0.150	UGG
	0.00						12DPH	ND	0.140	UGG R
	0.00						13DCLB	LT	0.130	UGG
	0.00						14DCLB	LT	0.098	UGG
	0.00						245TCP	LT	0.100	UGG
	0.00						246TCP	LT	0.170	UGG
	0.00						24DCLP	LT	0.180	UGG
	0.00						24DMPN	LT	0.690	UGG
	0.00						24DNP	LT	1.200	UGG
	0.00						24DNT	LT	0.140	UGG
	0.00						26DNT	LT	0.085	UGG
	0.00						2CLP	LT	0.060	UGG
	0.00						2CNAP	LT	0.036	UGG
	0.00						2MNAP	LT	0.049	UGG
	0.00						2MP	LT	0.029	UGG
	0.00						2NANIL	LT	0.062	UGG
	0.00						2NP	LT	0.140	UGG
	0.00						33DCBD	LT	6.300	UGG
	0.00						3NANIL	LT	0.450	UGG
	0.00						46DN2C	LT	0.550	UGG

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal					
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCMB	0.00	ES	YLC	1	23-mar-1992	LM18	48RPPE	LT	0.033	UGG		
	0.00						4CANIL	LT	0.810	UGG		
	0.00						4CL3C	LT	0.095	UGG		
	0.00						4CLPPE	LT	0.033	UGG		
	0.00						4MP	LT	0.240	UGG		
	0.00						4NANIL	LT	0.410	UGG		
	0.00						4NP	LT	1.400	UGG		
	0.00						ABHC	ND	0.270	UGG	R	
	0.00						ACLDAM	ND	0.330	UGG	R	
	0.00						AENSLF	ND	0.620	UGG	R	
	0.00						ALDRN	ND	0.330	UGG	R	
	0.00						ANAPNE	LT	0.036	UGG		
	0.00						ANAPYL	LT	0.033	UGG		
	0.00						ANTRC	LT	0.033	UGG		
	0.00						B2CEXM	LT	0.059	UGG		
	0.00						B2CIPE	LT	0.200	UGG		
	0.00						B2CLEE	LT	0.033	UGG		
	0.00						B2EHP	LT	0.620	UGG		
	0.00						BAANTR	LT	0.170	UGG		
	0.00						BAPYR	LT	0.250	UGG		
	0.00						BBFANT	LT	0.210	UGG		
	0.00						BBHC	ND	0.270	UGG	R	
	0.00						BBZP	LT	0.170	UGG		
	0.00						BENSLF	ND	0.620	UGG	R	
	0.00						BENZID	ND	0.850	UGG	R	
	0.00						BENZOA	ND	6.100	UGG	R	
	0.00						BGHIPY	LT	0.250	UGG		
	0.00						BKFANT	LT	0.066	UGG		
	0.00						BZALC	LT	0.190	UGG		
	0.00						CHRY	LT	0.120	UGG		
	0.00						CL6BZ	LT	0.033	UGG		
	0.00						CL6CP	LT	6.200	UGG		
	0.00						CL6ET	LT	0.150	UGG		
	0.00						DBAHA	LT	0.210	UGG		
	0.00						DBHC	ND	0.270	UGG	R	
	0.00						DBZFUR	LT	0.035	UGG		
	0.00						DEP	LT	0.240	UGG		
	0.00						DLDRN	ND	0.310	UGG	R	
	0.00						DMP	LT	0.170	UGG		
	0.00						DNBP	LT	0.061	UGG		
	0.00						DNOP	LT	0.190	UGG		
	0.00						ENDRN	ND	0.450	UGG	R	
	0.00						ENDRNA	ND	0.530	UGG	R	
	0.00						ENDRNK	ND	0.530	UGG	R	
	0.00						ESFSO4	ND	0.620	UGG	R	
	0.00						FANT	LT	0.068	UGG		
	0.00						FLRENE	LT	0.033	UGG		
	0.00						GCLDAN	ND	0.330	UGG	R	
	0.00						HCBD	LT	0.230	UGG		
	0.00						HPCL	ND	0.130	UGG	R	
	0.00						HPCLE	ND	0.330	UGG	R	
	0.00						ICOPYR	LT	0.290	UGG		
	0.00						ISOPHR	LT	0.033	UGG		
	0.00						LIN	ND	0.270	UGG	R	
	0.00						MEXCLR	ND	0.330	UGG	R	
	0.00						NAP	LT	0.037	UGG		
	0.00						NB	LT	0.045	UGG		
	0.00						NNOMEA	ND	0.140	UGG	R	
	0.00						NNDNPA	LT	0.200	UGG		
	0.00						NNDPA	LT	0.190	UGG		
	0.00						PCB016	ND	1.400	UGG	R	
	0.00						PCB221	ND	1.400	UGG	R	
	0.00						PCB232	ND	1.400	UGG	R	
	0.00						PCB242	ND	1.400	UGG	R	
	0.00						PCB248	ND	2.000	UGG	R	
	0.00						PCB254	ND	2.300	UGG	R	

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCMB	0.00	ES	YLC	1	23-mar-1992	LM18	PCB260	ND	2.600 UGG	R
	0.00						PCP	LT	1.300 UGG	
	0.00						PHANTR	LT	0.033 UGG	
	0.00						PHENOL	LT	0.110 UGG	
	0.00						PPDD	ND	0.270 UGG	R
	0.00						PPDE	ND	0.310 UGG	R
	0.00						PPDT	ND	0.310 UGG	R
	0.00						PYR	LT	0.033 UGG	
	0.00						TXPHEN	ND	2.600 UGG	R
	0.00						UNK651		1.000 UGG	S
	0.00						UNK660		0.700 UGG	S
	0.00	YMA			10-mar-1992	UM20	111TCE	LT	0.500 UGL	
	0.00						112TCE	LT	1.200 UGL	
	0.00						11DCE	LT	0.500 UGL	
	0.00						11DCLE	LT	0.680 UGL	
	0.00						12DCE	LT	0.500 UGL	
	0.00						12DCLE	LT	0.500 UGL	
	0.00						12DCLP	LT	0.500 UGL	
	0.00						2CLEVE	LT	0.710 UGL	
	0.00						ACET	LT	13.000 UGL	
	0.00						ACROLN	ND	100.000 UGL	R
	0.00						ACRYLO	ND	100.000 UGL	R
	0.00						BRDCLM	LT	0.590 UGL	
	0.00						C13DCP	LT	0.580 UGL	
	0.00						C2AVE	LT	8.300 UGL	
	0.00						C2H3CL	LT	2.600 UGL	
	0.00						C2H5CL	LT	1.900 UGL	
	0.00						C6H6	LT	0.500 UGL	
	0.00						CCL3F	LT	1.400 UGL	
	0.00						CCL4	LT	0.580 UGL	
	0.00						CH2CL2	LT	2.300 UGL	
	0.00						CH3BR	LT	5.800 UGL	
	0.00						CH3CL	LT	3.200 UGL	
	0.00						CHBR3	LT	2.600 UGL	
	0.00						CHCL3	LT	0.500 UGL	
	0.00						CL2BZ	ND	10.000 UGL	R
	0.00						CLC6H5	LT	0.500 UGL	
	0.00						CS2	LT	0.500 UGL	
	0.00						DBRCLM	LT	0.670 UGL	
	0.00						ETC6H5	LT	0.500 UGL	
	0.00						MEC6H5	LT	0.500 UGL	
	0.00						MEK	LT	6.400 UGL	
	0.00						MIBK	LT	3.000 UGL	
	0.00						MNBK	LT	3.600 UGL	
	0.00						STYR	LT	0.500 UGL	
	0.00						T13DCP	LT	0.700 UGL	
	0.00						TCLEA	LT	0.510 UGL	
	0.00						TCLEE	LT	1.600 UGL	
	0.00						TRCLE	LT	0.500 UGL	
	0.00						XYLEN	LT	0.840 UGL	
	0.00	YMB			11-mar-1992		111TCE	LT	0.500 UGL	W
	0.00						112TCE	LT	1.200 UGL	W
	0.00						11DCE	LT	0.500 UGL	
	0.00						11DCLE	LT	0.680 UGL	W
	0.00						12DCE	LT	0.500 UGL	W
	0.00						12DCLE	LT	0.500 UGL	W
	0.00						12DCLP	LT	0.500 UGL	W
	0.00						2CLEVE	LT	0.710 UGL	W
	0.00						ACET	LT	13.000 UGL	W
	0.00						ACROLN	ND	100.000 UGL	R
	0.00						ACRYLO	ND	100.000 UGL	R
	0.00						BRDCLM	LT	0.590 UGL	W
	0.00						C13DCP	LT	0.580 UGL	W
	0.00						C2AVE	LT	8.300 UGL	W
	0.00						C2H3CL	LT	2.600 UGL	W
	0.00						C2H5CL	LT	1.900 UGL	W

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCMB	0.00	ES	YMB	1	11-mar-1992	UM20	C6H6	LT	0.500	UGL	
	0.00						CCL3F	LT	1.400	UGL	W
	0.00						CCL4	LT	0.580	UGL	W
	0.00						CH2CL2	LT	2.300	UGL	W
	0.00						CH3BR	LT	5.800	UGL	W
	0.00						CH3CL	LT	3.200	UGL	W
	0.00						CHBR3	LT	2.600	UGL	W
	0.00						CHCL3	LT	0.500	UGL	W
	0.00						CL2BZ	ND	10.000	UGL	R
	0.00						CLC6H5	LT	0.500	UGL	
	0.00						CS2	LT	0.500	UGL	W
	0.00						DBRCLM	LT	0.670	UGL	W
	0.00						ETC6H5	LT	0.500	UGL	W
	0.00						MEC6H5	LT	0.500	UGL	
	0.00						MEK	LT	6.400	UGL	W
	0.00						MIBK	LT	3.000	UGL	W
	0.00						MNBK	LT	3.600	UGL	W
	0.00						STYR	LT	0.500	UGL	W
	0.00						T13DCP	LT	0.700	UGL	W
	0.00						TCLEA	LT	0.510	UGL	W
	0.00						TCLEE	LT	1.600	UGL	W
	0.00						TRCLE	LT	0.500	UGL	
	0.00						XYLEN	LT	0.840	UGL	W
	0.00		YOC		27-mar-1992	SS10	AL	LT	141.000	UGL	
	0.00						BA	LT	5.000	UGL	
	0.00						BE	LT	5.000	UGL	
	0.00						CA	LT	500.000	UGL	
	0.00						CD	LT	4.010	UGL	
	0.00						CO	LT	25.000	UGL	
	0.00						CR	LT	6.020	UGL	
	0.00						CJ	LT	8.090	UGL	
	0.00						FE	LT	38.800	UGL	
	0.00						K	LT	375.000	UGL	
	0.00						MG	LT	500.000	UGL	
	0.00						MW	LT	2.750	UGL	
	0.00						NA	LT	500.000	UGL	
	0.00						NI	LT	34.300	UGL	
	0.00						SB	LT	38.000	UGL	
	0.00						V	LT	11.000	UGL	
	0.00						ZN	LT	21.100	UGL	
	0.00		YOF		07-apr-1992		AG	LT	4.600	UGL	
	0.00						BA	LT	5.000	UGL	
	0.00						CD	LT	4.010	UGL	
	0.00						CR	LT	6.020	UGL	
	0.00						PB	LT	18.600	UGL	
	0.00		YRB		27-mar-1992	UH13	CLDAN	LT	0.265	UGL	W
	0.00						ENDRN	LT	0.024	UGL	
	0.00						HPCL	LT	0.042	UGL	
	0.00						LIN	LT	0.051	UGL	
	0.00						MEXCLR	LT	0.057	UGL	
	0.00						TXPHEN	LT	1.350	UGL	W
	0.00		YUC		24-mar-1992	00	PH		6.540		
	0.00		YUD		17-mar-1992		TOX	LT	10.000	UGL	
	0.00		YVA		03-apr-1992	SB01	HG	LT	0.243	UGL	
QCRB	0.00		TGI	17	12-sep-1990	SS10	AG	LT	4.600	UGL	
	0.00						BA		27.500	UGL	
	0.00						BE	LT	5.000	UGL	
	0.00						CD	LT	4.010	UGL	
	0.00						CR	LT	6.020	UGL	
	0.00						NI	LT	34.300	UGL	
	0.00						SB	LT	38.000	UGL	
	0.00		THE	8	28-aug-1990	UH14	246TNT	LT	0.588	UGL	
	0.00						24DNT	LT	0.612	UGL	
	0.00						26DNT	LT	1.150	UGL	
	0.00						HMX	LT	1.650	UGL	
	0.00						RDX	LT	2.110	UGL	

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount			Number	Date	Code	Name	Boolean Value	Units Standard Code
QCRB	0.00	ES	THE	8	28-aug-1990	UW14	TETRYL	LT	0.556 UGL
	0.00		VKW		30-sep-1991	SS10	AL	LT	141.000 UGL
	0.00			9			AL	LT	141.000 UGL
	0.00			10			AL		169.000 UGL
	0.00			8			BA		17.800 UGL
	0.00			9			BA		17.000 UGL
	0.00			10			BA		22.200 UGL
	0.00			8			BE	LT	5.000 UGL
	0.00			9			BE	LT	5.000 UGL
	0.00			10			BE	LT	5.000 UGL
	0.00			8			CA		10900.000 UGL
	0.00			9			CA		11600.000 UGL
	0.00			10			CA		11400.000 UGL
	0.00			8			CD	LT	4.010 UGL
	0.00			9			CD	LT	4.010 UGL
	0.00			10			CD	LT	4.010 UGL
	0.00			8			CO	LT	25.000 UGL
	0.00			9			CO	LT	25.000 UGL
	0.00			10			CO	LT	25.000 UGL
	0.00			8			CR	LT	6.020 UGL
	0.00			9			CR	LT	6.020 UGL
	0.00			10			CR	LT	6.020 UGL
	0.00			8			CU	LT	8.090 UGL
	0.00			9			CU	LT	8.090 UGL
	0.00			10			CU	LT	8.090 UGL
	0.00			8			FE		252.000 UGL
	0.00			9			FE		988.000 UGL
	0.00			10			FE		4290.000 UGL
	0.00			8			K		1690.000 UGL
	0.00			9			K		2400.000 UGL
	0.00			10			K		2790.000 UGL
	0.00			8			MG		4780.000 UGL
	0.00			9			MG		4950.000 UGL
	0.00			10			MG		5000.000 UGL
	0.00			8			MN		25.000 UGL
	0.00			9			MN		38.500 UGL
	0.00			10			MN		36.100 UGL
	0.00			8			NA		4410.000 UGL
	0.00			9			NA		4540.000 UGL
	0.00			10			NA		4590.000 UGL
	0.00			8			NI	LT	34.300 UGL
	0.00			9			NI	LT	34.300 UGL
	0.00			10			NI	LT	34.300 UGL
	0.00			8			SB	LT	38.000 UGL
	0.00			9			SB	LT	38.000 UGL
	0.00			10			SB	LT	38.000 UGL
	0.00			8			V	LT	11.000 UGL
	0.00			9			V	LT	11.000 UGL
	0.00			10			V	LT	11.000 UGL
	0.00			8			ZN	LT	21.100 UGL
	0.00			9			ZN	LT	21.100 UGL
	0.00			10			ZN		24.100 UGL
	0.00	WZJ		14	05-dec-1991		AL		159.000 UGL
	0.00						BA		13.400 UGL
	0.00						BE	LT	5.000 UGL
	0.00						CA		12000.000 UGL
	0.00						CD	LT	4.010 UGL
	0.00						CO	LT	25.000 UGL
	0.00						CR	LT	6.020 UGL
	0.00						CU	LT	8.090 UGL
	0.00						FE		367.000 UGL
	0.00						K		1570.000 UGL
	0.00						MG		5440.000 UGL
	0.00						MN		11.900 UGL
	0.00						NA		5260.000 UGL
	0.00						NI	LT	34.300 UGL

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCRB	0.00	ES	WZJ	14	05-dec-1991	SS10	SB	LT	38.000 UGL
	0.00						V	LT	11.000 UGL
	0.00						ZN		25.000 UGL
	0.00		ODE	9	26-sep-1991	UW17	NQ	LT	30.900 UGL
	0.00		OGW		04-oct-1991	UW19	NG	LT	10.000 UGL
	0.00		RCN	14	09-oct-1991	H2	PHENLC	LT	7.120 UGL
	0.00			15			PHENLC	LT	7.120 UGL
	0.00		RDQ	47	26-sep-1991	TF27	PO4		53.500 UGL
	0.00			48			PO4	LT	13.300 UGL
	0.00		SKK	12	27-sep-1991	TF26	N2KJEL		219.000 UGL
	0.00			13			N2KJEL		886.000 UGL
	0.00		SNP	42	15-sep-1990	SB01	HG	LT	0.243 UGL
	0.00		SQU	4	30-aug-1990	UM20	111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	100.000 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL
	0.00						ACRYLO	ND	100.000 UGL
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00		SRR	8	11-sep-1990	UM18	124TCB	LT	1.800 UGL
	0.00						12DCLB	LT	1.700 UGL
	0.00						12DPH	ND	2.000 UGL
	0.00						13DCLB	LT	1.700 UGL
	0.00						14DCLB	LT	1.700 UGL
	0.00						245TCP	LT	5.200 UGL
	0.00						246TCP	LT	4.200 UGL
	0.00						24DCLP	LT	2.900 UGL
	0.00						24DNPN	LT	5.800 UGL
	0.00						24DNP	LT	21.000 UGL
	0.00						24DNT	LT	4.500 UGL
	0.00						26DNT	LT	0.790 UGL
	0.00						2CLP	LT	0.990 UGL
	0.00						2CNAP	LT	0.500 UGL
	0.00						2MNAP	LT	1.700 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal		
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCRB	0.00	ES	SRR	8	11-sep-1990	UM18	2NP	LT	3.900 UGL
	0.00						2NANIL	LT	4.300 UGL
	0.00						2NP	LT	3.700 UGL
	0.00						33DCBD	LT	12.000 UGL
	0.00						3NANIL	LT	4.900 UGL
	0.00						46DN2C	LT	17.000 UGL
	0.00						48RPPE	LT	4.200 UGL
	0.00						4CANIL	LT	7.300 UGL
	0.00						4CL3C	LT	4.000 UGL
	0.00						4CLPPE	LT	5.100 UGL
	0.00						4MP	LT	0.520 UGL
	0.00						4NANIL	LT	5.200 UGL
	0.00						4NP	LT	12.000 UGL
	0.00						ABHC	ND	4.000 UGL
	0.00						ACLDAN	ND	5.100 UGL
	0.00						AENSLF	ND	9.200 UGL
	0.00						ALDRN	ND	4.700 UGL
	0.00						ANAPNE	LT	1.700 UGL
	0.00						ANAPYL	LT	0.500 UGL
	0.00						ANTRC	LT	0.500 UGL
	0.00						B2CEXM	LT	1.500 UGL
	0.00						B2CIPE	LT	5.300 UGL
	0.00						B2CLEE	LT	1.900 UGL
	0.00						B2EHP	LT	4.800 UGL
	0.00						BAANTR	LT	1.600 UGL
	0.00						BAPYR	LT	4.700 UGL
	0.00						BBFANT	LT	5.400 UGL
	0.00						BBHC	ND	4.000 UGL
	0.00						BBZP	LT	3.400 UGL
	0.00						BENSLF	ND	9.200 UGL
	0.00						BENZID	ND	10.000 UGL
	0.00						BENZOA	LT	13.000 UGL
	0.00						BGHIPI	LT	6.100 UGL
	0.00						BKFANT	LT	0.870 UGL
	0.00						BZALC	LT	0.720 UGL
	0.00						CHRY	LT	2.400 UGL
	0.00						CL6BZ	LT	1.600 UGL
	0.00						CL6CP	LT	8.600 UGL
	0.00						CL6ET	LT	1.500 UGL
	0.00						DBAHA	LT	6.500 UGL
	0.00						DBHC	ND	4.000 UGL
	0.00						DBZFUR	LT	1.700 UGL
	0.00						DEP	LT	2.000 UGL
	0.00						DLDRN	ND	4.700 UGL
	0.00						DMP	LT	1.500 UGL
	0.00						DNBP	LT	3.700 UGL
	0.00						DNOP	LT	15.000 UGL
	0.00						ENDRN	ND	7.600 UGL
	0.00						ENDRNA	ND	8.000 UGL
	0.00						ENDRNK	ND	8.000 UGL
	0.00						ESFSO4	ND	9.200 UGL
	0.00						FANT	LT	3.300 UGL
	0.00						FLRENE	LT	3.700 UGL
	0.00						GCLDAN	ND	5.100 UGL
	0.00						HCB	LT	3.400 UGL
	0.00						HPCL	ND	2.000 UGL
	0.00						HPCLE	ND	5.000 UGL
	0.00						ICOPYR	LT	8.600 UGL
	0.00						ISOPHR	LT	4.800 UGL
	0.00						LIN	ND	4.000 UGL
	0.00						MEXCLR	ND	5.100 UGL
	0.00						NAP	LT	0.500 UGL
	0.00						NB	LT	0.500 UGL
	0.00						NNDMEA	ND	2.000 UGL
	0.00						NNDNPA	LT	4.400 UGL
	0.00						NNDPA	LT	3.000 UGL

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCRB	0.00	ES	SRR	8	11-sep-1990	UM18	PCB016	ND	21.000	UGL	R
	0.00						PCB221	ND	21.000	UGL	R
	0.00						PCB232	ND	21.000	UGL	R
	0.00						PCB242	ND	30.000	UGL	R
	0.00						PCB248	ND	30.000	UGL	R
	0.00						PCB254	ND	36.000	UGL	R
	0.00						PCB260	ND	36.000	UGL	R
	0.00						PCP	LT	18.000	UGL	
	0.00						PHANTR	LT	0.500	UGL	
	0.00						PHENOL	LT	9.200	UGL	
	0.00						PPDD	ND	4.000	UGL	R
	0.00						PPDE	ND	4.700	UGL	R
	0.00						PPDT	ND	9.200	UGL	R
	0.00						PYR	LT	2.800	UGL	
	0.00						TXPHEN	ND	36.000	UGL	R
	0.00		SSU	14	13-sep-1990	LM18	BENZO	ND	6.100	UGG	R
	0.00			15			BENZO	ND	6.100	UGG	R
	0.00			17			BENZO	ND	6.100	UGG	R
	0.00		TCL	22	27-sep-1990	SD22	AS	LT	2.540	UGL	
	0.00		TFJ			SD21	SE	LT	3.020	UGL	
	0.00		TLB	7	01-oct-1990	SD09	TL	LT	6.990	UGL	
	0.00		TUA	22		SD20	PB		1.840	UGL	
	0.00		UFW	14	08-oct-1991	TT10	CL		3560.000	UGL	
	0.00						SO4	LT	10000.000	UGL	
	0.00			15			CL		3560.000	UGL	
	0.00						SO4	LT	10000.000	UGL	
	0.00		UOY	31	18-jul-1991	SD23	AG	LT	0.250	UGL	
	0.00		UOZ	9			AG	LT	0.250	UGL	
	0.00		UQV	7	09-jul-1991	TF22	NIT		650.000	UGL	
	0.00		UQW				NIT		700.000	UGL	
	0.00		UXY	31	23-jul-1991	SD20	PB	LT	1.260	UGL	
	0.00		UXZ	9	17-jul-1991		PB	LT	1.260	UGL	
	0.00		VIS	3	03-jul-1991	UM18	124TCB	LT	1.800	UGL	
	0.00						12DCLB	LT	1.700	UGL	
	0.00						12DPH	ND	2.000	UGL	R
	0.00						13DCLB	LT	1.700	UGL	
	0.00						14DCLB	LT	1.700	UGL	
	0.00						245TCP	LT	5.200	UGL	
	0.00						246TCP	LT	4.200	UGL	
	0.00						24DCLP	LT	2.900	UGL	
	0.00						24DMPN	LT	5.800	UGL	
	0.00						24DNP	LT	21.000	UGL	
	0.00						24DNT	LT	4.500	UGL	
	0.00						26DNT	LT	0.790	UGL	
	0.00						2CLP	LT	0.990	UGL	
	0.00						2CNAP	LT	0.500	UGL	
	0.00						2MNAP	LT	1.700	UGL	
	0.00						2MP	LT	3.900	UGL	
	0.00						2NANIL	LT	4.300	UGL	
	0.00						2NP	LT	3.700	UGL	
	0.00						33DCBD	LT	12.000	UGL	
	0.00						3NANIL	LT	4.900	UGL	
	0.00						46DN2C	LT	17.000	UGL	
	0.00						4BRPPE	LT	4.200	UGL	
	0.00						4CANIL	LT	7.300	UGL	
	0.00						4CL3C	LT	4.000	UGL	
	0.00						4CLPPE	LT	5.100	UGL	
	0.00						4MP	LT	0.520	UGL	
	0.00						4NANIL	LT	5.200	UGL	
	0.00						4NP	LT	12.000	UGL	
	0.00						ABHC	ND	4.000	UGL	R
	0.00						ACLDAN	ND	5.100	UGL	R
	0.00						AENSLF	ND	9.200	UGL	R
	0.00						ALDRN	ND	4.700	UGL	R
	0.00						ANAPNE	LT	1.700	UGL	
	0.00						ANAPYL	LT	0.500	UGL	

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCRB	0.00	ES	VIS	3	03-jul-1991	UM18	ANTRC	LT	0.500	UGL	
	0.00						B2CEXM	LT	1.500	UGL	
	0.00						B2CIPE	LT	5.300	UGL	
	0.00						B2CLEE	LT	1.900	UGL	
	0.00						B2EHP	LT	4.800	UGL	
	0.00						BAANTR	LT	1.600	UGL	
	0.00						BAPYR	LT	4.700	UGL	
	0.00						BBFANT	LT	5.400	UGL	
	0.00						BBHC	ND	4.000	UGL	R
	0.00						BBZP	LT	3.400	UGL	
	0.00						BENSLF	ND	9.200	UGL	R
	0.00						BENZID	ND	10.000	UGL	R
	0.00						BENZQA	LT	13.000	UGL	
	0.00						BGHIPY	LT	6.100	UGL	
	0.00						BKFANT	LT	0.870	UGL	
	0.00						BZALC	LT	0.720	UGL	
	0.00						CHRY	LT	2.400	UGL	
	0.00						CL6BZ	LT	1.600	UGL	
	0.00						CL6CP	LT	8.600	UGL	
	0.00						CL6ET	LT	1.500	UGL	
	0.00						DBAHA	LT	6.500	UGL	
	0.00						DBHC	ND	4.000	UGL	R
	0.00						DBZFUR	LT	1.700	UGL	
	0.00						DEP	LT	2.000	UGL	
	0.00						DLDRN	ND	4.700	UGL	R
	0.00						DMP	LT	1.500	UGL	
	0.00						DNBP	LT	3.700	UGL	
	0.00						DNOP	LT	15.000	UGL	
	0.00						ENDRN	ND	7.600	UGL	R
	0.00						ENDRNA	ND	8.000	UGL	R
	0.00						ENDRNK	ND	8.000	UGL	R
	0.00						ESFSO4	ND	9.200	UGL	R
	0.00						FANT	LT	3.300	UGL	
	0.00						FLRENE	LT	3.700	UGL	
	0.00						GCLDAN	ND	5.100	UGL	R
	0.00						HCB	LT	3.400	UGL	
	0.00						HPCL	ND	2.000	UGL	R
	0.00						HPCLE	ND	5.000	UGL	R
	0.00						ICDPYR	LT	8.600	UGL	
	0.00						ISOPHR	LT	4.800	UGL	
	0.00						LIN	ND	4.000	UGL	R
	0.00						MEXCLR	ND	5.100	UGL	R
	0.00						NAP	LT	0.500	UGL	
	0.00						NB	LT	0.500	UGL	
	0.00						NNDMEA	ND	2.000	UGL	R
	0.00						NNDNPA	LT	4.400	UGL	
	0.00						NNDPA	LT	3.000	UGL	
	0.00						PCB016	ND	21.000	UGL	R
	0.00						PCB221	ND	21.000	UGL	R
	0.00						PCB232	ND	21.000	UGL	R
	0.00						PCB242	ND	30.000	UGL	R
	0.00						PCB248	ND	30.000	UGL	R
	0.00						PCB254	ND	36.000	UGL	R
	0.00						PCB260	ND	36.000	UGL	R
	0.00						PCP	LT	18.000	UGL	
	0.00						PHANTR	LT	0.500	UGL	
	0.00						PHENOL	LT	9.200	UGL	
	0.00						PPDDD	ND	4.000	UGL	R
	0.00						PPDDE	ND	4.700	UGL	R
	0.00						PPDDT	ND	9.200	UGL	R
	0.00						PYR	LT	2.800	UGL	
	0.00						TXPHEN	ND	36.000	UGL	R
	0.00						124TCB	LT	1.800	UGL	
	0.00						120CLB	LT	1.700	UGL	
	0.00						12DPH	ND	2.000	UGL	R
	0.00						130CLB	LT	1.700	UGL	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal					
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCRB	0.00	ES	VIT	3	03-jul-1991	UM18	14DCLB	LT	1.700	UGL		
	0.00						245TCP	LT	5.200	UGL		
	0.00						246TCP	LT	4.200	UGL		
	0.00						24DCLP	LT	2.900	UGL		
	0.00						24DMPN	LT	5.800	UGL		
	0.00						24DNP	LT	21.000	UGL		
	0.00						24DNT	LT	4.500	UGL		
	0.00						26DNT	LT	0.790	UGL		
	0.00						2CLP	LT	0.990	UGL		
	0.00						2CNAP	LT	0.500	UGL		
	0.00						2MNAP	LT	1.700	UGL		
	0.00						2MP	LT	3.900	UGL		
	0.00						2NANIL	LT	4.300	UGL		
	0.00						2NP	LT	3.700	UGL		
	0.00						33DCBD	LT	12.000	UGL		
	0.00						3NANIL	LT	4.900	UGL		
	0.00						46DN2C	LT	17.000	UGL		
	0.00						4BRPPE	LT	4.200	UGL		
	0.00						4CANIL	LT	7.300	UGL		
	0.00						4CL3C	LT	4.000	UGL		
	0.00						4CLPPE	LT	5.100	UGL		
	0.00						4MP	LT	0.520	UGL		
	0.00						4NANIL	LT	5.200	UGL		
	0.00						4NP	LT	12.000	UGL		
	0.00						ABHC	ND	4.000	UGL	R	
	0.00						ACLDAN	ND	5.100	UGL	R	
	0.00						AENSLF	ND	9.200	UGL	R	
	0.00						ALDRN	ND	4.700	UGL	R	
	0.00						ANAPNE	LT	1.700	UGL		
	0.00						ANAPYL	LT	0.500	UGL		
	0.00						ANTRC	LT	0.500	UGL		
	0.00						B2CEXM	LT	1.500	UGL		
	0.00						B2CIPE	LT	5.300	UGL		
	0.00						B2CLEE	LT	1.900	UGL		
	0.00						B2EHP	LT	4.800	UGL		
	0.00						BAANTR	LT	1.600	UGL		
	0.00						BAPYR	LT	4.700	UGL		
	0.00						BBFANT	LT	5.400	UGL		
	0.00						BBHC	ND	4.000	UGL	R	
	0.00						BBZP	LT	3.400	UGL		
	0.00						BENSLF	ND	9.200	UGL	R	
	0.00						BENZID	ND	10.000	UGL	R	
	0.00						BENZQA	LT	13.000	UGL		
	0.00						BGHIPI	LT	6.100	UGL		
	0.00						BKFANT	LT	0.870	UGL		
	0.00						BZALC	LT	0.720	UGL		
	0.00						CHRY	LT	2.400	UGL		
	0.00						CL6BZ	LT	1.600	UGL		
	0.00						CL6CP	LT	8.600	UGL		
	0.00						CL6ET	LT	1.500	UGL		
	0.00						DBAHA	LT	6.500	UGL		
	0.00						DBHC	ND	4.000	UGL	R	
	0.00						DBZFUR	LT	1.700	UGL		
	0.00						DEP	LT	2.000	UGL		
	0.00						DLDRN	ND	4.700	UGL	R	
	0.00						DMP	LT	1.500	UGL		
	0.00						DNBP	LT	3.700	UGL		
	0.00						DNOP	LT	15.000	UGL		
	0.00						ENDRN	ND	7.600	UGL	R	
	0.00						ENDRNA	ND	8.000	UGL	R	
	0.00						ENDRNK	ND	8.000	UGL	R	
	0.00						ESFSO4	ND	9.200	UGL	R	
	0.00						FANT	LT	3.300	UGL		
	0.00						FLRENE	LT	3.700	UGL		
	0.00						GCLDAN	ND	5.100	UGL	R	
	0.00						HCBQ	LT	3.400	UGL		

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCRB	0.00	ES	VIT	3	03-jul-1991	UM18	HPCL	ND	2.000	UGL	R
	0.00						HPCLE	ND	5.000	UGL	R
	0.00						ICDPYR	LT	8.600	UGL	
	0.00						ISOPHR	LT	4.800	UGL	
	0.00						LIN	ND	4.000	UGL	R
	0.00						MEXCLR	ND	5.100	UGL	R
	0.00						NAP	LT	0.500	UGL	
	0.00						NB	LT	0.500	UGL	
	0.00						NNDMEA	ND	2.000	UGL	R
	0.00						NNDNPA	LT	4.400	UGL	
	0.00						NNDPA	LT	3.000	UGL	
	0.00						PCB016	ND	21.000	UGL	R
	0.00						PCB221	ND	21.000	UGL	R
	0.00						PCB232	ND	21.000	UGL	R
	0.00						PCB242	ND	30.000	UGL	R
	0.00						PCB248	ND	30.000	UGL	R
	0.00						PCB254	ND	36.000	UGL	R
	0.00						PCB260	ND	36.000	UGL	R
	0.00						PCP	LT	18.000	UGL	
	0.00						PHANTR	LT	0.500	UGL	
	0.00						PHENOL	LT	9.200	UGL	
	0.00						PPDDO	ND	4.000	UGL	R
	0.00						PPDDE	ND	4.700	UGL	R
	0.00						PPDDT	ND	9.200	UGL	R
	0.00						PYR	LT	2.800	UGL	
	0.00						TXPHEN	ND	36.000	UGL	R
	0.00						UNK644		10.000	UGL	S
	0.00						UNK645		7.000	UGL	S
	0.00	VKN	29		16-jul-1991	SS10	AL	LT	141.000	UGL	
	0.00						BA		22.200	UGL	
	0.00						BE	LT	5.000	UGL	
	0.00						CA		10100.000	UGL	
	0.00						CD	LT	4.010	UGL	
	0.00						CO	LT	25.000	UGL	
	0.00						CR	LT	6.020	UGL	
	0.00						CU	LT	8.090	UGL	
	0.00						FE		183.000	UGL	
	0.00						K		1310.000	UGL	
	0.00						MG		4430.000	UGL	
	0.00						MN		29.800	UGL	
	0.00						NA		3390.000	UGL	
	0.00						NI	LT	34.300	UGL	
	0.00						SB	LT	38.000	UGL	
	0.00						V	LT	11.000	UGL	
	0.00						ZN	LT	21.100	UGL	
	0.00	VKO	10		17-jul-1991		AL	LT	141.000	UGL	
	0.00						BA		20.600	UGL	
	0.00						BE	LT	5.000	UGL	
	0.00						CA		10100.000	UGL	
	0.00						CD	LT	4.010	UGL	
	0.00						CO	LT	25.000	UGL	
	0.00						CR	LT	6.020	UGL	
	0.00						CU	LT	8.090	UGL	
	0.00						FE		143.000	UGL	
	0.00						K		684.000	UGL	
	0.00						MG		4410.000	UGL	
	0.00						MN		30.300	UGL	
	0.00						NA		3340.000	UGL	
	0.00						NI	LT	34.300	UGL	
	0.00						SB	LT	38.000	UGL	
	0.00						V	LT	11.000	UGL	
	0.00						ZN	LT	21.100	UGL	
	0.00	VLK	28		18-jul-1991	SB01	HG	LT	0.243	UGL	
	0.00	VLL	9		17-jul-1991		HG	LT	0.243	UGL	
	0.00	VLT	7		13-sep-1991		HG	LT	0.243	UGL	
	0.00		8				HG	LT	0.243	UGL	

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal			
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCRB	0.00	ES	VLT	9	13-sep-1991	SB01	HG	LT	0.243	UGL		
	0.00		VLX	15	08-oct-1991		HG	LT	0.243	UGL		
	0.00			22			HG	LT	0.243	UGL		
	0.00		VOI	5	10-jul-1991	UW14	135TNB	LT	0.626	UGL		
	0.00						13DNB	LT	0.519	UGL		
	0.00						246TNT	LT	0.588	UGL		
	0.00						24DNT	LT	0.612	UGL		
	0.00						26DNT	LT	1.150	UGL		
	0.00						HMX	LT	1.650	UGL		
	0.00						NB	LT	1.070	UGL		
	0.00						RDX	LT	2.110	UGL		
	0.00						TETRYL	LT	0.556	UGL		
	0.00		VOJ				135TNB	LT	0.626	UGL		
	0.00						13DNB	LT	0.519	UGL		
	0.00						246TNT	LT	0.588	UGL		
	0.00						24DNT	LT	0.612	UGL		
	0.00						26DNT	LT	1.150	UGL		
	0.00						HMX	LT	1.650	UGL		
	0.00						NB	LT	1.070	UGL		
	0.00						RDX	LT	2.110	UGL		
	0.00						TETRYL	LT	0.556	UGL		
	0.00		VOL	27	24-jul-1991		135TNB	LT	0.626	UGL		
	0.00						13DNB	LT	0.519	UGL		
	0.00						246TNT	LT	0.588	UGL		
	0.00						24DNT	LT	0.612	UGL		
	0.00						26DNT	LT	1.150	UGL		
	0.00						HMX	LT	1.650	UGL		
	0.00						NB	LT	1.070	UGL		
	0.00						RDX	LT	2.110	UGL		
	0.00						TETRYL	LT	0.556	UGL		
	0.00		VRJ	31	17-jul-1991	SD09	TL	LT	6.990	UGL		
	0.00		VRJ	9			TL	LT	6.990	UGL		
	0.00		VRR	7	25-oct-1991		TL	LT	6.990	UGL		
	0.00			8			TL	LT	6.990	UGL		
	0.00			9			TL	LT	6.990	UGL		
	0.00		VRU	15			TL	LT	6.990	UGL		
	0.00			22			TL	LT	6.990	UGL		
	0.00		VTF	31	19-jul-1991	SD22	AS	LT	2.540	UGL		
	0.00		VTG	9	22-jul-1991		AS	LT	2.540	UGL		
	0.00		VTP	24	25-oct-1991		AS	LT	2.540	UGL		
	0.00			25			AS	LT	2.540	UGL		
	0.00			26			AS	LT	2.540	UGL		
	0.00		VTT	15	26-oct-1991		AS	LT	2.540	UGL		
	0.00			22			AS	LT	2.540	UGL		
	0.00		VYC	32	17-jul-1991	SD21	SE	LT	3.020	UGL		
	0.00		VYD	9			SE	LT	3.020	UGL		
	0.00		VYM	7	24-oct-1991		SE	LT	3.020	UGL		
	0.00			8			SE	LT	3.020	UGL		
	0.00			9			SE	LT	3.020	UGL		
	0.00		VYQ	15			SE	LT	3.020	UGL		
	0.00			22			SE	LT	3.020	UGL		
	0.00		VYZ	13	06-dec-1991		SE	LT	3.020	UGL		
	0.00		VZA	4	28-jun-1991	00	TOX		217.000	UGL		
	0.00		VZB				TOX		145.000	UGL		
	0.00		VZF	2	24-jun-1991		PH		5.310			
	0.00		VZG				PH		5.490			
	0.00		VZK	5	17-jul-1991		TOC		3210.000	UGL		
	0.00		VZL				TOC		2520.000	UGL		
	0.00		WAA	10	29-jun-1991	UM20	111TCE	LT	0.500	UGL		
	0.00						112TCE	LT	1.200	UGL		
	0.00						11DCE	LT	0.500	UGL		
	0.00						11DCLE	LT	0.680	UGL		
	0.00						12DCE	LT	0.500	UGL		
	0.00						12DCLE	LT	0.500	UGL		
	0.00						12DCLP	LT	0.500	UGL		
	0.00						2CLEVE	LT	0.710	UGL		

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal	
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCRB	0.00	ES	WAA	10	29-jun-1991	UM20	ACET LT	13.000 UGL
	0.00						ACROLN ND	100.000 UGL R
	0.00						ACRYLO ND	100.000 UGL R
	0.00						BRDCLM LT	0.590 UGL
	0.00						C13DCP LT	0.580 UGL
	0.00						C2AVE LT	8.300 UGL
	0.00						C2H3CL LT	2.600 UGL
	0.00						C2H5CL LT	1.900 UGL
	0.00						C6H6 LT	0.500 UGL
	0.00						CCL3F LT	1.400 UGL
	0.00						CCL4 LT	0.580 UGL
	0.00						CH2CL2 LT	2.300 UGL
	0.00						CH3BR LT	5.800 UGL
	0.00						CH3CL LT	3.200 UGL
	0.00						CHBR3 LT	2.600 UGL
	0.00						CHCL3 LT	0.500 UGL
	0.00						CL2BZ ND	10.000 UGL R
	0.00						CLC6H5 LT	0.500 UGL
	0.00						CS2 LT	0.500 UGL
	0.00						DBRCLM LT	0.670 UGL
	0.00						ETC6H5 LT	0.500 UGL
	0.00						MEC6H5 LT	0.500 UGL
	0.00						MEK LT	6.400 UGL
	0.00						MIBK LT	3.000 UGL
	0.00						MNBK LT	3.600 UGL
	0.00						STYR LT	0.500 UGL
	0.00						T13DCP LT	0.700 UGL
	0.00						TCLEA LT	0.510 UGL
	0.00						TCLEE LT	1.600 UGL
	0.00						TRCLE LT	0.500 UGL
	0.00						XYLEN LT	0.840 UGL
	0.00	WAB	7	30-jun-1991			111TCE LT	0.500 UGL
	0.00						112TCE LT	1.200 UGL
	0.00						11DCE LT	0.500 UGL
	0.00						11DCLE LT	0.680 UGL
	0.00						12DCE LT	0.500 UGL
	0.00						12DCLE LT	0.500 UGL
	0.00						12DCLP LT	0.500 UGL
	0.00						2CLEVE LT	0.710 UGL
	0.00						ACET LT	13.000 UGL
	0.00						ACROLN ND	100.000 UGL R
	0.00						ACRYLO ND	100.000 UGL R
	0.00						BRDCLM LT	0.590 UGL
	0.00						C13DCP LT	0.580 UGL
	0.00						C2AVE LT	8.300 UGL
	0.00						C2H3CL LT	2.600 UGL
	0.00						C2H5CL LT	1.900 UGL
	0.00						C6H6 LT	0.500 UGL
	0.00						CCL3F LT	1.400 UGL
	0.00						CCL4 LT	0.580 UGL
	0.00						CH2CL2 LT	2.300 UGL
	0.00						CH3BR LT	5.800 UGL
	0.00						CH3CL LT	3.200 UGL
	0.00						CHBR3 LT	2.600 UGL
	0.00						CHCL3 LT	0.500 UGL
	0.00						CL2BZ ND	10.000 UGL R
	0.00						CLC6H5 LT	0.500 UGL
	0.00						CS2 LT	0.500 UGL
	0.00						DBRCLM LT	0.670 UGL
	0.00						ETC6H5 LT	0.500 UGL
	0.00						MEC6H5 LT	0.500 UGL
	0.00						MEK LT	6.400 UGL
	0.00						MIBK LT	3.000 UGL
	0.00						MNBK LT	3.600 UGL
	0.00						STYR LT	0.500 UGL
	0.00						T13DCP LT	0.700 UGL

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCRB	0.00	ES	WAB	7	30-jun-1991	UM20	TCLEA	LT	0.510	UGL
	0.00						TCLEE	LT	1.600	UGL
	0.00						TRCLE	LT	0.500	UGL
	0.00						XYLEN	LT	0.840	UGL
	0.00		WAV	6	02-sep-1991		111TCE	LT	0.500	UGL
	0.00						112TCE	LT	1.200	UGL
	0.00						11DCE	LT	0.500	UGL
	0.00						11DCE	LT	0.680	UGL
	0.00						12DCE	LT	0.500	UGL
	0.00						12DCE	LT	0.500	UGL
	0.00						12DCLP	LT	0.500	UGL
	0.00						2CLEVE	LT	0.710	UGL
	0.00						ACET	LT	13.000	UGL
	0.00						ACROLN	ND	100.000	UGL R
	0.00						ACRYLO	ND	100.000	UGL R
	0.00						BRDCLM	LT	0.590	UGL
	0.00						C13DCP	LT	0.580	UGL
	0.00						C2AVE	LT	8.300	UGL
	0.00						C2H3CL	LT	2.600	UGL
	0.00						C2H5CL	LT	1.900	UGL
	0.00						C6H6	LT	0.500	UGL
	0.00						CCL3F	LT	1.400	UGL
	0.00						CCL4	LT	0.580	UGL
	0.00						CH2CL2	LT	2.300	UGL
	0.00						CH3BR	LT	5.800	UGL
	0.00						CH3CL	LT	3.200	UGL
	0.00						CHBR3	LT	2.600	UGL
	0.00						CHCL3	LT	0.500	UGL
	0.00						CL2BZ	ND	10.000	UGL R
	0.00						CLC6H5	LT	0.500	UGL
	0.00						CS2		1.470	UGL
	0.00						DBRCLM	LT	0.670	UGL
	0.00						ETC6H5	LT	0.500	UGL
	0.00						MEC6H5	LT	0.500	UGL
	0.00						MEK	LT	6.400	UGL
	0.00						MIBK	LT	3.000	UGL
	0.00						MNBK	LT	3.600	UGL
	0.00						STYR	LT	0.500	UGL
	0.00						T13DCP	LT	0.700	UGL
	0.00						TCLEA	LT	0.510	UGL
	0.00						TCLEE	LT	1.600	UGL
	0.00						TRCLE	LT	0.500	UGL
	0.00						XYLEN	LT	0.840	UGL
	0.00		WAW	3	03-sep-1991		111TCE		1.780	UGL
	0.00						112TCE	LT	1.200	UGL
	0.00						11DCE	LT	0.500	UGL
	0.00						11DCE	LT	0.680	UGL
	0.00						12DCE	LT	0.500	UGL
	0.00						12DCE	LT	0.500	UGL
	0.00						12DCLP	LT	0.500	UGL
	0.00						2CLEVE	LT	0.710	UGL
	0.00						2E1HXL		8.000	UGL S
	0.00						ACET	LT	13.000	UGL
	0.00						ACROLN	ND	100.000	UGL R
	0.00						ACRYLO	ND	100.000	UGL R
	0.00						BRDCLM	LT	0.590	UGL
	0.00						C13DCP	LT	0.580	UGL
	0.00						C2AVE	LT	8.300	UGL
	0.00						C2H3CL	LT	2.600	UGL
	0.00						C2H5CL	LT	1.900	UGL
	0.00						C6H6	LT	0.500	UGL
	0.00						CCL3F	LT	1.400	UGL
	0.00						CCL4	LT	0.580	UGL
	0.00						CH2CL2	LT	2.300	UGL
	0.00						CH3BR	LT	5.800	UGL
	0.00						CH3CL	LT	3.200	UGL

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCRB	0.00	ES	WAW	3	03-sep-1991	UM20	CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2B2	ND	10.000 UGL R
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00		10	04-sep-1991			111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLM	ND	100.000 UGL R
	0.00						ACRYLO	ND	100.000 UGL R
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2B2	ND	10.000 UGL R
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00		WEI	7	24-oct-1991	SD20	PB		2.060 UGL
	0.00			8			PB		5.970 UGL
	0.00			9			PB		1.410 UGL
	0.00		WEL	15	25-oct-1991		PB	LT	1.260 UGL
	0.00			22			PB	LT	1.260 UGL
	0.00		WEU	13	10-dec-1991		PB		4.340 UGL
	0.00		WFI	24	27-oct-1991	SD23	AG	LT	0.250 UGL
	0.00			25			AG	LT	0.250 UGL
	0.00			26			AG	LT	0.250 UGL
	0.00		WFL	15	25-oct-1991		AG	LT	0.250 UGL

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCRB	0.00	ES	WFL	22	25-oct-1991	SD23	AG	LT	0.250	UGL	
	0.00		WFU	2	06-dec-1991		AG	LT	0.250	UGL	
	0.00		WIJ	3	09-sep-1991	UM18	124TCB	LT	1.800	UGL	
	0.00						12DCLB	LT	1.700	UGL	
	0.00						12DPH	ND	2.000	UGL	R
	0.00						13DCLB	LT	1.700	UGL	
	0.00						14DCLB	LT	1.700	UGL	
	0.00						245TCP	LT	5.200	UGL	
	0.00						246TCP	LT	4.200	UGL	
	0.00						24DCLP	LT	2.900	UGL	
	0.00						24DMPN	LT	5.800	UGL	
	0.00						24DNP	LT	21.000	UGL	
	0.00						24DNT	LT	4.500	UGL	
	0.00						26DNT	LT	0.790	UGL	
	0.00						2CLP	LT	0.990	UGL	
	0.00						2CNAP	LT	0.500	UGL	
	0.00						2MNAP	LT	1.700	UGL	
	0.00						2MP	LT	3.900	UGL	
	0.00						2NANIL	LT	4.300	UGL	
	0.00						2NP	LT	3.700	UGL	
	0.00						33DCBD	LT	12.000	UGL	
	0.00						3NANIL	LT	4.900	UGL	
	0.00						46DN2C	LT	17.000	UGL	
	0.00						4BRPPE	LT	4.200	UGL	
	0.00						4CANIL	LT	7.300	UGL	
	0.00						4CL3C	LT	4.000	UGL	
	0.00						4CLPPE	LT	5.100	UGL	
	0.00						4MP	LT	0.520	UGL	
	0.00						4NANIL	LT	5.200	UGL	
	0.00						4NP	LT	12.000	UGL	
	0.00						ABHC	ND	4.000	UGL	R
	0.00						ACLDAN	ND	5.100	UGL	R
	0.00						AENSLF	ND	9.200	UGL	R
	0.00						ALDRN	ND	4.700	UGL	R
	0.00						ANAPNE	LT	1.700	UGL	
	0.00						ANAPYL	LT	0.500	UGL	
	0.00						ANTRC	LT	0.500	UGL	
	0.00						B2CEXM	LT	1.500	UGL	
	0.00						B2CIPE	LT	5.300	UGL	
	0.00						B2CLEE	LT	1.900	UGL	
	0.00						B2EHP	LT	4.800	UGL	
	0.00						BAANTR	LT	1.600	UGL	
	0.00						BAPYR	LT	4.700	UGL	
	0.00						BBFANT	LT	5.400	UGL	
	0.00						BBHC	ND	4.000	UGL	R
	0.00						BBZP	LT	3.400	UGL	
	0.00						BENSLF	ND	9.200	UGL	R
	0.00						BENZID	ND	10.000	UGL	R
	0.00						BENZOA	LT	13.000	UGL	
	0.00						BGHIPY	LT	6.100	UGL	
	0.00						BKFANT	LT	0.870	UGL	
	0.00						BZALC	LT	0.720	UGL	
	0.00						CHRY	LT	2.400	UGL	
	0.00						CL68Z	LT	1.600	UGL	
	0.00						CL6CP	LT	8.600	UGL	
	0.00						CL6ET	LT	1.500	UGL	
	0.00						DBAHA	LT	6.500	UGL	
	0.00						DBHC	ND	4.000	UGL	R
	0.00						DBZFUR	LT	1.700	UGL	
	0.00						DEP	LT	2.000	UGL	
	0.00						DLDRN	ND	4.700	UGL	R
	0.00						DMP	LT	1.500	UGL	
	0.00						DNBP	LT	3.700	UGL	
	0.00						DNOP	LT	15.000	UGL	
	0.00						ENDRN	ND	7.600	UGL	R
	0.00						ENDRNA	ND	8.000	UGL	R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal	
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCRB	0.00	ES	WIJ	3	09-sep-1991	UM18	ENDRNK	ND 8.000 UGL R
	0.00					ESFSO4	ND 9.200 UGL R	
	0.00					FANT	LT 3.300 UGL	
	0.00					FLRENE	LT 3.700 UGL	
	0.00					GCLDAN	ND 5.100 UGL R	
	0.00					HCB0	LT 3.400 UGL	
	0.00					HPCL	ND 2.000 UGL R	
	0.00					HPCLE	ND 5.000 UGL R	
	0.00					ICDPYR	LT 8.600 UGL	
	0.00					ISOPHR	LT 4.800 UGL	
	0.00					LIN	ND 4.000 UGL R	
	0.00					MEXCLR	ND 5.100 UGL R	
	0.00					NAP	LT 0.500 UGL	
	0.00					NB	LT 0.500 UGL	
	0.00					NNDMEA	ND 2.000 UGL R	
	0.00					NNDNPA	LT 4.400 UGL	
	0.00					NNDPA	LT 3.000 UGL	
	0.00					PCB016	ND 21.000 UGL R	
	0.00					PCB221	ND 21.000 UGL R	
	0.00					PCB232	ND 21.000 UGL R	
	0.00					PCB242	ND 30.000 UGL R	
	0.00					PCB248	ND 30.000 UGL R	
	0.00					PCB254	ND 36.000 UGL R	
	0.00					PCB260	ND 36.000 UGL R	
	0.00					PCP	LT 18.000 UGL	
	0.00					PHANTR	LT 0.500 UGL	
	0.00					PHENOL	LT 9.200 UGL	
	0.00					PP000	ND 4.000 UGL R	
	0.00					PP00E	ND 4.700 UGL R	
	0.00					PP00T	ND 9.200 UGL R	
	0.00					PYR	LT 2.800 UGL	
	0.00					TXPHEN	ND 36.000 UGL R	
	0.00					UNK620	100.000 UGL S	
	0.00		WIK	10-sep-1991		124TCB	LT 1.800 UGL	
	0.00					12DCLB	LT 1.700 UGL	
	0.00					12DPH	ND 2.000 UGL R	
	0.00					13DCLB	LT 1.700 UGL	
	0.00					14DCLB	LT 1.700 UGL	
	0.00					245TCP	LT 5.200 UGL	
	0.00					246TCP	LT 4.200 UGL	
	0.00					24DCLP	LT 2.900 UGL	
	0.00					24DMPN	LT 5.800 UGL	
	0.00					24DNP	LT 21.000 UGL	
	0.00					24DNT	LT 4.500 UGL	
	0.00					26DNT	LT 0.790 UGL	
	0.00					2CLP	LT 0.990 UGL	
	0.00					2CNAP	LT 0.500 UGL	
	0.00					2MNAP	LT 1.700 UGL	
	0.00					2MP	LT 3.900 UGL	
	0.00					2NANIL	LT 4.300 UGL	
	0.00					2NP	LT 3.700 UGL	
	0.00					33DCBD	LT 12.000 UGL	
	0.00					3NANIL	LT 4.900 UGL	
	0.00					46ON2C	LT 17.000 UGL	
	0.00					4BRPPE	LT 4.200 UGL	
	0.00					4CANIL	LT 7.300 UGL	
	0.00					4CL3C	LT 4.000 UGL	
	0.00					4CLPPE	LT 5.100 UGL	
	0.00					4NP	LT 0.520 UGL	
	0.00					4NANIL	LT 5.200 UGL	
	0.00					4NP	LT 12.000 UGL	
	0.00					ABHC	ND 4.000 UGL R	
	0.00					ACLDAN	ND 5.100 UGL R	
	0.00					AENSLF	ND 9.200 UGL R	
	0.00					ALDRN	ND 4.700 UGL R	
	0.00					ANAPNE	LT 1.700 UGL	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCRB	0.00	ES	WIK	3	10-sep-1991	UM18	ANAPYL LT 0.500 UGL
	0.00						ANTRC LT 0.500 UGL
	0.00						B2CEXM LT 1.500 UGL
	0.00						B2CIPE LT 5.300 UGL
	0.00						B2CLEE LT 1.900 UGL
	0.00						B2EHP LT 4.800 UGL
	0.00						BAANTR LT 1.600 UGL
	0.00						BAPYR LT 4.700 UGL
	0.00						BBFANT LT 5.400 UGL
	0.00						BBHC ND 4.000 UGL R
	0.00						BBZP LT 3.400 UGL
	0.00						BENSLF ND 9.200 UGL R
	0.00						BENZID ND 10.000 UGL R
	0.00						BENZQA LT 13.000 UGL
	0.00						BGHIPY LT 6.100 UGL
	0.00						BKFANT LT 0.870 UGL
	0.00						BZALC LT 0.720 UGL
	0.00						CHRY LT 2.400 UGL
	0.00						CL6BZ LT 1.600 UGL
	0.00						CL6CP LT 8.600 UGL
	0.00						CL6ET LT 1.500 UGL
	0.00						DBAHA LT 6.500 UGL
	0.00						DBHC ND 4.000 UGL R
	0.00						DBZFUR LT 1.700 UGL
	0.00						DEP LT 2.000 UGL
	0.00						DLDRN ND 4.700 UGL R
	0.00						DMP LT 1.500 UGL
	0.00						DNBP LT 3.700 UGL
	0.00						DNOP LT 15.000 UGL
	0.00						ENDRN ND 7.600 UGL R
	0.00						ENDRNA ND 8.000 UGL R
	0.00						ENDRNK ND 8.000 UGL R
	0.00						ESFSO4 ND 9.200 UGL R
	0.00						FANT LT 3.300 UGL
	0.00						FLRENE LT 3.700 UGL
	0.00						GCLDAN ND 5.100 UGL R
	0.00						HCBQ LT 3.400 UGL
	0.00						HPCL ND 2.000 UGL R
	0.00						HPCLE ND 5.000 UGL R
	0.00						ICDPYR LT 8.600 UGL
	0.00						ISOPHR LT 4.800 UGL
	0.00						LIN ND 4.000 UGL R
	0.00						MEXCLR ND 5.100 UGL R
	0.00						NAP LT 0.500 UGL
	0.00						NB LT 0.500 UGL
	0.00						NNDMEA ND 2.000 UGL R
	0.00						NNDNPA LT 4.400 UGL
	0.00						NNDPA LT 3.000 UGL
	0.00						PCB016 ND 21.000 UGL R
	0.00						PCB221 ND 21.000 UGL R
	0.00						PCB232 ND 21.000 UGL R
	0.00						PCB242 ND 30.000 UGL R
	0.00						PCB248 ND 30.000 UGL R
	0.00						PCB254 ND 36.000 UGL R
	0.00						PCB260 ND 36.000 UGL R
	0.00						PCP LT 18.000 UGL
	0.00						PHANTR LT 0.500 UGL
	0.00						PHENOL LT 9.200 UGL
	0.00						PPDD ND 4.000 UGL R
	0.00						PPDDE ND 4.700 UGL R
	0.00						PPDDT ND 9.200 UGL R
	0.00						PYR LT 2.800 UGL
	0.00						TXPHEN ND 36.000 UGL R
	0.00						UNK621 200.000 UGL S
	0.00	WIL			23-sep-1991		124TCB LT 1.800 UGL
	0.00						12DCLB LT 1.700 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal					
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCRB	0.00	ES	WIL	3	23-sep-1991	UM18	12DPH	ND	2.000	UGL		R
	0.00						13DCLB	LT	1.700	UGL		
	0.00						14DCLB	LT	1.700	UGL		
	0.00						24STCP	LT	5.200	UGL		
	0.00						246TCP	LT	4.200	UGL		
	0.00						24DCLP	LT	2.900	UGL		
	0.00						24DMPN	LT	5.800	UGL		
	0.00						24DNP	LT	21.000	UGL		
	0.00						24DNT	LT	4.500	UGL		
	0.00						26DNT	LT	0.790	UGL		
	0.00						2CLP	LT	0.990	UGL		
	0.00						2CNAP	LT	0.500	UGL		
	0.00						2MNAP	LT	1.700	UGL		
	0.00						2MP	LT	3.900	UGL		
	0.00						2NANIL	LT	4.300	UGL		
	0.00						2NP	LT	3.700	UGL		
	0.00						33DCBD	LT	12.000	UGL		
	0.00						3NANIL	LT	4.900	UGL		
	0.00						46DN2C	LT	17.000	UGL		
	0.00						4BRPPE	LT	4.200	UGL		
	0.00						4CANIL	LT	7.300	UGL		
	0.00						4CL3C	LT	4.000	UGL		
	0.00						4CLPPE	LT	5.100	UGL		
	0.00						4MP	LT	0.520	UGL		
	0.00						4NANIL	LT	5.200	UGL		
	0.00						4NP	LT	12.000	UGL		
	0.00						ABHC	ND	4.000	UGL		R
	0.00						ACLDAN	ND	5.100	UGL		R
	0.00						AENSLF	ND	9.200	UGL		R
	0.00						ALDRN	ND	4.700	UGL		R
	0.00						ANAPNE	LT	1.700	UGL		
	0.00						ANAPYL	LT	0.500	UGL		
	0.00						ANTRC	LT	0.500	UGL		
	0.00						B2CEXM	LT	1.500	UGL		
	0.00						B2CIPE	LT	5.300	UGL		
	0.00						B2CLEE	LT	1.900	UGL		
	0.00						B2EHP	LT	4.800	UGL		
	0.00						BAANTR	LT	1.600	UGL		
	0.00						BAPYR	LT	4.700	UGL		
	0.00						BBFANT	LT	5.400	UGL		
	0.00						BBHC	ND	4.000	UGL		R
	0.00						BBZP	LT	3.400	UGL		
	0.00						BENSLF	ND	9.200	UGL		R
	0.00						BENZID	ND	10.000	UGL		R
	0.00						BENZOA	LT	13.000	UGL		
	0.00						BGHIPY	LT	6.100	UGL		
	0.00						BKFANT	LT	0.870	UGL		
	0.00						BZALC	LT	0.720	UGL		
	0.00						CHRY	LT	2.400	UGL		
	0.00						CL6BZ	LT	1.600	UGL		
	0.00						CL6CP	LT	8.600	UGL		
	0.00						CL6ET	LT	1.500	UGL		
	0.00						DBAHA	LT	6.500	UGL		
	0.00						DBHC	ND	4.000	UGL		R
	0.00						DBZFUR	LT	1.700	UGL		
	0.00						DEP	LT	2.000	UGL		
	0.00						DLDRN	ND	4.700	UGL		R
	0.00						DMP	LT	1.500	UGL		
	0.00						DNBP	LT	3.700	UGL		
	0.00						DNOP	LT	15.000	UGL		
	0.00						ENDRN	ND	7.600	UGL		R
	0.00						ENDRNA	ND	8.000	UGL		R
	0.00						ENDRNK	ND	8.000	UGL		R
	0.00						ESFSO4	ND	9.200	UGL		R
	0.00						FANT	LT	3.300	UGL		
	0.00						FLRENE	LT	3.700	UGL		

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal			
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code		
QCRB	0.00	ES	WIL	3	23-sep-1991	UM18	GCLDAN	ND	5.100 UGL	R
	0.00						HCBD	LT	3.400 UGL	
	0.00						HPCL	ND	2.000 UGL	R
	0.00						HPCLE	ND	5.000 UGL	R
	0.00						ICDPYR	LT	8.600 UGL	
	0.00						ISOPHR	LT	4.800 UGL	
	0.00						LIN	ND	4.000 UGL	R
	0.00						MEXCLR	ND	5.100 UGL	R
	0.00						NAP	LT	0.500 UGL	
	0.00						NB	LT	0.500 UGL	
	0.00						NNDMEA	ND	2.000 UGL	R
	0.00						NNDNPA	LT	4.400 UGL	
	0.00						NNDPA	LT	3.000 UGL	
	0.00						PCB016	ND	21.000 UGL	R
	0.00						PCB221	ND	21.000 UGL	R
	0.00						PCB232	ND	21.000 UGL	R
	0.00						PCB242	ND	30.000 UGL	R
	0.00						PCB248	ND	30.000 UGL	R
	0.00						PCB254	ND	36.000 UGL	R
	0.00						PCB260	ND	36.000 UGL	R
	0.00						PCP	LT	18.000 UGL	
	0.00						PHANTR	LT	0.500 UGL	
	0.00						PHENOL	LT	9.200 UGL	
	0.00						PPDD	ND	4.000 UGL	R
	0.00						PPDE	ND	4.700 UGL	R
	0.00						PPDDT	ND	9.200 UGL	R
	0.00						PYR	LT	2.800 UGL	
	0.00						TXPHEN	ND	36.000 UGL	R
	0.00						UNK619		300.000 UGL	S
	0.00						UNK628		10.000 UGL	S
	0.00		WIP	7	11-oct-1991		124TCB	LT	1.800 UGL	
	0.00						12DCLB	LT	1.700 UGL	
	0.00						12DPH	ND	2.000 UGL	R
	0.00						13DCLB	LT	1.700 UGL	
	0.00						14DCLB	LT	1.700 UGL	
	0.00						245TCP	LT	5.200 UGL	
	0.00						246TCP	LT	4.200 UGL	
	0.00						24DCLP	LT	2.900 UGL	
	0.00						24DMPN	LT	5.800 UGL	
	0.00						24DNP	LT	21.000 UGL	
	0.00						24DNT	LT	4.500 UGL	
	0.00						26DNT	LT	0.790 UGL	
	0.00						2CLP	LT	0.990 UGL	
	0.00						2CNAP	LT	0.500 UGL	
	0.00						2MNAP	LT	1.700 UGL	
	0.00						2MP	LT	3.900 UGL	
	0.00						2NANIL	LT	4.300 UGL	
	0.00						2NP	LT	3.700 UGL	
	0.00						33DCBD	LT	12.000 UGL	
	0.00						3NANIL	LT	4.900 UGL	
	0.00						46DN2C	LT	17.000 UGL	
	0.00						4BRPPE	LT	4.200 UGL	
	0.00						4CANIL	LT	7.300 UGL	
	0.00						4CL3C	LT	4.000 UGL	
	0.00						4CLPPE	LT	5.100 UGL	
	0.00						4MP	LT	0.520 UGL	
	0.00						4NANIL	LT	5.200 UGL	
	0.00						4NP	LT	12.000 UGL	
	0.00						ABHC	ND	4.000 UGL	R
	0.00						ACLDAN	ND	5.100 UGL	R
	0.00						AENSLF	ND	9.200 UGL	R
	0.00						ALDRN	ND	4.700 UGL	R
	0.00						ANAPNE	LT	1.700 UGL	
	0.00						ANAPYL	LT	0.500 UGL	
	0.00						ANTRC	LT	0.500 UGL	
	0.00						B2CEXM	LT	1.500 UGL	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal		
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCRB	0.00	ES	WIP	7	11-oct-1991	UM18	B2CIPE	LT	5.300 UGL
	0.00						B2CLEE	LT	1.900 UGL
	0.00						B2EHP	LT	4.800 UGL
	0.00						BAANTR	LT	1.600 UGL
	0.00						BAPYR	LT	4.700 UGL
	0.00						BBFANT	LT	5.400 UGL
	0.00						BBHC	ND	4.000 UGL
	0.00						BBZP	LT	3.400 UGL
	0.00						BENSLF	ND	9.200 UGL
	0.00						BENZID	ND	10.000 UGL
	0.00						BENZO4	LT	13.000 UGL
	0.00						BGHIPI	LT	6.100 UGL
	0.00						BKFANT	LT	0.870 UGL
	0.00						BZALC	LT	0.720 UGL
	0.00						CHRY	LT	2.400 UGL
	0.00						CL6BZ	LT	1.600 UGL
	0.00						CL6CP	LT	8.600 UGL
	0.00						CL6ET	LT	1.500 UGL
	0.00						DBAHA	LT	6.500 UGL
	0.00						DBHC	ND	4.000 UGL
	0.00						DBZFUR	LT	1.700 UGL
	0.00						DEP	LT	2.000 UGL
	0.00						DLDRN	ND	4.700 UGL
	0.00						DMP	LT	1.500 UGL
	0.00						DNBP	LT	3.700 UGL
	0.00						DNOP	LT	15.000 UGL
	0.00						ENDRN	ND	7.600 UGL
	0.00						ENDRNA	ND	8.000 UGL
	0.00						ENDRNK	ND	8.000 UGL
	0.00						ESFSO4	ND	9.200 UGL
	0.00						FANT	LT	3.300 UGL
	0.00						FLRENE	LT	3.700 UGL
	0.00						GCLDAN	ND	5.100 UGL
	0.00						HCBD	LT	3.400 UGL
	0.00						HPCL	ND	2.000 UGL
	0.00						HPCLE	ND	5.000 UGL
	0.00						ICDPYR	LT	8.600 UGL
	0.00						ISOPHR	LT	4.800 UGL
	0.00						LIN	ND	4.000 UGL
	0.00						MEXCLR	ND	5.100 UGL
	0.00						NAP	LT	0.500 UGL
	0.00						NB	LT	0.500 UGL
	0.00						NNDMEA	ND	2.000 UGL
	0.00						NNDNPA	LT	4.400 UGL
	0.00						NNDPA	LT	3.000 UGL
	0.00						PCB016	ND	21.000 UGL
	0.00						PCB221	ND	21.000 UGL
	0.00						PCB232	ND	21.000 UGL
	0.00						PCB242	ND	30.000 UGL
	0.00						PCB248	ND	30.000 UGL
	0.00						PCB254	ND	36.000 UGL
	0.00						PCB260	ND	36.000 UGL
	0.00						PCP	LT	18.000 UGL
	0.00						PHANTR	LT	0.500 UGL
	0.00						PHENOL	LT	9.200 UGL
	0.00						PPDDD	ND	4.000 UGL
	0.00						PPDDE	ND	4.700 UGL
	0.00						PPDDT	ND	9.200 UGL
	0.00						PYR	LT	2.800 UGL
	0.00						TXPHEN	ND	36.000 UGL
	0.00	WLH	8	11-sep-1991	UW32		135TNB	LT	0.449 UGL
	0.00						13DNB	LT	0.611 UGL
	0.00						246TNT	LT	0.635 UGL
	0.00						24DNT	LT	0.064 UGL
	0.00						26DNT	LT	0.074 UGL
	0.00						HMX	LT	1.210 UGL

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCRB	0.00	ES	WLH	8	11-sep-1991	UW32	NB	LT	0.645	UGL	
	0.00						RDX	LT	1.170	UGL	
	0.00						TETRYL	LT	2.490	UGL	
	0.00		WLI	11	13-sep-1991		135TNB	LT	0.449	UGL	
	0.00						13DNB	LT	0.611	UGL	
	0.00						246TNT	LT	0.635	UGL	
	0.00						24DNT	LT	0.064	UGL	
	0.00						26DNT	LT	0.074	UGL	
	0.00						HMX	LT	1.210	UGL	
	0.00						NB	LT	0.645	UGL	
	0.00						RDX	LT	1.170	UGL	
	0.00						TETRYL	LT	2.490	UGL	
	0.00		WLN	14	01-oct-1991		135TNB	LT	0.449	UGL	
	0.00						13DNB	LT	0.611	UGL	
	0.00						246TNT	LT	0.635	UGL	
	0.00						24DNT	LT	0.064	UGL	
	0.00						26DNT	LT	0.074	UGL	
	0.00						HMX	LT	1.210	UGL	
	0.00						NB	LT	0.645	UGL	U
	0.00						RDX	LT	1.170	UGL	
	0.00						TETRYL	LT	2.490	UGL	
	0.00		WNE	29	22-sep-1991	TF22	NIT		5500.000	UGL	
	0.00			34			NIT		1800.000	UGL	
	0.00		WTE	23	25-sep-1991	UM20	111TCE	LT	0.500	UGL	
	0.00						112TCE	LT	1.200	UGL	
	0.00						11DCE	LT	0.500	UGL	
	0.00						11DCLE	LT	0.680	UGL	
	0.00						12DCE	LT	0.500	UGL	
	0.00						12DCLE	LT	0.500	UGL	
	0.00						12DCLP	LT	0.500	UGL	
	0.00						2CLEVE	LT	0.710	UGL	
	0.00						ACET	LT	13.000	UGL	
	0.00						ACROLN	ND	100.000	UGL	R
	0.00						ACRYLO	ND	100.000	UGL	R
	0.00						BRDCLM	LT	0.590	UGL	
	0.00						C13DCP	LT	0.580	UGL	
	0.00						C2AVE	LT	8.300	UGL	
	0.00						C2H3CL	LT	2.600	UGL	
	0.00						C2H5CL	LT	1.900	UGL	
	0.00						C6H6	LT	0.500	UGL	
	0.00						CCL3F	LT	1.400	UGL	
	0.00						CCL4	LT	0.580	UGL	
	0.00						CH2CL2	LT	2.300	UGL	
	0.00						CH3BR	LT	5.800	UGL	
	0.00						CH3CL	LT	3.200	UGL	
	0.00						CHBR3	LT	2.600	UGL	
	0.00						CHCL3	LT	0.500	UGL	
	0.00						CL2BZ	ND	10.000	UGL	R
	0.00						CLC6H5	LT	0.500	UGL	
	0.00						CS2		2.040	UGL	
	0.00						DBRCLM	LT	0.670	UGL	
	0.00						ETC6H5	LT	0.500	UGL	
	0.00						MEC6H5	LT	0.500	UGL	
	0.00						MEK	LT	6.400	UGL	
	0.00						MIBK	LT	3.000	UGL	
	0.00						MNBK	LT	3.600	UGL	
	0.00						STYR	LT	0.500	UGL	
	0.00						T13DCP	LT	0.700	UGL	
	0.00						TCLEA	LT	0.510	UGL	
	0.00						TCLEE	LT	1.600	UGL	
	0.00						TRCLE	LT	0.500	UGL	
	0.00						XYLEN	LT	0.840	UGL	
	0.00		WTR	17	25-oct-1991		111TCE	LT	0.500	UGL	
	0.00						112TCE	LT	1.200	UGL	
	0.00						11DCE	LT	0.500	UGL	
	0.00						11DCLE	LT	0.680	UGL	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal	
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCRB	0.00	ES	WTR	17	25-oct-1991	UM20	12DCE	LT 0.500 UGL
	0.00						12DCLE	LT 0.500 UGL
	0.00						12DCLP	LT 0.500 UGL
	0.00						2CLEVE	LT 0.710 UGL
	0.00						ACET	LT 13.000 UGL
	0.00						ACROLN	ND 100.000 UGL R
	0.00						ACRYLO	ND 100.000 UGL R
	0.00						BRDCLM	LT 0.590 UGL
	0.00						C13DCP	LT 0.580 UGL
	0.00						C2AVE	LT 8.300 UGL
	0.00						C2H3CL	LT 2.600 UGL
	0.00						C2H5CL	LT 1.900 UGL
	0.00						C6H6	LT 0.500 UGL
	0.00						CCL3F	LT 1.400 UGL
	0.00						CCL4	LT 0.580 UGL
	0.00						CH2CL2	LT 2.300 UGL
	0.00						CH3BR	LT 5.800 UGL
	0.00						CH3CL	LT 3.200 UGL
	0.00						CHBR3	LT 2.600 UGL
	0.00						CHCL3	LT 0.500 UGL
	0.00						CL2BZ	ND 10.000 UGL R
	0.00						CLC6H5	LT 0.500 UGL
	0.00						CS2	LT 0.500 UGL
	0.00						DBRCLM	LT 0.670 UGL
	0.00						ETC6H5	LT 0.500 UGL
	0.00						MEC6H5	LT 0.500 UGL
	0.00						MEK	LT 6.400 UGL
	0.00						MIBK	LT 3.000 UGL
	0.00						MNBK	LT 3.600 UGL
	0.00						STYR	LT 0.500 UGL
	0.00						T13DCP	LT 0.700 UGL
	0.00						TCLEA	LT 0.510 UGL
	0.00						TCLEE	LT 1.600 UGL
	0.00						TRCLE	LT 0.500 UGL
	0.00						XYLEM	LT 0.840 UGL
	0.00	WTT	10	01-nov-1991			111TCE	LT 0.500 UGL
	0.00						112TCE	LT 1.200 UGL
	0.00						11DCE	LT 0.500 UGL
	0.00						11DCLE	LT 0.680 UGL
	0.00						12DCE	LT 0.500 UGL
	0.00						12DCLE	LT 0.500 UGL
	0.00						12DCLP	LT 0.500 UGL
	0.00						2CLEVE	LT 0.710 UGL
	0.00						ACET	LT 13.000 UGL
	0.00						ACROLN	ND 100.000 UGL R
	0.00						ACRYLO	ND 100.000 UGL R
	0.00						BRDCLM	LT 0.590 UGL
	0.00						C13DCP	LT 0.580 UGL
	0.00						C2AVE	LT 8.300 UGL
	0.00						C2H3CL	LT 2.600 UGL
	0.00						C2H5CL	LT 1.900 UGL
	0.00						C6H6	LT 0.500 UGL
	0.00						CCL3F	LT 1.400 UGL
	0.00						CCL4	LT 0.580 UGL
	0.00						CH2CL2	LT 2.300 UGL
	0.00						CH3BR	LT 5.800 UGL
	0.00						CH3CL	LT 3.200 UGL
	0.00						CHBR3	LT 2.600 UGL
	0.00						CHCL3	LT 1.540 UGL
	0.00						CL2BZ	ND 10.000 UGL R
	0.00						CLC6H5	LT 0.500 UGL
	0.00						CS2	LT 0.500 UGL
	0.00						DBRCLM	LT 0.670 UGL
	0.00						ETC6H5	LT 0.500 UGL
	0.00						MEC6H5	LT 0.500 UGL
	0.00						MEK	LT 6.400 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal		
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCRB	0.00	ES	WTT	10	01-nov-1991	UM20	MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEM	LT	0.840 UGL
	0.00		14				111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL
	0.00						ACRYLO	ND	100.000 UGL
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEM	LT	0.840 UGL
	0.00		WTY	7	08-nov-1991		111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL
	0.00						ACRYLO	ND	100.000 UGL
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCRB	0.00	ES	WTY	7	08-nov-1991	UM20	CH2CL2	LT	2.300	UGL	
	0.00						CH3BR	LT	5.800	UGL	
	0.00						CH3CL	LT	3.200	UGL	
	0.00						CHBR3	LT	2.600	UGL	
	0.00						CHCL3	LT	0.500	UGL	
	0.00						CL2BZ	ND	10.000	UGL	R
	0.00						CLC6H5	LT	0.500	UGL	
	0.00						CS2	LT	0.500	UGL	
	0.00						DBRCLM	LT	0.670	UGL	
	0.00						ETC6H5	LT	0.500	UGL	
	0.00						MEC6H5	LT	0.500	UGL	
	0.00						MEK	LT	6.400	UGL	
	0.00						MIBK	LT	3.000	UGL	
	0.00						MNBK	LT	3.600	UGL	
	0.00						STYR	LT	0.500	UGL	
	0.00						T13DCP	LT	0.700	UGL	
	0.00						TCLEA	LT	0.510	UGL	
	0.00						TCLEE	LT	1.600	UGL	
	0.00						TRCLE	LT	0.500	UGL	
	0.00						XYLEN	LT	0.840	UGL	
	0.00		WVG	13	25-sep-1991	00	TOC		2560.000	UGL	
	0.00		WVH	14			TOX		123.000	UGL	
	0.00		WVQ	6	20-sep-1991		PH		7.500		
	0.00		WZA	16	22-oct-1991	SS10	AL	LT	141.000	UGL	
	0.00						BA		18.000	UGL	
	0.00						BE	LT	5.000	UGL	
	0.00						CA		9960.000	UGL	
	0.00						CD	LT	4.010	UGL	
	0.00						CO	LT	25.000	UGL	
	0.00						CR	LT	6.020	UGL	
	0.00						CU	LT	8.090	UGL	
	0.00						FE	LT	38.800	UGL	
	0.00						K		1270.000	UGL	
	0.00						MG		4450.000	UGL	
	0.00						MN		6.760	UGL	
	0.00						NA		4510.000	UGL	
	0.00						NI	LT	34.300	UGL	
	0.00						SB	LT	38.000	UGL	
	0.00						V	LT	11.000	UGL	
	0.00						ZN	LT	21.100	UGL	
	0.00		23				AL		246.000	UGL	
	0.00						BA		88.100	UGL	
	0.00						BE	LT	5.000	UGL	
	0.00						CA		9860.000	UGL	
	0.00						CD	LT	4.010	UGL	
	0.00						CO	LT	25.000	UGL	
	0.00						CR	LT	6.020	UGL	
	0.00						CU	LT	8.090	UGL	
	0.00						FE		385.000	UGL	
	0.00						K		2040.000	UGL	
	0.00						MG		4470.000	UGL	
	0.00						MN		136.000	UGL	
	0.00						NA		4310.000	UGL	
	0.00						NI	LT	34.300	UGL	
	0.00						SB	LT	38.000	UGL	
	0.00						V	LT	11.000	UGL	
	0.00						ZN	LT	21.100	UGL	
	0.00		WZS	17	12-feb-1992		AL		151.000	UGL	
	0.00						BA		20.000	UGL	
	0.00						BE	LT	5.000	UGL	
	0.00						CA		11600.000	UGL	
	0.00						CD	LT	4.010	UGL	
	0.00						CO	LT	25.000	UGL	
	0.00						CR	LT	6.020	UGL	
	0.00						CU		11.800	UGL	
	0.00						FE		209.000	UGL	

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCRB	0.00	ES	WZS	17	12-feb-1992	SS10	K		1960.000	UGL	
	0.00						MG		4320.000	UGL	
	0.00						MN		16.900	UGL	
	0.00						NA		4120.000	UGL	
	0.00						NI	LT	34.300	UGL	
	0.00						SB	LT	38.000	UGL	
	0.00						V	LT	11.000	UGL	
	0.00						ZN		25.500	UGL	
	0.00		WZV	10	04-mar-1992		AL		168.000	UGL	
	0.00						BA		19.700	UGL	
	0.00						BE	LT	5.000	UGL	
	0.00						CA		10700.000	UGL	
	0.00						CD	LT	4.010	UGL	
	0.00						CO	LT	25.000	UGL	
	0.00						CR	LT	6.020	UGL	
	0.00						CU	LT	8.090	UGL	
	0.00						FE		309.000	UGL	
	0.00						K		1040.000	UGL	
	0.00						MG		4080.000	UGL	
	0.00						MN		28.200	UGL	
	0.00						NA		4030.000	UGL	
	0.00						NI	LT	34.300	UGL	
	0.00						SB	LT	38.000	UGL	
	0.00						V	LT	11.000	UGL	
	0.00						ZN	LT	21.100	UGL	
	0.00			14			AL	LT	141.000	UGL	
	0.00						BA		18.500	UGL	
	0.00						BE	LT	5.000	UGL	
	0.00						CA		14100.000	UGL	
	0.00						CD	LT	4.010	UGL	
	0.00						CO	LT	25.000	UGL	
	0.00						CR	LT	6.020	UGL	
	0.00						CU		19.000	UGL	
	0.00						FE		324.000	UGL	
	0.00						K		1670.000	UGL	
	0.00						MG		4540.000	UGL	
	0.00						MN		18.100	UGL	
	0.00						NA		4480.000	UGL	
	0.00						NI	LT	34.300	UGL	
	0.00						SB	LT	38.000	UGL	
	0.00						V	LT	11.000	UGL	
	0.00						ZN		112.000	UGL	
	0.00		XCG	19	26-nov-1991	SB01	HG	LT	0.243	UGL	
	0.00		XCS	16	14-feb-1992		HG	LT	0.243	UGL	
	0.00		XCU	9	09-mar-1992		HG	LT	0.243	UGL	
	0.00			13			HG	LT	0.243	UGL	
	0.00		XCZ	7	31-mar-1992		HG	LT	0.243	UGL	
	0.00			8			HG	LT	0.243	UGL	
	0.00		XDE	3	20-nov-1991	UM18	124TCB	LT	1.800	UGL	
	0.00						12DCLB	LT	1.700	UGL	
	0.00						12DPH	ND	2.000	UGL	R
	0.00						13DCLB	LT	1.700	UGL	
	0.00						14DCLB	LT	1.700	UGL	
	0.00						245TCP	LT	5.200	UGL	
	0.00						246TCP	LT	4.200	UGL	
	0.00						24DCLP	LT	2.900	UGL	
	0.00						24DMPN	LT	5.800	UGL	
	0.00						24DNP	LT	21.000	UGL	
	0.00						24DNT	LT	4.500	UGL	
	0.00						26DNT	LT	0.790	UGL	
	0.00						2CLP	LT	0.990	UGL	
	0.00						2CNAP	LT	0.500	UGL	
	0.00						2MNAP	LT	1.700	UGL	
	0.00						2MP	LT	3.900	UGL	
	0.00						2NANIL	LT	4.300	UGL	
	0.00						2NP	LT	3.700	UGL	

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCRB	0.00	ES	XDE	3	20-nov-1991	UM18	33DCBD	LT	12.000	UGL	
	0.00						3NANIL	LT	4.900	UGL	
	0.00						46DN2C	LT	17.000	UGL	
	0.00						4BRPPE	LT	4.200	UGL	
	0.00						4CANIL	LT	7.300	UGL	
	0.00						4CL3C	LT	4.000	UGL	
	0.00						4CLPPE	LT	5.100	UGL	
	0.00						4MP	LT	0.520	UGL	
	0.00						4NANIL	LT	5.200	UGL	
	0.00						4NP	LT	12.000	UGL	
	0.00						ABHC	ND	4.000	UGL	R
	0.00						ACLDAN	ND	5.100	UGL	R
	0.00						AENSLF	ND	9.200	UGL	R
	0.00						ALDRN	ND	4.700	UGL	R
	0.00						ANAPNE	LT	1.700	UGL	
	0.00						ANAPYL	LT	0.500	UGL	
	0.00						ANTRC	LT	0.500	UGL	
	0.00						B2CEXM	LT	1.500	UGL	
	0.00						B2CIPE	LT	5.300	UGL	
	0.00						B2CLEE	LT	1.900	UGL	
	0.00						B2EHP	LT	4.800	UGL	
	0.00						BAANTR	LT	1.600	UGL	
	0.00						BAPYR	LT	4.700	UGL	
	0.00						BBFANT	LT	5.400	UGL	
	0.00						BBHC	ND	4.000	UGL	R
	0.00						BBZP	LT	3.400	UGL	
	0.00						BENSLF	ND	9.200	UGL	R
	0.00						BENZID	ND	10.000	UGL	R
	0.00						BENZOA	LT	13.000	UGL	
	0.00						BGHIPY	LT	6.100	UGL	
	0.00						BKFANT	LT	0.870	UGL	
	0.00						BZALC	LT	0.720	UGL	
	0.00						CHRY	LT	2.400	UGL	
	0.00						CL6BZ	LT	1.600	UGL	
	0.00						CL6CP	LT	8.600	UGL	
	0.00						CL6ET	LT	1.500	UGL	
	0.00						DBAHA	LT	6.500	UGL	
	0.00						DBHC	ND	4.000	UGL	R
	0.00						DBZFUR	LT	1.700	UGL	
	0.00						DEP	LT	2.000	UGL	
	0.00						DLDRN	ND	4.700	UGL	R
	0.00						DMP	LT	1.500	UGL	
	0.00						DNBP	LT	3.700	UGL	
	0.00						DNOP	LT	15.000	UGL	
	0.00						ENDRN	ND	7.600	UGL	R
	0.00						ENDRNA	ND	8.000	UGL	R
	0.00						ENDRNK	ND	8.000	UGL	R
	0.00						ESFSO4	ND	9.200	UGL	R
	0.00						FANT	LT	3.300	UGL	
	0.00						FLRENE	LT	3.700	UGL	
	0.00						GCLDAN	ND	5.100	UGL	R
	0.00						HCB0	LT	3.400	UGL	
	0.00						HPCL	ND	2.000	UGL	R
	0.00						HPCLE	ND	5.000	UGL	R
	0.00						ICOPYR	LT	8.600	UGL	
	0.00						ISOPHR	LT	4.800	UGL	
	0.00						LIN	ND	4.000	UGL	R
	0.00						MEXCLR	ND	5.100	UGL	R
	0.00						NAP	LT	0.500	UGL	
	0.00						NB	LT	0.500	UGL	
	0.00						NNDMEA	ND	2.000	UGL	R
	0.00						NNDNPA	LT	4.400	UGL	
	0.00						NNDPA	LT	3.000	UGL	
	0.00						PCB016	ND	21.000	UGL	R
	0.00						PCB221	ND	21.000	UGL	R
	0.00						PCB232	ND	21.000	UGL	R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal			
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code	
QCRB	0.00	ES	XDE	3	20-nov-1991	UM18	PCB242	ND	30.000 UGL	R
	0.00						PCB248	ND	30.000 UGL	R
	0.00						PCB254	ND	36.000 UGL	R
	0.00						PCB260	ND	36.000 UGL	R
	0.00						PCP	LT	18.000 UGL	
	0.00						PHANTR	LT	0.500 UGL	
	0.00						PHENOL	LT	9.200 UGL	
	0.00						PPDDD	ND	4.000 UGL	R
	0.00						PPDDE	ND	4.700 UGL	R
	0.00						PPDDT	ND	9.200 UGL	R
	0.00						PYR	LT	2.800 UGL	
	0.00						TXPHEN	ND	36.000 UGL	R
	0.00						UNK620		40.000 UGL	S
	0.00		4				124TCB	LT	1.800 UGL	
	0.00						12DCLB	LT	1.700 UGL	
	0.00						12DPH	ND	2.000 UGL	R
	0.00						13DCLB	LT	1.700 UGL	
	0.00						14DCLB	LT	1.700 UGL	
	0.00						245TCP	LT	5.200 UGL	
	0.00						246TCP	LT	4.200 UGL	
	0.00						24DCLP	LT	2.900 UGL	
	0.00						24DMPN	LT	5.800 UGL	
	0.00						24DNP	LT	21.000 UGL	
	0.00						24DNT	LT	4.500 UGL	
	0.00						26DNT	LT	0.790 UGL	
	0.00						2CLP	LT	0.990 UGL	
	0.00						2CNAP	LT	0.500 UGL	
	0.00						2MNAP	LT	1.700 UGL	
	0.00						2MP	LT	3.900 UGL	
	0.00						2NANIL	LT	4.300 UGL	
	0.00						2NP	LT	3.700 UGL	
	0.00						33DCBD	LT	12.000 UGL	
	0.00						3NANIL	LT	4.900 UGL	
	0.00						46DN2C	LT	17.000 UGL	
	0.00						4BRPPE	LT	4.200 UGL	
	0.00						4CANIL	LT	7.300 UGL	
	0.00						4CL3C	LT	4.000 UGL	
	0.00						4CLPPE	LT	5.100 UGL	
	0.00						4MP	LT	0.520 UGL	
	0.00						4NANIL	LT	5.200 UGL	
	0.00						4NP	LT	12.000 UGL	
	0.00						ABHC	ND	4.000 UGL	R
	0.00						ACLDAN	ND	5.100 UGL	R
	0.00						AENSLF	ND	9.200 UGL	R
	0.00						ALDRN	ND	4.700 UGL	R
	0.00						ANAPNE	LT	1.700 UGL	
	0.00						ANAPYL	LT	0.500 UGL	
	0.00						ANTRC	LT	0.500 UGL	
	0.00						B2CEXM	LT	1.500 UGL	
	0.00						B2CIPE	LT	5.300 UGL	
	0.00						B2CLEE	LT	1.900 UGL	
	0.00						B2EHP	LT	4.800 UGL	
	0.00						BAANTR	LT	1.600 UGL	
	0.00						BAPYR	LT	4.700 UGL	
	0.00						BBFANT	LT	5.400 UGL	
	0.00						BBHC	ND	4.000 UGL	R
	0.00						BBZP	LT	3.400 UGL	
	0.00						BENSLF	ND	9.200 UGL	R
	0.00						BENZID	ND	10.000 UGL	R
	0.00						BENZOA	LT	13.000 UGL	
	0.00						BGHIPY	LT	6.100 UGL	
	0.00						BKFANT	LT	0.870 UGL	
	0.00						BZALC	LT	0.720 UGL	
	0.00						CHRY	LT	2.400 UGL	
	0.00						CL6BZ	LT	1.600 UGL	
	0.00						CL6CP	LT	8.600 UGL	

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCRB	0.00	ES	XDE	4	20-nov-1991	UM18	CL6ET	LT	1.500	UGL
	0.00						DBAHA	LT	6.500	UGL
	0.00						DBHC	ND	4.000	UGL R
	0.00						DBZFUR	LT	1.700	UGL
	0.00						DEP	LT	2.000	UGL
	0.00						DLDRN	ND	4.700	UGL R
	0.00						DMP	LT	1.500	UGL
	0.00						DNBP	LT	3.700	UGL
	0.00						DNOP	LT	15.000	UGL
	0.00						ENDRN	ND	7.600	UGL R
	0.00						ENDRNA	ND	8.000	UGL R
	0.00						ENDRNK	ND	8.000	UGL R
	0.00						ESFSO4	ND	9.200	UGL R
	0.00						FANT	LT	3.300	UGL
	0.00						FLRENE	LT	3.700	UGL
	0.00						GCLDAN	ND	5.100	UGL R
	0.00						HCB	LT	3.400	UGL
	0.00						HPCL	ND	2.000	UGL R
	0.00						HPCL	ND	5.000	UGL R
	0.00						ICDPYR	LT	8.600	UGL
	0.00						ISOPHR	LT	4.800	UGL
	0.00						LIN	ND	4.000	UGL R
	0.00						MEXCLR	ND	5.100	UGL R
	0.00						NAP	LT	0.500	UGL
	0.00						NB	LT	0.500	UGL
	0.00						NNDMEA	ND	2.000	UGL R
	0.00						NNDNPA	LT	4.400	UGL
	0.00						NNDPA	LT	3.000	UGL
	0.00						PCB016	ND	21.000	UGL R
	0.00						PCB221	ND	21.000	UGL R
	0.00						PCB232	ND	21.000	UGL R
	0.00						PCB242	ND	30.000	UGL R
	0.00						PCB248	ND	30.000	UGL R
	0.00						PCB254	ND	36.000	UGL R
	0.00						PCB260	ND	36.000	UGL R
	0.00						PCP	LT	18.000	UGL
	0.00						PHANTR	LT	0.500	UGL
	0.00						PHENOL	LT	9.200	UGL
	0.00						PPDD	ND	4.000	UGL R
	0.00						PPDE	ND	4.700	UGL R
	0.00						PPDT	ND	9.200	UGL R
	0.00						PYR	LT	2.800	UGL
	0.00						TXPHEN	ND	36.000	UGL R
	0.00						UNK620		80.000	UGL S
	0.00		XDG	9	19-nov-1991		124TCB	LT	1.800	UGL
	0.00						12DCLB	LT	1.700	UGL
	0.00						12DPH	ND	2.000	UGL R
	0.00						13DCLB	LT	1.700	UGL
	0.00						14DCLB	LT	1.700	UGL
	0.00						245TCP	LT	5.200	UGL
	0.00						246TCP	LT	4.200	UGL
	0.00						24DCLP	LT	2.900	UGL
	0.00						24DMPN	LT	5.800	UGL
	0.00						24DNP	LT	21.000	UGL
	0.00						24DNT	LT	4.500	UGL
	0.00						26DNT	LT	0.790	UGL
	0.00						2CLP	LT	0.990	UGL
	0.00						2CNAP	LT	0.500	UGL
	0.00						2MNAP	LT	1.700	UGL
	0.00						2MP	LT	3.900	UGL
	0.00						2NANIL	LT	4.300	UGL
	0.00						2NP	LT	3.700	UGL
	0.00						33DCBD	LT	12.000	UGL
	0.00						3NANIL	LT	4.900	UGL
	0.00						46DN2C	LT	17.000	UGL
	0.00						4BRPPE	LT	4.200	UGL

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean Value	Units	Internal Standard Code
QCRB	0.00	ES	XDG	9	19-nov-1991	UM18	4CANIL	LT	7.300 UGL	
	0.00						4CL3C	LT	4.000 UGL	
	0.00						4CLPPE	LT	5.100 UGL	
	0.00						4MP	LT	0.520 UGL	
	0.00						4NANIL	LT	5.200 UGL	
	0.00						4NP	LT	12.000 UGL	
	0.00						ABHC	ND	4.000 UGL	R
	0.00						ACLDAN	ND	5.100 UGL	R
	0.00						AENSLF	ND	9.200 UGL	R
	0.00						ALDRN	ND	4.700 UGL	R
	0.00						ANAPNE	LT	1.700 UGL	
	0.00						ANAPYL	LT	0.500 UGL	
	0.00						ANTRC	LT	0.500 UGL	
	0.00						B2CEXM	LT	1.500 UGL	
	0.00						B2CIPE	LT	5.300 UGL	
	0.00						B2CLEE	LT	1.900 UGL	
	0.00						B2EHP	LT	4.800 UGL	
	0.00						BAANTR	LT	1.600 UGL	
	0.00						BAPYR	LT	4.700 UGL	
	0.00						BBFANT	LT	5.400 UGL	
	0.00						BBHC	ND	4.000 UGL	R
	0.00						BBZP	LT	3.400 UGL	
	0.00						BENSLF	ND	9.200 UGL	R
	0.00						BENZID	ND	10.000 UGL	R
	0.00						BENZOA	LT	13.000 UGL	
	0.00						BGHIPY	LT	6.100 UGL	
	0.00						BKFANT	LT	0.870 UGL	
	0.00						BZALC	LT	0.720 UGL	
	0.00						CHRY	LT	2.400 UGL	
	0.00						CL6BZ	LT	1.600 UGL	
	0.00						CL6CP	LT	8.600 UGL	
	0.00						CL6ET	LT	1.500 UGL	
	0.00						DBAHA	LT	6.500 UGL	
	0.00						DBHC	ND	4.000 UGL	R
	0.00						DBZFUR	LT	1.700 UGL	
	0.00						DEP	LT	2.000 UGL	
	0.00						DLDRN	ND	4.700 UGL	R
	0.00						DMP	LT	1.500 UGL	
	0.00						DNBP	LT	3.700 UGL	
	0.00						DNOP	LT	15.000 UGL	
	0.00						ENDRN	ND	7.600 UGL	R
	0.00						ENDRNA	ND	8.000 UGL	R
	0.00						ENDRNK	ND	8.000 UGL	R
	0.00						ESFSO4	ND	9.200 UGL	R
	0.00						FANT	LT	3.300 UGL	
	0.00						FLRENE	LT	3.700 UGL	
	0.00						GCLDAN	ND	5.100 UGL	R
	0.00						HCBD	LT	3.400 UGL	
	0.00						HPCL	ND	2.000 UGL	R
	0.00						HPCLE	ND	5.000 UGL	R
	0.00						HXADOE		7.000 UGL	S
	0.00						ICDPYR	LT	8.600 UGL	
	0.00						ISOPHR	LT	4.800 UGL	
	0.00						LIN	ND	4.000 UGL	R
	0.00						MEXCLR	ND	5.100 UGL	R
	0.00						NAP	LT	0.500 UGL	
	0.00						NB	LT	0.500 UGL	
	0.00						NNDMEA	ND	2.000 UGL	R
	0.00						NNDNPA	LT	4.400 UGL	
	0.00						NNOPA	LT	3.000 UGL	
	0.00						PCB016	ND	21.000 UGL	R
	0.00						PCB221	ND	21.000 UGL	R
	0.00						PCB232	ND	21.000 UGL	R
	0.00						PCB242	ND	30.000 UGL	R
	0.00						PCB248	ND	30.000 UGL	R
	0.00						PCB254	ND	36.000 UGL	R

QC	Spike		Sample	Analysis	Method	Test	Meas.			Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard	Code
QCRB	0.00	ES	XDG 9	19-nov-1991	UM18	PCB260	ND	36.000 UGL		R
	0.00					PCP	LT	18.000 UGL		
	0.00					PHANTR	LT	0.500 UGL		
	0.00					PHENOL	LT	9.200 UGL		
	0.00					PPDDO	ND	4.000 UGL		R
	0.00					PPDDE	ND	4.700 UGL		R
	0.00					PPDDT	ND	9.200 UGL		R
	0.00					PYR	LT	2.800 UGL		
	0.00					TXPHEN	ND	36.000 UGL		R
	0.00					UNK620		200.000 UGL		S
	0.00					UNK629		10.000 UGL		S
	0.00					UNK675		90.000 UGL		S
	0.00					UNK691		30.000 UGL		S
	0.00		XDJ 5	26-nov-1991		124TCB	LT	1.800 UGL		
	0.00					12DCLB	LT	1.700 UGL		
	0.00					12DPH	ND	2.000 UGL		R
	0.00					13DCLB	LT	1.700 UGL		
	0.00					14DCLB	LT	1.700 UGL		
	0.00					245TCP	LT	5.200 UGL		
	0.00					246TCP	LT	4.200 UGL		
	0.00					24DCLP	LT	2.900 UGL		
	0.00					24DMPN	LT	5.800 UGL		
	0.00					24DNP	LT	21.000 UGL		
	0.00					24DNT	LT	4.500 UGL		
	0.00					26DNT	LT	0.790 UGL		
	0.00					2CLP	LT	0.990 UGL		
	0.00					2CNAP	LT	0.500 UGL		
	0.00					2MNAP	LT	1.700 UGL		
	0.00					2MP	LT	3.900 UGL		
	0.00					2NANIL	LT	4.300 UGL		
	0.00					2NP	LT	3.700 UGL		
	0.00					33DCBD	LT	12.000 UGL		
	0.00					3NANIL	LT	4.900 UGL		
	0.00					46DN2C	LT	17.000 UGL		
	0.00					4BRPPE	LT	4.200 UGL		
	0.00					4CANIL	LT	7.300 UGL		
	0.00					4CL3C	LT	4.000 UGL		
	0.00					4CLPPE	LT	5.100 UGL		
	0.00					4MP	LT	0.520 UGL		
	0.00					4NANIL	LT	5.200 UGL		
	0.00					4NP	LT	12.000 UGL		
	0.00					ABHC	ND	4.000 UGL		R
	0.00					ACLDAN	ND	5.100 UGL		R
	0.00					AENSLF	ND	9.200 UGL		R
	0.00					ALDRN	ND	4.700 UGL		R
	0.00					ANAPNE	LT	1.700 UGL		
	0.00					ANAPYL	LT	0.500 UGL		
	0.00					ANTRC	LT	0.500 UGL		
	0.00					B2CEXM	LT	1.500 UGL		
	0.00					B2CIPE	LT	5.300 UGL		
	0.00					B2CLEE	LT	1.900 UGL		
	0.00					B2EHP	LT	4.800 UGL		
	0.00					BAANTR	LT	1.600 UGL		
	0.00					BAPYR	LT	4.700 UGL		
	0.00					BBFANT	LT	5.400 UGL		
	0.00					BBHC	ND	4.000 UGL		R
	0.00					BBZP	LT	3.400 UGL		
	0.00					BENSLF	ND	9.200 UGL		R
	0.00					BENZID	ND	10.000 UGL		R
	0.00					BENZQA	LT	13.000 UGL		
	0.00					BGHIPY	LT	6.100 UGL		
	0.00					BKFANT	LT	0.870 UGL		
	0.00					BZALC	LT	0.720 UGL		
	0.00					CHRY	LT	2.400 UGL		
	0.00					CL6BZ	LT	1.600 UGL		
	0.00					CL6CP	LT	8.600 UGL		

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCRB	0.00	ES	XDJ	5	26-nov-1991	UM18	CL6ET LT 1.500 UGL
	0.00						DBAHA LT 6.500 UGL
	0.00						DBHC ND 4.000 UGL R
	0.00						DBZFUR LT 1.700 UGL
	0.00						DEP LT 2.000 UGL
	0.00						DLDRN ND 4.700 UGL R
	0.00						DMP LT 1.500 UGL
	0.00						DNBP LT 3.700 UGL
	0.00						DNOP LT 15.000 UGL
	0.00						ENDRN ND 7.600 UGL R
	0.00						ENDRNA ND 8.000 UGL R
	0.00						ENDRNK ND 8.000 UGL R
	0.00						ESFSO4 ND 9.200 UGL R
	0.00						FANT LT 3.300 UGL
	0.00						FLRENE LT 3.700 UGL
	0.00						GCLDAN ND 5.100 UGL R
	0.00						HCBD LT 3.400 UGL
	0.00						HPCL ND 2.000 UGL R
	0.00						HPCLE ND 5.000 UGL R
	0.00						ICDPYR LT 8.600 UGL
	0.00						ISOPHR LT 4.800 UGL
	0.00						LIN ND 4.000 UGL R
	0.00						MEXCLR ND 5.100 UGL R
	0.00						NAP LT 0.500 UGL
	0.00						NB LT 0.500 UGL
	0.00						NNDMEA ND 2.000 UGL R
	0.00						NNDNPA LT 4.400 UGL
	0.00						NNDPA LT 3.000 UGL
	0.00						PCB016 ND 21.000 UGL R
	0.00						PCB221 ND 21.000 UGL R
	0.00						PCB232 ND 21.000 UGL R
	0.00						PCB242 ND 30.000 UGL R
	0.00						PCB248 ND 30.000 UGL R
	0.00						PCB254 ND 36.000 UGL R
	0.00						PCB260 ND 36.000 UGL R
	0.00						PCP LT 18.000 UGL
	0.00						PHANTR LT 0.500 UGL
	0.00						PHENOL LT 9.200 UGL
	0.00						PPDDO ND 4.000 UGL R
	0.00						PPDDE ND 4.700 UGL R
	0.00						PPDDT ND 9.200 UGL R
	0.00						PYR LT 2.800 UGL
	0.00						TXPHEN ND 36.000 UGL R
	0.00						UNK617 70.000 UGL S
	0.00	XDW	8	18-feb-1992			124TCB LT 1.800 UGL
	0.00						12DCLB LT 1.700 UGL
	0.00						12DPH ND 2.000 UGL R
	0.00						13DCLB LT 1.700 UGL
	0.00						14DCLB LT 1.700 UGL
	0.00						245TCP LT 5.200 UGL
	0.00						246TCP LT 4.200 UGL
	0.00						24DCLP LT 2.900 UGL
	0.00						24DMPN LT 5.800 UGL
	0.00						24DNP LT 21.000 UGL
	0.00						24DNT LT 4.500 UGL
	0.00						26DNT LT 0.790 UGL
	0.00						2CLP LT 0.990 UGL
	0.00						2CNAP LT 0.500 UGL
	0.00						2MNAP LT 1.700 UGL
	0.00						2MP LT 3.900 UGL
	0.00						2NANIL LT 4.300 UGL
	0.00						2NP LT 3.700 UGL
	0.00						33DCBD LT 12.000 UGL
	0.00						3NANIL LT 4.900 UGL
	0.00						46DN2C LT 17.000 UGL
	0.00						4BRPPE LT 4.200 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal					
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCRB	0.00	ES	XDW	8	18-feb-1992	UM18	4CANIL	LT	7.300	UGL		
	0.00						4CL3C	LT	4.000	UGL		
	0.00						4CLPPE	LT	5.100	UGL		
	0.00						4MP	LT	0.520	UGL		
	0.00						4NANIL	LT	5.200	UGL		
	0.00						4NP	LT	12.000	UGL		
	0.00						ABHC	ND	4.000	UGL	R	
	0.00						ACLDAN	ND	5.100	UGL	R	
	0.00						AENSLF	ND	9.200	UGL	R	
	0.00						ALDRN	ND	4.700	UGL	R	
	0.00						ANAPNE	LT	1.700	UGL		
	0.00						ANAPYL	LT	0.500	UGL		
	0.00						ANTRC	LT	0.500	UGL		
	0.00						B2CEXM	LT	1.500	UGL		
	0.00						B2CIPE	LT	5.300	UGL		
	0.00						B2CLEE	LT	1.900	UGL		
	0.00						B2EHP	LT	4.800	UGL		
	0.00						BAANTR	LT	1.600	UGL		
	0.00						BAPYR	LT	4.700	UGL		
	0.00						BBFANT	LT	5.400	UGL		
	0.00						BBHC	ND	4.000	UGL	R	
	0.00						BBZP	LT	3.400	UGL		
	0.00						BENSLF	ND	9.200	UGL	R	
	0.00						BENZID	ND	10.000	UGL	R	
	0.00						BENZQA	LT	13.000	UGL		
	0.00						BGHIPY	LT	6.100	UGL		
	0.00						BKFANT	LT	0.870	UGL		
	0.00						BZALC	LT	0.720	UGL		
	0.00						CHRY	LT	2.400	UGL		
	0.00						CL6BZ	LT	1.600	UGL		
	0.00						CL6CP	LT	8.600	UGL		
	0.00						CL6ET	LT	1.500	UGL		
	0.00						DBAHA	LT	6.500	UGL		
	0.00						DBHC	ND	4.000	UGL	R	
	0.00						DBZFUR	LT	1.700	UGL		
	0.00						DEP	LT	2.000	UGL		
	0.00						DLDRN	ND	4.700	UGL	R	
	0.00						DMP	LT	1.500	UGL		
	0.00						DNBP	LT	3.700	UGL		
	0.00						DNOP	LT	15.000	UGL		
	0.00						ENDRN	ND	7.600	UGL	R	
	0.00						ENDRNA	ND	8.000	UGL	R	
	0.00						ENDRNK	ND	8.000	UGL	R	
	0.00						ESFSO4	ND	9.200	UGL	R	
	0.00						FANT	LT	3.300	UGL		
	0.00						FLRENE	LT	3.700	UGL		
	0.00						GCLDAN	ND	5.100	UGL	R	
	0.00						HCBQ	LT	3.400	UGL		
	0.00						HPCL	ND	2.000	UGL	R	
	0.00						HPCLE	ND	5.000	UGL	R	
	0.00						ICDPYR	LT	8.600	UGL		
	0.00						ISOPHR	LT	4.800	UGL		
	0.00						LIN	ND	4.000	UGL	R	
	0.00						MEXCLR	ND	5.100	UGL	R	
	0.00						NAP	LT	0.500	UGL		
	0.00						NB	LT	0.500	UGL		
	0.00						NNDMEA	ND	2.000	UGL	R	
	0.00						NNDNPA	LT	4.400	UGL		
	0.00						NNOPA	LT	3.000	UGL		
	0.00						PCB016	ND	21.000	UGL	R	
	0.00						PCB221	ND	21.000	UGL	R	
	0.00						PCB232	ND	21.000	UGL	R	
	0.00						PCB242	ND	30.000	UGL	R	
	0.00						PCB248	ND	30.000	UGL	R	
	0.00						PCB254	ND	36.000	UGL	R	
	0.00						PCB260	ND	36.000	UGL	R	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal	
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCRB	0.00	ES	XDW	8	18-feb-1992	UM18	PCP	LT 18.000 UGL
	0.00						PHANTR	LT 0.500 UGL
	0.00						PHENOL	LT 9.200 UGL
	0.00						PPDD	ND 4.000 UGL R
	0.00						PPDDE	ND 4.700 UGL R
	0.00						PPDDT	ND 9.200 UGL R
	0.00						PYR	LT 2.800 UGL
	0.00						TXPHEN	ND 36.000 UGL R
	0.00						UNK649	10.000 UGL S
	0.00						UNK686	6.000 UGL S
	0.00		XDY	6	05-mar-1992		124TCB	LT 1.800 UGL
	0.00						12DCLB	LT 1.700 UGL
	0.00						12DPH	ND 2.000 UGL R
	0.00						13DCLB	LT 1.700 UGL
	0.00						14DCLB	LT 1.700 UGL
	0.00						245TCP	LT 5.200 UGL
	0.00						246TCP	LT 4.200 UGL
	0.00						24DCLP	LT 2.900 UGL
	0.00						24DMPN	LT 5.800 UGL
	0.00						24DNP	LT 21.000 UGL
	0.00						24DNT	LT 4.500 UGL
	0.00						26DNT	LT 0.790 UGL
	0.00						2CLP	LT 0.990 UGL
	0.00						2CNAP	LT 0.500 UGL
	0.00						2MNAP	LT 1.700 UGL
	0.00						2MP	LT 3.900 UGL
	0.00						2NANIL	LT 4.300 UGL
	0.00						2NP	LT 3.700 UGL
	0.00						33DCBD	LT 12.000 UGL
	0.00						3NANIL	LT 4.900 UGL
	0.00						46DN2C	LT 17.000 UGL
	0.00						4BRPPE	LT 4.200 UGL
	0.00						4CANIL	LT 7.300 UGL
	0.00						4CL3C	LT 4.000 UGL
	0.00						4CLPPE	LT 5.100 UGL
	0.00						4MP	LT 0.520 UGL
	0.00						4NANIL	LT 5.200 UGL
	0.00						4NP	LT 12.000 UGL
	0.00						ABHC	ND 4.000 UGL R
	0.00						ACLDAN	ND 5.100 UGL R
	0.00						AENSLF	ND 9.200 UGL R
	0.00						ALDRN	ND 4.700 UGL R
	0.00						ANAPNE	LT 1.700 UGL
	0.00						ANAPYL	LT 0.500 UGL
	0.00						ANTRC	LT 0.500 UGL
	0.00						B2CEXM	LT 1.500 UGL
	0.00						B2CIPE	LT 5.300 UGL
	0.00						B2CLEE	LT 1.900 UGL
	0.00						B2EHP	LT 4.800 UGL
	0.00						BAANTR	LT 1.600 UGL
	0.00						BAPYR	LT 4.700 UGL
	0.00						BBFANT	LT 5.400 UGL
	0.00						BBHC	ND 4.000 UGL R
	0.00						BBZP	LT 3.400 UGL
	0.00						BENSLF	ND 9.200 UGL R
	0.00						BENZIO	ND 10.000 UGL R
	0.00						BENZQA	LT 13.000 UGL
	0.00						BGHIPY	LT 6.100 UGL
	0.00						BKFANT	LT 0.870 UGL
	0.00						BZALC	LT 0.720 UGL
	0.00						CHRY	LT 2.400 UGL
	0.00						CL6BZ	LT 1.600 UGL
	0.00						CL6CP	LT 8.600 UGL
	0.00						CL6ET	LT 1.500 UGL
	0.00						DBAHA	LT 6.500 UGL
	0.00						DBHC	ND 4.000 UGL R

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal			
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code	
QCRB	0.00	ES	XDY	6	05-mar-1992	UM18	DBZFUR	LT	1.700 UGL	
	0.00						DEP	LT	2.000 UGL	
	0.00						DLDRN	ND	4.700 UGL	R
	0.00						DMP	LT	1.500 UGL	
	0.00						DNBP	LT	3.700 UGL	
	0.00						DNOP	LT	15.000 UGL	
	0.00						ENDRN	ND	7.600 UGL	R
	0.00						ENDRNA	ND	8.000 UGL	R
	0.00						ENDRNK	ND	8.000 UGL	R
	0.00						ESFSO4	ND	9.200 UGL	R
	0.00						FANT	LT	3.300 UGL	
	0.00						FLRENE	LT	3.700 UGL	
	0.00						GCLDAN	ND	5.100 UGL	R
	0.00						HCBD	LT	3.400 UGL	
	0.00						HPCL	ND	2.000 UGL	R
	0.00						HPCLE	ND	5.000 UGL	R
	0.00						ICDPYR	LT	8.600 UGL	
	0.00						ISOPHR	LT	4.800 UGL	
	0.00						LIN	ND	4.000 UGL	R
	0.00						MEXCLR	ND	5.100 UGL	R
	0.00						NAP	LT	0.500 UGL	
	0.00						NB	LT	0.500 UGL	
	0.00						NNDMEA	ND	2.000 UGL	R
	0.00						NNDNPA	LT	4.400 UGL	
	0.00						NNDPA	LT	3.000 UGL	
	0.00						PCB016	ND	21.000 UGL	R
	0.00						PCB221	ND	21.000 UGL	R
	0.00						PCB232	ND	21.000 UGL	R
	0.00						PCB242	ND	30.000 UGL	R
	0.00						PCB248	ND	30.000 UGL	R
	0.00						PCB254	ND	36.000 UGL	R
	0.00						PCB260	ND	36.000 UGL	R
	0.00						PCP	LT	18.000 UGL	
	0.00						PHANTR	LT	0.500 UGL	
	0.00						PHENOL	LT	9.200 UGL	
	0.00						PPDD	ND	4.000 UGL	R
	0.00						PPDDE	ND	4.700 UGL	R
	0.00						PPDDT	ND	9.200 UGL	R
	0.00						PYR	LT	2.800 UGL	
	0.00						TXPHEN	ND	36.000 UGL	R
	0.00		XKQ	12	19-feb-1992	UW32	135TNB	LT	0.449 UGL	
	0.00						13DNB	LT	0.611 UGL	
	0.00						246TNT	LT	0.635 UGL	
	0.00						24DNT	LT	0.064 UGL	
	0.00						26DNT	LT	0.074 UGL	
	0.00						HMX	LT	1.210 UGL	
	0.00						NB	LT	0.645 UGL	
	0.00						RDX	LT	1.170 UGL	
	0.00						TETRYL	LT	2.490 UGL	
	0.00		XLU	7	12-feb-1992	UM20	111TCE	LT	0.500 UGL	
	0.00						112TCE	LT	1.200 UGL	
	0.00						11DCE	LT	0.500 UGL	
	0.00						11DCLE	LT	0.680 UGL	
	0.00						12DCE	LT	0.500 UGL	
	0.00						12DCLE	LT	0.500 UGL	
	0.00						12DCLP	LT	0.500 UGL	
	0.00						2CLEVE	LT	0.710 UGL	
	0.00						ACET	LT	13.000 UGL	
	0.00						ACROLN	ND	100.000 UGL	R
	0.00						ACRYLO	ND	100.000 UGL	R
	0.00						BRDCLM	LT	0.590 UGL	
	0.00						C13DCP	LT	0.580 UGL	
	0.00						C2AVE	LT	8.300 UGL	
	0.00						C2H3CL	LT	2.600 UGL	
	0.00						C2H5CL	LT	1.900 UGL	
	0.00						C6H6	LT	0.500 UGL	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot Number	Date	Code	Name	Boolean Value	Units Standard Code
QCRB	0.00	ES XLU 7	12-feb-1992	UM20	CCL3F	LT	1.400 UGL
	0.00				CCL4	LT	0.580 UGL
	0.00				CH2CL2	LT	2.300 UGL
	0.00				CH3BR	LT	5.800 UGL
	0.00				CH3CL	LT	3.200 UGL
	0.00				CHBR3	LT	2.600 UGL
	0.00				CHCL3	LT	0.500 UGL
	0.00				CL2BZ	ND	10.000 UGL R
	0.00				CLC6H5	LT	0.500 UGL
	0.00				CS2	LT	0.500 UGL
	0.00				DBRCLM	LT	0.670 UGL
	0.00				ETC6H5	LT	0.500 UGL
	0.00				MEC6H5	LT	0.500 UGL
	0.00				MEK	LT	6.400 UGL
	0.00				MIBK	LT	3.000 UGL
	0.00				MNBK	LT	3.600 UGL
	0.00				STYR	LT	0.500 UGL
	0.00				T13DCP	LT	0.700 UGL
	0.00				TCLEA	LT	0.510 UGL
	0.00				TCLEE	LT	1.600 UGL
	0.00				TRCLE	LT	0.500 UGL
	0.00				XYLEN	LT	0.840 UGL
	0.00	XLW 8	26-feb-1992		111TCE	LT	0.500 UGL
	0.00				112TCE	LT	1.200 UGL
	0.00				11DCE	LT	0.500 UGL
	0.00				11DCLE	LT	0.680 UGL
	0.00				12DCE	LT	0.500 UGL
	0.00				12DCLE	LT	0.500 UGL
	0.00				12DCLP	LT	0.500 UGL
	0.00				2CLEVE	LT	0.710 UGL
	0.00				ACET	LT	13.000 UGL
	0.00				ACROLN	ND	100.000 UGL R
	0.00				ACRYLO	ND	100.000 UGL R
	0.00				BRDCLM	LT	0.590 UGL
	0.00				C13DCP	LT	0.580 UGL
	0.00				C2AVE	LT	8.300 UGL
	0.00				C2H3CL	LT	2.600 UGL
	0.00				C2H5CL	LT	1.900 UGL
	0.00				C6H6	LT	0.500 UGL
	0.00				CCL3F	LT	1.400 UGL
	0.00				CCL4	LT	0.580 UGL
	0.00				CH2CL2	LT	2.300 UGL
	0.00				CH3BR	LT	5.800 UGL
	0.00				CH3CL	LT	3.200 UGL
	0.00				CHBR3	LT	2.600 UGL
	0.00				CHCL3	LT	0.500 UGL
	0.00				CL2BZ	ND	10.000 UGL R
	0.00				CLC6H5	LT	0.500 UGL
	0.00				CS2	LT	0.500 UGL
	0.00				DBRCLM	LT	0.670 UGL
	0.00				ETC6H5	LT	0.500 UGL
	0.00				MEC6H5	LT	0.500 UGL
	0.00				MEK	LT	6.400 UGL
	0.00				MIBK	LT	3.000 UGL
	0.00				MNBK	LT	3.600 UGL
	0.00				STYR	LT	0.500 UGL
	0.00				T13DCP	LT	0.700 UGL
	0.00				TCLEA	LT	0.510 UGL
	0.00				TCLEE	LT	1.600 UGL
	0.00				TRCLE	LT	0.500 UGL
	0.00				XYLEN	LT	0.840 UGL
	0.00	XOD 7	09-dec-1991	SD09	TL	LT	6.990 UGL
	0.00	XOJ 16	13-feb-1992		TL	LT	6.990 UGL
	0.00	XOM 9	04-mar-1992		TL	LT	6.990 UGL
	0.00	13			TL	LT	6.990 UGL
	0.00	XOR 7	25-mar-1992		TL	LT	6.990 UGL

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCRB	0.00	ES	XOR	8	25-mar-1992	SD09	TL	LT	6.990 UGL
	0.00		XPC	13	06-dec-1991	SD22	AS	LT	2.540 UGL
	0.00		XPX	16	12-feb-1992		AS	LT	2.540 UGL
	0.00		XTI			SD21	SE	LT	3.020 UGL
	0.00		XTL	11	03-mar-1992		SE	LT	3.020 UGL
	0.00			15			SE	LT	3.020 UGL
	0.00		XTQ	7	26-mar-1992		SE	LT	3.020 UGL
	0.00			8			SE	LT	3.020 UGL
	0.00		XVM	20	08-feb-1992	00	TOC		2.270 UGL
	0.00		XVS	5	10-feb-1992		PH		6.910
	0.00		XVZ	11			TOX		124.000 UGL
	0.00		XWD	27	12-feb-1992	SD20	PB	LT	1.260 UGL
	0.00		XWG	11	06-mar-1992		PB	LT	1.260 UGL
	0.00			15			PB		4.230 UGL
	0.00		XWL	7	26-mar-1992		PB		1.950 UGL
	0.00			8			PB	LT	1.260 UGL
	0.00		YCA	16	12-feb-1992	SD23	AG	LT	0.250 UGL
	0.00		YCC	9	03-mar-1992		AG	LT	0.250 UGL
	0.00			13			AG	LT	0.250 UGL
	0.00		YCH	7	24-mar-1992		AG	LT	0.250 UGL
	0.00			8			AG	LT	0.250 UGL
	0.00		YEG	5	24-feb-1992	00	PH		7.410
	0.00		YEK	11	03-mar-1992		TOC		1340.000 UGL
	0.00		YEN	9	21-feb-1992		TOX		23.100 UGL
	0.00		YIA	11	03-mar-1992	SD22	AS	LT	2.540 UGL
	0.00			15			AS	LT	2.540 UGL
	0.00		YIF	7	31-mar-1992		AS	LT	2.540 UGL
	0.00			8			AS	LT	2.540 UGL
	0.00		YJC	2	10-mar-1992	UM18	124TCB	LT	1.800 UGL
	0.00						12DCLB	LT	1.700 UGL
	0.00						12DPH	ND	2.000 UGL
	0.00						13DCLB	LT	1.700 UGL
	0.00						14DCLB	LT	1.700 UGL
	0.00						245TCP	LT	5.200 UGL
	0.00						246TCP	LT	4.200 UGL
	0.00						24DCLP	LT	2.900 UGL
	0.00						24DMPN	LT	5.800 UGL
	0.00						24DNP	LT	21.000 UGL
	0.00						24DNT	LT	4.500 UGL
	0.00						26DNT	LT	0.790 UGL
	0.00						2CLP	LT	0.990 UGL
	0.00						2CNAP	LT	0.500 UGL
	0.00						2HNAP	LT	1.700 UGL
	0.00						2MP	LT	3.900 UGL
	0.00						2NANIL	LT	4.300 UGL
	0.00						2NP	LT	3.700 UGL
	0.00						33DCBD	LT	12.000 UGL
	0.00						3NANIL	LT	4.900 UGL
	0.00						46DN2C	LT	17.000 UGL
	0.00						4BRPPE	LT	4.200 UGL
	0.00						4CANIL	LT	7.300 UGL
	0.00						4CL3C	LT	4.000 UGL
	0.00						4CLPPE	LT	5.100 UGL
	0.00						4MP	LT	0.520 UGL
	0.00						4NANIL	LT	5.200 UGL
	0.00						4NP	LT	12.000 UGL
	0.00						ABHC	ND	4.000 UGL
	0.00						ACLDAN	ND	5.100 UGL
	0.00						AENSLF	ND	9.200 UGL
	0.00						ALDRN	ND	4.700 UGL
	0.00						ANAPNE	LT	1.700 UGL
	0.00						ANAPYL	LT	0.500 UGL
	0.00						ANTRC	LT	0.500 UGL
	0.00						B2CEXM	LT	1.500 UGL
	0.00						B2CIPE	LT	5.300 UGL
	0.00						B2CLEE	LT	1.900 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal					
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCRB	0.00	ES	YJC	2	10-mar-1992	UM18	B2EHP	LT	4.800	UGL		
	0.00						BAANTR	LT	1.600	UGL		
	0.00						BAPYR	LT	4.700	UGL		
	0.00						BBFANT	LT	5.400	UGL		
	0.00						BBHC	ND	4.000	UGL	R	
	0.00						BBZP	LT	3.400	UGL		
	0.00						BENSLF	ND	9.200	UGL	R	
	0.00						BENZID	ND	10.000	UGL	R	
	0.00						BENZQA	LT	13.000	UGL		
	0.00						BGHIPI	LT	6.100	UGL		
	0.00						BKFANT	LT	0.870	UGL		
	0.00						BZALC	LT	0.720	UGL		
	0.00						CHRY	LT	2.400	UGL		
	0.00						CL6BZ	LT	1.600	UGL		
	0.00						CL6CP	LT	8.600	UGL		
	0.00						CL6ET	LT	1.500	UGL		
	0.00						DBAHA	LT	6.500	UGL		
	0.00						DBHC	ND	4.000	UGL	R	
	0.00						DBZFUR	LT	1.700	UGL		
	0.00						DEP	LT	2.000	UGL		
	0.00						DLDRN	ND	4.700	UGL	R	
	0.00						DMP	LT	1.500	UGL		
	0.00						DNBP	LT	3.700	UGL		
	0.00						DNOP	LT	15.000	UGL		
	0.00						ENDRN	ND	7.600	UGL	R	
	0.00						ENDRNA	ND	8.000	UGL	R	
	0.00						ENDRNK	ND	8.000	UGL	R	
	0.00						ESFSO4	ND	9.200	UGL	R	
	0.00						FANT	LT	3.300	UGL		
	0.00						FLRENE	LT	3.700	UGL		
	0.00						GCLDAN	ND	5.100	UGL	R	
	0.00						HCBQ	LT	3.400	UGL		
	0.00						HPCL	ND	2.000	UGL	R	
	0.00						HPCLE	ND	5.000	UGL	R	
	0.00						ICDPYR	LT	8.600	UGL		
	0.00						ISOPHR	LT	4.800	UGL		
	0.00						LIN	ND	4.000	UGL	R	
	0.00						MEXCLR	ND	5.100	UGL	R	
	0.00						NAP	LT	0.500	UGL		
	0.00						NB	LT	0.500	UGL		
	0.00						NNDMEA	ND	2.000	UGL	R	
	0.00						NNDNPA	LT	4.400	UGL		
	0.00						NNDPA	LT	3.000	UGL		
	0.00						PCB016	ND	21.000	UGL	R	
	0.00						PCB221	ND	21.000	UGL	R	
	0.00						PCB232	ND	21.000	UGL	R	
	0.00						PCB242	ND	30.000	UGL	R	
	0.00						PCB248	ND	30.000	UGL	R	
	0.00						PCB254	ND	36.000	UGL	R	
	0.00						PCB260	ND	36.000	UGL	R	
	0.00						PCP	LT	18.000	UGL		
	0.00						PHANTR	LT	0.500	UGL		
	0.00						PHENOL	LT	9.200	UGL		
	0.00						PPDDD	ND	4.000	UGL	R	
	0.00						PPDDE	ND	4.700	UGL	R	
	0.00						PPDDT	ND	9.200	UGL	R	
	0.00						PYR	LT	2.800	UGL		
	0.00						TXPHEN	ND	36.000	UGL	R	
	0.00		YJI	6	01-apr-1992		124TCB	LT	1.800	UGL		
	0.00						12DCLB	LT	1.700	UGL		
	0.00						13DCLB	LT	1.700	UGL		
	0.00						14DCLB	LT	1.700	UGL		
	0.00						245TCP	LT	5.200	UGL		
	0.00						246TCP	LT	4.200	UGL		
	0.00						24DCLP	LT	2.900	UGL		
	0.00						24DMPN	LT	5.800	UGL		

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal			
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code	
QCRB	0.00	ES	YJI	6	01-apr-1992	UM18	24DNP	LT	21.000 UGL	
	0.00						24DNT	LT	4.500 UGL	
	0.00						26DNT	LT	0.790 UGL	
	0.00						2CLP	LT	0.990 UGL	
	0.00						2CNAP	LT	0.500 UGL	
	0.00						2MNAP	LT	1.700 UGL	
	0.00						2MP	LT	3.900 UGL	
	0.00						2NANIL	LT	4.300 UGL	
	0.00						2NP	LT	3.700 UGL	
	0.00						3NANIL	LT	4.900 UGL	
	0.00						46DN2C	LT	17.000 UGL	
	0.00						4BRPPE	LT	4.200 UGL	
	0.00						4CANIL	LT	7.300 UGL	
	0.00						4CL3C	LT	4.000 UGL	
	0.00						4CLPPE	LT	5.100 UGL	
	0.00						4MP	LT	0.520 UGL	
	0.00						4NANIL	LT	5.200 UGL	
	0.00						4NP	LT	12.000 UGL	
	0.00						ABHC	ND	4.000 UGL	R
	0.00						AENSLF	ND	9.200 UGL	R
	0.00						ALDRN	ND	4.700 UGL	R
	0.00						ANAPNE	LT	1.700 UGL	
	0.00						ANAPYL	LT	0.500 UGL	
	0.00						ANTRC	LT	0.500 UGL	
	0.00						B2CEXM	LT	1.500 UGL	
	0.00						B2CIPE	LT	5.300 UGL	
	0.00						B2CLEE	LT	1.900 UGL	
	0.00						BBHC	ND	4.000 UGL	R
	0.00						BENSLF	ND	9.200 UGL	R
	0.00						BENZOA	LT	13.000 UGL	
	0.00						BZALC	LT	0.720 UGL	
	0.00						CL68Z	LT	1.600 UGL	
	0.00						CL6CP	LT	8.600 UGL	
	0.00						CL6ET	LT	1.500 UGL	
	0.00						DBHC	ND	4.000 UGL	R
	0.00						DBZFUR	LT	1.700 UGL	
	0.00						DEP	LT	2.000 UGL	
	0.00						DLDRN	ND	4.700 UGL	R
	0.00						DMP	LT	1.500 UGL	
	0.00						DN8P	LT	3.700 UGL	
	0.00						ESFSO4	ND	9.200 UGL	R
	0.00						FANT	LT	3.300 UGL	
	0.00						FLRENE	LT	3.700 UGL	
	0.00						HCB0	LT	3.400 UGL	
	0.00						HPCL	ND	2.000 UGL	R
	0.00						HPCLE	ND	5.000 UGL	R
	0.00						ISOPHR	LT	4.800 UGL	
	0.00						LIN	ND	4.000 UGL	R
	0.00						NAP	LT	0.500 UGL	
	0.00						N8	LT	0.500 UGL	
	0.00						NNDMEA	ND	2.000 UGL	R
	0.00						NNDNPA	LT	4.400 UGL	
	0.00						NNDPA	LT	3.000 UGL	
	0.00						PCB016	ND	21.000 UGL	R
	0.00						PCB221	ND	21.000 UGL	R
	0.00						PCB232	ND	21.000 UGL	R
	0.00						PCB242	ND	30.000 UGL	R
	0.00						PCB248	ND	30.000 UGL	R
	0.00						PCB254	ND	36.000 UGL	R
	0.00						PCB260	ND	36.000 UGL	R
	0.00						PCP	LT	18.000 UGL	
	0.00						PHANTR	LT	0.500 UGL	
	0.00						PHENOL	LT	9.200 UGL	
	0.00						PPDDD	ND	4.000 UGL	R
	0.00						PPDDE	ND	4.700 UGL	R
	0.00						TXPHEN	ND	36.000 UGL	R

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCRB	0.00	ES	YOC	8	27-mar-1992	SS10	AL	LT	141.000	UGL
	0.00						BA		19.800	UGL
	0.00						BE	LT	5.000	UGL
	0.00						CA		13000.000	UGL
	0.00						CD	LT	4.010	UGL
	0.00						CO	LT	25.000	UGL
	0.00						CR	LT	6.020	UGL
	0.00						CJ		26.500	UGL
	0.00						FE		205.000	UGL
	0.00						K		930.000	UGL
	0.00						MG		4200.000	UGL
	0.00						MN		15.100	UGL
	0.00						NA		4080.000	UGL
	0.00						NI	LT	34.300	UGL
	0.00						SB	LT	38.000	UGL
	0.00						V	LT	11.000	UGL
	0.00			9			ZN		113.000	UGL
	0.00						AL	LT	141.000	UGL
	0.00						BA		17.200	UGL
	0.00						BE	LT	5.000	UGL
	0.00						CA		13300.000	UGL
	0.00						CD	LT	4.010	UGL
	0.00						CO	LT	25.000	UGL
	0.00						CR	LT	6.020	UGL
	0.00						CJ		25.300	UGL
	0.00						FE		258.000	UGL
	0.00						K		1400.000	UGL
	0.00						MG		4100.000	UGL
	0.00						MN		9.900	UGL
	0.00						NA		3890.000	UGL
	0.00						NI	LT	34.300	UGL
	0.00						SB	LT	38.000	UGL
	0.00						V	LT	11.000	UGL
	0.00						ZN		78.800	UGL
QCTB	0.00	SQU	3	30-aug-1990	UM20	111TCE	LT		0.500	UGL
	0.00					112TCE	LT		1.200	UGL
	0.00					11DCE	LT		0.500	UGL
	0.00					11DCLE	LT		0.680	UGL
	0.00					12DCE	LT		0.500	UGL
	0.00					12DCLE	LT		0.500	UGL
	0.00					12DCLP	LT		0.500	UGL
	0.00					2CLEVE	LT		100.000	UGL G
	0.00					ACET	LT		13.000	UGL
	0.00					ACROLN	ND		100.000	UGL R
	0.00					ACRYLO	ND		100.000	UGL R
	0.00					BRDCLM	LT		0.590	UGL
	0.00					C13DCP	LT		0.580	UGL
	0.00					C2AVE	LT		8.300	UGL
	0.00					C2H3CL	LT		2.600	UGL
	0.00					C2H5CL	LT		1.900	UGL
	0.00					C6H6	LT		0.500	UGL
	0.00					CCL3F	LT		1.400	UGL
	0.00					CCL4	LT		0.580	UGL
	0.00					CH2CL2	LT		2.300	UGL
	0.00					CH3BR	LT		5.800	UGL
	0.00					CH3CL	LT		3.200	UGL
	0.00					CHBR3	LT		2.600	UGL
	0.00					CHCL3	LT		0.500	UGL
	0.00					CL2BZ	ND		10.000	UGL R
	0.00					CLC6H5	LT		0.500	UGL
	0.00					CS2	LT		0.500	UGL
	0.00					DBRCLM	LT		0.670	UGL
	0.00					ETC6H5	LT		0.500	UGL
	0.00					MEC6H5	LT		0.500	UGL
	0.00					MEK	LT		6.400	UGL
	0.00					MIBK	LT		3.000	UGL

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean Value	Units	Internal Standard Code
QCTB	0.00	ES	SQU	3	30-aug-1990	UM20	MNBK	LT	3.600 UGL	
	0.00						STYR	LT	0.500 UGL	
	0.00						T13DCP	LT	0.700 UGL	
	0.00						TCLEA	LT	0.510 UGL	
	0.00						TCLEE	LT	1.600 UGL	
	0.00						TRCLE	LT	0.500 UGL	
	0.00						XYLEN	LT	0.840 UGL	
	0.00		WAA	7	29-jun-1991		111TCE	LT	0.500 UGL	
	0.00						112TCE	LT	1.200 UGL	
	0.00						11DCE	LT	0.500 UGL	
	0.00						11DCLE	LT	0.680 UGL	
	0.00						12DCE	LT	0.500 UGL	
	0.00						12DCLE	LT	0.500 UGL	
	0.00						12DCLP	LT	0.500 UGL	
	0.00						2CLEVE	LT	0.710 UGL	
	0.00						ACET	LT	13.000 UGL	
	0.00						ACROLN	ND	100.000 UGL	R
	0.00						ACRYLO	ND	100.000 UGL	R
	0.00						BRDCLM	LT	0.590 UGL	
	0.00						C13DCP	LT	0.580 UGL	
	0.00						C2AVE	LT	8.300 UGL	
	0.00						C2H3CL	LT	2.600 UGL	
	0.00						C2H5CL	LT	1.900 UGL	
	0.00						C6H6	LT	0.500 UGL	
	0.00						CCL3F	LT	1.400 UGL	
	0.00						CCL4	LT	0.580 UGL	
	0.00						CH2CL2		3.580 UGL	
	0.00						CH3BR	LT	5.800 UGL	
	0.00						CH3CL	LT	3.200 UGL	
	0.00						CHBR3	LT	2.600 UGL	
	0.00						CHCL3	LT	0.500 UGL	
	0.00						CL2BZ	ND	10.000 UGL	R
	0.00						CLC6H5	LT	0.500 UGL	
	0.00						CS2	LT	0.500 UGL	
	0.00						DBRCLM	LT	0.670 UGL	
	0.00						ETC6H5	LT	0.500 UGL	
	0.00						MEC6H5	LT	0.500 UGL	
	0.00						MEK	LT	6.400 UGL	
	0.00						MIBK	LT	3.000 UGL	
	0.00						MNBK	LT	3.600 UGL	
	0.00						STYR	LT	0.500 UGL	
	0.00						T13DCP	LT	0.700 UGL	
	0.00						TCLEA	LT	0.510 UGL	
	0.00						TCLEE	LT	1.600 UGL	
	0.00						TRCLE	LT	0.500 UGL	
	0.00						XYLEN	LT	0.840 UGL	
	0.00		WAB	6	30-jun-1991		111TCE	LT	0.500 UGL	
	0.00						112TCE	LT	1.200 UGL	
	0.00						11DCE	LT	0.500 UGL	
	0.00						11DCLE	LT	0.680 UGL	
	0.00						12DCE	LT	0.500 UGL	
	0.00						12DCLE	LT	0.500 UGL	
	0.00						12DCLP	LT	0.500 UGL	
	0.00						2CLEVE	LT	0.710 UGL	
	0.00						ACET	LT	13.000 UGL	
	0.00						ACROLN	ND	100.000 UGL	R
	0.00						ACRYLO	ND	100.000 UGL	R
	0.00						BRDCLM	LT	0.590 UGL	
	0.00						C13DCP	LT	0.580 UGL	
	0.00						C2AVE	LT	8.300 UGL	
	0.00						C2H3CL	LT	2.600 UGL	
	0.00						C2H5CL	LT	1.900 UGL	
	0.00						C6H6	LT	0.500 UGL	
	0.00						CCL3F	LT	1.400 UGL	
	0.00						CCL4	LT	0.580 UGL	
	0.00						CH2CL2		3.300 UGL	

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCTB	0.00	ES	WAB	6	30-jun-1991	UM20	CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00	WAV	5	02-sep-1991			111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL
	0.00						ACRYLO	ND	100.000 UGL
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00	WAW	4	03-sep-1991			111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCTB	0.00	ES	WAW	4	03-sep-1991	UM20	ACET LT 13.000 UGL
	0.00						ACROLN ND 100.000 UGL R
	0.00						ACRYLO ND 100.000 UGL R
	0.00						BRDCLM LT 0.590 UGL
	0.00						C13DCP LT 0.580 UGL
	0.00						C2AVE LT 8.300 UGL
	0.00						C2H3CL LT 2.600 UGL
	0.00						C2H5CL LT 1.900 UGL
	0.00						C6H6 LT 0.500 UGL
	0.00						CCL3F LT 1.400 UGL
	0.00						CCL4 LT 0.580 UGL
	0.00						CH2CL2 LT 2.300 UGL
	0.00						CH3BR LT 5.800 UGL
	0.00						CH3CL LT 3.200 UGL
	0.00						CHBR3 LT 2.600 UGL
	0.00						CHCL3 LT 0.500 UGL
	0.00						CL2BZ ND 10.000 UGL R
	0.00						CLC6H5 LT 0.500 UGL
	0.00						CS2 LT 0.500 UGL
	0.00						DBRCLM LT 0.670 UGL
	0.00						ETC6H5 LT 0.500 UGL
	0.00						MEC6H5 LT 0.500 UGL
	0.00						MEK LT 6.400 UGL
	0.00						MIBK LT 3.000 UGL
	0.00						MNBK LT 3.600 UGL
	0.00						STYR LT 0.500 UGL
	0.00						T13DCP LT 0.700 UGL
	0.00						TCLEA LT 0.510 UGL
	0.00						TCLEE LT 1.600 UGL
	0.00						TRCLE LT 0.500 UGL
	0.00						XYLEN LT 0.840 UGL
	0.00	WAX	3	09-sep-1991			111TCE LT 0.500 UGL
	0.00						112TCE LT 1.200 UGL
	0.00						11DCE LT 0.500 UGL
	0.00						11DCLT LT 0.680 UGL
	0.00						12DCE LT 0.500 UGL
	0.00						12DCLT LT 0.500 UGL
	0.00						12DCLP LT 0.500 UGL
	0.00						2CLEVE LT 0.710 UGL
	0.00						ACET LT 13.000 UGL
	0.00						ACROLN ND 100.000 UGL R
	0.00						ACRYLO ND 100.000 UGL R
	0.00						BRDCLM LT 0.590 UGL
	0.00						C13DCP LT 0.580 UGL
	0.00						C2AVE LT 8.300 UGL
	0.00						C2H3CL LT 2.600 UGL
	0.00						C2H5CL LT 1.900 UGL
	0.00						C6H6 LT 0.500 UGL
	0.00						CCL3F LT 1.400 UGL
	0.00						CCL4 LT 0.580 UGL
	0.00						CH2CL2 LT 2.300 UGL
	0.00						CH3BR LT 5.800 UGL
	0.00						CH3CL LT 3.200 UGL
	0.00						CHBR3 LT 2.600 UGL
	0.00						CHCL3 LT 0.500 UGL
	0.00						CL2BZ ND 10.000 UGL R
	0.00						CLC6H5 LT 0.500 UGL
	0.00						CS2 LT 0.500 UGL
	0.00						DBRCLM LT 0.670 UGL
	0.00						ETC6H5 LT 0.500 UGL
	0.00						MEC6H5 LT 0.500 UGL
	0.00						MEK LT 6.400 UGL
	0.00						MIBK LT 3.000 UGL
	0.00						MNBK LT 3.600 UGL
	0.00						STYR LT 0.500 UGL
	0.00						T13DCP LT 0.700 UGL

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCTB	0.00	ES	WAX	3	09-sep-1991	UM20	TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEM	LT	0.840 UGL
	0.00			4			111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL
	0.00						ACRYLO	ND	100.000 UGL
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEM	LT	0.840 UGL
	0.00			5			111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL
	0.00						ACRYLO	ND	100.000 UGL
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCTB	0.00	ES	WAX	5	09-sep-1991	UM20	CHCL3	LT	0.500 UGL	
	0.00						CL2BZ	ND	10.000 UGL	R
	0.00						CLC6H5	LT	0.500 UGL	
	0.00						CS2	LT	0.500 UGL	
	0.00						DBRCLM	LT	0.670 UGL	
	0.00						ETC6H5	LT	0.500 UGL	
	0.00						MEC6H5	LT	0.500 UGL	
	0.00						MEK	LT	6.400 UGL	
	0.00						MIBK	LT	3.000 UGL	
	0.00						MNBK	LT	3.600 UGL	
	0.00						STYR	LT	0.500 UGL	
	0.00						T13DCP	LT	0.700 UGL	
	0.00						TCLEA	LT	0.510 UGL	
	0.00						TCLEE	LT	1.600 UGL	
	0.00						TRCLE	LT	0.500 UGL	
	0.00						XYLEN	LT	0.840 UGL	
	0.00	WTD		4	20-sep-1991		111TCE	LT	0.500 UGL	
	0.00						112TCE	LT	1.200 UGL	
	0.00						11DCE	LT	0.500 UGL	
	0.00						11DCLE	LT	0.680 UGL	
	0.00						12DCE	LT	0.500 UGL	
	0.00						12DCLE	LT	0.500 UGL	
	0.00						12DCLP	LT	0.500 UGL	
	0.00						2CLEVE	LT	0.710 UGL	
	0.00						ACET	LT	13.000 UGL	
	0.00						ACROLN	ND	100.000 UGL	R
	0.00						ACRYLO	ND	100.000 UGL	R
	0.00						BRDCLM	LT	0.590 UGL	
	0.00						C13DCP	LT	0.580 UGL	
	0.00						C2AVE	LT	8.300 UGL	
	0.00						C2H3CL	LT	2.600 UGL	
	0.00						C2H5CL	LT	1.900 UGL	
	0.00						C6H6	LT	0.500 UGL	
	0.00						CCL3F	LT	1.400 UGL	
	0.00						CCL4	LT	0.580 UGL	
	0.00						CH2CL2	LT	2.300 UGL	
	0.00						CH3BR	LT	5.800 UGL	
	0.00						CH3CL	LT	3.200 UGL	
	0.00						CHBR3	LT	2.600 UGL	
	0.00						CHCL3	LT	0.500 UGL	
	0.00						CL2BZ	ND	10.000 UGL	R
	0.00						CLC6H5	LT	0.500 UGL	
	0.00						CS2	LT	0.500 UGL	
	0.00						DBRCLM	LT	0.670 UGL	
	0.00						ETC6H5	LT	0.500 UGL	
	0.00						MEC6H5	LT	0.500 UGL	
	0.00						MEK	LT	6.400 UGL	
	0.00						MIBK	LT	3.000 UGL	
	0.00						MNBK	LT	3.600 UGL	
	0.00						STYR	LT	0.500 UGL	
	0.00						T13DCP	LT	0.700 UGL	
	0.00						TCLEA	LT	0.510 UGL	
	0.00						TCLEE	LT	1.600 UGL	
	0.00						TRCLE	LT	0.500 UGL	
	0.00						XYLEN	LT	0.840 UGL	
	0.00			5			111TCE	LT	0.500 UGL	
	0.00						112TCE	LT	1.200 UGL	
	0.00						11DCE	LT	0.500 UGL	
	0.00						11DCLE	LT	0.680 UGL	
	0.00						12DCE	LT	0.500 UGL	
	0.00						12DCLE	LT	0.500 UGL	
	0.00						12DCLP	LT	0.500 UGL	
	0.00						2CLEVE	LT	0.710 UGL	
	0.00						ACET	LT	13.000 UGL	
	0.00						ACROLN	ND	100.000 UGL	R
	0.00						ACRYLO	ND	100.000 UGL	R

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCTB	0.00	ES	WTD	5	20-sep-1991	UM20	BRDCLM	LT	0.590 UGL
	0.00					C13DCP	LT	0.580 UGL	
	0.00					C2AVE	LT	8.300 UGL	
	0.00					C2H3CL	LT	2.600 UGL	
	0.00					C2H5CL	LT	1.900 UGL	
	0.00					C6H6	LT	0.500 UGL	
	0.00					CCL3F	LT	1.400 UGL	
	0.00					CCL4	LT	0.580 UGL	
	0.00					CH2CL2	LT	2.300 UGL	
	0.00					CH3BR	LT	5.800 UGL	
	0.00					CH3CL	LT	3.200 UGL	
	0.00					CHBR3	LT	2.600 UGL	
	0.00					CHCL3	LT	0.500 UGL	
	0.00					CL2BZ	ND	10.000 UGL	R
	0.00					CLC6H5	LT	0.500 UGL	
	0.00					CS2	LT	0.500 UGL	
	0.00					DBRCLM	LT	0.670 UGL	
	0.00					ETC6H5	LT	0.500 UGL	
	0.00					MEC6H5	LT	0.500 UGL	
	0.00					MEK	LT	6.400 UGL	
	0.00					MIBK	LT	3.000 UGL	
	0.00					MNBK	LT	3.600 UGL	
	0.00					STYR	LT	0.500 UGL	
	0.00					T13DCP	LT	0.700 UGL	
	0.00					TCLEA	LT	0.510 UGL	
	0.00					TCLEE	LT	1.600 UGL	
	0.00					TRCLE	LT	0.500 UGL	
	0.00					XYLEN	LT	0.840 UGL	
	0.00	WTE	9	24-sep-1991		111TCE	LT	0.500 UGL	
	0.00					112TCE	LT	1.200 UGL	
	0.00					11DCE	LT	0.500 UGL	
	0.00					11DCE	LT	0.680 UGL	
	0.00					12DCE	LT	0.500 UGL	
	0.00					12DCE	LT	0.500 UGL	
	0.00					12DCLP	LT	0.500 UGL	
	0.00					2CLEVE	LT	0.710 UGL	
	0.00					ACET	LT	13.000 UGL	
	0.00					ACROLN	ND	100.000 UGL	R
	0.00					ACRYLO	ND	100.000 UGL	R
	0.00					BRDCLM	LT	0.590 UGL	
	0.00					C13DCP	LT	0.580 UGL	
	0.00					C2AVE	LT	8.300 UGL	
	0.00					C2H3CL	LT	2.600 UGL	
	0.00					C2H5CL	LT	1.900 UGL	
	0.00					C6H6	LT	0.500 UGL	
	0.00					CCL3F	LT	1.400 UGL	
	0.00					CCL4	LT	0.580 UGL	
	0.00					CH2CL2	LT	2.300 UGL	
	0.00					CH3BR	LT	5.800 UGL	
	0.00					CH3CL	LT	3.200 UGL	
	0.00					CHBR3	LT	2.600 UGL	
	0.00					CHCL3	LT	0.500 UGL	
	0.00					CL2BZ	ND	10.000 UGL	R
	0.00					CLC6H5	LT	0.500 UGL	
	0.00					CS2	LT	0.500 UGL	
	0.00					DBRCLM	LT	0.670 UGL	
	0.00					ETC6H5	LT	0.500 UGL	
	0.00					MEC6H5	LT	0.500 UGL	
	0.00					MEK	LT	6.400 UGL	
	0.00					MIBK	LT	3.000 UGL	
	0.00					MNBK	LT	3.600 UGL	
	0.00					STYR	LT	0.500 UGL	
	0.00					T13DCP	LT	0.700 UGL	
	0.00					TCLEA	LT	0.510 UGL	
	0.00					TCLEE	LT	1.600 UGL	
	0.00					TRCLE	LT	0.500 UGL	

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCTB	0.00	ES	WTE 9	24-sep-1991	UM20	XYLEN	LT	0.840 UGL	
	0.00		10			111TCE	LT	0.500 UGL	
	0.00					112TCE	LT	1.200 UGL	
	0.00					11DCE	LT	0.500 UGL	
	0.00					11DCLE	LT	0.680 UGL	
	0.00					12DCE	LT	0.500 UGL	
	0.00					12DCLE	LT	0.500 UGL	
	0.00					12DCLP	LT	0.500 UGL	
	0.00					2CLEVE	LT	0.710 UGL	
	0.00					ACET	LT	13.000 UGL	
	0.00					ACROLN	ND	100.000 UGL	R
	0.00					ACRYLO	ND	100.000 UGL	R
	0.00					BRDCLM	LT	0.590 UGL	
	0.00					C13DCP	LT	0.580 UGL	
	0.00					C2AVE	LT	8.300 UGL	
	0.00					C2H3CL	LT	2.600 UGL	
	0.00					C2H5CL	LT	1.900 UGL	
	0.00					C6H6	LT	0.500 UGL	
	0.00					CCL3F	LT	1.400 UGL	
	0.00					CCL4	LT	0.580 UGL	
	0.00					CH2CL2	LT	2.300 UGL	
	0.00					CH3BR	LT	5.800 UGL	
	0.00					CH3CL	LT	3.200 UGL	
	0.00					CHBR3	LT	2.600 UGL	
	0.00					CHCL3	LT	0.500 UGL	
	0.00					CL2BZ	ND	10.000 UGL	R
	0.00					CLC6H5	LT	0.500 UGL	
	0.00					CS2	LT	0.500 UGL	
	0.00					DBRCLM	LT	0.670 UGL	
	0.00					ETC6H5	LT	0.500 UGL	
	0.00					MEC6H5	LT	0.500 UGL	
	0.00					MEK	LT	6.400 UGL	
	0.00					MIBK	LT	3.000 UGL	
	0.00					MNBK	LT	3.600 UGL	
	0.00					STYR	LT	0.500 UGL	
	0.00					T13DCP	LT	0.700 UGL	
	0.00					TCLEA	LT	0.510 UGL	
	0.00					TCLEE	LT	1.600 UGL	
	0.00					TRCLE	LT	0.500 UGL	
	0.00					XYLEN	LT	0.840 UGL	
	0.00	WTH	8	02-oct-1991		111TCE	LT	0.500 UGL	
	0.00					112TCE	LT	1.200 UGL	
	0.00					11DCE	LT	0.500 UGL	
	0.00					11DCLE	LT	0.680 UGL	
	0.00					12DCE	LT	0.500 UGL	
	0.00					12DCLE	LT	0.500 UGL	
	0.00					12DCLP	LT	0.500 UGL	
	0.00					2CLEVE	LT	0.710 UGL	
	0.00					ACET	LT	13.000 UGL	
	0.00					ACROLN	ND	100.000 UGL	R
	0.00					ACRYLO	ND	100.000 UGL	R
	0.00					BRDCLM	LT	0.590 UGL	
	0.00					C13DCP	LT	0.580 UGL	
	0.00					C2AVE	LT	8.300 UGL	
	0.00					C2H3CL	LT	2.600 UGL	
	0.00					C2H5CL	LT	1.900 UGL	
	0.00					C6H6	LT	0.500 UGL	
	0.00					CCL3F	LT	1.400 UGL	
	0.00					CCL4	LT	0.580 UGL	
	0.00					CH2CL2		4.720 UGL	
	0.00					CH3BR	LT	5.800 UGL	
	0.00					CH3CL	LT	3.200 UGL	
	0.00					CHBR3	LT	2.600 UGL	
	0.00					CHCL3	LT	0.500 UGL	
	0.00					CL2BZ	ND	10.000 UGL	R
	0.00					CLC6H5	LT	0.500 UGL	

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCTB	0.00	ES	WTH	8	02-oct-1991	UM20	CS2	LT	0.500	UGL	
	0.00						DBRCLM	LT	0.670	UGL	
	0.00						ETC6H5	LT	0.500	UGL	
	0.00						MEC6H5	LT	0.500	UGL	
	0.00						MEK	LT	6.400	UGL	
	0.00						MIBK	LT	3.000	UGL	
	0.00						MNBK	LT	3.600	UGL	
	0.00						STYR	LT	0.500	UGL	
	0.00						T13DCP	LT	0.700	UGL	
	0.00						TCLEA	LT	0.510	UGL	
	0.00						TCLEE	LT	1.600	UGL	
	0.00						TRCLE	LT	0.500	UGL	
	0.00						XYLEN	LT	0.840	UGL	
	0.00		WTL	14	16-oct-1991		111TCE	LT	0.500	UGL	
	0.00						112TCE	LT	1.200	UGL	
	0.00						11DCE	LT	0.500	UGL	
	0.00						11DCL	LT	0.680	UGL	
	0.00						12DCE	LT	0.500	UGL	
	0.00						12DCL	LT	0.500	UGL	
	0.00						12DCLP	LT	0.500	UGL	
	0.00						2CLEVE	LT	0.710	UGL	
	0.00						ACET	LT	13.000	UGL	
	0.00						ACROLN	ND	100.000	UGL	R
	0.00						ACRYLO	ND	100.000	UGL	R
	0.00						BRDCLM	LT	0.590	UGL	
	0.00						C13DCP	LT	0.580	UGL	
	0.00						C2AVE	LT	8.300	UGL	
	0.00						C2H3CL	LT	2.600	UGL	
	0.00						C2H5CL	LT	1.900	UGL	
	0.00						C6H6	LT	0.500	UGL	
	0.00						CCL3F	LT	1.400	UGL	
	0.00						CCL4	LT	0.580	UGL	
	0.00						CH2CL2	LT	2.300	UGL	
	0.00						CH3BR	LT	5.800	UGL	
	0.00						CH3CL	LT	3.200	UGL	
	0.00						CHBR3	LT	2.600	UGL	
	0.00						CHCL3	LT	0.500	UGL	
	0.00						CL2BZ	ND	10.000	UGL	R
	0.00						CLC6H5	LT	0.500	UGL	
	0.00						CS2	LT	0.500	UGL	
	0.00						DBRCLM	LT	0.670	UGL	
	0.00						ETC6H5	LT	0.500	UGL	
	0.00						MEC6H5	LT	0.500	UGL	
	0.00						MEK	LT	6.400	UGL	
	0.00						MIBK	LT	3.000	UGL	
	0.00						MNBK	LT	3.600	UGL	
	0.00						STYR	LT	0.500	UGL	
	0.00						T13DCP	LT	0.700	UGL	
	0.00						TCLEA	LT	0.510	UGL	
	0.00						TCLEE	LT	1.600	UGL	
	0.00						TRCLE	LT	0.500	UGL	
	0.00						XYLEN	LT	0.840	UGL	
	0.00			21	17-oct-1991		111TCE	LT	0.500	UGL	
	0.00						112TCE	LT	1.200	UGL	
	0.00						11DCE	LT	0.500	UGL	
	0.00						11DCL	LT	0.680	UGL	
	0.00						12DCE	LT	0.500	UGL	
	0.00						12DCL	LT	0.500	UGL	
	0.00						12DCLP	LT	0.500	UGL	
	0.00						2CLEVE	LT	0.710	UGL	
	0.00						ACET	LT	13.000	UGL	
	0.00						ACROLN	ND	100.000	UGL	R
	0.00						ACRYLO	ND	100.000	UGL	R
	0.00						BRDCLM	LT	0.590	UGL	
	0.00						C13DCP	LT	0.580	UGL	
	0.00						C2AVE	LT	8.300	UGL	

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount			Number	Date	Code	Name	Boolean Value	Units Standard Code
QCTB	0.00	ES	WTL	21	17-oct-1991	UM20	C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2B2	ND	10.000 UGL R
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00		WTN	24	18-oct-1991		111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL R
	0.00						ACRYLO	ND	100.000 UGL R
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2B2	ND	10.000 UGL R
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00		WTR	16	25-oct-1991		111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal					
Type	Amount	Lab	Lot	Number	Date	Code	Name	Boolean	Value	Units	Standard	Code
QCTB	0.00	ES	WTR	16	25-oct-1991	UM20	11DCE	LT	0.500	UGL		
	0.00						11DCLE	LT	0.680	UGL		
	0.00						12DCE	LT	0.500	UGL		
	0.00						12DCLE	LT	0.500	UGL		
	0.00						12DCLP	LT	0.500	UGL		
	0.00						2CLEVE	LT	0.710	UGL		
	0.00						ACET	LT	13.000	UGL		
	0.00						ACROLN	ND	100.000	UGL	R	
	0.00						ACRYLO	ND	100.000	UGL	R	
	0.00						BRDCLM	LT	0.590	UGL		
	0.00						C13DCP	LT	0.580	UGL		
	0.00						C2AVE	LT	8.300	UGL		
	0.00						C2H3CL	LT	2.600	UGL		
	0.00						C2H5CL	LT	1.900	UGL		
	0.00						C6H6	LT	0.500	UGL		
	0.00						CCL3F	LT	1.400	UGL		
	0.00						CCL4	LT	0.580	UGL		
	0.00						CH2CL2	LT	2.300	UGL		
	0.00						CH3BR	LT	5.800	UGL		
	0.00						CH3CL	LT	3.200	UGL		
	0.00						CHBR3	LT	2.600	UGL		
	0.00						CHCL3	LT	0.500	UGL		
	0.00						CL2BZ	ND	10.000	UGL	R	
	0.00						CLC6H5	LT	0.500	UGL		
	0.00						CS2	LT	0.500	UGL		
	0.00						DBRCLM	LT	0.670	UGL		
	0.00						ETC6H5	LT	0.500	UGL		
	0.00						MEC6H5	LT	0.500	UGL		
	0.00						MEK	LT	6.400	UGL		
	0.00						MIBK	LT	3.000	UGL		
	0.00						MNBK	LT	3.600	UGL		
	0.00						STYR	LT	0.500	UGL		
	0.00						T13DCP	LT	0.700	UGL		
	0.00						TCLEA	LT	0.510	UGL		
	0.00						TCLEE	LT	1.600	UGL		
	0.00						TRCLE	LT	0.500	UGL		
	0.00						XYLEN	LT	0.840	UGL		
	0.00	WTT	3		01-nov-1991		111TCE	LT	0.500	UGL		
	0.00						112TCE	LT	1.200	UGL		
	0.00						11DCE	LT	0.500	UGL		
	0.00						11DCLE	LT	0.680	UGL		
	0.00						12DCE	LT	0.500	UGL		
	0.00						12DCLE	LT	0.500	UGL		
	0.00						12DCLP	LT	0.500	UGL		
	0.00						2CLEVE	LT	0.710	UGL		
	0.00						ACET	LT	13.000	UGL		
	0.00						ACROLN	ND	100.000	UGL	R	
	0.00						ACRYLO	ND	100.000	UGL	R	
	0.00						BRDCLM	LT	0.590	UGL		
	0.00						C13DCP	LT	0.580	UGL		
	0.00						C2AVE	LT	8.300	UGL		
	0.00						C2H3CL	LT	2.600	UGL		
	0.00						C2H5CL	LT	1.900	UGL		
	0.00						C6H6	LT	0.500	UGL		
	0.00						CCL3F	LT	1.400	UGL		
	0.00						CCL4	LT	0.580	UGL		
	0.00						CH2CL2	LT	2.300	UGL		
	0.00						CH3BR	LT	5.800	UGL		
	0.00						CH3CL	LT	3.200	UGL		
	0.00						CHBR3	LT	2.600	UGL		
	0.00						CHCL3	LT	0.500	UGL		
	0.00						CL2BZ	ND	10.000	UGL	R	
	0.00						CLC6H5	LT	0.500	UGL		
	0.00						CS2	LT	0.500	UGL		
	0.00						DBRCLM	LT	0.670	UGL		
	0.00						ETC6H5	LT	0.500	UGL		

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCTB	0.00	ES	WTT	3	01-nov-1991	UM20	MEC6H5	LT	0.500	UGL
	0.00						MEK	LT	6.400	UGL
	0.00						MIBK	LT	3.000	UGL
	0.00						MNBK	LT	3.600	UGL
	0.00						STYR	LT	0.500	UGL
	0.00						T13DCP	LT	0.700	UGL
	0.00						TCLEA	LT	0.510	UGL
	0.00						TCLEE	LT	1.600	UGL
	0.00						TRCLE	LT	0.500	UGL
	0.00						XYLEN	LT	0.840	UGL
	0.00			4			111TCE	LT	0.500	UGL
	0.00						112TCE	LT	1.200	UGL
	0.00						11DCE	LT	0.500	UGL
	0.00						11DCLE	LT	0.680	UGL
	0.00						12DCE	LT	0.500	UGL
	0.00						12DCLE	LT	0.500	UGL
	0.00						12DCLP	LT	0.500	UGL
	0.00						2CLEVE	LT	0.710	UGL
	0.00						ACET	LT	13.000	UGL
	0.00						ACROLN	ND	100.000	UGL R
	0.00						ACRYLO	ND	100.000	UGL R
	0.00						BRDCLM	LT	0.590	UGL
	0.00						C13DCP	LT	0.580	UGL
	0.00						C2AVE	LT	8.300	UGL
	0.00						C2H3CL	LT	2.600	UGL
	0.00						C2H5CL	LT	1.900	UGL
	0.00						C6H6	LT	0.500	UGL
	0.00						CCL3F	LT	1.400	UGL
	0.00						CCL4	LT	0.580	UGL
	0.00						CH2CL2	LT	2.300	UGL
	0.00						CH3BR	LT	5.800	UGL
	0.00						CH3CL	LT	3.200	UGL
	0.00						CHBR3	LT	2.600	UGL
	0.00						CHCL3	LT	0.500	UGL
	0.00						CL2B2	ND	10.000	UGL R
	0.00						CLC6H5	LT	0.500	UGL
	0.00						CS2	LT	0.500	UGL
	0.00						DBRCLM	LT	0.670	UGL
	0.00						ETC6H5	LT	0.500	UGL
	0.00						MEC6H5	LT	0.500	UGL
	0.00						MEK	LT	6.400	UGL
	0.00						MIBK	LT	3.000	UGL
	0.00						MNBK	LT	3.600	UGL
	0.00						STYR	LT	0.500	UGL
	0.00						T13DCP	LT	0.700	UGL
	0.00						TCLEA	LT	0.510	UGL
	0.00						TCLEE	LT	1.600	UGL
	0.00						TRCLE	LT	0.500	UGL
	0.00						XYLEN	LT	0.840	UGL
	0.00			5			111TCE	LT	0.500	UGL
	0.00						112TCE	LT	1.200	UGL
	0.00						11DCE	LT	0.500	UGL
	0.00						11DCLE	LT	0.680	UGL
	0.00						12DCE	LT	0.500	UGL
	0.00						12DCLE	LT	0.500	UGL
	0.00						12DCLP	LT	0.500	UGL
	0.00						2CLEVE	LT	0.710	UGL
	0.00						ACET	LT	13.000	UGL
	0.00						ACROLN	ND	100.000	UGL R
	0.00						ACRYLO	ND	100.000	UGL R
	0.00						BRDCLM	LT	0.590	UGL
	0.00						C13DCP	LT	0.580	UGL
	0.00						C2AVE	LT	8.300	UGL
	0.00						C2H3CL	LT	2.600	UGL
	0.00						C2H5CL	LT	1.900	UGL
	0.00						C6H6	LT	0.500	UGL

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QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount			Number	Date	Code	Name	Boolean Value	Units Standard Code
QCTB	0.00	ES	WTT	12	01-nov-1991	UM20	12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL
	0.00						ACRYLO	ND	100.000 UGL
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00			13			111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL
	0.00						ACRYLO	ND	100.000 UGL
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Mess. Boolean	Value	Units	Internal Standard Code
QCTB	0.00	ES	WTT	13	01-nov-1991	UM20	MNBK	LT	3.600	UGL	
	0.00						STYR	LT	0.500	UGL	
	0.00						T13DCP	LT	0.700	UGL	
	0.00						TCLEA	LT	0.510	UGL	
	0.00						TCLEE	LT	1.600	UGL	
	0.00						TRCLE	LT	0.500	UGL	
	0.00						XYLEN	LT	0.840	UGL	
	0.00		WTW	15	06-nov-1991		111TCE	LT	0.500	UGL	
	0.00						112TCE	LT	1.200	UGL	
	0.00						11DCE	LT	0.500	UGL	
	0.00						11DCLE	LT	0.680	UGL	
	0.00						12DCE	LT	0.500	UGL	
	0.00						12DCLE	LT	0.500	UGL	
	0.00						12DCLP	LT	0.500	UGL	
	0.00						2CLEVE	LT	0.710	UGL	
	0.00						ACET	LT	13.000	UGL	
	0.00						ACROLN	ND	100.000	UGL	R
	0.00						ACRYLO	ND	100.000	UGL	R
	0.00						BRDCLM	LT	0.590	UGL	
	0.00						C13DCP	LT	0.580	UGL	
	0.00						C2AVE	LT	8.300	UGL	
	0.00						C2H3CL	LT	2.600	UGL	
	0.00						C2H5CL	LT	1.900	UGL	
	0.00						C6H6	LT	0.500	UGL	
	0.00						CCL3F	LT	1.400	UGL	
	0.00						CCL4	LT	0.580	UGL	
	0.00						CH2CL2	LT	2.300	UGL	
	0.00						CH3BR	LT	5.800	UGL	
	0.00						CH3CL	LT	3.200	UGL	
	0.00						CHBR3	LT	2.600	UGL	
	0.00						CHCL3	LT	0.500	UGL	
	0.00						CL2BZ	ND	10.000	UGL	R
	0.00						CLC6H5	LT	0.500	UGL	
	0.00						CS2	LT	0.500	UGL	
	0.00						DBRCLM	LT	0.670	UGL	
	0.00						ETC6H5	LT	0.500	UGL	
	0.00						MEC6H5	LT	0.500	UGL	
	0.00						MEK	LT	6.400	UGL	
	0.00						MIBK	LT	3.000	UGL	
	0.00						MNBK	LT	3.600	UGL	
	0.00						STYR	LT	0.500	UGL	
	0.00						T13DCP	LT	0.700	UGL	
	0.00						TCLEA	LT	0.510	UGL	
	0.00						TCLEE	LT	1.600	UGL	
	0.00						TRCLE	LT	0.500	UGL	
	0.00						XYLEN	LT	0.840	UGL	
	0.00		WTX	7			111TCE	LT	0.500	UGL	
	0.00						112TCE	LT	1.200	UGL	
	0.00						11DCE	LT	0.500	UGL	
	0.00						11DCLE	LT	0.680	UGL	
	0.00						12DCE	LT	0.500	UGL	
	0.00						12DCLE	LT	0.500	UGL	
	0.00						12DCLP	LT	0.500	UGL	
	0.00						2CLEVE	LT	0.710	UGL	
	0.00						ACET	LT	13.000	UGL	
	0.00						ACROLN	ND	100.000	UGL	R
	0.00						ACRYLO	ND	100.000	UGL	R
	0.00						BRDCLM	LT	0.590	UGL	
	0.00						C13DCP	LT	0.580	UGL	
	0.00						C2AVE	LT	8.300	UGL	
	0.00						C2H3CL	LT	2.600	UGL	
	0.00						C2H5CL	LT	1.900	UGL	
	0.00						C6H6	LT	0.500	UGL	
	0.00						CCL3F	LT	1.400	UGL	
	0.00						CCL4	LT	0.580	UGL	
	0.00						CH2CL2	LT	2.300	UGL	

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QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard	Code
QCTB	0.00	ES	XLC	11	15-nov-1991	UM20	ACET	LT	13.000	UGL		
	0.00						ACROLN	ND	100.000	UGL	R	
	0.00						ACRYLO	ND	100.000	UGL	R	
	0.00						BRDCLM	LT	0.590	UGL		
	0.00						C13DCP	LT	0.580	UGL		
	0.00						C2AVE	LT	8.300	UGL		
	0.00						C2H3CL	LT	2.600	UGL		
	0.00						C2H5CL	LT	1.900	UGL		
	0.00						C6H6	LT	0.500	UGL		
	0.00						CCL3F	LT	1.400	UGL		
	0.00						CCL4	LT	0.580	UGL		
	0.00						CH2CL2	LT	2.300	UGL		
	0.00						CH3BR	LT	5.800	UGL		
	0.00						CH3CL	LT	3.200	UGL		
	0.00						CHBR3	LT	2.600	UGL		
	0.00						CHCL3	LT	0.500	UGL		
	0.00						CL2BZ	ND	10.000	UGL	R	
	0.00						CLC6H5	LT	0.500	UGL		
	0.00						CS2	LT	0.500	UGL		
	0.00						DBRCLM	LT	0.670	UGL		
	0.00						ETC6H5	LT	0.500	UGL		
	0.00						MEC6H5	LT	0.500	UGL		
	0.00						MEK	LT	6.400	UGL		
	0.00						MIBK	LT	3.000	UGL		
	0.00						MNBK	LT	3.600	UGL		
	0.00						STYR	LT	0.500	UGL		
	0.00						T13DCP	LT	0.700	UGL		
	0.00						TCLEA	LT	0.510	UGL		
	0.00						TCLEE	LT	1.600	UGL		
	0.00						TRCLE	LT	0.500	UGL		
	0.00						XYLEN	LT	0.840	UGL		
	0.00		12				111TCE	LT	0.500	UGL		
	0.00						112TCE	LT	1.200	UGL		
	0.00						11DCE	LT	0.500	UGL		
	0.00						11DCLE	LT	0.680	UGL		
	0.00						12DCE	LT	0.500	UGL		
	0.00						12DCLE	LT	0.500	UGL		
	0.00						12DCLP	LT	0.500	UGL		
	0.00						2CLEVE	LT	0.710	UGL		
	0.00						ACET	LT	13.000	UGL		
	0.00						ACROLN	ND	100.000	UGL	R	
	0.00						ACRYLO	ND	100.000	UGL	R	
	0.00						BRDCLM	LT	0.590	UGL		
	0.00						C13DCP	LT	0.580	UGL		
	0.00						C2AVE	LT	8.300	UGL		
	0.00						C2H3CL	LT	2.600	UGL		
	0.00						C2H5CL	LT	1.900	UGL		
	0.00						C6H6	LT	0.500	UGL		
	0.00						CCL3F	LT	1.400	UGL		
	0.00						CCL4	LT	0.580	UGL		
	0.00						CH2CL2	LT	2.300	UGL		
	0.00						CH3BR	LT	5.800	UGL		
	0.00						CH3CL	LT	3.200	UGL		
	0.00						CHBR3	LT	2.600	UGL		
	0.00						CHCL3	LT	0.500	UGL		
	0.00						CL2BZ	ND	10.000	UGL	R	
	0.00						CLC6H5	LT	0.500	UGL		
	0.00						CS2	LT	0.500	UGL		
	0.00						DBRCLM	LT	0.670	UGL		
	0.00						ETC6H5	LT	0.500	UGL		
	0.00						MEC6H5	LT	0.500	UGL		
	0.00						MEK	LT	6.400	UGL		
	0.00						MIBK	LT	3.000	UGL		
	0.00						MNBK	LT	3.600	UGL		
	0.00						STYR	LT	0.500	UGL		
	0.00						T13DCP	LT	0.700	UGL		

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount			Number	Date	Code	Name	Boolean Value	Units Standard Code
QCTB	0.00	ES	XLC	12	15-nov-1991	UM20	TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00		XLO	3	22-jan-1992		111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL
	0.00						ACRYLO	ND	100.000 UGL
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00		XLP	4	29-jan-1992		111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL
	0.00						ACRYLO	ND	100.000 UGL
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal	
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units Standard Code
QCTB	0.00	ES	XLP	4	29-jan-1992	UM20	CHCL3	LT 0.500 UGL
	0.00						CL2BZ	ND 10.000 UGL R
	0.00						CLC6H5	LT 0.500 UGL
	0.00						CS2	LT 0.500 UGL
	0.00						DBRCLM	LT 0.670 UGL
	0.00						ETC6H5	LT 0.500 UGL
	0.00						MEC6H5	LT 0.500 UGL
	0.00						MEK	LT 6.400 UGL
	0.00						MIBK	LT 3.000 UGL
	0.00						MNBK	LT 3.600 UGL
	0.00						STYR	LT 0.500 UGL
	0.00						T13DCP	LT 0.700 UGL
	0.00						TCLEA	LT 0.510 UGL
	0.00						TCLEE	LT 1.600 UGL
	0.00						TRCLE	LT 0.500 UGL
	0.00						XYLEN	LT 0.840 UGL
	0.00	XLQ	9	03-feb-1992			111TCE	LT 0.500 UGL
	0.00						112TCE	LT 1.200 UGL
	0.00						11DCE	LT 0.500 UGL
	0.00						11DCLE	LT 0.680 UGL
	0.00						12DCE	LT 0.500 UGL
	0.00						12DCLE	LT 0.500 UGL
	0.00						12DCLP	LT 0.500 UGL
	0.00						2CLEVE	LT 0.710 UGL
	0.00						ACET	LT 13.000 UGL
	0.00						ACROLN	ND 100.000 UGL R
	0.00						ACRYLO	ND 100.000 UGL R
	0.00						BRDCLM	LT 0.590 UGL
	0.00						C13DCP	LT 0.580 UGL
	0.00						C2AVE	LT 8.300 UGL
	0.00						C2H3CL	LT 2.600 UGL
	0.00						C2H5CL	LT 1.900 UGL
	0.00						C6H6	LT 0.500 UGL
	0.00						CCL3F	LT 1.400 UGL
	0.00						CCL4	LT 0.580 UGL
	0.00						CH2CL2	LT 2.300 UGL
	0.00						CH3BR	LT 5.800 UGL
	0.00						CH3CL	LT 3.200 UGL
	0.00						CHBR3	LT 2.600 UGL
	0.00						CHCL3	LT 0.500 UGL
	0.00						CL2BZ	ND 10.000 UGL R
	0.00						CLC6H5	LT 0.500 UGL
	0.00						CS2	LT 0.500 UGL
	0.00						DBRCLM	LT 0.670 UGL
	0.00						ETC6H5	LT 0.500 UGL
	0.00						MEC6H5	LT 0.500 UGL
	0.00						MEK	LT 6.400 UGL
	0.00						MIBK	LT 3.000 UGL
	0.00						MNBK	LT 3.600 UGL
	0.00						STYR	LT 0.500 UGL
	0.00						T13DCP	LT 0.700 UGL
	0.00						TCLEA	LT 0.510 UGL
	0.00						TCLEE	LT 1.600 UGL
	0.00						TRCLE	LT 0.500 UGL
	0.00						XYLEN	LT 0.840 UGL
	0.00	XLS	2	06-feb-1992			111TCE	LT 0.500 UGL
	0.00						112TCE	LT 1.200 UGL
	0.00						11DCE	LT 0.500 UGL
	0.00						11DCLE	LT 0.680 UGL
	0.00						12DCE	LT 0.500 UGL
	0.00						12DCLE	LT 0.500 UGL
	0.00						12DCLP	LT 0.500 UGL
	0.00						2CLEVE	LT 0.710 UGL
	0.00						ACET	LT 13.000 UGL
	0.00						ACROLN	ND 100.000 UGL R
	0.00						ACRYLO	ND 100.000 UGL R

QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value	Units	Standard Code
QCTB	0.00	ES	XLS	2	06-feb-1992	UM20	BRDCLM LT	0.590 UGL	
	0.00					C13DCP LT	0.580 UGL		
	0.00					C2AVE LT	8.300 UGL		
	0.00					C2H3CL LT	2.600 UGL		
	0.00					C2H5CL LT	1.900 UGL		
	0.00					C6H6 LT	0.500 UGL		
	0.00					CCL3F LT	1.400 UGL		
	0.00					CCL4 LT	0.580 UGL		
	0.00					CH2CL2 LT	2.300 UGL		
	0.00					CH3BR LT	5.800 UGL		
	0.00					CH3CL LT	3.200 UGL		
	0.00					CHBR3 LT	2.600 UGL		
	0.00					CHCL3 LT	0.500 UGL		
	0.00					CL2BZ ND	10.000 UGL		R
	0.00					CLC6H5 LT	0.500 UGL		
	0.00					CS2 LT	0.500 UGL		
	0.00					DBRCLM LT	0.670 UGL		
	0.00					ETC6H5 LT	0.500 UGL		
	0.00					MEC6H5 LT	0.500 UGL		
	0.00					MEK LT	6.400 UGL		
	0.00					MIBK LT	3.000 UGL		
	0.00					MNBK LT	3.600 UGL		
	0.00					STYR LT	0.500 UGL		
	0.00					T13DCP LT	0.700 UGL		
	0.00					TCLEA LT	0.510 UGL		
	0.00					TCLEE LT	1.600 UGL		
	0.00					TRCLE LT	0.500 UGL		
	0.00					XYLEN LT	0.840 UGL		
	0.00		XLT	07-feb-1992		111TCE LT	0.500 UGL		
	0.00					112TCE LT	1.200 UGL		
	0.00					11DCE LT	0.500 UGL		
	0.00					11DCE LT	0.680 UGL		
	0.00					12DCE LT	0.500 UGL		
	0.00					12DCE LT	0.500 UGL		
	0.00					12DCLP LT	0.500 UGL		
	0.00					2CLEVE LT	0.710 UGL		
	0.00					ACET LT	13.000 UGL		
	0.00					ACROLN ND	100.000 UGL		R
	0.00					ACRYLO ND	100.000 UGL		R
	0.00					BRDCLM LT	0.590 UGL		
	0.00					C13DCP LT	0.580 UGL		
	0.00					C2AVE LT	8.300 UGL		
	0.00					C2H3CL LT	2.600 UGL		
	0.00					C2H5CL LT	1.900 UGL		
	0.00					C6H6 LT	0.500 UGL		
	0.00					CCL3F LT	2.910 UGL		
	0.00					CCL4 LT	0.580 UGL		
	0.00					CH2CL2 LT	2.300 UGL		
	0.00					CH3BR LT	5.800 UGL		
	0.00					CH3CL LT	3.200 UGL		
	0.00					CHBR3 LT	2.600 UGL		
	0.00					CHCL3 LT	0.500 UGL		
	0.00					CL2BZ ND	10.000 UGL		R
	0.00					CLC6H5 LT	0.500 UGL		
	0.00					CS2 LT	0.500 UGL		
	0.00					DBRCLM LT	0.670 UGL		
	0.00					ETC6H5 LT	0.500 UGL		
	0.00					MEC6H5 LT	0.500 UGL		
	0.00					MEK LT	6.400 UGL		
	0.00					MIBK LT	3.000 UGL		
	0.00					MNBK LT	3.600 UGL		
	0.00					STYR LT	0.500 UGL		
	0.00					T13DCP LT	0.700 UGL		
	0.00					TCLEA LT	0.510 UGL		
	0.00					TCLEE LT	1.600 UGL		
	0.00					TRCLE LT	0.500 UGL		

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCTB	0.00	ES	XLT	2	07-feb-1992	UM20	XYLEN LT 0.840 UGL
	0.00			3			111TCE LT 0.500 UGL
	0.00						112TCE LT 1.200 UGL
	0.00						11DCE LT 0.500 UGL
	0.00						11DCLE LT 0.680 UGL
	0.00						12DCE LT 0.500 UGL
	0.00						12DCLE LT 0.500 UGL
	0.00						12DCLP LT 0.500 UGL
	0.00						2CLEVE LT 0.710 UGL
	0.00						ACET LT 13.000 UGL
	0.00						ACROLN ND 100.000 UGL R
	0.00						ACRYLO ND 100.000 UGL R
	0.00						BRDCLM LT 0.590 UGL
	0.00						C13DCP LT 0.580 UGL
	0.00						C2AVE LT 8.300 UGL
	0.00						C2H3CL LT 2.600 UGL
	0.00						C2H5CL LT 1.900 UGL
	0.00						C6H6 LT 0.500 UGL
	0.00						CCL3F LT 1.700 UGL
	0.00						CCL4 LT 0.580 UGL
	0.00						CH2CL2 LT 2.300 UGL
	0.00						CH3BR LT 5.800 UGL
	0.00						CH3CL LT 3.200 UGL
	0.00						CHBR3 LT 2.600 UGL
	0.00						CHCL3 LT 0.500 UGL
	0.00						CL2BZ ND 10.000 UGL R
	0.00						CLC6H5 LT 0.500 UGL
	0.00						CS2 LT 0.500 UGL
	0.00						DBRCLM LT 0.670 UGL
	0.00						ETC6H5 LT 0.500 UGL
	0.00						MEC6H5 LT 0.500 UGL
	0.00						MEK LT 6.400 UGL
	0.00						MIBK LT 3.000 UGL
	0.00						MNBK LT 3.600 UGL
	0.00						STYR LT 0.500 UGL
	0.00						T13DCP LT 0.700 UGL
	0.00						TCLEA LT 0.510 UGL
	0.00						TCLEE LT 1.600 UGL
	0.00						TRCLE LT 0.500 UGL
	0.00						XYLEN LT 0.840 UGL
	0.00	XLU	2	12-feb-1992			111TCE LT 0.500 UGL
	0.00						112TCE LT 1.200 UGL
	0.00						11DCE LT 0.500 UGL
	0.00						11DCLE LT 0.680 UGL
	0.00						12DCE LT 0.500 UGL
	0.00						12DCLE LT 0.500 UGL
	0.00						12DCLP LT 0.500 UGL
	0.00						2CLEVE LT 0.710 UGL
	0.00						ACET LT 13.000 UGL
	0.00						ACROLN ND 100.000 UGL R
	0.00						ACRYLO ND 100.000 UGL R
	0.00						BRDCLM LT 0.590 UGL
	0.00						C13DCP LT 0.580 UGL
	0.00						C2AVE LT 8.300 UGL
	0.00						C2H3CL LT 2.600 UGL
	0.00						C2H5CL LT 1.900 UGL
	0.00						C6H6 LT 0.500 UGL
	0.00						CCL3F LT 3.010 UGL
	0.00						CCL4 LT 0.580 UGL
	0.00						CH2CL2 LT 2.300 UGL
	0.00						CH3BR LT 5.800 UGL
	0.00						CH3CL LT 3.200 UGL
	0.00						CHBR3 LT 2.600 UGL
	0.00						CHCL3 LT 0.500 UGL
	0.00						CL2BZ ND 10.000 UGL R
	0.00						CLC6H5 LT 0.500 UGL

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QC	Spike		Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount	Lab	Lot	Number	Date	Code	Boolean	Value	Units Standard Code
QCTB	0.00	ES	XLV	3	21-feb-1992	UM20	C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F		2.000 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL		7.670 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL R
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00			8			111TCE		0.574 UGL
	0.00						112TCE	LT	1.200 UGL
	0.00						11DCE	LT	0.500 UGL
	0.00						11DCLE	LT	0.680 UGL
	0.00						12DCE	LT	0.500 UGL
	0.00						12DCLE	LT	0.500 UGL
	0.00						12DCLP	LT	0.500 UGL
	0.00						2CLEVE	LT	0.710 UGL
	0.00						ACET	LT	13.000 UGL
	0.00						ACROLN	ND	100.000 UGL R
	0.00						ACRYLO	ND	100.000 UGL R
	0.00						BRDCLM	LT	0.590 UGL
	0.00						C13DCP	LT	0.580 UGL
	0.00						C2AVE	LT	8.300 UGL
	0.00						C2H3CL	LT	2.600 UGL
	0.00						C2H5CL	LT	1.900 UGL
	0.00						C6H6	LT	0.500 UGL
	0.00						CCL3F	LT	1.400 UGL
	0.00						CCL4	LT	0.580 UGL
	0.00						CH2CL2	LT	2.300 UGL
	0.00						CH3BR	LT	5.800 UGL
	0.00						CH3CL	LT	3.200 UGL
	0.00						CHBR3	LT	2.600 UGL
	0.00						CHCL3	LT	0.500 UGL
	0.00						CL2BZ	ND	10.000 UGL R
	0.00						CLC6H5	LT	0.500 UGL
	0.00						CS2	LT	0.500 UGL
	0.00						DBRCLM	LT	0.670 UGL
	0.00						ETC6H5	LT	0.500 UGL
	0.00						MEC6H5	LT	0.500 UGL
	0.00						MEK	LT	6.400 UGL
	0.00						MIBK	LT	3.000 UGL
	0.00						MNBK	LT	3.600 UGL
	0.00						STYR	LT	0.500 UGL
	0.00						T13DCP	LT	0.700 UGL
	0.00						TCLEA	LT	0.510 UGL
	0.00						TCLEE	LT	1.600 UGL
	0.00						TRCLE	LT	0.500 UGL
	0.00						XYLEN	LT	0.840 UGL
	0.00			9			111TCE	LT	0.500 UGL
	0.00						112TCE	LT	1.200 UGL

QC	Spike	Lab	Lot	Sample	Analysis	Method	Test	Meas.		Internal
Type	Amount			Number	Date	Code	Name	Boolean	Value	Units Standard Code
QCTB	0.00	ES	XLV	9	21-feb-1992	UM20	11DCE	LT	0.500	UGL
	0.00						11DCLE	LT	0.680	UGL
	0.00						12DCE	LT	0.500	UGL
	0.00						12DCLE	LT	0.500	UGL
	0.00						12DCLP	LT	0.500	UGL
	0.00						2CLEVE	LT	0.710	UGL
	0.00						ACET	LT	13.000	UGL
	0.00						ACROLN	ND	100.000	UGL R
	0.00						ACRYLO	ND	100.000	UGL R
	0.00						BRDCLM	LT	0.590	UGL
	0.00						C13DCP	LT	0.580	UGL
	0.00						C2AVE	LT	8.300	UGL
	0.00						C2H3CL	LT	2.600	UGL
	0.00						C2H5CL	LT	1.900	UGL
	0.00						C6H6	LT	0.500	UGL
	0.00						CCL3F	LT	1.400	UGL
	0.00						CCL4	LT	0.580	UGL
	0.00						CH2CL2	LT	2.300	UGL
	0.00						CH3BR	LT	5.800	UGL
	0.00						CH3CL	LT	3.200	UGL
	0.00						CHBR3	LT	2.600	UGL
	0.00						CHCL3	LT	0.500	UGL
	0.00						CL2BZ	ND	10.000	UGL R
	0.00						CLC6H5	LT	0.500	UGL
	0.00						CS2	LT	0.500	UGL
	0.00						DBRCLM	LT	0.670	UGL
	0.00						ETC6H5	LT	0.500	UGL
	0.00						MEC6H5	LT	0.500	UGL
	0.00						MEK	LT	6.400	UGL
	0.00						MIBK	LT	3.000	UGL
	0.00						MNBK	LT	3.600	UGL
	0.00						STYR	LT	0.500	UGL
	0.00						T13DCP	LT	0.700	UGL
	0.00						TCLEA	LT	0.510	UGL
	0.00						TCLEE	LT	1.600	UGL
	0.00						TRCLE	LT	0.500	UGL
	0.00						XYLEN	LT	0.840	UGL
	0.00			10			111TCE	LT	0.500	UGL
	0.00						112TCE	LT	1.200	UGL
	0.00						11DCE	LT	0.500	UGL
	0.00						11DCLE	LT	0.680	UGL
	0.00						12DCE	LT	0.500	UGL
	0.00						12DCLE	LT	0.500	UGL
	0.00						12DCLP	LT	0.500	UGL
	0.00						2CLEVE	LT	0.710	UGL
	0.00						ACET	LT	13.000	UGL
	0.00						ACROLN	ND	100.000	UGL R
	0.00						ACRYLO	ND	100.000	UGL R
	0.00						BRDCLM	LT	0.590	UGL
	0.00						C13DCP	LT	0.580	UGL
	0.00						C2AVE	LT	8.300	UGL
	0.00						C2H3CL	LT	2.600	UGL
	0.00						C2H5CL	LT	1.900	UGL
	0.00						C6H6	LT	0.500	UGL
	0.00						CCL3F	LT	1.400	UGL
	0.00						CCL4	LT	0.580	UGL
	0.00						CH2CL2	LT	2.300	UGL
	0.00						CH3BR	LT	5.800	UGL
	0.00						CH3CL	LT	3.200	UGL
	0.00						CHBR3	LT	2.600	UGL
	0.00						CHCL3	LT	0.500	UGL
	0.00						CL2BZ	ND	10.000	UGL R
	0.00						CLC6H5	LT	0.500	UGL
	0.00						CS2	LT	0.500	UGL
	0.00						DBRCLM	LT	0.670	UGL
	0.00						ETC6H5	LT	0.500	UGL

QC Type	Spike Amount	Lab	Lot	Sample Number	Analysis Date	Method Code	Test Name	Meas. Boolean	Value	Units	Internal Standard Code
QCTB	0.00	ES	XLV	10	21-feb-1992	UM20	MEC6H5	LT	0.500	UGL	
	0.00						MEK	LT	6.400	UGL	
	0.00						MIBK	LT	3.000	UGL	
	0.00						MNBK	LT	3.600	UGL	
	0.00						STYR	LT	0.500	UGL	
	0.00						T13DCP	LT	0.700	UGL	
	0.00						TCLEA	LT	0.510	UGL	
	0.00						TCLEE	LT	1.600	UGL	
	0.00						TRCLE	LT	0.500	UGL	
	0.00						XYLEN	LT	0.840	UGL	
	0.00		XLW	5	26-feb-1992		111TCE	LT	0.500	UGL	
	0.00						112TCE	LT	1.200	UGL	
	0.00						11DCE	LT	0.500	UGL	
	0.00						11DCLE	LT	0.680	UGL	
	0.00						12DCE	LT	0.500	UGL	
	0.00						12DCLE	LT	0.500	UGL	
	0.00						12DCLP	LT	0.500	UGL	
	0.00						2CLEVE	LT	0.710	UGL	
	0.00						ACET	LT	13.000	UGL	
	0.00						ACROLN	ND	100.000	UGL	R
	0.00						ACRYLO	ND	100.000	UGL	R
	0.00						BRDCLM	LT	0.590	UGL	
	0.00						C13DCP	LT	0.580	UGL	
	0.00						C2AVE	LT	8.300	UGL	
	0.00						C2H3CL	LT	2.600	UGL	
	0.00						C2H5CL	LT	1.900	UGL	
	0.00						C6H6	LT	0.500	UGL	
	0.00						CCL3F	LT	1.400	UGL	
	0.00						CCL4	LT	0.580	UGL	
	0.00						CH2CL2	LT	2.300	UGL	
	0.00						CH3BR	LT	5.800	UGL	
	0.00						CH3CL	LT	3.200	UGL	
	0.00						CHBR3	LT	2.600	UGL	
	0.00						CHCL3	LT	0.500	UGL	
	0.00						CL2BZ	ND	10.000	UGL	R
	0.00						CLC6H5	LT	0.500	UGL	
	0.00						CS2	LT	0.500	UGL	
	0.00						DBRCLM	LT	0.670	UGL	
	0.00						ETC6H5	LT	0.500	UGL	
	0.00						MEC6H5	LT	0.500	UGL	
	0.00						MEK	LT	6.400	UGL	
	0.00						MIBK	LT	3.000	UGL	
	0.00						MNBK	LT	3.600	UGL	
	0.00						STYR	LT	0.500	UGL	
	0.00						T13DCP	LT	0.700	UGL	
	0.00						TCLEA	LT	0.510	UGL	
	0.00						TCLEE	LT	1.600	UGL	
	0.00						TRCLE	LT	0.500	UGL	
	0.00						XYLEN	LT	0.840	UGL	
	0.00			6			111TCE	LT	0.500	UGL	
	0.00						112TCE	LT	1.200	UGL	
	0.00						11DCE	LT	0.500	UGL	
	0.00						11DCLE	LT	0.680	UGL	
	0.00						12DCE	LT	0.500	UGL	
	0.00						12DCLE	LT	0.500	UGL	
	0.00						12DCLP	LT	0.500	UGL	
	0.00						2CLEVE	LT	0.710	UGL	
	0.00						ACET	LT	13.000	UGL	
	0.00						ACROLN	ND	100.000	UGL	R
	0.00						ACRYLO	ND	100.000	UGL	R
	0.00						BRDCLM	LT	0.590	UGL	
	0.00						C13DCP	LT	0.580	UGL	
	0.00						C2AVE	LT	8.300	UGL	
	0.00						C2H3CL	LT	2.600	UGL	
	0.00						C2H5CL	LT	1.900	UGL	
	0.00						C6H6	LT	0.500	UGL	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCTB	0.00	ES XLW	6	26-feb-1992	UM20	CCL3F LT	1.400 UGL
	0.00					CCL4 LT	0.580 UGL
	0.00					CH2CL2 LT	2.300 UGL
	0.00					CH3BR LT	5.800 UGL
	0.00					CH3CL LT	3.200 UGL
	0.00					CHBR3 LT	2.600 UGL
	0.00					CHCL3 LT	0.500 UGL
	0.00					CL2BZ ND	10.000 UGL R
	0.00					CLC6H5 LT	0.500 UGL
	0.00					CS2 LT	0.500 UGL
	0.00					DBRCLM LT	0.670 UGL
	0.00					ETC6H5 LT	0.500 UGL
	0.00					MEC6H5 LT	0.500 UGL
	0.00					MEK LT	6.400 UGL
	0.00					MIBK LT	3.000 UGL
	0.00					MNBK LT	3.600 UGL
	0.00					STYR LT	0.500 UGL
	0.00					T13DCP LT	0.700 UGL
	0.00					TCLEA LT	0.510 UGL
	0.00					TCLEE LT	1.600 UGL
	0.00					TRCLE LT	0.500 UGL
	0.00					UNK167	6.000 UGL S
	0.00					XYLEN LT	0.840 UGL
	0.00		7			111TCE LT	0.500 UGL
	0.00					112TCE LT	1.200 UGL
	0.00					11DCE LT	0.500 UGL
	0.00					11DCLE LT	0.680 UGL
	0.00					12DCE LT	0.500 UGL
	0.00					12DCLE LT	0.500 UGL
	0.00					12DCLP LT	0.500 UGL
	0.00					2CLEVE LT	0.710 UGL
	0.00					ACET LT	13.000 UGL
	0.00					ACROLN ND	100.000 UGL R
	0.00					ACRYLO ND	100.000 UGL R
	0.00					BRDCLM LT	0.590 UGL
	0.00					C13DCP LT	0.580 UGL
	0.00					C2AVE LT	8.300 UGL
	0.00					C2H3CL LT	2.600 UGL
	0.00					C2H5CL LT	1.900 UGL
	0.00					C6H6 LT	0.500 UGL
	0.00					CCL3F LT	1.400 UGL
	0.00					CCL4 LT	0.580 UGL
	0.00					CH2CL2 LT	2.300 UGL
	0.00					CH3BR LT	5.800 UGL
	0.00					CH3CL LT	3.200 UGL
	0.00					CHBR3 LT	2.600 UGL
	0.00					CHCL3 LT	0.500 UGL
	0.00					CL2BZ ND	10.000 UGL R
	0.00					CLC6H5 LT	0.500 UGL
	0.00					CS2 LT	0.500 UGL
	0.00					DBRCLM LT	0.670 UGL
	0.00					ETC6H5 LT	0.500 UGL
	0.00					MEC6H5 LT	0.500 UGL
	0.00					MEK LT	6.400 UGL
	0.00					MIBK LT	3.000 UGL
	0.00					MNBK LT	3.600 UGL
	0.00					STYR LT	0.500 UGL
	0.00					T13DCP LT	0.700 UGL
	0.00					TCLEA LT	0.510 UGL
	0.00					TCLEE LT	1.600 UGL
	0.00					TRCLE LT	0.500 UGL
	0.00					XYLEN LT	0.840 UGL
	0.00	XLV	17	04-mar-1992		111TCE LT	0.500 UGL
	0.00					112TCE LT	1.200 UGL
	0.00					11DCE LT	0.500 UGL
	0.00					11DCLE LT	0.680 UGL

QC	Spike	Lab	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lot	Number	Date	Code	Name	Boolean Value	Standard Code
QCTB	0.00	ES	XLY	17	04-mar-1992	UM20	12DCE LT	0.500 UGL
	0.00						12DCLE LT	0.500 UGL
	0.00						12DCLP LT	0.500 UGL
	0.00						2CLEVE LT	0.710 UGL
	0.00						ACET LT	13.000 UGL
	0.00						ACROLN ND	100.000 UGL R
	0.00						ACRYLO ND	100.000 UGL R
	0.00						BRDCLM LT	0.590 UGL
	0.00						C13DCP LT	0.580 UGL
	0.00						C2AVE LT	8.300 UGL
	0.00						C2H3CL LT	2.600 UGL
	0.00						C2H5CL LT	1.900 UGL
	0.00						C6H6 LT	0.500 UGL
	0.00						CCL3F LT	2.810 UGL
	0.00						CCL4 LT	0.580 UGL
	0.00						CH2CL2 LT	2.300 UGL
	0.00						CH3BR LT	5.800 UGL
	0.00						CH3CL LT	3.200 UGL
	0.00						CHBR3 LT	2.600 UGL
	0.00						CHCL3 LT	0.500 UGL
	0.00						CL2BZ ND	10.000 UGL R
	0.00						CLC6H5 LT	0.500 UGL
	0.00						CS2 LT	0.500 UGL
	0.00						DBRCLM LT	0.670 UGL
	0.00						ETC6H5 LT	0.500 UGL
	0.00						MEC6H5 LT	0.500 UGL
	0.00						MEK LT	6.400 UGL
	0.00						MIBK LT	3.000 UGL
	0.00						MNBK LT	3.600 UGL
	0.00						STYR LT	0.500 UGL
	0.00						T13DCP LT	0.700 UGL
	0.00						TCLEA LT	0.510 UGL
	0.00						TCLEE LT	1.600 UGL
	0.00						TRCLE LT	0.500 UGL
	0.00						XYLEN LT	0.840 UGL
	0.00		18				111TCE LT	0.500 UGL
	0.00						112TCE LT	1.200 UGL
	0.00						11DCE LT	0.500 UGL
	0.00						11DCLE LT	0.680 UGL
	0.00						12DCE LT	0.500 UGL
	0.00						12DCLE LT	0.500 UGL
	0.00						12DCLP LT	0.500 UGL
	0.00						2CLEVE LT	0.710 UGL
	0.00						ACET LT	13.000 UGL
	0.00						ACROLN ND	100.000 UGL R
	0.00						ACRYLO ND	100.000 UGL R
	0.00						BRDCLM LT	0.590 UGL
	0.00						C13DCP LT	0.580 UGL
	0.00						C2AVE LT	8.300 UGL
	0.00						C2H3CL LT	2.600 UGL
	0.00						C2H5CL LT	1.900 UGL
	0.00						C6H6 LT	0.500 UGL
	0.00						CCL3F LT	1.400 UGL
	0.00						CCL4 LT	0.580 UGL
	0.00						CH2CL2 LT	2.300 UGL
	0.00						CH3BR LT	5.800 UGL
	0.00						CH3CL LT	3.200 UGL
	0.00						CHBR3 LT	2.600 UGL
	0.00						CHCL3 LT	0.500 UGL
	0.00						CL2BZ ND	10.000 UGL R
	0.00						CLC6H5 LT	0.500 UGL
	0.00						CS2 LT	0.500 UGL
	0.00						DBRCLM LT	0.670 UGL
	0.00						ETC6H5 LT	0.500 UGL
	0.00						MEC6H5 LT	0.500 UGL
	0.00						MEK LT	6.400 UGL

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Boolean Value	Units Standard Code
QCTB	0.00	ES XLY	18	04-mar-1992	UM20	MIBK LT 3.000 UGL	
	0.00					MNBK LT 3.600 UGL	
	0.00					STYR LT 0.500 UGL	
	0.00					T130CP LT 0.700 UGL	
	0.00					TCLEA LT 0.510 UGL	
	0.00					TCLEE LT 1.600 UGL	
	0.00					TRCLE LT 0.500 UGL	
	0.00		19			XYLEN LT 0.840 UGL	
	0.00					111TCE LT 0.500 UGL	
	0.00					112TCE LT 1.200 UGL	
	0.00					11DCE LT 0.500 UGL	
	0.00					11DCLE LT 0.680 UGL	
	0.00					12DCE LT 0.500 UGL	
	0.00					12DCLE LT 0.500 UGL	
	0.00					12DCLP LT 0.500 UGL	
	0.00					2CLEVE LT 0.710 UGL	
	0.00					ACET LT 13.000 UGL	
	0.00					ACROLN ND 100.000 UGL	R
	0.00					ACRYLO ND 100.000 UGL	R
	0.00					BRDCLM LT 0.590 UGL	
	0.00					C130CP LT 0.580 UGL	
	0.00					C2AVE LT 8.300 UGL	
	0.00					C2H3CL LT 2.600 UGL	
	0.00					C2H5CL LT 1.900 UGL	
	0.00					C6H6 LT 0.500 UGL	
	0.00					CCL3F LT 1.400 UGL	
	0.00					CCL4 LT 0.580 UGL	
	0.00					CH2CL2 LT 2.300 UGL	
	0.00					CH3BR LT 5.800 UGL	
	0.00					CH3CL LT 3.200 UGL	
	0.00					CHBR3 LT 2.600 UGL	
	0.00					CHCL3 LT 0.500 UGL	
	0.00					CL2BZ ND 10.000 UGL	R
	0.00					CLC6H5 LT 0.500 UGL	
	0.00					CS2 LT 0.500 UGL	
	0.00					DBRCLM LT 0.670 UGL	
	0.00					ETC6H5 LT 0.500 UGL	
	0.00					MEC6H5 LT 0.500 UGL	
	0.00					MEK LT 6.400 UGL	
	0.00					MIBK LT 3.000 UGL	
	0.00					MNBK LT 3.600 UGL	
	0.00					STYR LT 0.500 UGL	
	0.00					T130CP LT 0.700 UGL	
	0.00					TCLEA LT 0.510 UGL	
	0.00					TCLEE LT 1.600 UGL	
	0.00					TRCLE LT 0.500 UGL	
	0.00					XYLEN LT 0.840 UGL	
	0.00	YMA	5	10-mar-1992		111TCE LT 0.500 UGL	
	0.00					112TCE LT 1.200 UGL	
	0.00					11DCE LT 0.500 UGL	
	0.00					11DCLE LT 0.680 UGL	
	0.00					12DCE LT 0.500 UGL	
	0.00					12DCLE LT 0.500 UGL	
	0.00					12DCLP LT 0.500 UGL	
	0.00					2CLEVE LT 0.710 UGL	
	0.00					ACET LT 13.000 UGL	
	0.00					ACROLN ND 100.000 UGL	R
	0.00					ACRYLO ND 100.000 UGL	R
	0.00					BRDCLM LT 0.590 UGL	
	0.00					C130CP LT 0.580 UGL	
	0.00					C2AVE LT 8.300 UGL	
	0.00					C2H3CL LT 2.600 UGL	
	0.00					C2H5CL LT 1.900 UGL	
	0.00					C6H6 LT 0.500 UGL	
	0.00					CCL3F LT 1.400 UGL	
	0.00					CCL4 LT 0.580 UGL	

QC	Spike	Sample	Analysis	Method	Test	Meas.	Internal
Type	Amount	Lab Lot	Number	Date	Code	Name	Boolean Value
							Units Standard Code
QCTB	0.00	ES YMA	5	10-mar-1992	UM20	CH2CL2	LT 2.300 UGL
	0.00					CH3BR	LT 5.800 UGL
	0.00					CH3CL	LT 3.200 UGL
	0.00					CHBR3	LT 2.600 UGL
	0.00					CHCL3	LT 0.500 UGL
	0.00					CL2BZ	ND 10.000 UGL R
	0.00					CLC6H5	LT 0.500 UGL
	0.00					CS2	LT 0.500 UGL
	0.00					DBRCLM	LT 0.670 UGL
	0.00					ETC6H5	LT 0.500 UGL
	0.00					MEC6H5	LT 0.500 UGL
	0.00					MEK	LT 6.400 UGL
	0.00					MIBK	LT 3.000 UGL
	0.00					MNBK	LT 3.600 UGL
	0.00					STYR	LT 0.500 UGL
	0.00					T13DCP	LT 0.700 UGL
	0.00					TCLEA	LT 0.510 UGL
	0.00					TCLEE	LT 1.600 UGL
	0.00					TRCLE	LT 0.500 UGL
	0.00					XYLEN	LT 0.840 UGL

MATRIX SPIKE SAMPLE RESULTS

SiteID	FieldID	Meth	Lot No.	Sample Name	Sample Date	Analysis Date	Units	Spiked Conc.	Measured Value	Percent JSC Recovery
RADW*1	SB01	SNP	004	MERCURY	21-aug-1990	15-sep-1990	UGL	2.500	2.060	82.4
	007			MERCURY	21-aug-1990	15-sep-1990	UGL	2.500	2.240	89.6
	SD09	TLB	004	THALLIUM	21-aug-1990	01-oct-1990	UGL	10.000	11.800	118.0
	005			THALLIUM	21-aug-1990	01-oct-1990	UGL	10.000	11.700	117.0
	SD20	TUA	004	LEAD	21-aug-1990	01-oct-1990	UGL	45.000	47.200	104.9
	005			LEAD	21-aug-1990	01-oct-1990	UGL	45.000	44.700	99.3
	SD21	TFJ	004	SELENIUM	21-aug-1990	27-sep-1990	UGL	37.500	40.800	108.8
	005			SELENIUM	21-aug-1990	27-sep-1990	UGL	37.500	40.400	107.7
	SD22	TCL	004	ARSENIC	21-aug-1990	27-sep-1990	UGL	37.500	42.300	112.8
	005			ARSENIC	21-aug-1990	27-sep-1990	UGL	37.500	40.900	109.1
RADW*6	UM18	SRR	008	2,4,6-TRIBROMOPHENOL	21-aug-1990	11-sep-1990	UGL	100.000	61.100	61.1
	008			2-FLUOROBIPHENYL	21-aug-1990	11-sep-1990	UGL	50.000	39.300	78.6
	008			NITROBENZENE-D5	21-aug-1990	11-sep-1990	UGL	100.000	102.000	102.0
	008			PHENOB6	21-aug-1990	11-sep-1990	UGL	50.000	39.100	78.2
	008			TERPHENYL - D14	21-aug-1990	11-sep-1990	UGL	100.000	104.000	104.0
	UM20	SQU	004	1,2-DICHLOROETHANE-D4	21-aug-1990	30-aug-1990	UGL	50.000	41.000	82.0
	004			4-BROMOFLUOROBENZENE	21-aug-1990	30-aug-1990	UGL	50.000	59.000	118.0
	004			TOLUENE-D8	21-aug-1990	30-aug-1990	UGL	50.000	46.800	93.6
	003			1,2-DICHLOROETHANE-D4	22-aug-1990	30-aug-1990	UGL	50.000	46.200	92.4
	003			4-BROMOFLUOROBENZENE	22-aug-1990	30-aug-1990	UGL	50.000	60.200	120.4
RADW*1	003			TOLUENE-D8	22-aug-1990	30-aug-1990	UGL	50.000	40.500	81.0
	003			TERPHENYL - D14	22-aug-1990	30-aug-1990	UGL	50.000	41.500	83.0
	002			TOTAL ORGANIC HALOGENS	21-jun-1991	28-jul-1991	UGL	250.000	250.000	100.0
	003			TOTAL ORGANIC CARBON	21-jun-1991	17-jul-1991	UGL	20000.000	19200.000	96.0
	003			NITRATE,NITRATE	21-jun-1991	17-jul-1991	UGL	20000.000	18600.000	93.0
	004			NITRATE,NITRATE	21-jun-1991	09-jul-1991	UGL	150.000	150.000	100.0
	005			2,4,6-TRIBROMOPHENOL	21-jun-1991	03-jul-1991	UGL	100.000	77.800	77.8
	003			2-FLUOROBIPHENYL	21-jun-1991	03-jul-1991	UGL	50.000	49.400	98.8
	003			NITROBENZENE-D5	21-jun-1991	03-jul-1991	UGL	100.000	108.000	108.0
	003			PHENOB6	21-jun-1991	03-jul-1991	UGL	50.000	55.600	111.2
RADW*2	UM20	MMA	010	1,2-DICHLOROETHANE-D4	21-jun-1991	03-jul-1991	UGL	50.000	54.700	109.4
	010			4-BROMOFLUOROBENZENE	21-jun-1991	29-jun-1991	UGL	50.000	56.800	113.6
	010			TOLUENE-D8	21-jun-1991	29-jun-1991	UGL	50.000	45.900	91.8
	002			TOTAL ORGANIC HALOGENS	21-jun-1991	28-jun-1991	UGL	250.000	279.000	111.6
	002			TOTAL ORGANIC CARBON	21-jun-1991	17-jul-1991	UGL	20000.000	22000.000	110.0
	003			NITRATE,NITRATE	21-jun-1991	17-jul-1991	UGL	20000.000	22000.000	110.0
	004			NITRATE,NITRATE	21-jun-1991	09-jul-1991	UGL	150.000	140.000	93.3
	005			2,4,6-TRIBROMOPHENOL	21-jun-1991	03-jul-1991	UGL	100.000	150.000	150.0
	003			2-FLUOROBIPHENYL	21-jun-1991	03-jul-1991	UGL	50.000	70.600	70.6
	003			NITROBENZENE-D5	21-jun-1991	03-jul-1991	UGL	50.000	35.900	71.8
RADW*6	UM18	VIT	003	2,4,6-TRIBROMOPHENOL	21-jun-1991	03-jul-1991	UGL	100.000	92.800	92.8
	003			2-FLUOROBIPHENYL	21-jun-1991	03-jul-1991	UGL	50.000	36.700	73.4
	003			NITROBENZENE-D5	21-jun-1991	03-jul-1991	UGL	100.000	98.000	98.0
	003			PHENOB6	21-jun-1991	03-jul-1991	UGL	50.000	45.600	91.2
	003			TERPHENYL - D14	21-jun-1991	03-jul-1991	UGL	50.000	45.600	91.2
	003			TERPHENYL - D14	21-jun-1991	03-jul-1991	UGL	50.000	45.600	91.2
	003			TERPHENYL - D14	21-jun-1991	03-jul-1991	UGL	50.000	45.600	91.2
	003			TERPHENYL - D14	21-jun-1991	03-jul-1991	UGL	50.000	45.600	91.2
	003			TERPHENYL - D14	21-jun-1991	03-jul-1991	UGL	50.000	45.600	91.2
	003			TERPHENYL - D14	21-jun-1991	03-jul-1991	UGL	50.000	45.600	91.2

SiteID	FieldID	Meth	Lot	Sample No.	Sample Name	Sample Date	Analysis Date	Units	Spiked Conc.	Measured Value	Percent ISC Recovery
	RDDW*2	UM20	WAB	007	1,2-DICHLOROETHANE-D4	21-jun-1991	30-jun-1991	UGL	50.000	54.500	109.0
				007	4-BROMOFLUOROBENZENE	21-jun-1991	30-jun-1991	UGL	50.000	45.900	91.8
				007	TOLUENE-D8	21-jun-1991	30-jun-1991	UGL	50.000	45.300	90.6
	RDDW*4		WAA	007	1,2-DICHLOROETHANE-D4	21-jun-1991	29-jun-1991	UGL	50.000	55.600	111.2
				007	4-BROMOFLUOROBENZENE	21-jun-1991	29-jun-1991	UGL	50.000	45.000	90.0
				007	TOLUENE-D8	21-jun-1991	29-jun-1991	UGL	50.000	46.200	92.4
	RDDW*5		WAB	006	1,2-DICHLOROETHANE-D4	21-jun-1991	30-jun-1991	UGL	50.000	54.500	109.0
				006	4-BROMOFLUOROBENZENE	21-jun-1991	30-jun-1991	UGL	50.000	45.900	91.8
				006	TOLUENE-D8	21-jun-1991	30-jun-1991	UGL	50.000	46.200	92.4
	RDFQC*1		WAV	005	1,2-DICHLOROETHANE-D4	20-aug-1991	02-sep-1991	UGL	50.000	53.300	106.6
				005	4-BROMOFLUOROBENZENE	20-aug-1991	02-sep-1991	UGL	50.000	44.100	88.2
				005	TOLUENE-D8	20-aug-1991	02-sep-1991	UGL	50.000	46.200	92.4
	RDFQC*10		WTR	016	1,2-DICHLOROETHANE-D4	23-oct-1991	25-oct-1991	UGL	50.000	61.300	122.6
				016	4-BROMOFLUOROBENZENE	23-oct-1991	25-oct-1991	UGL	50.000	44.100	88.2
				016	TOLUENE-D8	23-oct-1991	25-oct-1991	UGL	50.000	45.300	90.6
	RDFQC*11		WTT	005	1,2-DICHLOROETHANE-D4	24-oct-1991	01-nov-1991	UGL	50.000	57.900	115.8
				005	4-BROMOFLUOROBENZENE	24-oct-1991	01-nov-1991	UGL	50.000	45.000	90.0
				005	TOLUENE-D8	24-oct-1991	01-nov-1991	UGL	50.000	46.200	92.4
	RDFQC*12			004	1,2-DICHLOROETHANE-D4	25-oct-1991	01-nov-1991	UGL	50.000	57.900	115.8
				004	4-BROMOFLUOROBENZENE	25-oct-1991	01-nov-1991	UGL	50.000	45.000	90.0
				004	TOLUENE-D8	25-oct-1991	01-nov-1991	UGL	50.000	46.200	92.4
	RDFQC*13			013	1,2-DICHLOROETHANE-D4	29-oct-1991	01-nov-1991	UGL	50.000	56.800	113.6
				013	4-BROMOFLUOROBENZENE	29-oct-1991	01-nov-1991	UGL	50.000	44.100	88.2
				013	TOLUENE-D8	29-oct-1991	01-nov-1991	UGL	50.000	45.300	90.6
	RDFQC*14		WTX	007	1,2-DICHLOROETHANE-D4	02-nov-1991	06-nov-1991	UGL	50.000	53.300	106.6
				007	4-BROMOFLUOROBENZENE	02-nov-1991	06-nov-1991	UGL	50.000	45.000	90.0
				007	TOLUENE-D8	02-nov-1991	06-nov-1991	UGL	50.000	47.200	94.4
	RDFQC*15		WTW	015	1,2-DICHLOROETHANE-D4	04-nov-1991	06-nov-1991	UGL	50.000	64.700	129.4
				015	4-BROMOFLUOROBENZENE	04-nov-1991	06-nov-1991	UGL	50.000	45.000	90.0
				015	TOLUENE-D8	04-nov-1991	06-nov-1991	UGL	50.000	45.300	90.6
	RDFQC*16	UM18	WIJ	003	2,4,6-TRIBROMOPHENOL	20-aug-1991	09-sep-1991	UGL	100.000	73.800	73.8
				003	2-FLUOROBIPHENYL	20-aug-1991	09-sep-1991	UGL	50.000	46.000	92.0
				003	2-FLUOROPHENOL	20-aug-1991	09-sep-1991	UGL	100.000	102.000	102.0
				003	NITROBENZENE-D5	20-aug-1991	09-sep-1991	UGL	50.000	52.100	104.2
				003	PHENOD6	20-aug-1991	09-sep-1991	UGL	100.000	100.000	100.0
				003	TERPHENYL - D14	20-aug-1991	09-sep-1991	UGL	50.000	51.300	102.6
		UM20	WAV	006	1,2-DICHLOROETHANE-D4	20-aug-1991	02-sep-1991	UGL	50.000	54.500	109.0
				006	4-BROMOFLUOROBENZENE	20-aug-1991	02-sep-1991	UGL	50.000	45.900	91.8
				006	TOLUENE-D8	20-aug-1991	02-sep-1991	UGL	50.000	48.100	96.2
	RDFQC*17	UM18	WIK	003	2,4,6-TRIBROMOPHENOL	22-aug-1991	10-sep-1991	UGL	100.000	75.400	75.4
				003	2-FLUOROBIPHENYL	22-aug-1991	10-sep-1991	UGL	50.000	43.800	87.6
				003	2-FLUOROPHENOL	22-aug-1991	10-sep-1991	UGL	100.000	108.000	108.0
				003	NITROBENZENE-D5	22-aug-1991	10-sep-1991	UGL	50.000	50.900	101.8
				003	PHENOD6	22-aug-1991	10-sep-1991	UGL	100.000	104.000	104.0
				003	TERPHENYL - D14	22-aug-1991	10-sep-1991	UGL	50.000	46.700	93.4
		UM20	WAW	003	1,2-DICHLOROETHANE-D4	22-aug-1991	03-sep-1991	UGL	50.000	51.100	102.2
				003	4-BROMOFLUOROBENZENE	22-aug-1991	03-sep-1991	UGL	50.000	43.200	86.4
				003	TOLUENE-D8	22-aug-1991	03-sep-1991	UGL	50.000	48.100	96.2

SiteID	FieldID	Sample Meth Lot No.	Name	Sample Date	Analysis Date	Units	Spiked Conc.	Measured Value	Percent ISC Recovery
RADW*1	SB01 SNP	004	MERCURY	21-aug-1990	15-sep-1990	UGL	2.500	2.060	82.4
		007	MERCURY	21-aug-1990	15-sep-1990	UGL	2.500	2.240	89.6
	SD09 TLB	004	THALLIUM	21-aug-1990	01-oct-1990	UGL	10.000	11.800	118.0
		005	THALLIUM	21-aug-1990	01-oct-1990	UGL	10.000	11.700	117.0
	SD20 TUA	004	LEAD	21-aug-1990	01-oct-1990	UGL	45.000	47.200	104.9
		005	LEAD	21-aug-1990	01-oct-1990	UGL	45.000	44.700	99.3
	SD21 TFJ	004	SELENIUM	21-aug-1990	27-sep-1990	UGL	37.500	40.800	108.8
		005	SELENIUM	21-aug-1990	27-sep-1990	UGL	37.500	40.400	107.7
	SD22 TCL	004	ARSENIC	21-aug-1990	27-sep-1990	UGL	37.500	42.300	112.8
		005	ARSENIC	21-aug-1990	27-sep-1990	UGL	37.500	40.900	109.1
	UM18 SRR	008	2,4,6-TRIBROMOPHENOL	21-aug-1990	11-sep-1990	UGL	100.000	61.100	61.1
		008	2-FLUOROBIPHENYL	21-aug-1990	11-sep-1990	UGL	50.000	39.300	78.6
		008	2-FLUOROPHENOL	21-aug-1990	11-sep-1990	UGL	100.000	102.000	102.0
		008	NITROBENZENE-D5	21-aug-1990	11-sep-1990	UGL	50.000	39.100	78.2
		008	PHENOD6	21-aug-1990	11-sep-1990	UGL	100.000	104.000	104.0
	UM20 SQU	008	TERPHENYL - D14	21-aug-1990	11-sep-1990	UGL	50.000	41.000	82.0
		004	1,2-DICHLOROETHANE-D4	21-aug-1990	30-aug-1990	UGL	50.000	59.000	118.0
		004	4-BROMOFLUOROBENZENE	21-aug-1990	30-aug-1990	UGL	50.000	46.800	93.6
		004	TOLUENE-D8	21-aug-1990	30-aug-1990	UGL	50.000	46.200	92.4
		003	1,2-DICHLOROETHANE-D4	22-aug-1990	30-aug-1990	UGL	50.000	60.200	120.4
RADW*6		003	4-BROMOFLUOROBENZENE	22-aug-1990	30-aug-1990	UGL	50.000	40.500	81.0
		003	TOLUENE-D8	22-aug-1990	30-aug-1990	UGL	50.000	41.500	83.0
		003	TOLUENE-D8	22-aug-1990	30-aug-1990	UGL	50.000	41.500	83.0
RDDW*1	00	VZA 002	TOTAL ORGANIC HALOGENS	21-jun-1991	28-jun-1991	UGL	250.000	250.000	100.0
		VZK 002	TOTAL ORGANIC CARBON	21-jun-1991	17-jul-1991	UGL	20000.000	19200.000	96.0
		003	TOTAL ORGANIC CARBON	21-jun-1991	17-jul-1991	UGL	20000.000	18600.000	93.0
	TF22 UQV	004	NITRITE,NITRATE	21-jun-1991	09-jul-1991	UGL	150.000	150.000	100.0
		005	NITRITE,NITRATE	21-jun-1991	09-jul-1991	UGL	150.000	150.000	100.0
	UM18 VIS	003	2,4,6-TRIBROMOPHENOL	21-jun-1991	03-jul-1991	UGL	100.000	77.800	77.8
		003	2-FLUOROBIPHENYL	21-jun-1991	03-jul-1991	UGL	50.000	49.400	98.8
		003	2-FLUOROPHENOL	21-jun-1991	03-jul-1991	UGL	100.000	108.000	108.0
		003	NITROBENZENE-D5	21-jun-1991	03-jul-1991	UGL	50.000	55.600	111.2
		003	PHENOD6	21-jun-1991	03-jul-1991	UGL	100.000	106.000	106.0
	UM20 WAA	003	TERPHENYL - D14	21-jun-1991	03-jul-1991	UGL	50.000	54.700	109.4
		010	1,2-DICHLOROETHANE-D4	21-jun-1991	29-jun-1991	UGL	50.000	56.800	113.6
		010	4-BROMOFLUOROBENZENE	21-jun-1991	29-jun-1991	UGL	50.000	45.900	91.8
		010	TOLUENE-D8	21-jun-1991	29-jun-1991	UGL	50.000	47.200	94.4
		010	TOLUENE-D8	21-jun-1991	29-jun-1991	UGL	50.000	47.200	94.4
RDDW*2	00	VZB 002	TOTAL ORGANIC HALOGENS	21-jun-1991	28-jun-1991	UGL	250.000	279.000	111.6
		VZL 002	TOTAL ORGANIC CARBON	21-jun-1991	17-jul-1991	UGL	20000.000	22000.000	110.0
		003	TOTAL ORGANIC CARBON	21-jun-1991	17-jul-1991	UGL	20000.000	22000.000	110.0
	TF22 UQW	004	NITRITE,NITRATE	21-jun-1991	09-jul-1991	UGL	150.000	140.000	93.3
		005	NITRITE,NITRATE	21-jun-1991	09-jul-1991	UGL	150.000	150.000	100.0
	UM18 VIT	003	2,4,6-TRIBROMOPHENOL	21-jun-1991	03-jul-1991	UGL	100.000	70.600	70.6
		003	2-FLUOROBIPHENYL	21-jun-1991	03-jul-1991	UGL	50.000	35.900	71.8
		003	2-FLUOROPHENOL	21-jun-1991	03-jul-1991	UGL	100.000	92.800	92.8
		003	NITROBENZENE-D5	21-jun-1991	03-jul-1991	UGL	50.000	36.700	73.4
		003	PHENOD6	21-jun-1991	03-jul-1991	UGL	100.000	98.000	98.0
		003	TERPHENYL - D14	21-jun-1991	03-jul-1991	UGL	50.000	45.600	91.2
		003	TERPHENYL - D14	21-jun-1991	03-jul-1991	UGL	50.000	45.600	91.2

SiteID	FieldID	Meth	Sample Lot No.	Name	Sample Date	Analysis Date	Units	Spiked Conc.	Measured Value	Percent ISC Recovery
	RDDW*2	UM20	WAB 007	1,2-DICHLOROETHANE-D4	21-jun-1991	30-jun-1991	UGL	50.000	54.500	109.0
			007	4-BROMOFLUOROBENZENE	21-jun-1991	30-jun-1991	UGL	50.000	45.900	91.8
			007	TOLUENE-D8	21-jun-1991	30-jun-1991	UGL	50.000	45.300	90.6
	RDDW*4		WAA 007	1,2-DICHLOROETHANE-D4	21-jun-1991	29-jun-1991	UGL	50.000	55.600	111.2
			007	4-BROMOFLUOROBENZENE	21-jun-1991	29-jun-1991	UGL	50.000	45.000	90.0
			007	TOLUENE-D8	21-jun-1991	29-jun-1991	UGL	50.000	46.200	92.4
	RDDW*5		WAB 006	1,2-DICHLOROETHANE-D4	21-jun-1991	30-jun-1991	UGL	50.000	54.500	109.0
			006	4-BROMOFLUOROBENZENE	21-jun-1991	30-jun-1991	UGL	50.000	45.900	91.8
			006	TOLUENE-D8	21-jun-1991	30-jun-1991	UGL	50.000	46.200	92.4
	RDFQC*1		WAV 005	1,2-DICHLOROETHANE-D4	20-aug-1991	02-sep-1991	UGL	50.000	53.300	106.6
			005	4-BROMOFLUOROBENZENE	20-aug-1991	02-sep-1991	UGL	50.000	44.100	88.2
			005	TOLUENE-D8	20-aug-1991	02-sep-1991	UGL	50.000	46.200	92.4
	RDFQC*10		WTR 016	1,2-DICHLOROETHANE-D4	23-oct-1991	25-oct-1991	UGL	50.000	61.300	122.6
			016	4-BROMOFLUOROBENZENE	23-oct-1991	25-oct-1991	UGL	50.000	44.100	88.2
			016	TOLUENE-D8	23-oct-1991	25-oct-1991	UGL	50.000	45.300	90.6
	RDFQC*11		WTT 005	1,2-DICHLOROETHANE-D4	24-oct-1991	01-nov-1991	UGL	50.000	57.900	115.8
			005	4-BROMOFLUOROBENZENE	24-oct-1991	01-nov-1991	UGL	50.000	45.000	90.0
			005	TOLUENE-D8	24-oct-1991	01-nov-1991	UGL	50.000	46.200	92.4
	RDFQC*12		004	1,2-DICHLOROETHANE-D4	25-oct-1991	01-nov-1991	UGL	50.000	57.900	115.8
			004	4-BROMOFLUOROBENZENE	25-oct-1991	01-nov-1991	UGL	50.000	45.000	90.0
			004	TOLUENE-D8	25-oct-1991	01-nov-1991	UGL	50.000	46.200	92.4
	RDFQC*13		013	1,2-DICHLOROETHANE-D4	29-oct-1991	01-nov-1991	UGL	50.000	56.800	113.6
			013	4-BROMOFLUOROBENZENE	29-oct-1991	01-nov-1991	UGL	50.000	44.100	88.2
			013	TOLUENE-D8	29-oct-1991	01-nov-1991	UGL	50.000	45.300	90.6
	RDFQC*14		WTX 007	1,2-DICHLOROETHANE-D4	02-nov-1991	06-nov-1991	UGL	50.000	53.300	106.6
			007	4-BROMOFLUOROBENZENE	02-nov-1991	06-nov-1991	UGL	50.000	45.000	90.0
			007	TOLUENE-D8	02-nov-1991	06-nov-1991	UGL	50.000	47.200	94.4
	RDFQC*15		WTW 015	1,2-DICHLOROETHANE-D4	04-nov-1991	06-nov-1991	UGL	50.000	64.700	129.4
			015	4-BROMOFLUOROBENZENE	04-nov-1991	06-nov-1991	UGL	50.000	45.000	90.0
			015	TOLUENE-D8	04-nov-1991	06-nov-1991	UGL	50.000	45.300	90.6
	RDFQC*16	UM18	WIJ 003	2,4,6-TRIBROMOPHENOL	20-aug-1991	09-sep-1991	UGL	100.000	73.800	73.8
			003	2-FLUOROBIPHENYL	20-aug-1991	09-sep-1991	UGL	50.000	46.000	92.0
			003	2-FLUOROPHENOL	20-aug-1991	09-sep-1991	UGL	100.000	102.000	102.0
			003	NITROBENZENE-D5	20-aug-1991	09-sep-1991	UGL	50.000	52.100	104.2
			003	PHENOD6	20-aug-1991	09-sep-1991	UGL	100.000	100.000	100.0
			003	TERPHENYL - D14	20-aug-1991	09-sep-1991	UGL	50.000	51.300	102.6
		UM20	WAV 006	1,2-DICHLOROETHANE-D4	20-aug-1991	02-sep-1991	UGL	50.000	54.500	109.0
			006	4-BROMOFLUOROBENZENE	20-aug-1991	02-sep-1991	UGL	50.000	45.900	91.8
			006	TOLUENE-D8	20-aug-1991	02-sep-1991	UGL	50.000	48.100	96.2
	RDFQC*17	UM18	WIK 003	2,4,6-TRIBROMOPHENOL	22-aug-1991	10-sep-1991	UGL	100.000	75.400	75.4
			003	2-FLUOROBIPHENYL	22-aug-1991	10-sep-1991	UGL	50.000	43.800	87.6
			003	2-FLUOROPHENOL	22-aug-1991	10-sep-1991	UGL	100.000	108.000	108.0
			003	NITROBENZENE-D5	22-aug-1991	10-sep-1991	UGL	50.000	50.900	101.8
			003	PHENOD6	22-aug-1991	10-sep-1991	UGL	100.000	104.000	104.0
			003	TERPHENYL - D14	22-aug-1991	10-sep-1991	UGL	50.000	46.700	93.4
		UM20	WAW 003	1,2-DICHLOROETHANE-D4	22-aug-1991	03-sep-1991	UGL	50.000	51.100	102.2
			003	4-BROMOFLUOROBENZENE	22-aug-1991	03-sep-1991	UGL	50.000	43.200	86.4
			003	TOLUENE-D8	22-aug-1991	03-sep-1991	UGL	50.000	48.100	96.2

SiteID	FieldID	Meth	Lot	Sample No.	Name	Sample Date	Analysis Date	Units	Spiked Conc.	Measured Value	ISC	Percent Recovery
RDFQC*17	UM18	WIL	008	34DNT		22-aug-1991	11-sep-1991	UGL	4.940	5.020 T		101.6
RDFQC*18	UM18	WIL	003	2,4,6-TRIBROMOPHENOL		27-aug-1991	23-sep-1991	UGL	100.000	75.400		75.4
			003	2-FLUOROBIPHENYL		27-aug-1991	23-sep-1991	UGL	50.000	53.900		107.8
			003	2-FLUOROPHENOL		27-aug-1991	23-sep-1991	UGL	100.000	110.000		110.0
			003	NITROBENZENE-D5		27-aug-1991	23-sep-1991	UGL	50.000	54.400		108.8
			003	PHENOD6		27-aug-1991	23-sep-1991	UGL	100.000	106.000		106.0
			003	TERPHENYL - D14		27-aug-1991	23-sep-1991	UGL	50.000	51.300		102.6
	UM20	WAW	010	1,2-DICHLOROETHANE-D4		27-aug-1991	04-sep-1991	UGL	50.000	51.100		102.2
			010	4-BROMOFLUOROBENZENE		27-aug-1991	04-sep-1991	UGL	50.000	42.300		84.6
			010	TOLUENE-D8		27-aug-1991	04-sep-1991	UGL	50.000	42.500		85.0
	UM32	WLI	011	34DNT		27-aug-1991	13-sep-1991	UGL	4.940	5.240 T		106.1
RDFQC*19	UM18	XDE	003	2,4,6-TRIBROMOPHENOL		23-oct-1991	20-nov-1991	UGL	100.000	65.900		65.9
			003	2-FLUOROBIPHENYL		23-oct-1991	20-nov-1991	UGL	50.000	51.600		103.2
			003	2-FLUOROPHENOL		23-oct-1991	20-nov-1991	UGL	100.000	92.800		92.8
			003	NITROBENZENE-D5		23-oct-1991	20-nov-1991	UGL	50.000	41.400		82.8
			003	PHENOD6		23-oct-1991	20-nov-1991	UGL	100.000	94.000		94.0
			003	TERPHENYL - D14		23-oct-1991	20-nov-1991	UGL	50.000	60.400		120.8
	UM20	WTR	017	1,2-DICHLOROETHANE-D4		23-oct-1991	25-oct-1991	UGL	50.000	61.300		122.6
			017	4-BROMOFLUOROBENZENE		23-oct-1991	25-oct-1991	UGL	50.000	44.100		88.2
			017	TOLUENE-D8		23-oct-1991	25-oct-1991	UGL	50.000	44.300		88.6
RDFQC*2		WAW	004	1,2-DICHLOROETHANE-D4		22-aug-1991	03-sep-1991	UGL	50.000	52.200		104.4
			004	4-BROMOFLUOROBENZENE		22-aug-1991	03-sep-1991	UGL	50.000	43.200		86.4
			004	TOLUENE-D8		22-aug-1991	03-sep-1991	UGL	50.000	45.300		90.6
RDFQC*20	UM18	XDE	004	2,4,6-TRIBROMOPHENOL		24-oct-1991	20-nov-1991	UGL	100.000	51.600		51.6
			004	2-FLUOROBIPHENYL		24-oct-1991	20-nov-1991	UGL	50.000	48.300		96.6
			004	2-FLUOROPHENOL		24-oct-1991	20-nov-1991	UGL	100.000	88.300		88.3
			004	NITROBENZENE-D5		24-oct-1991	20-nov-1991	UGL	50.000	35.500		71.0
			004	PHENOD6		24-oct-1991	20-nov-1991	UGL	100.000	84.000		84.0
			004	TERPHENYL - D14		24-oct-1991	20-nov-1991	UGL	50.000	58.100		116.2
	UM20	WTT	010	1,2-DICHLOROETHANE-D4		24-oct-1991	01-nov-1991	UGL	50.000	59.000		118.0
			010	4-BROMOFLUOROBENZENE		24-oct-1991	01-nov-1991	UGL	50.000	45.900		91.8
			010	TOLUENE-D8		24-oct-1991	01-nov-1991	UGL	50.000	46.200		92.4
RDFQC*21	UM18	XDG	009	2,4,6-TRIBROMOPHENOL		25-oct-1991	19-nov-1991	UGL	100.000	73.800		73.8
			009	2-FLUOROBIPHENYL		25-oct-1991	19-nov-1991	UGL	50.000	43.800		87.6
			009	2-FLUOROPHENOL		25-oct-1991	19-nov-1991	UGL	100.000	85.200		85.2
			009	NITROBENZENE-D5		25-oct-1991	19-nov-1991	UGL	50.000	36.700		73.4
			009	PHENOD6		25-oct-1991	19-nov-1991	UGL	100.000	88.000		88.0
			009	TERPHENYL - D14		25-oct-1991	19-nov-1991	UGL	50.000	54.700		109.4
	UM20	WTT	014	1,2-DICHLOROETHANE-D4		25-oct-1991	01-nov-1991	UGL	50.000	56.800		113.6
			014	4-BROMOFLUOROBENZENE		25-oct-1991	01-nov-1991	UGL	50.000	44.100		88.2
			014	TOLUENE-D8		25-oct-1991	01-nov-1991	UGL	50.000	43.400		86.8
RDFQC*22	UM18	XDJ	005	2,4,6-TRIBROMOPHENOL		02-nov-1991	26-nov-1991	UGL	100.000	46.000		46.0
			005	2-FLUOROBIPHENYL		02-nov-1991	26-nov-1991	UGL	50.000	33.700		67.4
			005	2-FLUOROPHENOL		02-nov-1991	26-nov-1991	UGL	100.000	88.300		88.3
			005	NITROBENZENE-D5		02-nov-1991	26-nov-1991	UGL	50.000	34.300		68.6
			005	PHENOD6		02-nov-1991	26-nov-1991	UGL	100.000	74.000		74.0
			005	TERPHENYL - D14		02-nov-1991	26-nov-1991	UGL	50.000	30.800		61.6
	UM20	WTY	007	1,2-DICHLOROETHANE-D4		02-nov-1991	08-nov-1991	UGL	50.000	57.900		115.8

SiteID	FieldID	Meth	Sample Lot No.	Sample Name	Sample Date	Analysis Date	Units	Spiked Conc.	Measured Value	Percent ISC Recovery
	RDFQC*22	UM20	WTY 007	4-BROMOFLUOROBENZENE	02-nov-1991	08-nov-1991	UGL	50.000	45.000	90.0
			007	TOLUENE-D8	02-nov-1991	08-nov-1991	UGL	50.000	43.400	86.8
	RDFQC*24	UM18	YJC 002	2,4,6-TRIBROMOPHENOL	25-feb-1992	10-mar-1992	UGL	100.000	61.100	61.1
			002	2-FLUOROBIPHENYL	25-feb-1992	10-mar-1992	UGL	50.000	43.800	87.6
			002	2-FLUOROPHENOL	25-feb-1992	10-mar-1992	UGL	100.000	88.300	88.3
			002	NITROBENZENE-D5	25-feb-1992	10-mar-1992	UGL	50.000	49.700	99.4
			002	PHENOL6	25-feb-1992	10-mar-1992	UGL	100.000	84.000	84.0
			002	TERPHENYL - D14	25-feb-1992	10-mar-1992	UGL	50.000	56.900	113.8
	RDFQC*26	UM20	XLC 011	1,2-DICHLOROETHANE-D4	07-nov-1991	15-nov-1991	UGL	50.000	57.900	115.8
			011	4-BROMOFLUOROBENZENE	07-nov-1991	15-nov-1991	UGL	50.000	45.000	90.0
			011	TOLUENE-D8	07-nov-1991	15-nov-1991	UGL	50.000	46.200	92.4
	RDFQC*27		XLO 003	1,2-DICHLOROETHANE-D4	15-jan-1992	22-jan-1992	UGL	50.000	51.100	102.2
			003	4-BROMOFLUOROBENZENE	15-jan-1992	22-jan-1992	UGL	50.000	45.000	90.0
			003	TOLUENE-D8	15-jan-1992	22-jan-1992	UGL	50.000	46.200	92.4
	RDFQC*28		XLP 004	1,2-DICHLOROETHANE-D4	24-jan-1992	29-jan-1992	UGL	50.000	55.600	111.2
			004	4-BROMOFLUOROBENZENE	24-jan-1992	29-jan-1992	UGL	50.000	44.100	88.2
			004	TOLUENE-D8	24-jan-1992	29-jan-1992	UGL	50.000	46.200	92.4
	RDFQC*29		YMA 005	1,2-DICHLOROETHANE-D4	03-mar-1992	10-mar-1992	UGL	50.000	55.600	111.2
			005	4-BROMOFLUOROBENZENE	03-mar-1992	10-mar-1992	UGL	50.000	44.100	88.2
			005	TOLUENE-D8	03-mar-1992	10-mar-1992	UGL	50.000	46.200	92.4
	RDFQC*3		WAX 003	1,2-DICHLOROETHANE-D4	27-aug-1991	09-sep-1991	UGL	50.000	61.300	122.6
			003	4-BROMOFLUOROBENZENE	27-aug-1991	09-sep-1991	UGL	50.000	48.600	97.2
			003	TOLUENE-D8	27-aug-1991	09-sep-1991	UGL	50.000	50.000	100.0
	RDFQC*30		XLC 012	1,2-DICHLOROETHANE-D4	08-nov-1991	15-nov-1991	UGL	50.000	56.800	113.6
			012	4-BROMOFLUOROBENZENE	08-nov-1991	15-nov-1991	UGL	50.000	44.100	88.2
			012	TOLUENE-D8	08-nov-1991	15-nov-1991	UGL	50.000	45.300	90.6
	RDFQC*4		WAX 004	1,2-DICHLOROETHANE-D4	27-aug-1991	09-sep-1991	UGL	50.000	62.400	124.8
			004	4-BROMOFLUOROBENZENE	27-aug-1991	09-sep-1991	UGL	50.000	48.600	97.2
			004	TOLUENE-D8	27-aug-1991	09-sep-1991	UGL	50.000	49.100	98.2
	RDFQC*5		005	1,2-DICHLOROETHANE-D4	28-aug-1991	09-sep-1991	UGL	50.000	60.200	120.4
			005	4-BROMOFLUOROBENZENE	28-aug-1991	09-sep-1991	UGL	50.000	47.700	95.4
			005	TOLUENE-D8	28-aug-1991	09-sep-1991	UGL	50.000	49.100	98.2
	RDFQC*6		WTL 014	1,2-DICHLOROETHANE-D4	08-oct-1991	16-oct-1991	UGL	50.000	51.100	102.2
			014	4-BROMOFLUOROBENZENE	08-oct-1991	16-oct-1991	UGL	50.000	45.900	91.8
			014	TOLUENE-D8	08-oct-1991	16-oct-1991	UGL	50.000	45.300	90.6
	RDFQC*7		WTH 008	1,2-DICHLOROETHANE-D4	26-sep-1991	02-oct-1991	UGL	50.000	57.900	115.8
			008	4-BROMOFLUOROBENZENE	26-sep-1991	02-oct-1991	UGL	50.000	42.300	84.6
			008	TOLUENE-D8	26-sep-1991	02-oct-1991	UGL	50.000	44.300	88.6
	RDFQC*8		WTN 024	1,2-DICHLOROETHANE-D4	10-oct-1991	18-oct-1991	UGL	50.000	61.300	122.6
			024	4-BROMOFLUOROBENZENE	10-oct-1991	18-oct-1991	UGL	50.000	47.700	95.4
			024	TOLUENE-D8	10-oct-1991	18-oct-1991	UGL	50.000	49.100	98.2
	RDFQC*9		WTL 021	1,2-DICHLOROETHANE-D4	09-oct-1991	17-oct-1991	UGL	50.000	49.900	99.8
			021	4-BROMOFLUOROBENZENE	09-oct-1991	17-oct-1991	UGL	50.000	45.000	90.0
			021	TOLUENE-D8	09-oct-1991	17-oct-1991	UGL	50.000	44.300	88.6
	RDWA*10	TF22	WNE 004	NITRITE,NITRATE	19-sep-1991	22-sep-1991	UGL	25000.000	28000.000	112.0
			006	NITRITE,NITRATE	19-sep-1991	22-sep-1991	UGL	25000.000	31000.000 X	124.0
		UM18	WIP 007	2,4,6-TRIBROMOPHENOL	19-sep-1991	11-oct-1991	UGL	100.000	65.900	65.9
			007	2-FLUOROBIPHENYL	19-sep-1991	11-oct-1991	UGL	50.000	49.400	98.8

SiteID	FieldID	Meth	Lot	Sample No.	Sample Name	Sample Date	Analysis Date	Units	Spiked Conc.	Measured Value	ISC	Percent Recovery
RDWA*10	UM18	WIP	007	2-FLUOROPHENOL		19-sep-1991	11-oct-1991	UGL	100.000	107.000		107.0
			007	NITROBENZENE-D5		19-sep-1991	11-oct-1991	UGL	50.000	45.000		90.0
			007	PHENOD6		19-sep-1991	11-oct-1991	UGL	100.000	100.000		100.0
			007	TERPHENYL - D14		19-sep-1991	11-oct-1991	UGL	50.000	58.100		116.2
	UM20	WTE	023	1,2-DICHLOROETHANE-D4		19-sep-1991	25-sep-1991	UGL	50.000	56.800		113.6
			023	4-BROMOFLUOROBENZENE		19-sep-1991	25-sep-1991	UGL	50.000	46.800		93.6
			023	TOLUENE-D8		19-sep-1991	25-sep-1991	UGL	50.000	47.200		94.4
	UM32	WLN	014	34DNT		19-sep-1991	01-oct-1991	UGL	4.940	4.430 T		89.7
RDWA*25	UM20	WTD	005	1,2-DICHLOROETHANE-D4		17-sep-1991	20-sep-1991	UGL	50.000	53.300		106.6
			005	4-BROMOFLUOROBENZENE		17-sep-1991	20-sep-1991	UGL	50.000	49.500		99.0
			005	TOLUENE-D8		17-sep-1991	20-sep-1991	UGL	50.000	47.200		94.4
RDWA*26		WTE	009	1,2-DICHLOROETHANE-D4		19-sep-1991	24-sep-1991	UGL	50.000	55.600		111.2
			009	4-BROMOFLUOROBENZENE		19-sep-1991	24-sep-1991	UGL	50.000	44.100		88.2
			009	TOLUENE-D8		19-sep-1991	24-sep-1991	UGL	50.000	45.300		90.6
RDWA*27			010	1,2-DICHLOROETHANE-D4		20-sep-1991	24-sep-1991	UGL	50.000	57.900		115.8
			010	4-BROMOFLUOROBENZENE		20-sep-1991	24-sep-1991	UGL	50.000	46.800		93.6
			010	TOLUENE-D8		20-sep-1991	24-sep-1991	UGL	50.000	46.200		92.4
RDWA*29		WTD	004	1,2-DICHLOROETHANE-D4		13-sep-1991	20-sep-1991	UGL	50.000	54.500		109.0
			004	4-BROMOFLUOROBENZENE		13-sep-1991	20-sep-1991	UGL	50.000	49.500		99.0
			004	TOLUENE-D8		13-sep-1991	20-sep-1991	UGL	50.000	48.100		96.2
RDWA*30		XLQ	009	1,2-DICHLOROETHANE-D4		28-jan-1992	03-feb-1992	UGL	50.000	55.600		111.2
			009	4-BROMOFLUOROBENZENE		28-jan-1992	03-feb-1992	UGL	50.000	44.100		88.2
			009	TOLUENE-D8		28-jan-1992	03-feb-1992	UGL	50.000	46.200		92.4
RDWB*11		WTT	003	1,2-DICHLOROETHANE-D4		29-oct-1991	01-nov-1991	UGL	50.000	57.900		115.8
			003	4-BROMOFLUOROBENZENE		29-oct-1991	01-nov-1991	UGL	50.000	45.000		90.0
			003	TOLUENE-D8		29-oct-1991	01-nov-1991	UGL	50.000	46.200		92.4
RDWB*12			011	1,2-DICHLOROETHANE-D4		30-oct-1991	01-nov-1991	UGL	50.000	56.800		113.6
			011	4-BROMOFLUOROBENZENE		30-oct-1991	01-nov-1991	UGL	50.000	44.100		88.2
			011	TOLUENE-D8		30-oct-1991	01-nov-1991	UGL	50.000	44.300		88.6
RDWB*13			012	1,2-DICHLOROETHANE-D4		31-oct-1991	01-nov-1991	UGL	50.000	56.800		113.6
			012	4-BROMOFLUOROBENZENE		31-oct-1991	01-nov-1991	UGL	50.000	45.000		90.0
			012	TOLUENE-D8		31-oct-1991	01-nov-1991	UGL	50.000	45.300		90.6
RDWB*14		WTX	008	1,2-DICHLOROETHANE-D4		01-nov-1991	06-nov-1991	UGL	50.000	52.200		104.4
			008	4-BROMOFLUOROBENZENE		01-nov-1991	06-nov-1991	UGL	50.000	45.000		90.0
			008	TOLUENE-D8		01-nov-1991	06-nov-1991	UGL	50.000	47.200		94.4
RDWC*26		XLU	002	1,2-DICHLOROETHANE-D4		04-feb-1992	12-feb-1992	UGL	50.000	55.600		111.2
			002	4-BROMOFLUOROBENZENE		04-feb-1992	12-feb-1992	UGL	50.000	42.300		84.6
			002	TOLUENE-D8		04-feb-1992	12-feb-1992	UGL	50.000	45.300		90.6
RDWC*27		XLT	002	1,2-DICHLOROETHANE-D4		30-jan-1992	07-feb-1992	UGL	50.000	55.600		111.2
			002	4-BROMOFLUOROBENZENE		30-jan-1992	07-feb-1992	UGL	50.000	45.000		90.0
			002	TOLUENE-D8		30-jan-1992	07-feb-1992	UGL	50.000	47.200		94.4
RDWC*28			003	1,2-DICHLOROETHANE-D4		04-feb-1992	07-feb-1992	UGL	50.000	55.600		111.2
			003	4-BROMOFLUOROBENZENE		04-feb-1992	07-feb-1992	UGL	50.000	46.800		93.6
			003	TOLUENE-D8		04-feb-1992	07-feb-1992	UGL	50.000	48.100		96.2
RDWC*29		XLV	017	1,2-DICHLOROETHANE-D4		28-feb-1992	04-mar-1992	UGL	50.000	54.500		109.0
			017	4-BROMOFLUOROBENZENE		28-feb-1992	04-mar-1992	UGL	50.000	41.400		82.8
			017	TOLUENE-D8		28-feb-1992	04-mar-1992	UGL	50.000	42.500		85.0
RDWC*30		XLU	003	1,2-DICHLOROETHANE-D4		06-feb-1992	12-feb-1992	UGL	50.000	53.300		106.6

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	RDWC*30	UM20	XLU	003 4-BROMOFLUOROBENZENE	06-feb-1992	12-feb-1992	UGL	50.000	41.400	82.8
				003 TOLUENE-D8	06-feb-1992	12-feb-1992	UGL	50.000	44.300	88.6
	RDWC*42	SB01	XCS	005 MERCURY	06-feb-1992	14-feb-1992	UGL	5.000	4.580	91.6
				006 MERCURY	06-feb-1992	14-feb-1992	UGL	5.000	4.470	89.4
		UM18	XDW	008 2,4,6-TRIBROMOPHENOL	06-feb-1992	18-feb-1992	UGL	100.000	61.900	61.9
				008 2-FLUOROBIPHENYL	06-feb-1992	18-feb-1992	UGL	50.000	47.100	94.2
				008 2-FLUOROPHENOL	06-feb-1992	18-feb-1992	UGL	100.000	113.000	113.0
				008 NITROBENZENE-D5	06-feb-1992	18-feb-1992	UGL	50.000	47.300	94.6
				008 PHENOD6	06-feb-1992	18-feb-1992	UGL	100.000	96.000	96.0
				008 TERPHENYL - D14	06-feb-1992	18-feb-1992	UGL	50.000	52.400	104.8
		UM20	XLU	007 1,2-DICHLOROETHANE-D4	06-feb-1992	12-feb-1992	UGL	50.000	55.600	111.2
				007 4-BROMOFLUOROBENZENE	06-feb-1992	12-feb-1992	UGL	50.000	43.200	86.4
				007 TOLUENE-D8	06-feb-1992	12-feb-1992	UGL	50.000	44.300	88.6
		UM32	XKQ	012 34DNT	06-feb-1992	19-feb-1992	UGL	4.940	4.820 T	97.6
	RDWC*53	SD20	XWG	005 LEAD	19-feb-1992	06-mar-1992	UGL	40.000	39.200	98.0
				007 LEAD	19-feb-1992	06-mar-1992	UGL	40.000	39.300	98.3
		UM18	XDY	006 2,4,6-TRIBROMOPHENOL	19-feb-1992	05-mar-1992	UGL	100.000	71.400	71.4
				006 2-FLUOROBIPHENYL	19-feb-1992	05-mar-1992	UGL	50.000	46.000	92.0
				006 2-FLUOROPHENOL	19-feb-1992	05-mar-1992	UGL	100.000	95.900	95.9
				006 NITROBENZENE-D5	19-feb-1992	05-mar-1992	UGL	50.000	49.700	99.4
				006 PHENOD6	19-feb-1992	05-mar-1992	UGL	100.000	98.000	98.0
				006 TERPHENYL - D14	19-feb-1992	05-mar-1992	UGL	50.000	58.100	116.2
		UM20	XLW	008 1,2-DICHLOROETHANE-D4	19-feb-1992	26-feb-1992	UGL	50.000	57.900	115.8
				008 4-BROMOFLUOROBENZENE	19-feb-1992	26-feb-1992	UGL	50.000	45.000	90.0
				008 TOLUENE-D8	19-feb-1992	26-feb-1992	UGL	50.000	46.200	92.4
	RDWC*73	UM18	YJI	006 2,4,6-TRIBROMOPHENOL	10-mar-1992	01-apr-1992	UGL	100.000	71.400	71.4
				006 2-FLUOROBIPHENYL	10-mar-1992	01-apr-1992	UGL	50.000	38.200	76.4
				006 2-FLUOROPHENOL	10-mar-1992	01-apr-1992	UGL	100.000	98.900	98.9
				006 NITROBENZENE-D5	10-mar-1992	01-apr-1992	UGL	50.000	36.700	73.4
				006 PHENOD6	10-mar-1992	01-apr-1992	UGL	100.000	76.000	76.0
				006 TERPHENYL - D14	10-mar-1992	01-apr-1992	UGL	50.000	41.000	82.0
	RDWC*79	UM20	XLV	008 1,2-DICHLOROETHANE-D4	18-feb-1992	21-feb-1992	UGL	50.000	57.900	115.8
				008 4-BROMOFLUOROBENZENE	18-feb-1992	21-feb-1992	UGL	50.000	45.000	90.0
				008 TOLUENE-D8	18-feb-1992	21-feb-1992	UGL	50.000	47.200	94.4
	RDWC*80		XLW	007 1,2-DICHLOROETHANE-D4	20-feb-1992	26-feb-1992	UGL	50.000	56.800	113.6
				007 4-BROMOFLUOROBENZENE	20-feb-1992	26-feb-1992	UGL	50.000	43.200	86.4
				007 TOLUENE-D8	20-feb-1992	26-feb-1992	UGL	50.000	45.300	90.6
	RDWC*82		XLV	009 1,2-DICHLOROETHANE-D4	18-feb-1992	21-feb-1992	UGL	50.000	57.900	115.8
				009 4-BROMOFLUOROBENZENE	18-feb-1992	21-feb-1992	UGL	50.000	45.000	90.0
				009 TOLUENE-D8	18-feb-1992	21-feb-1992	UGL	50.000	48.100	96.2
	RDWC*83		XLS	002 1,2-DICHLOROETHANE-D4	29-jan-1992	06-feb-1992	UGL	50.000	55.600	111.2
				002 4-BROMOFLUOROBENZENE	29-jan-1992	06-feb-1992	UGL	50.000	45.000	90.0
				002 TOLUENE-D8	29-jan-1992	06-feb-1992	UGL	50.000	47.200	94.4
	RDWC*84		XLV	018 1,2-DICHLOROETHANE-D4	25-feb-1992	04-mar-1992	UGL	50.000	54.500	109.0
				018 4-BROMOFLUOROBENZENE	25-feb-1992	04-mar-1992	UGL	50.000	41.400	82.8
				018 TOLUENE-D8	25-feb-1992	04-mar-1992	UGL	50.000	42.500	85.0
	RDWC*85		XLV	010 1,2-DICHLOROETHANE-D4	11-feb-1992	21-feb-1992	UGL	50.000	61.300	122.6
				010 4-BROMOFLUOROBENZENE	11-feb-1992	21-feb-1992	UGL	50.000	45.000	90.0

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RDWC*85	UM20	XLV	010		TOLUENE-D8	11-feb-1992	21-feb-1992	UGL	50.000	47.200		94.4
RDWC*86		XLV	019		1,2-DICHLOROETHANE-D4	24-feb-1992	04-mar-1992	UGL	50.000	54.500		109.0
			019		4-BROMOFLUOROBENZENE	24-feb-1992	04-mar-1992	UGL	50.000	41.400		82.8
			019		TOLUENE-D8	24-feb-1992	04-mar-1992	UGL	50.000	43.400		86.8
RDWC*87		XLW	006		1,2-DICHLOROETHANE-D4	19-feb-1992	26-feb-1992	UGL	50.000	57.900		115.8
			006		4-BROMOFLUOROBENZENE	19-feb-1992	26-feb-1992	UGL	50.000	45.000		90.0
			006		TOLUENE-D8	19-feb-1992	26-feb-1992	UGL	50.000	46.200		92.4
RDWC*88			005		1,2-DICHLOROETHANE-D4	19-feb-1992	26-feb-1992	UGL	50.000	57.900		115.8
			005		4-BROMOFLUOROBENZENE	19-feb-1992	26-feb-1992	UGL	50.000	45.000		90.0
			005		TOLUENE-D8	19-feb-1992	26-feb-1992	UGL	50.000	47.200		94.4
RDWD*5		XLV	003		1,2-DICHLOROETHANE-D4	10-feb-1992	21-feb-1992	UGL	50.000	59.000		118.0
			003		4-BROMOFLUOROBENZENE	10-feb-1992	21-feb-1992	UGL	50.000	46.800		93.6
			003		TOLUENE-D8	10-feb-1992	21-feb-1992	UGL	50.000	48.100		96.2
RFISL*21	SD21	VYO	004		SELENIUM	14-sep-1991	01-nov-1991	UGL	37.500	26.600		70.9
			008		SELENIUM	14-sep-1991	01-nov-1991	UGL	37.500	26.400		70.4
	SD22	VTR	004		ARSENIC	14-sep-1991	31-oct-1991	UGL	37.500	42.400		113.1
			008		ARSENIC	14-sep-1991	31-oct-1991	UGL	37.500	42.800		114.1
RFISL*26	SD21	VYO	005		SELENIUM	14-sep-1991	01-nov-1991	UGL	37.500	26.700		71.2
			009		SELENIUM	14-sep-1991	01-nov-1991	UGL	37.500	26.300		70.1
	SD22	VTR	005		ARSENIC	14-sep-1991	31-oct-1991	UGL	37.500	42.300		112.8
			009		ARSENIC	14-sep-1991	31-oct-1991	UGL	37.500	42.000		112.0
RFISL*35	SD21	VYO	006		SELENIUM	14-sep-1991	01-nov-1991	UGL	37.500	26.100		69.6
			010		SELENIUM	14-sep-1991	01-nov-1991	UGL	37.500	25.900		69.1
	SD22	VTR	006		ARSENIC	14-sep-1991	31-oct-1991	UGL	37.500	41.700		111.2
			010		ARSENIC	14-sep-1991	31-oct-1991	UGL	37.500	42.800		114.1
RFISL*40	SS10	VKY	001		BARIUM	14-sep-1991	21-oct-1991	UGL	2000.000	1730.000		86.5
			006		BARIUM	14-sep-1991	21-oct-1991	UGL	2000.000	1760.000		88.0
			001		CADMIUM	14-sep-1991	21-oct-1991	UGL	50.000	42.100		84.2
			006		CADMIUM	14-sep-1991	21-oct-1991	UGL	50.000	41.900		83.8
			001		CHROMIUM	14-sep-1991	21-oct-1991	UGL	200.000	192.000		96.0
			006		CHROMIUM	14-sep-1991	21-oct-1991	UGL	200.000	194.000		97.0
			001		SILVER	14-sep-1991	21-oct-1991	UGL	50.000	54.100		108.2
			006		SILVER	14-sep-1991	21-oct-1991	UGL	50.000	54.200		108.4
RFISL*41	SD21	VYO	007		SELENIUM	14-sep-1991	01-nov-1991	UGL	37.500	24.700		65.9
			011		SELENIUM	14-sep-1991	01-nov-1991	UGL	37.500	25.200		67.2
	SD22	VTR	007		ARSENIC	14-sep-1991	31-oct-1991	UGL	37.500	41.700		111.2
			011		ARSENIC	14-sep-1991	31-oct-1991	UGL	37.500	41.300		110.1
	SS10	VKY	002		BARIUM	14-sep-1991	21-oct-1991	UGL	2000.000	1760.000		88.0
			007		BARIUM	14-sep-1991	21-oct-1991	UGL	2000.000	1690.000		84.5
			002		CADMIUM	14-sep-1991	21-oct-1991	UGL	50.000	48.000		96.0
			007		CADMIUM	14-sep-1991	21-oct-1991	UGL	50.000	46.500		93.0
			002		CHROMIUM	14-sep-1991	21-oct-1991	UGL	200.000	185.000		92.5
			007		CHROMIUM	14-sep-1991	21-oct-1991	UGL	200.000	177.000		88.5
			002		SILVER	14-sep-1991	21-oct-1991	UGL	50.000	56.200		112.4
			007		SILVER	14-sep-1991	21-oct-1991	UGL	50.000	52.400		104.8
RFISL*42			003		BARIUM	14-sep-1991	21-oct-1991	UGL	2000.000	1550.000		77.5
			008		BARIUM	14-sep-1991	21-oct-1991	UGL	2000.000	1580.000		79.0
			003		CADMIUM	14-sep-1991	21-oct-1991	UGL	50.000	46.400		92.8

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10MW1	RFISL*42	SS10	VKY	008	CADMIUM	14-sep-1991	21-oct-1991	UGL	50.000	53.000	106.0
				003	CHROMIUM	14-sep-1991	21-oct-1991	UGL	200.000	173.000	86.5
				008	CHROMIUM	14-sep-1991	21-oct-1991	UGL	200.000	173.000	86.5
				003	SILVER	14-sep-1991	21-oct-1991	UGL	50.000	48.500	97.0
		RFISL*43		008	SILVER	14-sep-1991	21-oct-1991	UGL	50.000	50.200	100.4
				004	BARIUM	14-sep-1991	21-oct-1991	UGL	2000.000	1760.000	88.0
				009	BARIUM	14-sep-1991	21-oct-1991	UGL	2000.000	1710.000	85.5
				004	CADMIUM	14-sep-1991	21-oct-1991	UGL	50.000	52.900	105.8
				009	CADMIUM	14-sep-1991	21-oct-1991	UGL	50.000	46.000	92.0
				004	CHROMIUM	14-sep-1991	21-oct-1991	UGL	200.000	190.000	95.0
				009	CHROMIUM	14-sep-1991	21-oct-1991	UGL	200.000	186.000	93.0
				004	SILVER	14-sep-1991	21-oct-1991	UGL	50.000	55.500	111.0
				009	SILVER	14-sep-1991	21-oct-1991	UGL	50.000	53.300	106.6
		RFISL*44		005	BARIUM	14-sep-1991	21-oct-1991	UGL	2000.000	1740.000	87.0
				010	BARIUM	14-sep-1991	21-oct-1991	UGL	2000.000	1750.000	87.5
				005	CADMIUM	14-sep-1991	21-oct-1991	UGL	50.000	44.300	88.6
				010	CADMIUM	14-sep-1991	21-oct-1991	UGL	50.000	45.800	91.6
				005	CHROMIUM	14-sep-1991	21-oct-1991	UGL	200.000	185.000	92.5
				010	CHROMIUM	14-sep-1991	21-oct-1991	UGL	200.000	188.000	94.0
				005	SILVER	14-sep-1991	21-oct-1991	UGL	50.000	52.800	105.6
				010	SILVER	14-sep-1991	21-oct-1991	UGL	50.000	53.700	107.4
	RVFS*86	LM18	WXP	002	2,4,6-TRIBROMOPHENOL	21-jan-1992	31-jan-1992	UGG	6.700	4.070	60.7
				002	2-FLUOROBIPHENYL	21-jan-1992	31-jan-1992	UGG	3.300	2.880	87.3
				002	2-FLUOROPHENOL	21-jan-1992	31-jan-1992	UGG	6.700	7.120	106.3
				002	NITROBENZENE-D5	21-jan-1992	31-jan-1992	UGG	3.300	2.560	77.6
				002	PHENOD6	21-jan-1992	31-jan-1992	UGG	6.700	6.430	96.0
				002	TERPHENYL - D14	21-jan-1992	31-jan-1992	UGG	3.300	2.430	73.6
10MW1	RDWA*7	H2	RCN	004	PHENOLICS (NON-SPECIFIC)	13-sep-1991	09-oct-1991	UGL	50.000	46.100	92.2
				005	PHENOLICS (NON-SPECIFIC)	13-sep-1991	09-oct-1991	UGL	50.000	46.700	93.4
		UM18	WIO	003	2,4,6-TRIBROMOPHENOL	13-sep-1991	11-oct-1991	UGL	100.000	76.200	76.2
				003	2-FLUOROBIPHENYL	13-sep-1991	11-oct-1991	UGL	50.000	55.000	110.0
				003	2-FLUOROPHENOL	13-sep-1991	11-oct-1991	UGL	100.000	111.000	111.0
				003	NITROBENZENE-D5	13-sep-1991	11-oct-1991	UGL	50.000	48.500	97.0
				003	PHENOD6	13-sep-1991	11-oct-1991	UGL	100.000	106.000	106.0
				003	TERPHENYL - D14	13-sep-1991	11-oct-1991	UGL	50.000	61.500	123.0
		UM20	WTD	006	1,2-DICHLOROETHANE-D4	13-sep-1991	20-sep-1991	UGL	50.000	54.500	109.0
				006	4-BROMOFLUOROBENZENE	13-sep-1991	20-sep-1991	UGL	50.000	49.500	99.0
				006	TOLUENE-D8	13-sep-1991	20-sep-1991	UGL	50.000	48.100	96.2
		UW32	WLN	013	34DNT	13-sep-1991	01-oct-1991	UGL	4.940	4.180 T	84.6
10SE1	RADS*10	LM18	SSU	021	2,4,6-TRIBROMOPHENOL	22-aug-1990	14-sep-1990	UGG	6.700	5.270	78.7
				021	2-FLUOROBIPHENYL	22-aug-1990	14-sep-1990	UGG	3.300	2.440	73.9
				021	2-FLUOROPHENOL	22-aug-1990	14-sep-1990	UGG	6.700	5.110	76.3
				021	NITROBENZENE-D5	22-aug-1990	14-sep-1990	UGG	3.300	2.330	70.6
				021	PHENOD6	22-aug-1990	14-sep-1990	UGG	6.700	4.980	74.3
				021	TERPHENYL - D14	22-aug-1990	14-sep-1990	UGG	3.300	1.960	59.4
		LM19	SVU	011	1,2-DICHLOROETHANE-D4	22-aug-1990	04-sep-1990	UGG	0.050	0.043	86.0
				011	4-BROMOFLUOROBENZENE	22-aug-1990	04-sep-1990	UGG	0.050	0.051	102.0
				011	TOLUENE-D8	22-aug-1990	04-sep-1990	UGG	0.050	0.050	100.0

SiteID	FieldID	Meth	Lot	Sample No.	Sample Name	Sample Date	Analysis Date	Units	Spiked Conc.	Measured Value	Percent ISC Recovery
10SS1	RADS*9	LM18	SSU	020	2,4,6-TRIBROMOPHENOL	21-aug-1990	14-sep-1990	UGG	6.700	6.040	90.1
				020	2-FLUOROBIPHENYL	21-aug-1990	14-sep-1990	UGG	3.300	3.100	93.9
				020	2-FLUOROPHENOL	21-aug-1990	14-sep-1990	UGG	6.700	5.650	84.3
				020	NITROBENZENE-D5	21-aug-1990	14-sep-1990	UGG	3.300	3.030	91.8
				020	PHENOD6	21-aug-1990	14-sep-1990	UGG	6.700	6.310	94.2
				020	TERPHENYL - D14	21-aug-1990	14-sep-1990	UGG	3.300	2.800	84.8
		LM19	SVU	010	1,2-DICHLOROETHANE-D4	21-aug-1990	04-sep-1990	UGG	0.050	0.041	82.0
				010	4-BROMOFLUOROBENZENE	21-aug-1990	04-sep-1990	UGG	0.050	0.042	84.0
				010	TOLUENE-D8	21-aug-1990	04-sep-1990	UGG	0.050	0.055	110.0
10SS2	RADS*8	LM18	SSU	019	2,4,6-TRIBROMOPHENOL	21-aug-1990	14-sep-1990	UGG	6.700	7.030	104.9
				019	2-FLUOROBIPHENYL	21-aug-1990	14-sep-1990	UGG	3.300	2.880	87.3
				019	2-FLUOROPHENOL	21-aug-1990	14-sep-1990	UGG	6.700	5.650	84.3
				019	NITROBENZENE-D5	21-aug-1990	14-sep-1990	UGG	3.300	2.910	88.2
				019	PHENOD6	21-aug-1990	14-sep-1990	UGG	6.700	5.700	85.1
				019	TERPHENYL - D14	21-aug-1990	14-sep-1990	UGG	3.300	2.150	65.2
		LM19	SVT	006	1,2-DICHLOROETHANE-D4	21-aug-1990	01-sep-1990	UGG	0.050	0.052	104.0
				006	4-BROMOFLUOROBENZENE	21-aug-1990	01-sep-1990	UGG	0.050	0.056	112.0
				006	TOLUENE-D8	21-aug-1990	01-sep-1990	UGG	0.050	0.057	114.0
10SS3	RADS*7	LM18	SSU	018	2,4,6-TRIBROMOPHENOL	21-aug-1990	14-sep-1990	UGG	6.700	7.360	109.9
				018	2-FLUOROBIPHENYL	21-aug-1990	14-sep-1990	UGG	3.300	3.100	93.9
				018	2-FLUOROPHENOL	21-aug-1990	14-sep-1990	UGG	6.700	6.990	104.3
				018	NITROBENZENE-D5	21-aug-1990	14-sep-1990	UGG	3.300	3.150	95.5
				018	PHENOD6	21-aug-1990	14-sep-1990	UGG	6.700	6.920	103.3
				018	TERPHENYL - D14	21-aug-1990	14-sep-1990	UGG	3.300	2.620	79.4
		LM19	SVU	009	1,2-DICHLOROETHANE-D4	21-aug-1990	04-sep-1990	UGG	0.050	0.047	94.0
				009	4-BROMOFLUOROBENZENE	21-aug-1990	04-sep-1990	UGG	0.050	0.055	110.0
				009	TOLUENE-D8	21-aug-1990	04-sep-1990	UGG	0.050	0.058	116.0
10SS4	RADS*1	JB01	TMD	005	MERCURY	21-aug-1990	15-sep-1990	UGG	0.869	0.814	93.7
				008	MERCURY	21-aug-1990	15-sep-1990	UGG	0.831	0.841	101.2
		JD15	SUP	004	SELENIUM	21-aug-1990	02-oct-1990	UGG	4.360	2.230	51.1
				005	SELENIUM	21-aug-1990	02-oct-1990	UGG	4.480	2.090	46.7
		JD19	SFZ	004	ARSENIC	21-aug-1990	01-oct-1990	UGG	4.360	3.070	70.4
				005	ARSENIC	21-aug-1990	01-oct-1990	UGG	4.480	5.050	112.7
		LM18	SSU	014	2,4,6-TRIBROMOPHENOL	21-aug-1990	13-sep-1990	UGG	6.700	6.920	103.3
				014	2-FLUOROBIPHENYL	21-aug-1990	13-sep-1990	UGG	3.300	3.430	103.9
				014	2-FLUOROPHENOL	21-aug-1990	13-sep-1990	UGG	6.700	6.990	104.3
				014	NITROBENZENE-D5	21-aug-1990	13-sep-1990	UGG	3.300	3.380	102.4
				014	PHENOD6	21-aug-1990	13-sep-1990	UGG	6.700	7.040	105.1
				014	TERPHENYL - D14	21-aug-1990	13-sep-1990	UGG	3.300	2.340	70.9
		LM19	SVU	006	1,2-DICHLOROETHANE-D4	21-aug-1990	04-sep-1990	UGG	0.050	0.047	94.0
				006	4-BROMOFLUOROBENZENE	21-aug-1990	04-sep-1990	UGG	0.050	0.052	104.0
				006	TOLUENE-D8	21-aug-1990	04-sep-1990	UGG	0.050	0.053	106.0
10SS5	RADS*2	LM18	SSU	015	2,4,6-TRIBROMOPHENOL	21-aug-1990	13-sep-1990	UGG	6.700	6.590	98.4
				015	2-FLUOROBIPHENYL	21-aug-1990	13-sep-1990	UGG	3.300	3.210	97.3
				015	2-FLUOROPHENOL	21-aug-1990	13-sep-1990	UGG	6.700	6.450	96.3
				015	NITROBENZENE-D5	21-aug-1990	13-sep-1990	UGG	3.300	3.260	98.8
				015	PHENOD6	21-aug-1990	13-sep-1990	UGG	6.700	6.430	96.0
				015	TERPHENYL - D14	21-aug-1990	13-sep-1990	UGG	3.300	2.430	73.6

SiteID	FieldID	Meth	Lot	Sample No.	Sample Name	Sample Date	Analysis Date	Units	Spiked Conc.	Measured Value	ISC	Percent Recovery
10SS5	RADS*2	LM19	SVT	004	1,2-DICHLOROETHANE-D4	21-aug-1990	01-sep-1990	UGG	0.050	0.053		106.0
				004	4-BROMOFLUOROBENZENE	21-aug-1990	01-sep-1990	UGG	0.050	0.058		116.0
				004	TOLUENE-D8	21-aug-1990	01-sep-1990	UGG	0.050	0.057		114.0
10SW1	RADW*5	UM18	SRR	012	2,4,6-TRIBROMOPHENOL	22-aug-1990	11-sep-1990	UGL	100.000	69.800		69.8
				012	2-FLUOROBIPHENYL	22-aug-1990	11-sep-1990	UGL	50.000	44.900		89.8
				012	2-FLUOROPHENOL	22-aug-1990	11-sep-1990	UGL	100.000	53.300		53.3
				012	NITROBENZENE-D5	22-aug-1990	11-sep-1990	UGL	50.000	42.600		85.2
				012	PHENOD6	22-aug-1990	11-sep-1990	UGL	100.000	78.000		78.0
				012	TERPHENYL - D14	22-aug-1990	11-sep-1990	UGL	50.000	49.000		98.0
		UM20	SQU	008	1,2-DICHLOROETHANE-D4	22-aug-1990	30-aug-1990	UGL	50.000	57.900		115.8
				008	4-BROMOFLUOROBENZENE	22-aug-1990	30-aug-1990	UGL	50.000	46.800		93.6
				008	TOLUENE-D8	22-aug-1990	30-aug-1990	UGL	50.000	43.400		86.8
13MW1	RDWA*13	UM18	WIX	003	2,4,6-TRIBROMOPHENOL	08-oct-1991	31-oct-1991	UGL	100.000	73.800		73.8
				003	2-FLUOROBIPHENYL	08-oct-1991	31-oct-1991	UGL	50.000	46.000		92.0
				003	2-FLUOROPHENOL	08-oct-1991	31-oct-1991	UGL	100.000	100.000		100.0
				003	NITROBENZENE-D5	08-oct-1991	31-oct-1991	UGL	50.000	52.100		104.2
				003	PHENOD6	08-oct-1991	31-oct-1991	UGL	100.000	98.000		98.0
				003	TERPHENYL - D14	08-oct-1991	31-oct-1991	UGL	50.000	53.500		107.0
		UM20	WTL	011	1,2-DICHLOROETHANE-D4	08-oct-1991	16-oct-1991	UGL	50.000	49.900		99.8
				011	4-BROMOFLUOROBENZENE	08-oct-1991	16-oct-1991	UGL	50.000	47.700		95.4
				011	TOLUENE-D8	08-oct-1991	16-oct-1991	UGL	50.000	46.200		92.4
		UW32	WLT	017	34DNT	08-oct-1991	25-oct-1991	UGL	4.940	4.160	T	84.2
13MW2	RDWA*14	UM18	WIZ	003	2,4,6-TRIBROMOPHENOL	11-oct-1991	30-oct-1991	UGL	100.000	60.300		60.3
				003	2-FLUOROBIPHENYL	11-oct-1991	30-oct-1991	UGL	50.000	49.400		98.8
				003	2-FLUOROPHENOL	11-oct-1991	30-oct-1991	UGL	100.000	98.900		98.9
				003	NITROBENZENE-D5	11-oct-1991	30-oct-1991	UGL	50.000	47.300		94.6
				003	PHENOD6	11-oct-1991	30-oct-1991	UGL	100.000	96.000		96.0
				003	TERPHENYL - D14	11-oct-1991	30-oct-1991	UGL	50.000	54.700		109.4
		UM20	WTN	021	1,2-DICHLOROETHANE-D4	11-oct-1991	18-oct-1991	UGL	50.000	61.300		122.6
				021	4-BROMOFLUOROBENZENE	11-oct-1991	18-oct-1991	UGL	50.000	46.800		93.6
				021	TOLUENE-D8	11-oct-1991	18-oct-1991	UGL	50.000	47.200		94.4
		UW32	WLT	018	34DNT	11-oct-1991	25-oct-1991	UGL	4.940	4.900	T	99.2
13MW3	RDWA*15	00	WVY	002	TOTAL ORGANIC HALOGENS	10-oct-1991	15-oct-1991	UGL	100.000	96.400		96.4
				003	TOTAL ORGANIC HALOGENS	10-oct-1991	15-oct-1991	UGL	200.000	221.000		110.5
		SB01	XCB	006	MERCURY	10-oct-1991	31-oct-1991	UGL	2.500	2.420		96.8
				010	MERCURY	10-oct-1991	31-oct-1991	UGL	2.500	2.420		96.8
		TF22	WNN	005	NITRITE,NITRATE	10-oct-1991	05-nov-1991	UGL	7500.000	7600.000		101.3
				007	NITRITE,NITRATE	10-oct-1991	05-nov-1991	UGL	7500.000	7600.000		101.3
		UM18	WIZ	004	2,4,6-TRIBROMOPHENOL	10-oct-1991	30-oct-1991	UGL	100.000	57.100		57.1
				004	2-FLUOROBIPHENYL	10-oct-1991	30-oct-1991	UGL	50.000	47.100		94.2
				004	2-FLUOROPHENOL	10-oct-1991	30-oct-1991	UGL	100.000	105.000		105.0
				004	NITROBENZENE-D5	10-oct-1991	30-oct-1991	UGL	50.000	50.900		101.8
				004	PHENOD6	10-oct-1991	30-oct-1991	UGL	100.000	102.000		102.0
				004	TERPHENYL - D14	10-oct-1991	30-oct-1991	UGL	50.000	59.200		118.4
		UM20	WTN	022	1,2-DICHLOROETHANE-D4	10-oct-1991	18-oct-1991	UGL	50.000	61.300		122.6
				022	4-BROMOFLUOROBENZENE	10-oct-1991	18-oct-1991	UGL	50.000	47.700		95.4
				022	TOLUENE-D8	10-oct-1991	18-oct-1991	UGL	50.000	48.100		96.2
		UW32	WLT	019	34DNT	10-oct-1991	25-oct-1991	UGL	4.940	4.810	T	97.4

SiteID	FieldID	Sample			Sample Date	Analysis		Units	Measured		Percent	
		Meth	Lot	No. Name		Date	Units		Spiked Conc.	Value	ISC	Recovery
13MW3	RDWAU*15	SB01	XCB	007	MERCURY	10-oct-1991	31-oct-1991	UGL	2.500	2.230		89.2
				011	MERCURY	10-oct-1991	31-oct-1991	UGL	2.500	2.370		94.8
13MW4	RDWA*16	00	XGR	004	TOTAL ORGANIC CARBON	11-oct-1991	04-nov-1991	UGL	20000.000	22000.000		110.0
				005	TOTAL ORGANIC CARBON	11-oct-1991	04-nov-1991	UGL	20000.000	19400.000		97.0
		UM18	WIZ	005	2,4,6-TRIBROMOPHENOL	11-oct-1991	30-oct-1991	UGL	100.000	57.100		57.1
				005	2-FLUOROBIPHENYL	11-oct-1991	30-oct-1991	UGL	50.000	47.100		94.2
				005	2-FLUOROPHENOL	11-oct-1991	30-oct-1991	UGL	100.000	89.800		89.8
				005	NITROBENZENE-D5	11-oct-1991	30-oct-1991	UGL	50.000	49.700		99.4
				005	PHENOD6	11-oct-1991	30-oct-1991	UGL	100.000	86.000		86.0
				005	TERPHENYL - D14	11-oct-1991	30-oct-1991	UGL	50.000	60.400		120.8
		UM20	WTN	023	1,2-DICHLOROETHANE-D4	11-oct-1991	18-oct-1991	UGL	50.000	59.000		118.0
				023	4-BROMOFLUOROBENZENE	11-oct-1991	18-oct-1991	UGL	50.000	46.800		93.6
				023	TOLUENE-D8	11-oct-1991	18-oct-1991	UGL	50.000	47.200		94.4
		UW32	WLT	020	34DNT	11-oct-1991	26-oct-1991	UGL	4.940	4.550 T		92.1
13MW5	RDWA*17	UM18	WIX	004	2,4,6-TRIBROMOPHENOL	09-oct-1991	31-oct-1991	UGL	100.000	77.800		77.8
				004	2-FLUOROBIPHENYL	09-oct-1991	31-oct-1991	UGL	50.000	47.100		94.2
				004	2-FLUOROPHENOL	09-oct-1991	31-oct-1991	UGL	100.000	86.800		86.8
				004	NITROBENZENE-D5	09-oct-1991	31-oct-1991	UGL	50.000	45.000		90.0
				004	PHENOD6	09-oct-1991	31-oct-1991	UGL	100.000	88.000		88.0
				004	TERPHENYL - D14	09-oct-1991	31-oct-1991	UGL	50.000	64.900		129.8
		UM20	WTL	016	1,2-DICHLOROETHANE-D4	09-oct-1991	17-oct-1991	UGL	50.000	51.100		102.2
				016	4-BROMOFLUOROBENZENE	09-oct-1991	17-oct-1991	UGL	50.000	45.000		90.0
				016	TOLUENE-D8	09-oct-1991	17-oct-1991	UGL	50.000	45.300		90.6
		UW32	WLT	021	34DNT	09-oct-1991	26-oct-1991	UGL	4.940	5.100 T		103.2
13MW6	RDWA*18	UM18	WIX	005	2,4,6-TRIBROMOPHENOL	09-oct-1991	31-oct-1991	UGL	100.000	77.000		77.0
				005	2-FLUOROBIPHENYL	09-oct-1991	31-oct-1991	UGL	50.000	48.300		96.6
				005	2-FLUOROPHENOL	09-oct-1991	31-oct-1991	UGL	100.000	97.400		97.4
				005	NITROBENZENE-D5	09-oct-1991	31-oct-1991	UGL	50.000	53.300		106.6
				005	PHENOD6	09-oct-1991	31-oct-1991	UGL	100.000	98.000		98.0
				005	TERPHENYL - D14	09-oct-1991	31-oct-1991	UGL	50.000	63.800		127.6
		UM20	WTL	015	1,2-DICHLOROETHANE-D4	09-oct-1991	17-oct-1991	UGL	50.000	51.100		102.2
				015	4-BROMOFLUOROBENZENE	09-oct-1991	17-oct-1991	UGL	50.000	46.800		93.6
				015	TOLUENE-D8	09-oct-1991	17-oct-1991	UGL	50.000	47.200		94.4
		UW32	WLT	022	34DNT	09-oct-1991	26-oct-1991	UGL	4.940	5.100 T		103.2
13MW7	RDWA*19	SD09	VRX	005	THALLIUM	08-oct-1991	11-nov-1991	UGL	10.000	10.500		105.0
				007	THALLIUM	08-oct-1991	11-nov-1991	UGL	10.000	10.500		105.0
		SD20	WEO	005	LEAD	08-oct-1991	11-nov-1991	UGL	40.000	34.200		85.5
				007	LEAD	08-oct-1991	11-nov-1991	UGL	40.000	33.900		84.8
		SD21	VYT	005	SELENIUM	08-oct-1991	11-nov-1991	UGL	37.500	31.600		84.3
				007	SELENIUM	08-oct-1991	11-nov-1991	UGL	37.500	32.200		85.9
		SD22	VTW	005	ARSENIC	08-oct-1991	08-nov-1991	UGL	37.500	48.200		128.5
				007	ARSENIC	08-oct-1991	08-nov-1991	UGL	37.500	49.000		130.7
		SD23	WFO	005	SILVER	08-oct-1991	11-nov-1991	UGL	4.000	3.850		96.3
				007	SILVER	08-oct-1991	11-nov-1991	UGL	4.000	3.850		96.3
		SS10	WZD	004	ALUMINIUM	08-oct-1991	08-nov-1991	UGL	2000.000	1900.000		95.0
				006	ALUMINIUM	08-oct-1991	08-nov-1991	UGL	2000.000	1880.000		94.0
				004	ANTIMONY	08-oct-1991	08-nov-1991	UGL	500.000	563.000		112.6
				006	ANTIMONY	08-oct-1991	08-nov-1991	UGL	500.000	532.000		106.4

SiteID	FieldID	Meth	Lot	Sample		Sample Date	Analysis		Measured		Percent Recovery
				No.	Name		Units	Spiked Conc.	Value	ISC	
13MW7	RDWA*19	SS10 WZD	004	BARIUM	08-oct-1991	08-nov-1991	UGL	2000.000	1740.000	87.0	
			006	BARIUM	08-oct-1991	08-nov-1991	UGL	2000.000	1700.000	85.0	
			004	BERYLLIUM	08-oct-1991	08-nov-1991	UGL	50.000	54.200	108.4	
			006	BERYLLIUM	08-oct-1991	08-nov-1991	UGL	50.000	53.000	106.0	
			004	CADMIUM	08-oct-1991	08-nov-1991	UGL	50.000	45.600	91.2	
			006	CADMIUM	08-oct-1991	08-nov-1991	UGL	50.000	44.500	89.0	
			004	CALCIUM	08-oct-1991	08-nov-1991	UGL	10000.000	9540.000	95.4	
			006	CALCIUM	08-oct-1991	08-nov-1991	UGL	10000.000	8150.000	81.5	
			004	CHROMIUM	08-oct-1991	08-nov-1991	UGL	200.000	188.000	94.0	
			006	CHROMIUM	08-oct-1991	08-nov-1991	UGL	200.000	182.000	91.0	
			004	COBALT	08-oct-1991	08-nov-1991	UGL	500.000	528.000	105.6	
			006	COBALT	08-oct-1991	08-nov-1991	UGL	500.000	515.000	103.0	
			004	COPPER	08-oct-1991	08-nov-1991	UGL	250.000	237.000	94.8	
			006	COPPER	08-oct-1991	08-nov-1991	UGL	250.000	232.000	92.8	
			004	IRON	08-oct-1991	08-nov-1991	UGL	1000.000	993.000	99.3	
			006	IRON	08-oct-1991	08-nov-1991	UGL	1000.000	969.000	96.9	
			004	MAGNESIUM	08-oct-1991	08-nov-1991	UGL	10000.000	9350.000	93.5	
			006	MAGNESIUM	08-oct-1991	08-nov-1991	UGL	10000.000	9080.000	90.8	
			004	MANGANESE	08-oct-1991	08-nov-1991	UGL	500.000	471.000	94.2	
			006	MANGANESE	08-oct-1991	08-nov-1991	UGL	500.000	454.000	90.8	
			004	NICKEL	08-oct-1991	08-nov-1991	UGL	500.000	542.000	108.4	
			006	NICKEL	08-oct-1991	08-nov-1991	UGL	500.000	523.000	104.6	
			004	SODIUM	08-oct-1991	08-nov-1991	UGL	10000.000	10100.000	101.0	
			006	SODIUM	08-oct-1991	08-nov-1991	UGL	10000.000	9920.000	99.2	
			004	VANADIUM	08-oct-1991	08-nov-1991	UGL	500.000	494.000	98.8	
			006	VANADIUM	08-oct-1991	08-nov-1991	UGL	500.000	485.000	97.0	
			004	ZINC	08-oct-1991	08-nov-1991	UGL	500.000	495.000	99.0	
			006	ZINC	08-oct-1991	08-nov-1991	UGL	500.000	484.000	96.8	
		UM18 WIX	006	2,4,6-TRIBROMOPHENOL	08-oct-1991	31-oct-1991	UGL	100.000	20.600	20.6	
			006	2-FLUOROBIPHENYL	08-oct-1991	31-oct-1991	UGL	50.000	47.100	94.2	
			006	2-FLUOROPHENOL	08-oct-1991	31-oct-1991	UGL	100.000	27.400	27.4	
			006	NITROBENZENE-D5	08-oct-1991	31-oct-1991	UGL	50.000	49.700	99.4	
			006	PHENOD6	08-oct-1991	31-oct-1991	UGL	100.000	36.000	36.0	
			006	TERPHENYL - D14	08-oct-1991	31-oct-1991	UGL	50.000	62.600	125.2	
		UM20 WTL	010	1,2-DICHLOROETHANE-D4	08-oct-1991	16-oct-1991	UGL	50.000	52.200	104.4	
			010	4-BROMOFLUOROBENZENE	08-oct-1991	16-oct-1991	UGL	50.000	47.700	95.4	
			010	TOLUENE-D8	08-oct-1991	16-oct-1991	UGL	50.000	46.200	92.4	
		UW32 WLT	023	34DNT	08-oct-1991	26-oct-1991	UGL	4.940	4.100	T 83.0	
		RDWA*20	UM18 WIX	007	2,4,6-TRIBROMOPHENOL	08-oct-1991	31-oct-1991	UGL	100.000	22.200	22.2
				007	2-FLUOROBIPHENYL	08-oct-1991	31-oct-1991	UGL	50.000	48.300	96.6
				007	2-FLUOROPHENOL	08-oct-1991	31-oct-1991	UGL	100.000	35.000	35.0
				007	NITROBENZENE-D5	08-oct-1991	31-oct-1991	UGL	50.000	55.600	111.2
				007	PHENOD6	08-oct-1991	31-oct-1991	UGL	100.000	36.000	36.0
				007	TERPHENYL - D14	08-oct-1991	31-oct-1991	UGL	50.000	59.200	118.4
			UM20 WTL	009	1,2-DICHLOROETHANE-D4	08-oct-1991	16-oct-1991	UGL	50.000	51.100	102.2
				009	4-BROMOFLUOROBENZENE	08-oct-1991	16-oct-1991	UGL	50.000	46.800	93.6
				009	TOLUENE-D8	08-oct-1991	16-oct-1991	UGL	50.000	46.200	92.4
			UW32 WLT	024	34DNT	08-oct-1991	26-oct-1991	UGL	4.940	4.280	T 86.6

SiteID	FieldID	Meth	Lot	Sample No.	Sample Name	Sample Date	Analysis Date	Units	Spiked Conc.	Measured Value	Percent ISC Recovery
13SB1	RFIS*1	LM18	WGH	003	2,4,6-TRIBROMOPHENOL	20-aug-1991	09-sep-1991	UGG	6.700	7.140	106.6
				003	2-FLUOROBIPHENYL	20-aug-1991	09-sep-1991	UGG	3.300	3.320	100.6
				003	2-FLUOROPHENOL	20-aug-1991	09-sep-1991	UGG	6.700	6.990	104.3
				003	NITROBENZENE-D5	20-aug-1991	09-sep-1991	UGG	3.300	3.380	102.4
				003	PHENOD6	20-aug-1991	09-sep-1991	UGG	6.700	7.160	106.9
				003	TERPHENYL - D14	20-aug-1991	09-sep-1991	UGG	3.300	2.800	84.8
		LM19	VQV	003	1,2-DICHLOROETHANE-D4	20-aug-1991	28-aug-1991	UGG	0.050	0.048	96.0
				003	4-BROMOFLUOROBENZENE	20-aug-1991	28-aug-1991	UGG	0.050	0.053	106.0
				003	TOLUENE-D8	20-aug-1991	28-aug-1991	UGG	0.050	0.053	106.0
		RFIS*2	LM18	004	2,4,6-TRIBROMOPHENOL	20-aug-1991	09-sep-1991	UGG	6.700	6.590	98.4
				004	2-FLUOROBIPHENYL	20-aug-1991	09-sep-1991	UGG	3.300	3.320	100.6
				004	2-FLUOROPHENOL	20-aug-1991	09-sep-1991	UGG	6.700	7.660	114.3
				004	NITROBENZENE-D5	20-aug-1991	09-sep-1991	UGG	3.300	3.500	106.1
				004	PHENOD6	20-aug-1991	09-sep-1991	UGG	6.700	7.520	112.2
				004	TERPHENYL - D14	20-aug-1991	09-sep-1991	UGG	3.300	2.900	87.9
	RFIS*3	LM19	VQV	004	1,2-DICHLOROETHANE-D4	20-aug-1991	28-aug-1991	UGG	0.050	0.050	100.0
				004	4-BROMOFLUOROBENZENE	20-aug-1991	28-aug-1991	UGG	0.050	0.054	108.0
				004	TOLUENE-D8	20-aug-1991	28-aug-1991	UGG	0.050	0.050	100.0
		LM18	WGH	005	2,4,6-TRIBROMOPHENOL	20-aug-1991	09-sep-1991	UGG	6.700	7.030	104.9
				005	2-FLUOROBIPHENYL	20-aug-1991	09-sep-1991	UGG	3.300	3.430	103.9
				005	2-FLUOROPHENOL	20-aug-1991	09-sep-1991	UGG	6.700	8.200	122.4
				005	NITROBENZENE-D5	20-aug-1991	09-sep-1991	UGG	3.300	3.500	106.1
				005	PHENOD6	20-aug-1991	09-sep-1991	UGG	6.700	7.890	117.8
				005	TERPHENYL - D14	20-aug-1991	09-sep-1991	UGG	3.300	2.430	73.6
		LM19	VQV	005	1,2-DICHLOROETHANE-D4	20-aug-1991	28-aug-1991	UGG	0.050	0.048	96.0
				005	4-BROMOFLUOROBENZENE	20-aug-1991	28-aug-1991	UGG	0.050	0.053	106.0
				005	TOLUENE-D8	20-aug-1991	28-aug-1991	UGG	0.050	0.049	98.0
13SB2	RFIS*19	LM18	WGL	006	2,4,6-TRIBROMOPHENOL	26-aug-1991	16-sep-1991	UGG	6.700	8.680	129.6
				006	2-FLUOROBIPHENYL	26-aug-1991	16-sep-1991	UGG	3.300	3.650	110.6
				006	2-FLUOROPHENOL	26-aug-1991	16-sep-1991	UGG	6.700	7.930	118.4
				006	NITROBENZENE-D5	26-aug-1991	16-sep-1991	UGG	3.300	3.730	113.0
				006	PHENOD6	26-aug-1991	16-sep-1991	UGG	6.700	8.010	119.6
				006	TERPHENYL - D14	26-aug-1991	16-sep-1991	UGG	3.300	2.620	79.4
		LM19	VQZ	009	1,2-DICHLOROETHANE-D4	26-aug-1991	04-sep-1991	UGG	0.050	0.048	96.0
				009	4-BROMOFLUOROBENZENE	26-aug-1991	04-sep-1991	UGG	0.050	0.049	98.0
				009	TOLUENE-D8	26-aug-1991	04-sep-1991	UGG	0.050	0.051	102.0
		RFIS*4	LM18	003	2,4,6-TRIBROMOPHENOL	26-aug-1991	17-sep-1991	UGG	6.700	7.140	106.6
				003	2-FLUOROBIPHENYL	26-aug-1991	17-sep-1991	UGG	3.300	3.430	103.9
				003	2-FLUOROPHENOL	26-aug-1991	17-sep-1991	UGG	6.700	8.600	128.4
				003	NITROBENZENE-D5	26-aug-1991	17-sep-1991	UGG	3.300	3.730	113.0
				003	PHENOD6	26-aug-1991	17-sep-1991	UGG	6.700	7.650	114.2
				003	TERPHENYL - D14	26-aug-1991	17-sep-1991	UGG	3.300	3.360	101.8
	RFIS*5	LM19	VQZ	004	1,2-DICHLOROETHANE-D4	26-aug-1991	04-sep-1991	UGG	0.050	0.048	96.0
				004	4-BROMOFLUOROBENZENE	26-aug-1991	04-sep-1991	UGG	0.050	0.049	98.0
				004	TOLUENE-D8	26-aug-1991	04-sep-1991	UGG	0.050	0.052	104.0
		LM18	WGM	004	2,4,6-TRIBROMOPHENOL	26-aug-1991	17-sep-1991	UGG	6.700	7.030	104.9
				004	2-FLUOROBIPHENYL	26-aug-1991	17-sep-1991	UGG	3.300	3.430	103.9
				004	2-FLUOROPHENOL	26-aug-1991	17-sep-1991	UGG	6.700	9.410	140.4

SiteID	FieldID	Meth	Sample		Name	Sample Date	Analysis Date	Units	Spiked Conc.	Measured	Percent		
			Lot	No.						Value	ISC Recovery		
13SB2	RFIS*5	LM18 WGM	004		NITROBENZENE-D5	26-aug-1991	17-sep-1991	UGG	3.300	3.850	116.7		
			004		PHENOD6	26-aug-1991	17-sep-1991	UGG	6.700	7.890	117.8		
			004		TERPHENYL - D14	26-aug-1991	17-sep-1991	UGG	3.300	3.270	99.1		
		LM19 VQZ	005		1,2-DICHLOROETHANE-D4	26-aug-1991	04-sep-1991	UGG	0.050	0.048	96.0		
			005		4-BROMOFLUOROBENZENE	26-aug-1991	04-sep-1991	UGG	0.050	0.050	100.0		
			005		TOLUENE-D8	26-aug-1991	04-sep-1991	UGG	0.050	0.048	96.0		
	RFIS*6	LM18 WGM	005		2,4,6-TRIBROMOPHENOL	26-aug-1991	17-sep-1991	UGG	6.700	7.250	108.2		
			005		2-FLUOROBIPHENYL	26-aug-1991	17-sep-1991	UGG	3.300	3.540	107.3		
			005		2-FLUOROPHENOL	26-aug-1991	17-sep-1991	UGG	6.700	8.740	130.4		
			005		NITROBENZENE-D5	26-aug-1991	17-sep-1991	UGG	3.300	3.730	113.0		
			005		PHENOD6	26-aug-1991	17-sep-1991	UGG	6.700	7.400	110.4		
			005		TERPHENYL - D14	26-aug-1991	17-sep-1991	UGG	3.300	3.180	96.4		
		LM19 VQZ	006		1,2-DICHLOROETHANE-D4	26-aug-1991	04-sep-1991	UGG	0.050	0.048	96.0		
			006		4-BROMOFLUOROBENZENE	26-aug-1991	04-sep-1991	UGG	0.050	0.053	106.0		
			006		TOLUENE-D8	26-aug-1991	04-sep-1991	UGG	0.050	0.050	100.0		
			RFIS*7	LM18 WGM	006		2,4,6-TRIBROMOPHENOL	26-aug-1991	17-sep-1991	UGG	6.700	4.290	64.0
					006		2-FLUOROBIPHENYL	26-aug-1991	17-sep-1991	UGG	3.300	3.430	103.9
					006		2-FLUOROPHENOL	26-aug-1991	17-sep-1991	UGG	6.700	7.660	114.3
		RFIS*8		LM18 WGM	006		NITROBENZENE-D5	26-aug-1991	17-sep-1991	UGG	3.300	3.030	91.8
					006		PHENOD6	26-aug-1991	17-sep-1991	UGG	6.700	6.800	101.5
					006		TERPHENYL - D14	26-aug-1991	17-sep-1991	UGG	3.300	2.990	90.6
			LM19 VQZ	007		1,2-DICHLOROETHANE-D4	26-aug-1991	04-sep-1991	UGG	0.050	0.046	92.0	
				007		4-BROMOFLUOROBENZENE	26-aug-1991	04-sep-1991	UGG	0.050	0.047	94.0	
				007		TOLUENE-D8	26-aug-1991	04-sep-1991	UGG	0.050	0.049	98.0	
LM18 WGM	007			2,4,6-TRIBROMOPHENOL	26-aug-1991	17-sep-1991	UGG	6.700	6.810	101.6			
	007			2-FLUOROBIPHENYL	26-aug-1991	17-sep-1991	UGG	3.300	3.540	107.3			
	007			2-FLUOROPHENOL	26-aug-1991	17-sep-1991	UGG	6.700	9.010	134.5			
	RFIS*9	LM18 WGM	007		NITROBENZENE-D5	26-aug-1991	17-sep-1991	UGG	3.300	3.610	109.4		
			007		PHENOD6	26-aug-1991	17-sep-1991	UGG	6.700	7.520	112.2		
			007		TERPHENYL - D14	26-aug-1991	17-sep-1991	UGG	3.300	2.900	87.9		
LM19 VQY		013		1,2-DICHLOROETHANE-D4	26-aug-1991	04-sep-1991	UGG	0.050	0.053	106.0			
		013		4-BROMOFLUOROBENZENE	26-aug-1991	04-sep-1991	UGG	0.050	0.058	116.0			
		013		TOLUENE-D8	26-aug-1991	04-sep-1991	UGG	0.050	0.055	110.0			
LM18 WGL		018		2,4,6-TRIBROMOPHENOL	26-aug-1991	16-sep-1991	UGG	6.700	6.150	91.8			
		018		2-FLUOROBIPHENYL	26-aug-1991	16-sep-1991	UGG	3.300	3.210	97.3			
		018		2-FLUOROPHENOL	26-aug-1991	16-sep-1991	UGG	6.700	6.990	104.3			
		018		NITROBENZENE-D5	26-aug-1991	16-sep-1991	UGG	3.300	3.030	91.8			
		018		PHENOD6	26-aug-1991	16-sep-1991	UGG	6.700	7.040	105.1			
		018		TERPHENYL - D14	26-aug-1991	16-sep-1991	UGG	3.300	2.620	79.4			
LM19 VQZ	008		1,2-DICHLOROETHANE-D4	26-aug-1991	04-sep-1991	UGG	0.050	0.047	94.0				
	008		4-BROMOFLUOROBENZENE	26-aug-1991	04-sep-1991	UGG	0.050	0.050	100.0				
	008		TOLUENE-D8	26-aug-1991	04-sep-1991	UGG	0.050	0.048	96.0				
	13SB4	RFIS*10	LM18 WGL	003		2,4,6-TRIBROMOPHENOL	28-aug-1991	16-sep-1991	UGG	6.700	3.300	49.3	
				003		2-FLUOROBIPHENYL	28-aug-1991	16-sep-1991	UGG	3.300	3.430	103.9	
				003		2-FLUOROPHENOL	28-aug-1991	16-sep-1991	UGG	6.700	6.850	102.2	
003					NITROBENZENE-D5	28-aug-1991	16-sep-1991	UGG	3.300	2.680	81.2		
003					PHENOD6	28-aug-1991	16-sep-1991	UGG	6.700	5.950	88.8		
003					TERPHENYL - D14	28-aug-1991	16-sep-1991	UGG	3.300	2.620	79.4		

SiteID	FieldID	Meth	Lot	Sample No.	Sample Name	Sample Date	Analysis Date	Units	Spiked Conc.	Measured Value	Percent ISC Recovery
13SB4	RFIS*10	LM19	WSA	019	1,2-DICHLOROETHANE-D4	28-aug-1991	07-sep-1991	UGG	0.050	0.051	102.0
				019	4-BROMOFLUOROBENZENE	28-aug-1991	07-sep-1991	UGG	0.050	0.056	112.0
				019	TOLUENE-D8	28-aug-1991	07-sep-1991	UGG	0.050	0.053	106.0
	RFIS*11	LM18	WGL	004	2,4,6-TRIBROMOPHENOL	28-aug-1991	16-sep-1991	UGG	6.700	8.570	127.9
				004	2-FLUOROBIPHENYL	28-aug-1991	16-sep-1991	UGG	3.300	3.650	110.6
				004	2-FLUOROPHENOL	28-aug-1991	16-sep-1991	UGG	6.700	7.800	116.4
				004	NITROBENZENE-D5	28-aug-1991	16-sep-1991	UGG	3.300	3.610	109.4
				004	PHENOD6	28-aug-1991	16-sep-1991	UGG	6.700	7.770	116.0
				004	TERPHENYL - D14	28-aug-1991	16-sep-1991	UGG	3.300	2.800	84.8
				004	TERPHENYL - D14	28-aug-1991	16-sep-1991	UGG	3.300	2.800	84.8
	RFIS*12	LM19	WSA	018	1,2-DICHLOROETHANE-D4	28-aug-1991	07-sep-1991	UGG	0.050	0.048	96.0
				018	4-BROMOFLUOROBENZENE	28-aug-1991	07-sep-1991	UGG	0.050	0.049	98.0
				018	TOLUENE-D8	28-aug-1991	07-sep-1991	UGG	0.050	0.057	114.0
		LM18	WGL	005	2,4,6-TRIBROMOPHENOL	28-aug-1991	16-sep-1991	UGG	6.700	8.240	123.0
				005	2-FLUOROBIPHENYL	28-aug-1991	16-sep-1991	UGG	3.300	3.540	107.3
				005	2-FLUOROPHENOL	28-aug-1991	16-sep-1991	UGG	6.700	7.800	116.4
				005	NITROBENZENE-D5	28-aug-1991	16-sep-1991	UGG	3.300	3.380	102.4
				005	PHENOD6	28-aug-1991	16-sep-1991	UGG	6.700	7.650	114.2
				005	TERPHENYL - D14	28-aug-1991	16-sep-1991	UGG	3.300	2.620	79.4
				005	TERPHENYL - D14	28-aug-1991	16-sep-1991	UGG	3.300	2.620	79.4
		LM19	WSA	017	1,2-DICHLOROETHANE-D4	28-aug-1991	07-sep-1991	UGG	0.050	0.050	100.0
				017	4-BROMOFLUOROBENZENE	28-aug-1991	07-sep-1991	UGG	0.050	0.053	106.0
				017	TOLUENE-D8	28-aug-1991	07-sep-1991	UGG	0.050	0.055	110.0
13SB5	RFIS*13	LM18	WGJ	016	2,4,6-TRIBROMOPHENOL	22-aug-1991	16-sep-1991	UGG	6.700	6.700	100.0
				016	2-FLUOROBIPHENYL	22-aug-1991	16-sep-1991	UGG	3.300	2.770	83.9
				016	2-FLUOROPHENOL	22-aug-1991	16-sep-1991	UGG	6.700	4.840	72.2
				016	NITROBENZENE-D5	22-aug-1991	16-sep-1991	UGG	3.300	1.860	56.4
				016	PHENOD6	22-aug-1991	16-sep-1991	UGG	6.700	4.490	67.0
				016	TERPHENYL - D14	22-aug-1991	16-sep-1991	UGG	3.300	2.710	82.1
		LM19	VQW	008	1,2-DICHLOROETHANE-D4	22-aug-1991	29-aug-1991	UGG	0.050	0.043	86.0
				008	4-BROMOFLUOROBENZENE	22-aug-1991	29-aug-1991	UGG	0.050	0.048	96.0
				008	TOLUENE-D8	22-aug-1991	29-aug-1991	UGG	0.050	0.047	94.0
	RFIS*14	LM18	WGJ	003	2,4,6-TRIBROMOPHENOL	22-aug-1991	13-sep-1991	UGG	6.700	7.910	118.1
				003	2-FLUOROBIPHENYL	22-aug-1991	13-sep-1991	UGG	3.300	3.430	103.9
				003	2-FLUOROPHENOL	22-aug-1991	13-sep-1991	UGG	6.700	5.780	86.3
				003	NITROBENZENE-D5	22-aug-1991	13-sep-1991	UGG	3.300	1.980	60.0
				003	PHENOD6	22-aug-1991	13-sep-1991	UGG	6.700	5.460	81.5
				003	TERPHENYL - D14	22-aug-1991	13-sep-1991	UGG	3.300	2.710	82.1
		LM19	VQW	009	1,2-DICHLOROETHANE-D4	22-aug-1991	29-aug-1991	UGG	0.050	0.044	88.0
				009	4-BROMOFLUOROBENZENE	22-aug-1991	29-aug-1991	UGG	0.050	0.050	100.0
				009	TOLUENE-D8	22-aug-1991	29-aug-1991	UGG	0.050	0.047	94.0
	RFIS*15	LM18	WGJ	004	2,4,6-TRIBROMOPHENOL	22-aug-1991	13-sep-1991	UGG	6.700	8.240	123.0
				004	2-FLUOROBIPHENYL	22-aug-1991	13-sep-1991	UGG	3.300	3.650	110.6
				004	2-FLUOROPHENOL	22-aug-1991	13-sep-1991	UGG	6.700	6.180	92.2
				004	NITROBENZENE-D5	22-aug-1991	13-sep-1991	UGG	3.300	1.980	60.0
				004	PHENOD6	22-aug-1991	13-sep-1991	UGG	6.700	5.580	83.3
				004	TERPHENYL - D14	22-aug-1991	13-sep-1991	UGG	3.300	2.800	84.8
		LM19	VQW	010	1,2-DICHLOROETHANE-D4	22-aug-1991	30-aug-1991	UGG	0.050	0.043	86.0
				010	4-BROMOFLUOROBENZENE	22-aug-1991	30-aug-1991	UGG	0.050	0.047	94.0
				010	TOLUENE-D8	22-aug-1991	30-aug-1991	UGG	0.050	0.046	92.0

SiteID	FieldID	Meth	Lot	Sample No.	Name	Sample Date	Analysis Date	Units	Spiked Conc.	Measured Value	ISC	Percent Recovery
13SB6	RFIS*16	LM18	WGJ	017	2,4,6-TRIBROMOPHENOL	21-aug-1991	16-sep-1991	UGG	6.700	7.360		109.9
				017	2-FLUOROBIPHENYL	21-aug-1991	16-sep-1991	UGG	3.300	3.210		97.3
				017	2-FLUOROPHENOL	21-aug-1991	16-sep-1991	UGG	6.700	6.180		92.2
				017	NITROBENZENE-D5	21-aug-1991	16-sep-1991	UGG	3.300	1.860		56.4
				017	PHENOD6	21-aug-1991	16-sep-1991	UGG	6.700	5.830		87.0
				017	TERPHENYL - D14	21-aug-1991	16-sep-1991	UGG	3.300	3.270		99.1
		LM19	VQV	006	1,2-DICHLOROETHANE-D4	21-aug-1991	28-aug-1991	UGG	0.050	0.048		96.0
				006	4-BROMOFLUOROBENZENE	21-aug-1991	28-aug-1991	UGG	0.050	0.051		102.0
				006	TOLUENE-D8	21-aug-1991	28-aug-1991	UGG	0.050	0.047		94.0
	RFIS*17	LM18	WGJ	005	2,4,6-TRIBROMOPHENOL	21-aug-1991	13-sep-1991	UGG	6.700	8.130		121.3
				005	2-FLUOROBIPHENYL	21-aug-1991	13-sep-1991	UGG	3.300	3.430		103.9
				005	2-FLUOROPHENOL	21-aug-1991	13-sep-1991	UGG	6.700	5.780		86.3
				005	NITROBENZENE-D5	21-aug-1991	13-sep-1991	UGG	3.300	2.210		67.0
				005	PHENOD6	21-aug-1991	13-sep-1991	UGG	6.700	5.460		81.5
				005	TERPHENYL - D14	21-aug-1991	13-sep-1991	UGG	3.300	2.900		87.9
		LM19	VQV	011	1,2-DICHLOROETHANE-D4	21-aug-1991	30-aug-1991	UGG	0.050	0.042		84.0
				011	4-BROMOFLUOROBENZENE	21-aug-1991	30-aug-1991	UGG	0.050	0.044		88.0
				011	TOLUENE-D8	21-aug-1991	30-aug-1991	UGG	0.050	0.047		94.0
	RFIS*18	LM18	WGJ	006	2,4,6-TRIBROMOPHENOL	21-aug-1991	13-sep-1991	UGG	6.700	8.130		121.3
				006	2-FLUOROBIPHENYL	21-aug-1991	13-sep-1991	UGG	3.300	3.430		103.9
				006	2-FLUOROPHENOL	21-aug-1991	13-sep-1991	UGG	6.700	6.320		94.3
				006	NITROBENZENE-D5	21-aug-1991	13-sep-1991	UGG	3.300	1.860		56.4
				006	PHENOD6	21-aug-1991	13-sep-1991	UGG	6.700	6.430		96.0
				006	TERPHENYL - D14	21-aug-1991	13-sep-1991	UGG	3.300	2.520		76.4
		LM19	VQV	007	1,2-DICHLOROETHANE-D4	21-aug-1991	28-aug-1991	UGG	0.050	0.048		96.0
				007	4-BROMOFLUOROBENZENE	21-aug-1991	28-aug-1991	UGG	0.050	0.053		106.0
				007	TOLUENE-D8	21-aug-1991	28-aug-1991	UGG	0.050	0.051		102.0
	VFSL*101	SB01	YVA	005	MERCURY	09-mar-1992	03-apr-1992	UGL	5.000	2.420		48.4
				006	MERCURY	09-mar-1992	03-apr-1992	UGL	5.000	2.370		47.4
		UH13	YRB	005	DECACHLOROBIPHENYL	09-mar-1992	27-mar-1992	UGL	1.250	0.170 T		13.6

APPENDIX G



TARGET ENVIRONMENTAL SERVICES, INC.

October 10, 1991

Ms. Grace Wood
DAMES & MOORE
2807 Parham Road
Suite 114
Richmond, VA 23229

Dear Ms. Wood:

Enclosed please find one (1) copy of the field and analytical procedures, and tables for the Soil Gas Survey performed by **TARGET** at the Radford Army Ammunition Plant in Radford, Virginia.

If you have any questions or comments about the above, please give me or Ken Ranlet a call at (301) 992-6622. We appreciate the opportunity to provide our services to you on this project.

Sincerely,

TARGET ENVIRONMENTAL SERVICES, INC.

Connie Thorne
Project Manager\Engineer

Field Procedures

Soil gas samples were collected at a total of 35 locations at the site, 27 from SWMU "O" and 8 from SWMU 48. To collect the samples a 1/2 inch hole was produced to a depth of approximately 4 feet by using a drive rod. Several samples (Samples 13, 27, 32) were collected at 3' due either to refusal or suction. The entire sampling system was purged with ambient air drawn through an organic vapor filter cartridge, and a stainless steel probe was inserted to the full depth of the hole and sealed off from the atmosphere. A sample of in-situ soil gas was then withdrawn through the probe and used to purge atmospheric air from the sampling system. A second sample of soil gas was withdrawn through the probe and encapsulated in a pre-evacuated glass vial at two atmospheres of pressure (15 psig). The self-sealing vial was detached from the sampling system, packaged, labeled, and taken to TARGET's mobile laboratory for analysis.

At the request of the client, two test samples were collected and analyzed. The first sample was a headspace collected from a sealed jar which contained a sample of contaminated soil. The second sample was the headspace of monitoring well S4W1 in SWMU "O".

Prior to the day's field activities all sampling equipment, slide hammer rods, and probes were decontaminated by washing with soapy water and rinsing thoroughly. Internal surfaces were flushed dry using pre-purified nitrogen or filtered ambient air, and external surfaces were wiped clean using clean paper towels.

Field control samples were collected at the beginning and end

of each day's field activities. These QA/QC samples were obtained by filtering ambient air through a dust and organic vapor filter cartridge and collecting in the same manner as described above.

Laboratory Procedures

All of the samples were analyzed in **TARGET's** climate controlled mobile laboratory on site according to EPA Method 602 (modified) on a gas chromatograph equipped with a flame ionization detector (GC/FID), but using direct injection instead of purge and trap. Analytes selected for standardization were:

- benzene
- toluene
- ethylbenzene
- meta- and para- xylene
- ortho-xylene

These compounds were chosen because of their utility in evaluating the presence of petroleum products such as fuels, lubricating oils, and non-halogenated solvents.

The analytical equipment was calibrated using an instrument-response curve and injection of known concentrations of the above standards. Retention times of the standards were used to identify the peaks in the chromatograms of the field samples, and their response factors were used to calculate the analyte concentrations.

Total FID Volatiles values were generated by summing the areas of all integrated chromatogram peaks and calculated using the instrument response factor for toluene. Injection peaks, which also contain the light hydrocarbon methane, were excluded to avoid the skewing of Total FID Volatiles values due to injection disturbances and biogenic methane.. For samples with low hydrocarbon concen-

trations, the calculated Total FID Volatiles concentration is occasionally lower than the sum of the individual analytes. This is because the response factor used for the Total FID Volatiles calculation is a constant, whereas the individual analyte response factors vary with concentration. It is important to understand that the Total FID Volatiles levels reported are relative, not absolute, values.

The tabulated results of the laboratory analysis of the soil gas samples are reported in micrograms per liter ($\mu\text{g/l}$) in Table 1. Although "micrograms per liter" is equivalent to "parts per billion (v/v)" in water analyses, they are not equivalent in gas analyses, due to the difference in the mass of equal volumes of water and gas matrices. The xylenes concentrations reported in the data table are the sum of the m- and p-xylene and o-xylene concentrations for each sample.

For QA/QC purposes, a duplicate analysis was performed on every tenth field sample. Laboratory blanks of carrier gas were also analyzed after every tenth field sample.

TABLE 1

ANALYTE CONCENTRATIONS ($\mu\text{g/l}$) VIA GC/FID IN SAMPLES TAKEN AT SUMU "0"

SAMPLE	PENTANE/ MTBE ¹	BENZENE	TOLUENE	ETHYL- BENZENE	XYLENES	TOTAL FID VOLATILES ²
11	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
12	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
13	<1.0	<1.0	<1.0	<1.0	<1.0	1.1
14	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
15	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
16	<1.0	<1.0	<1.0	<1.0	<1.0	3.8
17	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
18	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
19	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
20	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
21	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
22	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
23	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
24	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
25	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
26	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
27	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
28	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
29	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
30	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
31	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
32	<1.0	<1.0	<1.0	<1.0	<1.0	4.3
33	<1.0	<1.0	<1.0	<1.0	<1.0	33
34	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
35	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
36	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
37	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

FIELD CONTROL SAMPLES

1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
3	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
4	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

LABORATORY DUPLICATE ANALYSES

18	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
18R	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
28	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
28R	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
32	<1.0	<1.0	<1.0	<1.0	<1.0	4.3
32R	<1.0	<1.0	<1.0	<1.0	<1.0	4.2
36	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
36R	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

LABORATORY BLANKS

188	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
288	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
368	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
TESTB	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

¹CONCENTRATIONS BASED ON RESPONSE FACTOR OF MTBE²CALCULATED USING THE SUM OF THE AREAS OF ALL INTEGRATED CHROMATOGRAM PEAKS AND THE INSTRUMENT RESPONSE FACTOR FOR TOLUENE

TABLE 2ANALYTE CONCENTRATIONS ($\mu\text{g/l}$) VIA GC/FID IN SAMPLE TAKEN AT SUMU "48"

SAMPLE	PENTANE/ MTBE¹	BENZENE	TOLUENE	ETHYL- BENZENE	XYLENES	TOTAL FID VOLATILES²
211	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
212	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
213	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
214	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
215	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
216	<1.0	<1.0	<1.0	<1.0	<1.0	1.1
217	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
218	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
FIELD CONTROL SAMPLES						
201	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
202	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

¹ CONCENTRATIONS BASED ON RESPONSE FACTOR OF MTBE² CALCULATED USING THE SUM OF THE AREAS OF ALL INTEGRATED CHROMATOGRAM PEAKS AND THE INSTRUMENT RESPONSE FACTOR FOR TOLUENE

TABLE 3ANALYTE CONCENTRATIONS $\mu\text{g/l}$ VIA GC/FID IN TEST SAMPLES

SAMPLE	PENTANE/ MTBE	BENZENE	TOLUENE	ETHYL- BENZENE	XYLENES	TOTAL FID VOLATILES ²
TEST SAMPLE 1	<1.0	<1.0	<1.0	<1.0	<1.0	115
TEST SAMPLE 2	<1.0	<1.0	<1.0	<1.0	<1.0	9.9

¹ CONCENTRATIONS BASED ON RESPONSE FACTOR OF MTBE² CALCULATED USING THE SUM OF THE AREAS OF ALL INTEGRATED CHROMATOGRAM PEAKS AND THE INSTRUMENT RESPONSE FACTOR FOR TOLUENE

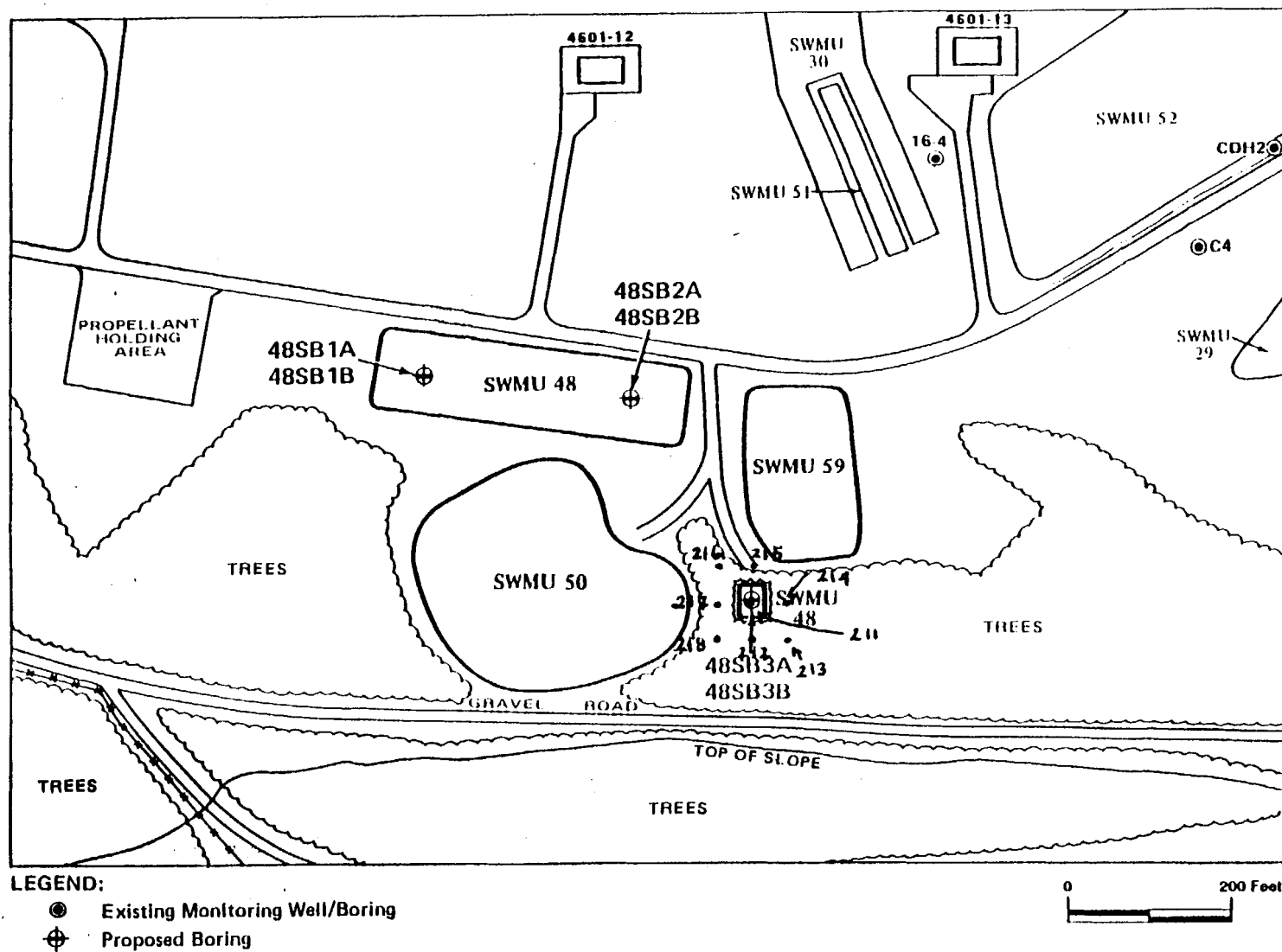
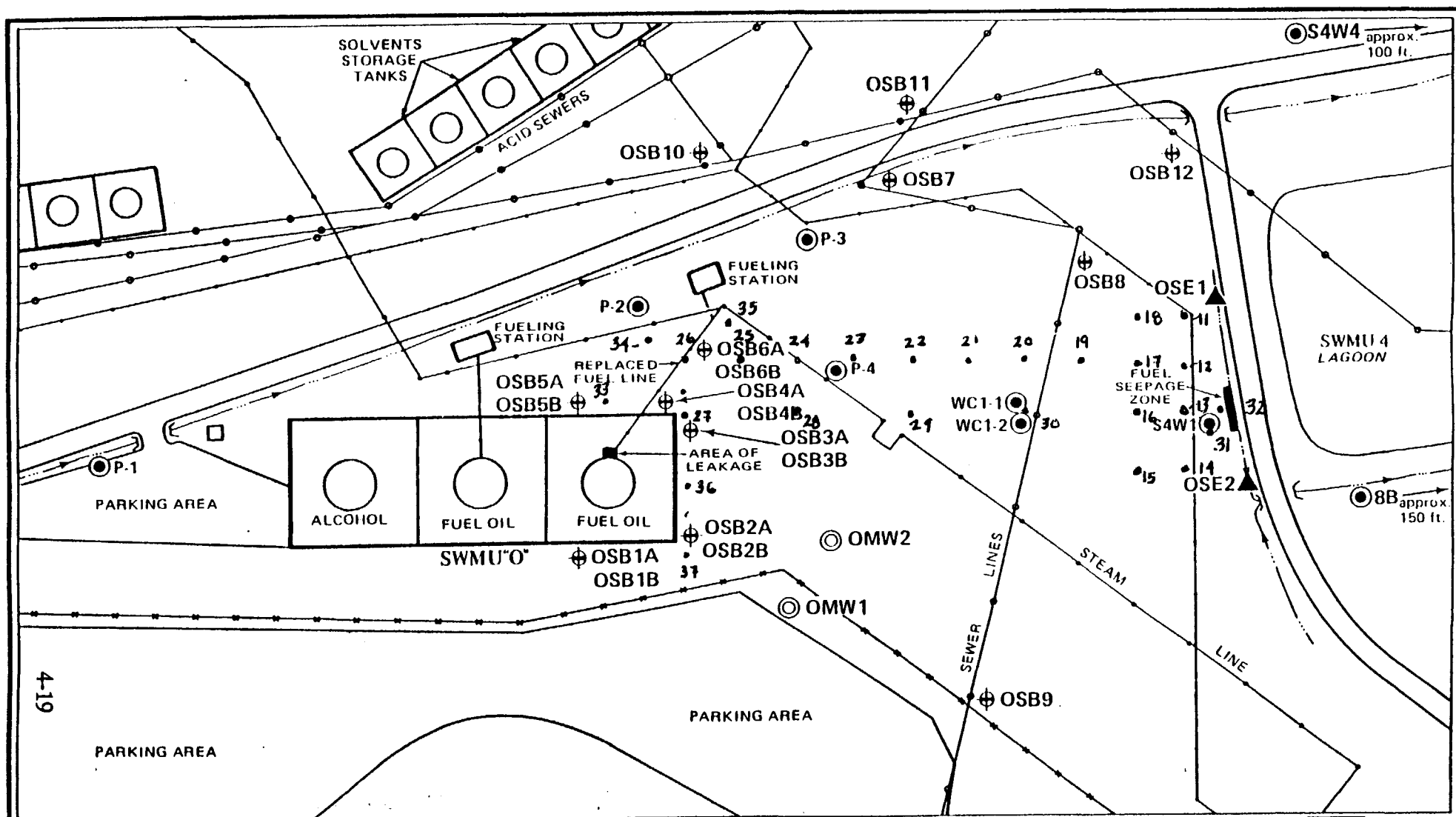


FIGURE 4-16
 RECOMMENDED INVESTIGATION
 SWMU 48 – OILY WASTEWATER DISPOSAL AREA
 RADFORD ARMY AMMUNITION PLANT, VIRGINIA



LEGEND:

- Existing Monitoring Well/Boring
- Proposed Monitoring Well/Boring
- ⊕ Proposed Boring
- ▲ Proposed Sediment Sample
- Underground Pipeline



FIGURE 4-8
 RECOMMENDED INVESTIGATION
 SWMU "O" – UNDERGROUND FUEL OIL SPILL
 RADFORD ARMY AMMUNITION PLANT, VIRGINIA

APPENDIX H

**TASK ORDER NO. 16
GEOPHYSICAL SURVEY AND WELL INSPECTION REPORT
AN ADDENDUM TO VI/RFI PLANS FOR
RADFORD ARMY AMMUNITION PLANT, VIRGINIA
(DRAFT)**

Prepared for:
Commander, U.S. Army Toxic and Hazardous Materials Agency
Aberdeen Proving Ground, Maryland 21010-5401

December 11, 1990

*Only Sections Pertinent to the
Geophysical Survey are Included.*

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REFERENCES

APPENDIX A - WELL INSPECTION SUMMARY REPORTS, BORING LOGS, WELL CONSTRUCTION INFORMATION

1.0 PROJECT DESCRIPTION

1.1 INTRODUCTION

This document is an addendum to the draft Work Plans for Task Order 16, RCRA Facility Investigation (RFI) and Verification Investigation (VI) at Radford Army Ammunition Plant (RAAP), Radford, Virginia. This addendum has been prepared for the U.S. Army Toxic and Hazardous Materials Agency (USATHAMA) and is being submitted under the requirements of Contract No. DAAA15-88-D-0008.

RAAP was issued a Permit for Corrective Action and Incinerator Operation by the U.S. Environmental Protection Agency (EPA), effective December 13, 1989. Under the criteria of Section 3004(u) of the Resource Conservation and Recovery Act (RCRA), the permit (No. VA-21-002-0730) requires RAAP to conduct an RFI and VI for suspected releases from select solid waste management units (SWMUs). A detailed description of the proposed SWMU studies is found in the RFI (Dames & Moore, June 1990) and VI (Dames & Moore, May 1990) Work Plans.

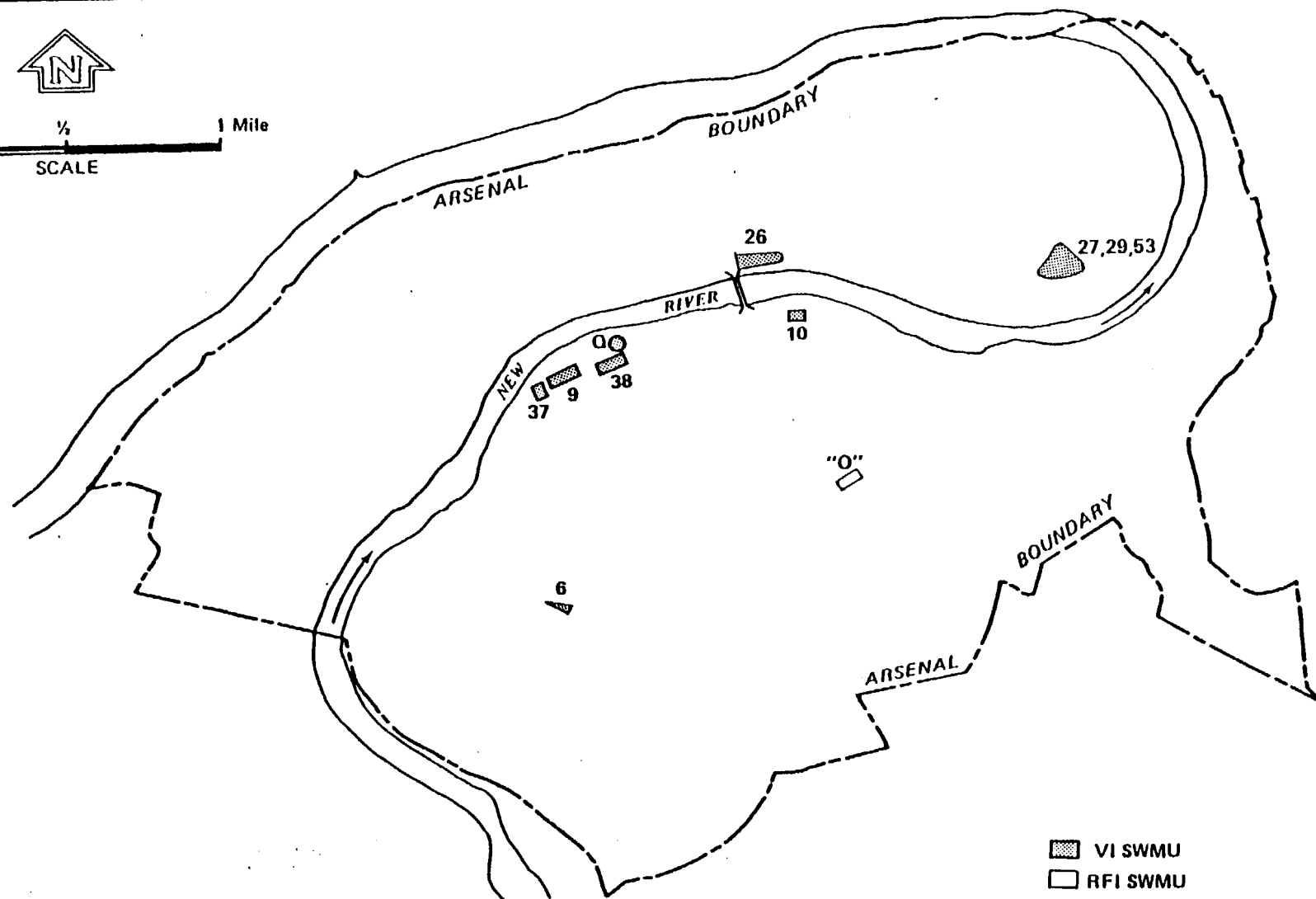
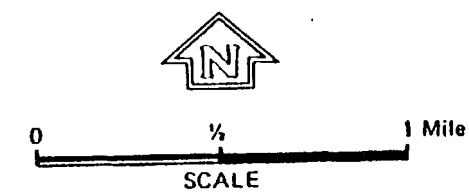
The objective of this addendum is to provide supplemental information on the availability of pre-existing wells for sample points during subsequent field investigations and to define areas of buried waste at select SWMUs.

1.2 INSPECTION SURVEY

On August 1 and August 2, 1990 an inspection of select SWMUs was conducted to provide supplemental information for the VI/RFI program at RAAP (Figure 1-1). The purpose of the inspection was to determine if wells discussed in the Work Plans (Dames & Moore, May 1990, June, 1990) are suitable for sampling during implementation of the RFI/VI program. At sites where wells were found to be damaged or missing, substitute wells were inspected. Only SWMUs with existing wells are addressed in this study.

1.3 GEOPHYSICAL SURVEY

Dames & Moore and Geosight conducted a geophysical survey at RAAP from July 26 to July 29, 1990. The survey was conducted in the vicinity of the calcium sulfate drying beds (SWMU 38), the sanitary landfill (SWMU 45) the waste propellant disposal area (SWMU 46) and the propellant burning ash disposal area (SWMU 54). The general locations of the four SWMUs are provided in Figure 1-2. The survey consisted of both magnetic and electromagnetic conductivity surveys to identify and/or confirm the location of underground storage tanks (USTs), buried drums or metallic objects, and other subsurface conductive materials, define boundaries and changes in magnetic fields representative of disturbed conditions, and to assist in well placement. Details of the geophysical survey are described in Section 3.0.



 VI SWMU
 RFI SWMU

FIGURE 1-1
 LOCATION OF SWMUs INCLUDED IN THE WELL INSPECTION STUDY
 RADFORD ARMY AMMUNITION PLANT, VIRGINIA

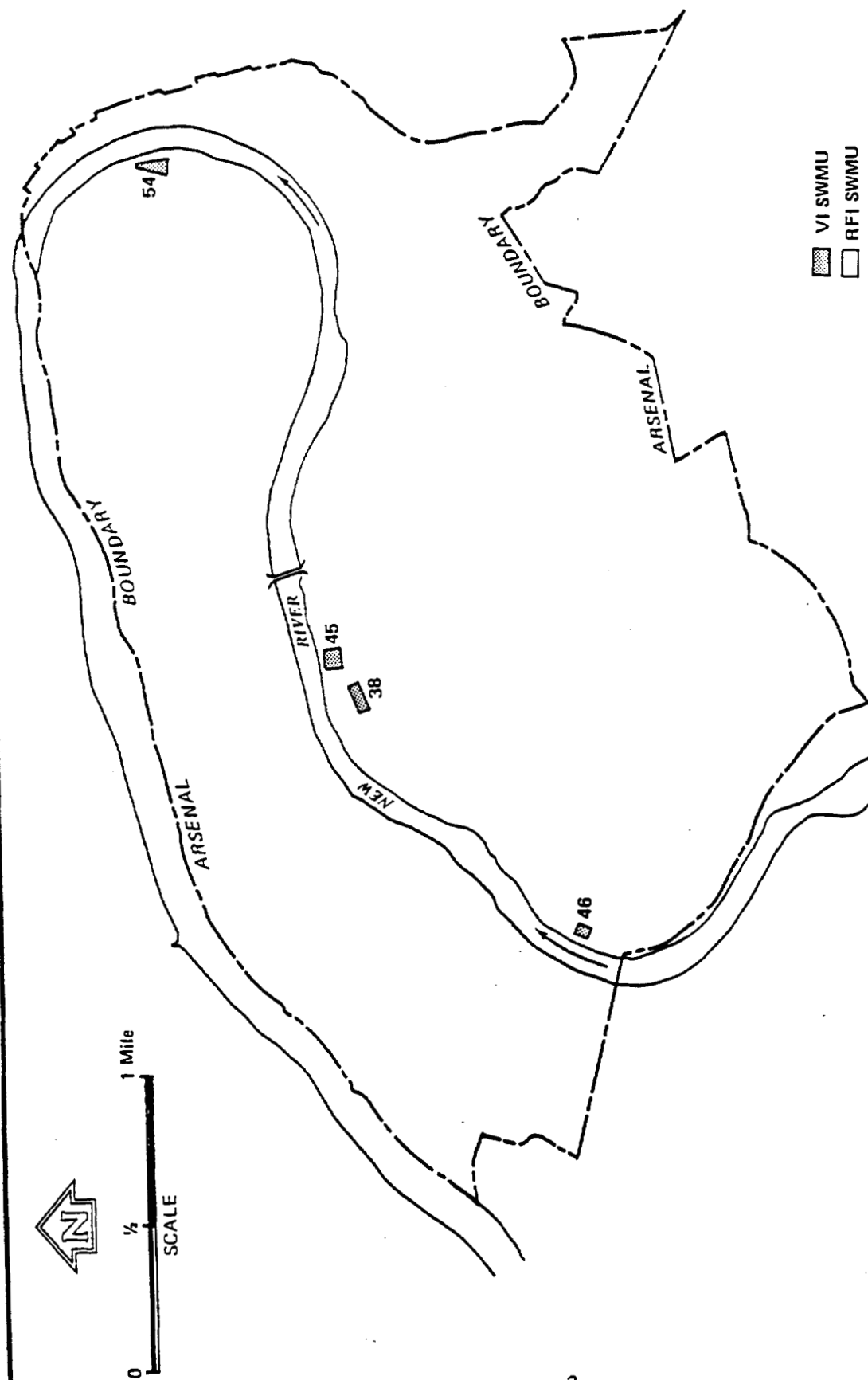


FIGURE 1-2
LAYOUT AND SWMU LOCATION MAP
FOR GEOPHYSICAL SURVEY
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

3.0 GEOPHYSICAL SURVEY

3.1 FIELD METHODOLOGY

Two different types of geophysical instruments were used for conducting the survey. Magnetometers were used to locate subsurface ferrous materials. An electromagnetic induction meter was used to map conductive materials in the ground and also to detect metals.

The magnetometer survey to identify ferrous materials (iron and steel) was conducted using a pair of GeoMetrics G-856 proton magnetometers. These instruments measure the total density of the magnetic field. One of the magnetometers located at a base station, monitored the change in the earth's magnetic field with respect to time, or temporal shift. Measurements were automatically recorded at two minute intervals. The second magnetometer provided spatial measurements of the magnetic field. The sensor was located at an elevation of eight feet to minimize the effect of small, shallow iron objects which may cause "noise" or interference patterns in the data.

The spatial measurements of the magnetic field were corrected for the temporal shift by subtracting the measurements made at the base station. Data from the base magnetometer showed that the base magnetic field was not large. A linear interpolation from the base station was generated and plotted on Figure 3-1. In the magnetic data, a higher than normal total magnetic field intensity is generally found over ferrous material. Associated with the high intensity, a low is generally found north of the high.

An audio-indicating fluxgate magnetometer was used to potentially locate the stub of a metal signpost. The magnetometer that was used was a Schonstedt MAC-SIB magnetic locator.

The electromagnetic (EM) survey was conducted using a Geonics EM-31 electromagnetic induction meter. The EM-31 measures the apparent conductivity of the subsurface through principles of electromagnetic induction.

The EM-31 consists of two horizontal coplanar loops separated by a rigid boom. One loop acts as a transmitter while the second loop acts as a receiver, the transmitter induces eddy currents in the earth that is a primary field, which, in turn, produces a secondary field. The receiver intercepts the secondary field. The EM-31 measures the terrain conductivity by comparing the strength of the secondary field to that of the primary field.

The depth of investigation by EM is a function of the intercoil spacings and the orientation of the antenna dipoles. The EM-31 has intercoil spacings of 12 feet, and when used in the horizontal mode, has an effective depth of analysis of approximately 20 feet.

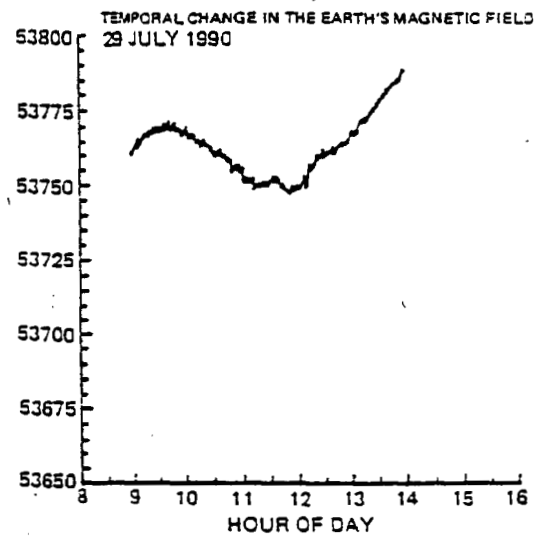
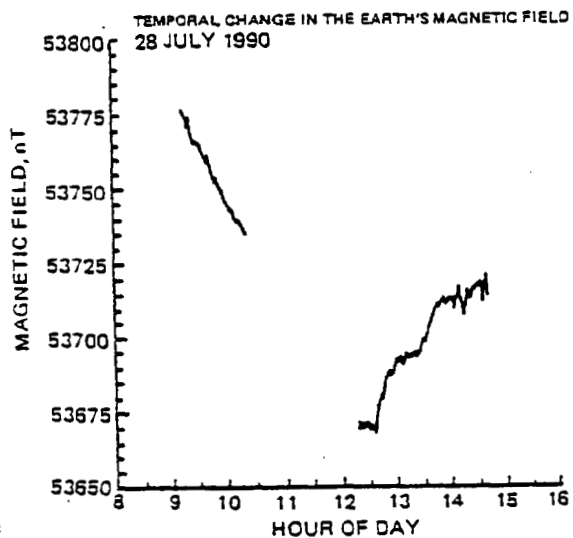
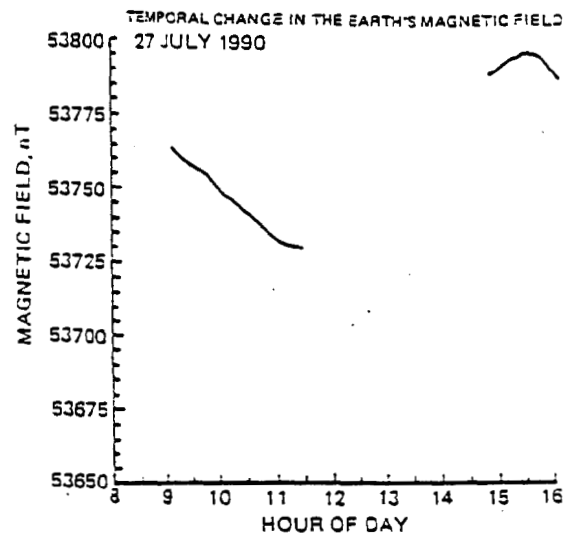
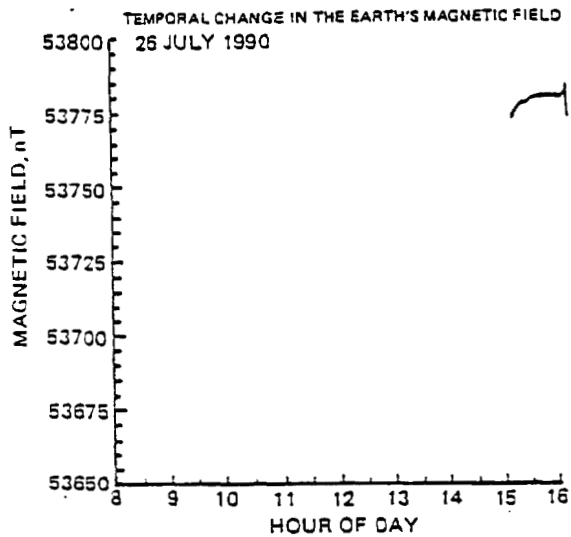


FIGURE 3-1
TEMPORAL CHANGES IN THE EARTH'S MAGNETIC FIELD
RADFORD ARMY AMMUNITION PLANT, VIRGINIA.

The electromagnetic data generally can indicate large-area and nearby metal objects with negative values. Where moderate-sized metal objects are more distanced, the EM-31 can indicate them as high conductivity; therefore, both high and very low readings of apparent conductivity can indicate the location of metal. However, high conductivity materials can also be caused by some chemical constituents in the soil and by conductive soils such as clay. Low conductivity materials such as wood and oil are generally not detectable by the EM-31. Disturbances of the natural soils will sometimes be reflected by changes in conductivity.

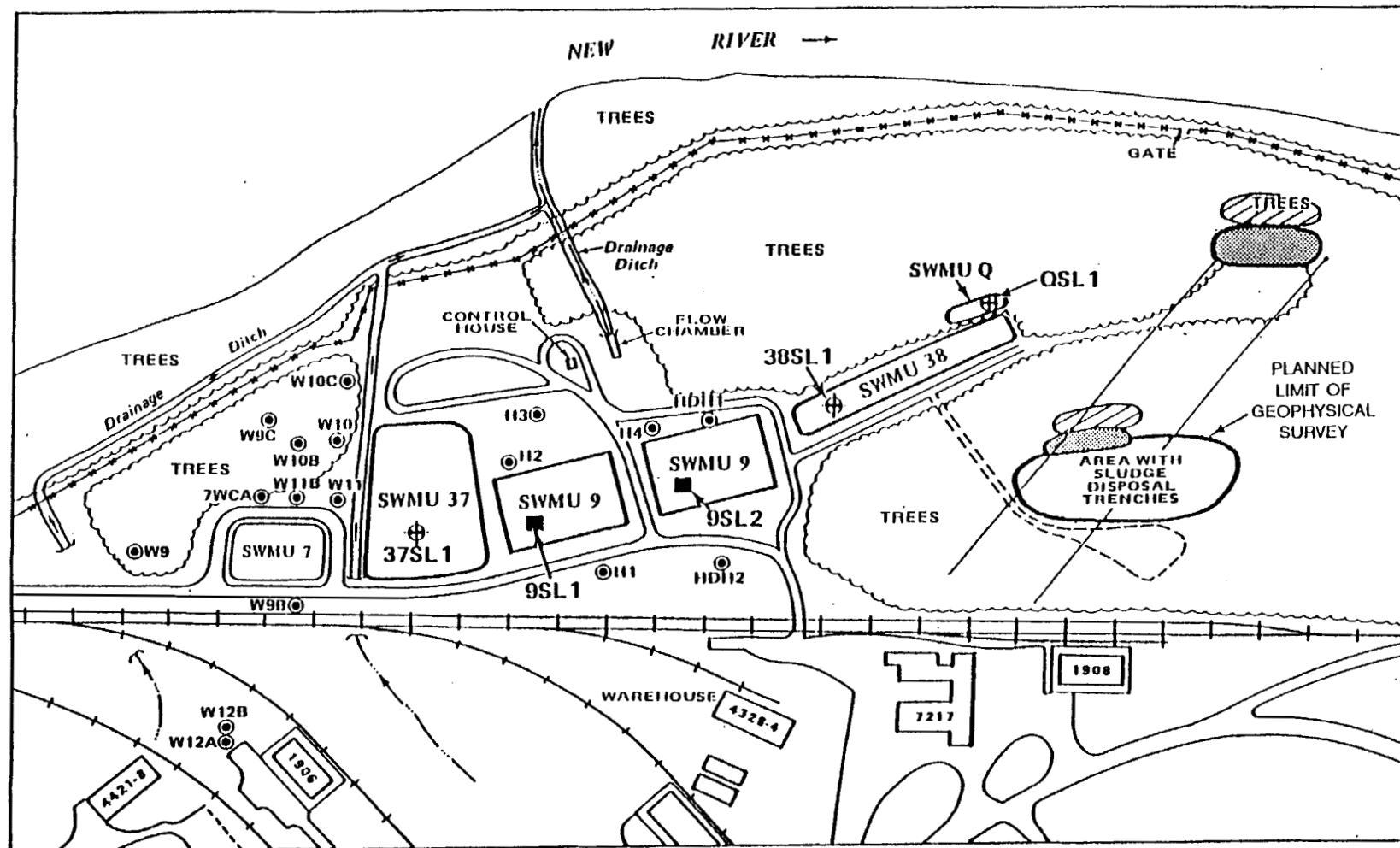
3.2 SURVEY

At SWMU 38, the geophysical survey was performed to locate areas of calcium sulfate sludge disposal trenches. Two parallel north-south geophysical survey lines crossed the three observed trenches and mounds near SWMU 38 as shown in Figure 3-2. The two lines were placed 100 feet apart. Shown in Figure 3-2 are the planned limits of the survey. However, during the initial reconnaissance at the start of the survey the area was expanded to the north due to the visual observation of mound and trench delineations. Data was collected at intervals of 10 feet. The survey covered an area 200 feet by 600 feet.

At SWMU 45, EM and magnetometer surveys were performed to identify the potential boundaries of the landfill as shown in Figure 3-3. For the initial survey, measurements were collected at intervals of 10 feet along seven parallel north-south lines that were placed 100 feet apart. The survey covered an area 265 feet by 600 feet. EM data were collected with the EM-31 boom oriented in the north-south direction. From the magnetic and electromagnetic data, lines 3+00 East and 6+00 East showed anomalous features that required further investigation. Therefore, additional data were collected at intervals of 10 feet from line 2+00 East to 4+00 East and at intervals of five feet from 5+80 East to 6+20 East.

A geophysical survey was conducted at SWMU 46. Metal locators were used to locate the "buried propellant waste" sign stub and EM-31 was used to define the boundaries of the disposal area. While a formal, recorded survey was not performed at SWMU 46, the locations of the geophysical findings were mapped on Figure 3-4. The metal sign stub was searched for in an attempt to confirm the original location of the sign as placed at the site during burial of the waste propellant.

EM and magnetic surveys were conducted at SMWU 54 to map possible location of ash disposal as shown in Figure 3-5. EM and magnetic readings were measured at intervals of 15 feet along north-south transects made at 15-foot spacings. These spacings were considered appropriate given the size and physical characteristics of the site. The survey covered an area 135 feet by 300 feet.

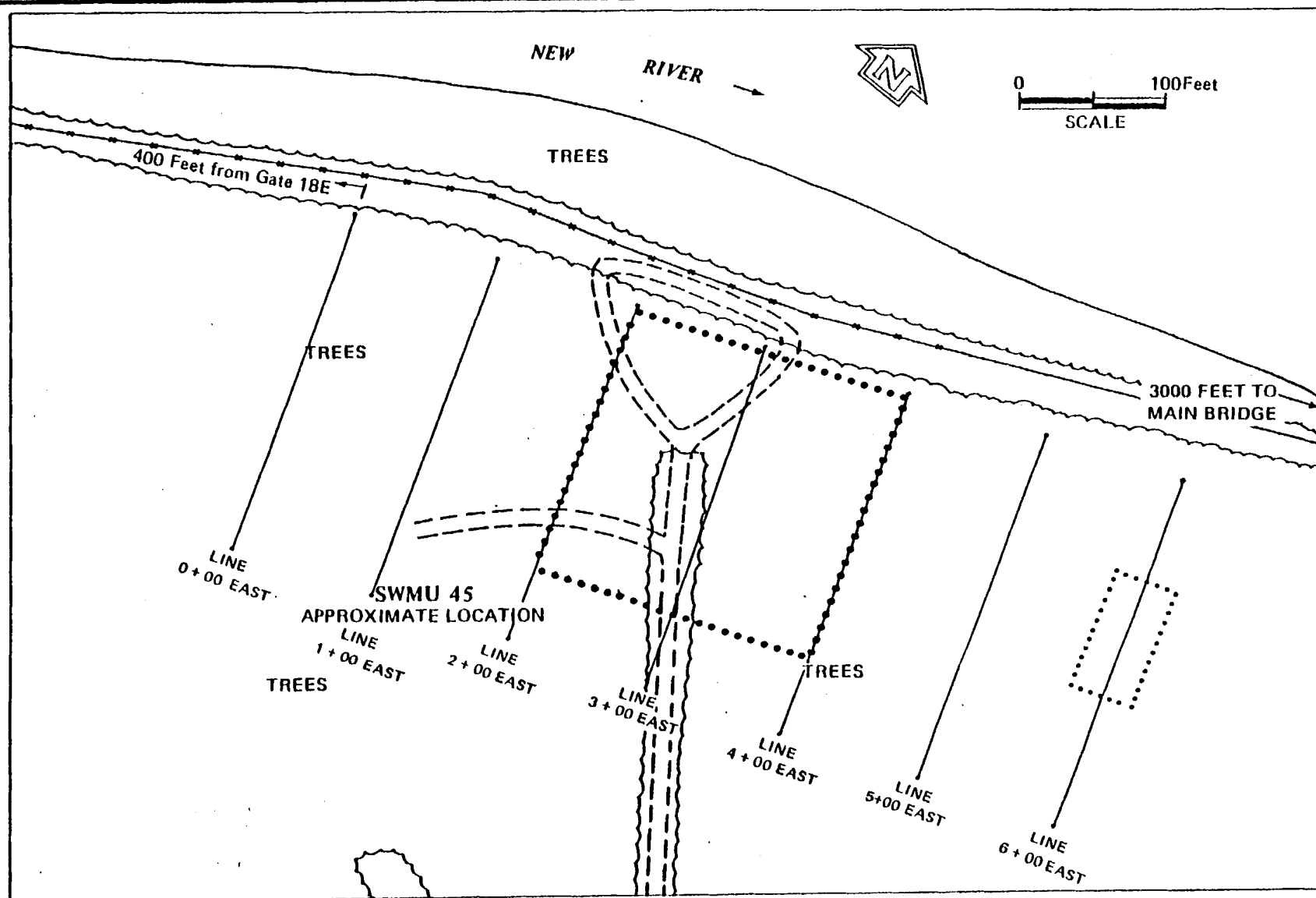


LEGEND:

- ⊕ Proposed Boring
- ⊙ Existing Monitoring Well/Boring
- Proposed Soil/Waste Sample
- Geophysical Lines
- ▨ Trench
- ▤ Mound

0 200 Feet

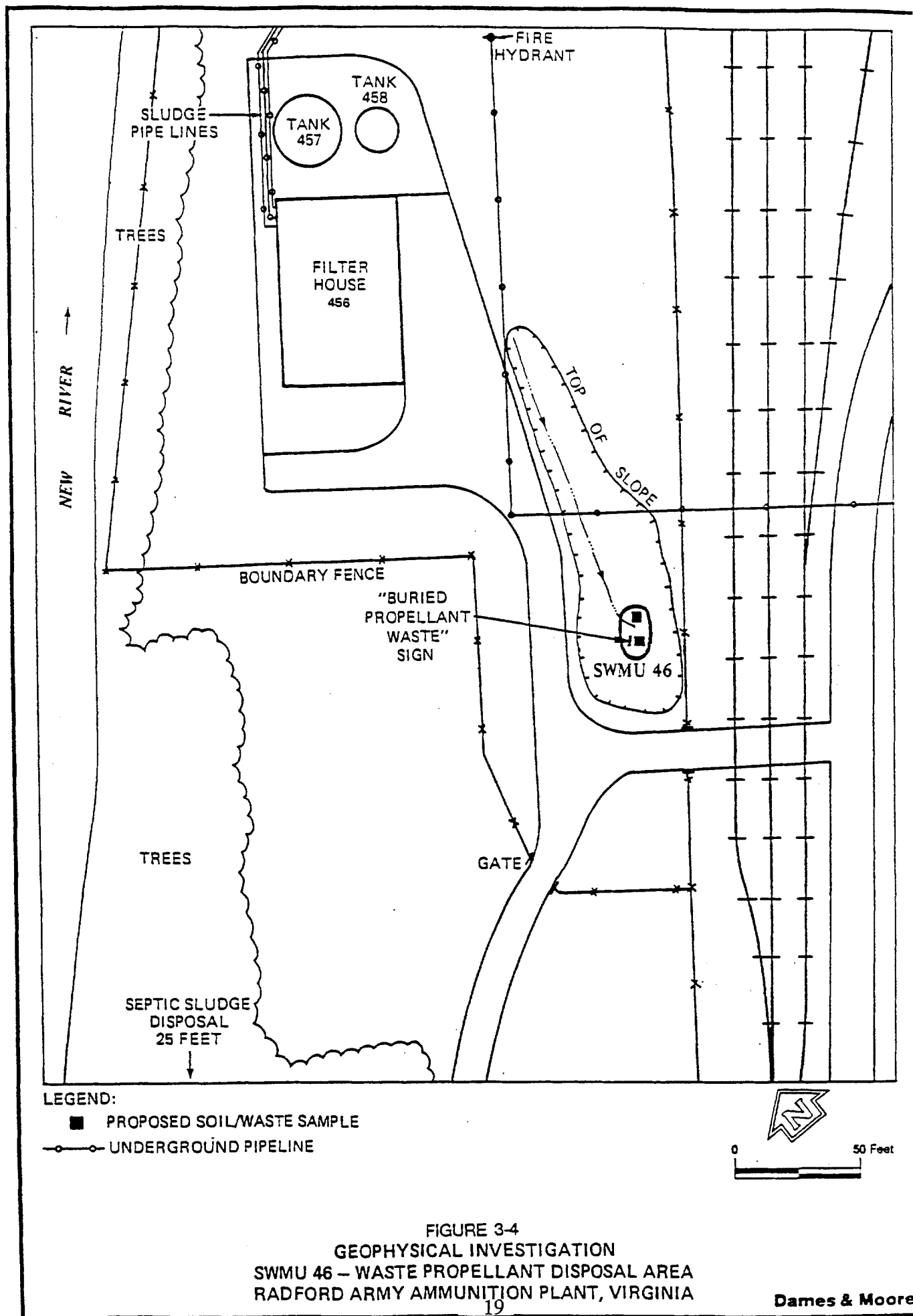
FIGURE 3-2
SWMU 38 GEOPHYSICAL INVESTIGATION
RADFORD ARMY AMMUNITION PLANT, VIRGINIA



KEY:

..... AREA OF DETAILED SURVEY

FIGURE 3-3
 AREA OF GEOPHYSICAL INVESTIGATION
 SWMU 45—SANITARY LANDFILL
 (WEST OF MAIN BRIDGE)
 RADFORD ARMY AMMUNITION PLANT, VIRGINIA



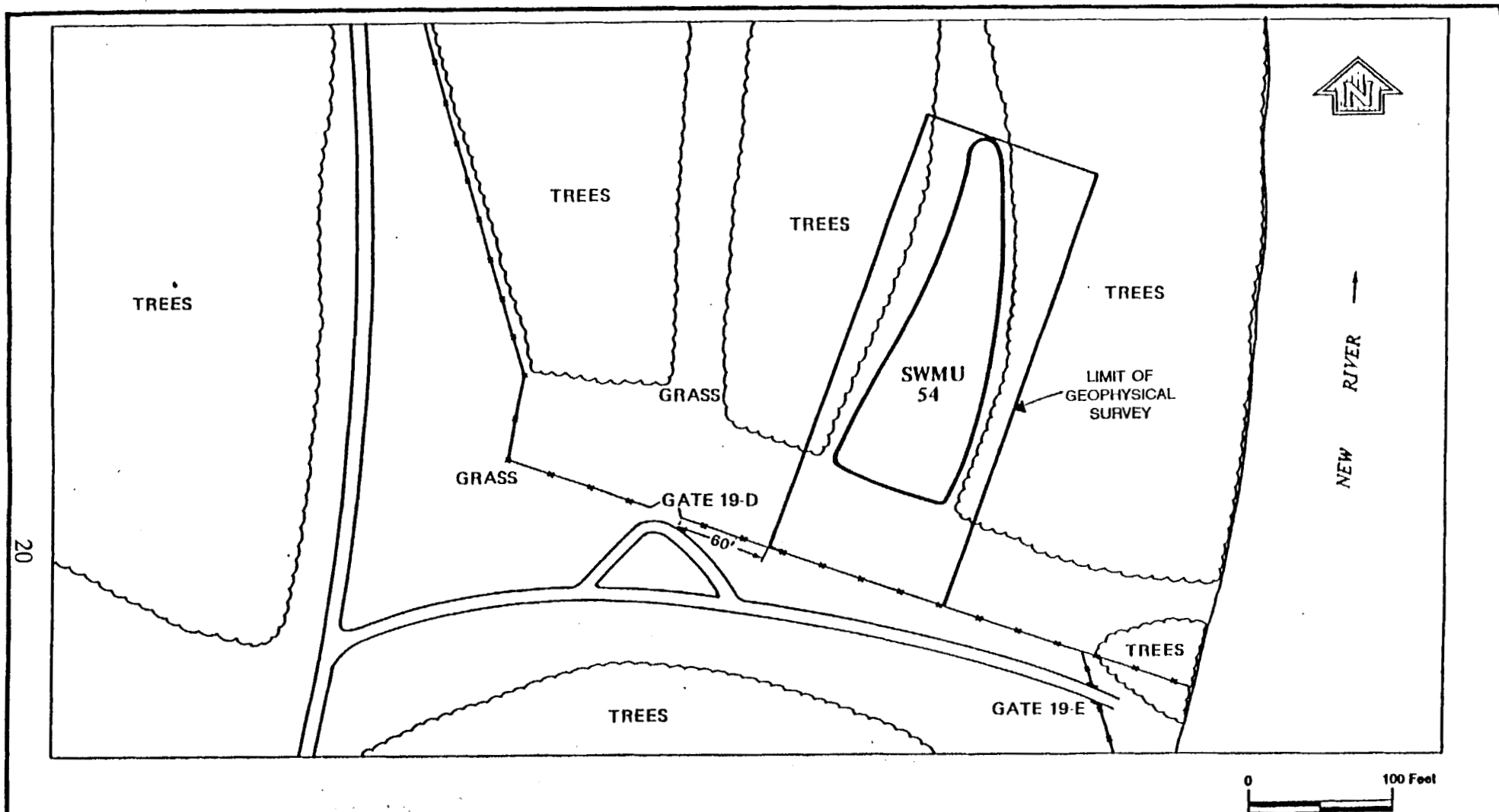


FIGURE 3-5
AREA OF GEOPHYSICAL INVESTIGATION
SWMU 54 – PROPELLANT BURNING ASH DISPOSAL AREA
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

3.3 RESULTS

The objective of the geophysical survey near SMWU 38 was to locate possible calcium sulfate sludge that may have been buried in trenches next to the cleared areas in the woods. Figure 3-6 presents the EM data and Figure 3-7 presents the magnetic data from the survey. The magnetic data do not show any anomalies except for the beginning of line 1+00 East, which appears to be due to the railroad tracks located 20 feet from the beginning of the line. High conductivity anomalies are found in the clearings along both lines, which appears to indicate sludge burial in these areas. The largest anomaly is found at the northern clearing in which the white sludge is visible at the surface. A reconnaissance with the EM-31 across the sludge burial area at SWMU 38 resulted in values from 35 to 40 millimhos/meter (mmhos/m). Values from the white sludge that appeared at the surface ranged from 12 to 25 mmhos/m. Background values were found to be lower at approximately 8 mmhos/m.

The geophysical survey at SWMU 45 was conducted to delimit the potential landfill. Seven parallel north-south lines were spaced 100 feet apart in order to locate the landfill, as shown for the EM data in Figure 3-8 and for the magnetic data in Figure 3-9. Line 3+00 East and Line 6+00 East showed anomalies in the magnetic and EM data; these anomalies appear to indicate buried metal, conductive materials and/or natural soil disturbances.

The more detailed survey was conducted between lines 2+00 and 4+00 East. The EM data is plotted in Figure 3-10 and the magnetic data is plotted in Figure 3-11. An interpretation of the geophysical data is shown in Figure 3-12. The dotted areas mark where it is probable that iron objects have been buried; the estimated weights of these objects are denoted. This analysis assumes that 100 pounds of iron at a depth of 10 feet below the sensor causes a magnetic anomaly of approximately 100 gammas; this estimate for magnetic property of iron is from the monograph Applications Manual for Portable Magnetometers by Sheldon Breiner (Geometrics, 1973). The depth of the iron objects below the magnetic sensor was estimated from the width of the magnetic highs at half their peak. Because of the moderately-large spacing between measurements, the depths are uncertain, but appear to be in the range of 1 to 6 feet below ground surface.

The crosshatched ovals mark where the EM-31 indicates that there are potentially large metal objects below ground. While these may be iron or non-ferrous metal, they are often close to or coincident with the locations of iron indicated by the magnetic survey.

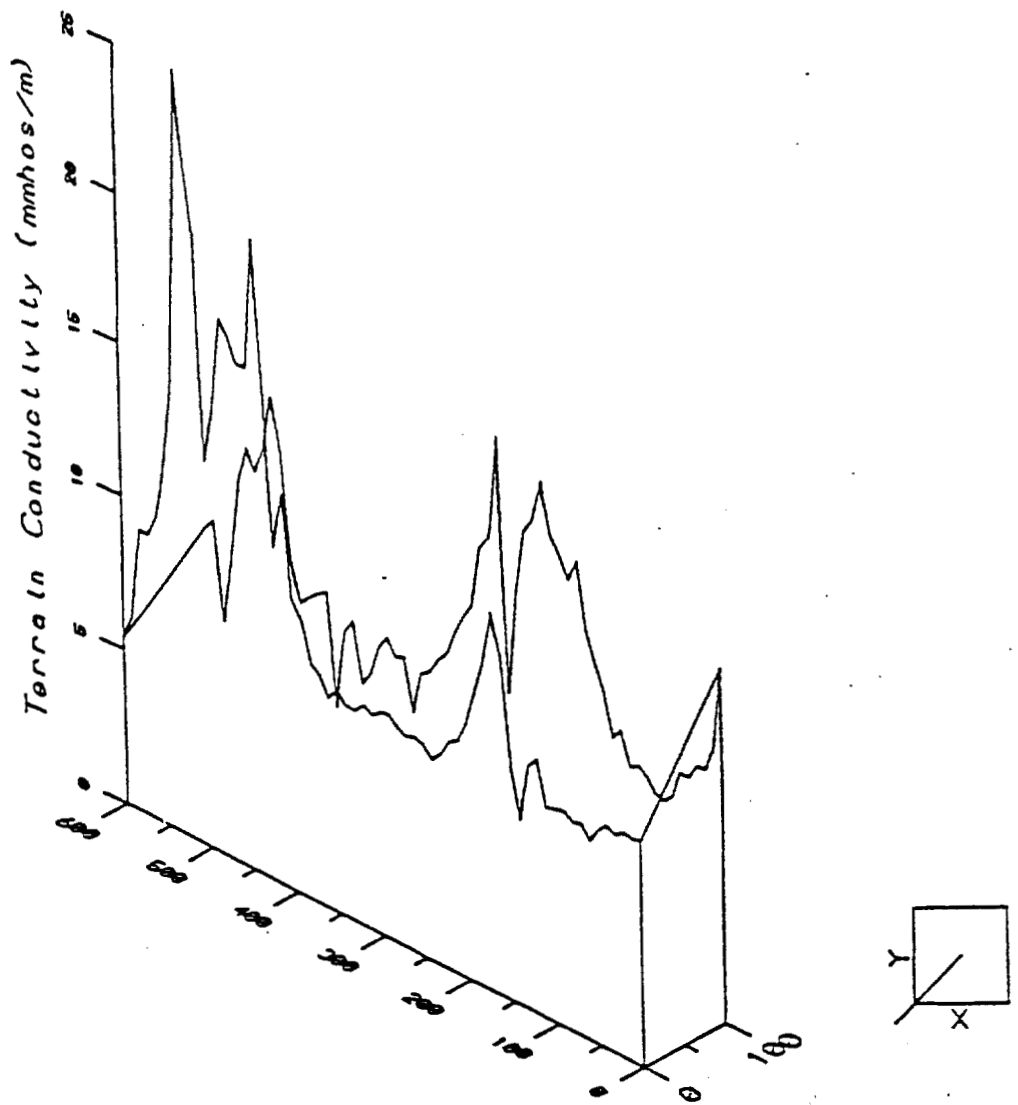


FIGURE 3-6
 SWMU 38 - TERRAIN CONDUCTIVITY
 RADFORD ARMY AMMUNITION PLANT, VIRGINIA

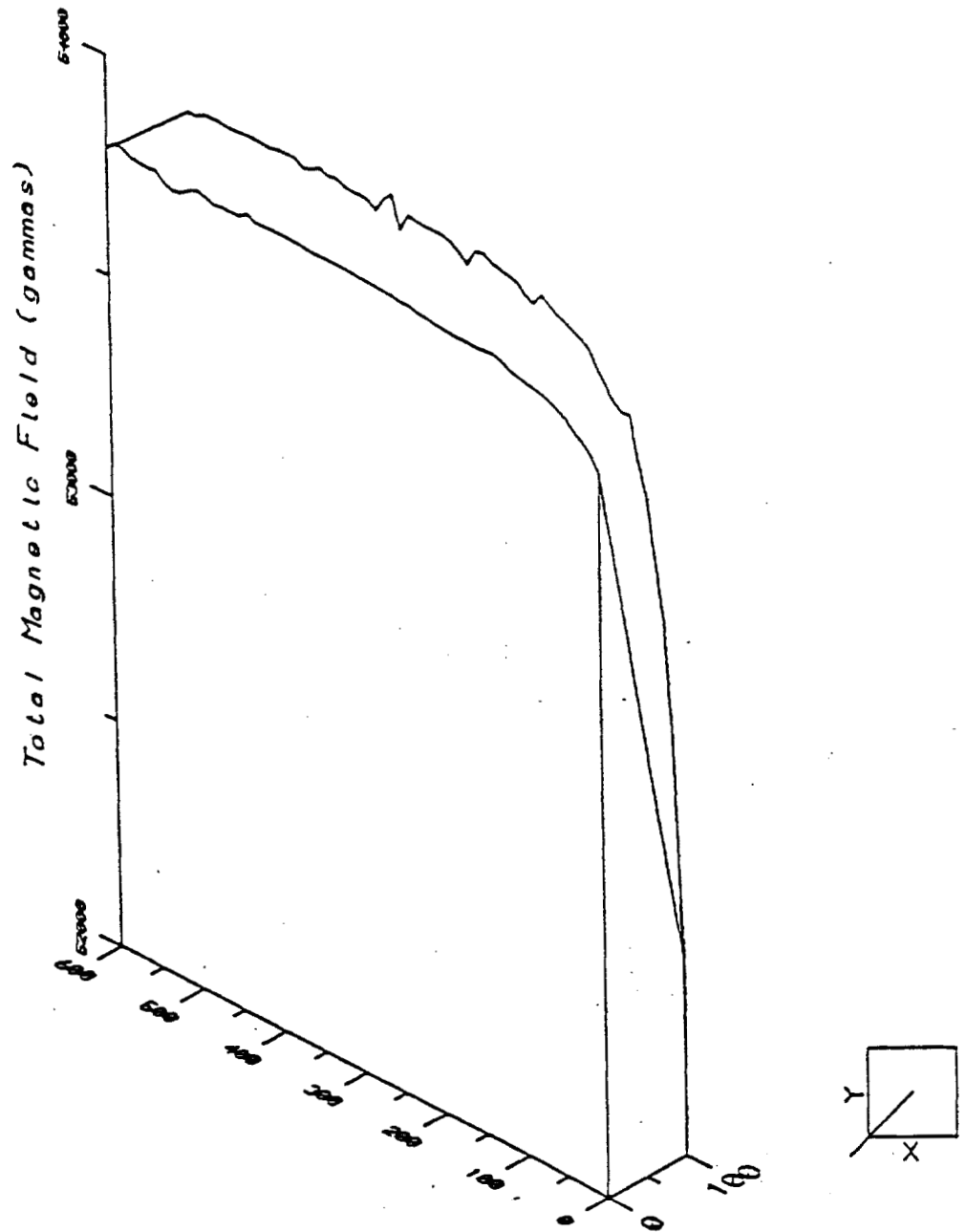


FIGURE 3-7
SWMU 38 - TOTAL MAGNETIC FIELD
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

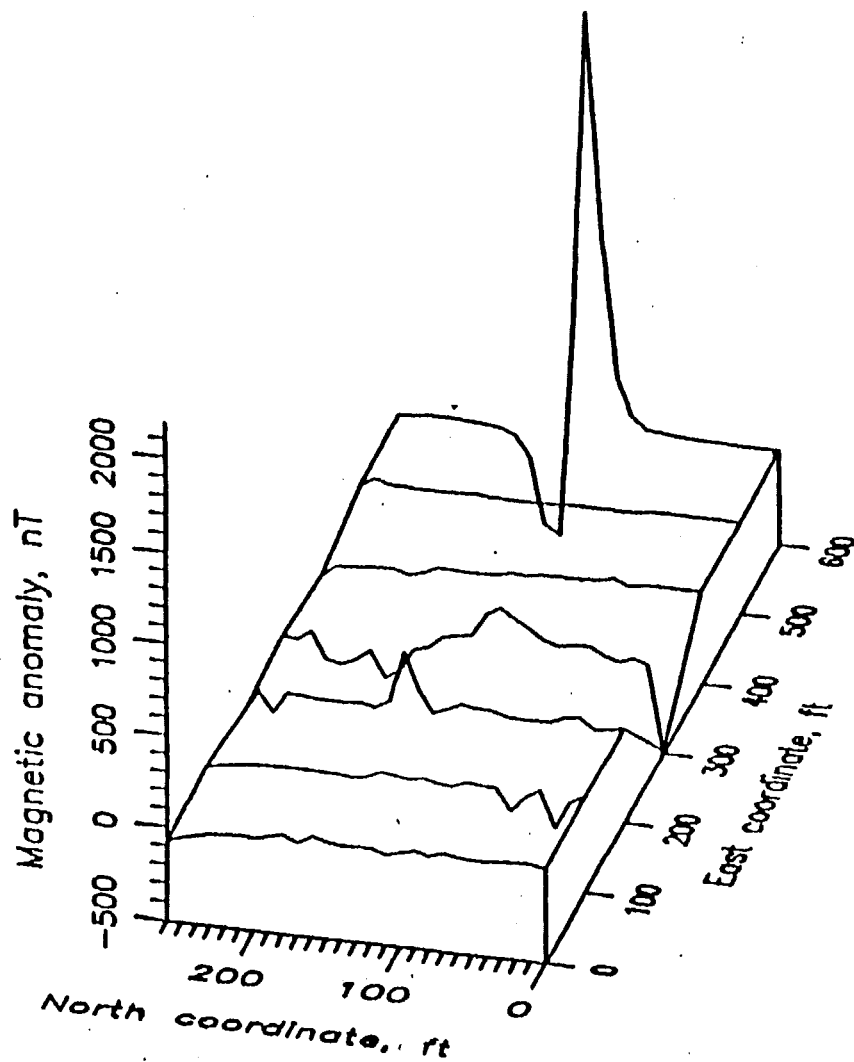


FIGURE 3-8
SWMU 45 – MAGNETIC FIELD
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

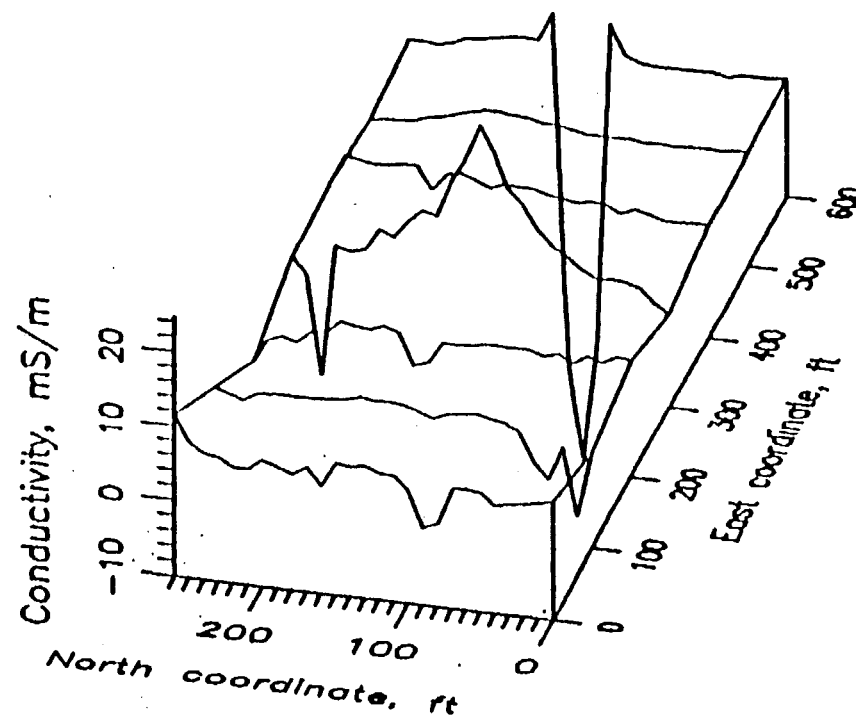


FIGURE 3-9
SWMU 45 – ELECTRICAL CONDUCTIVITY
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

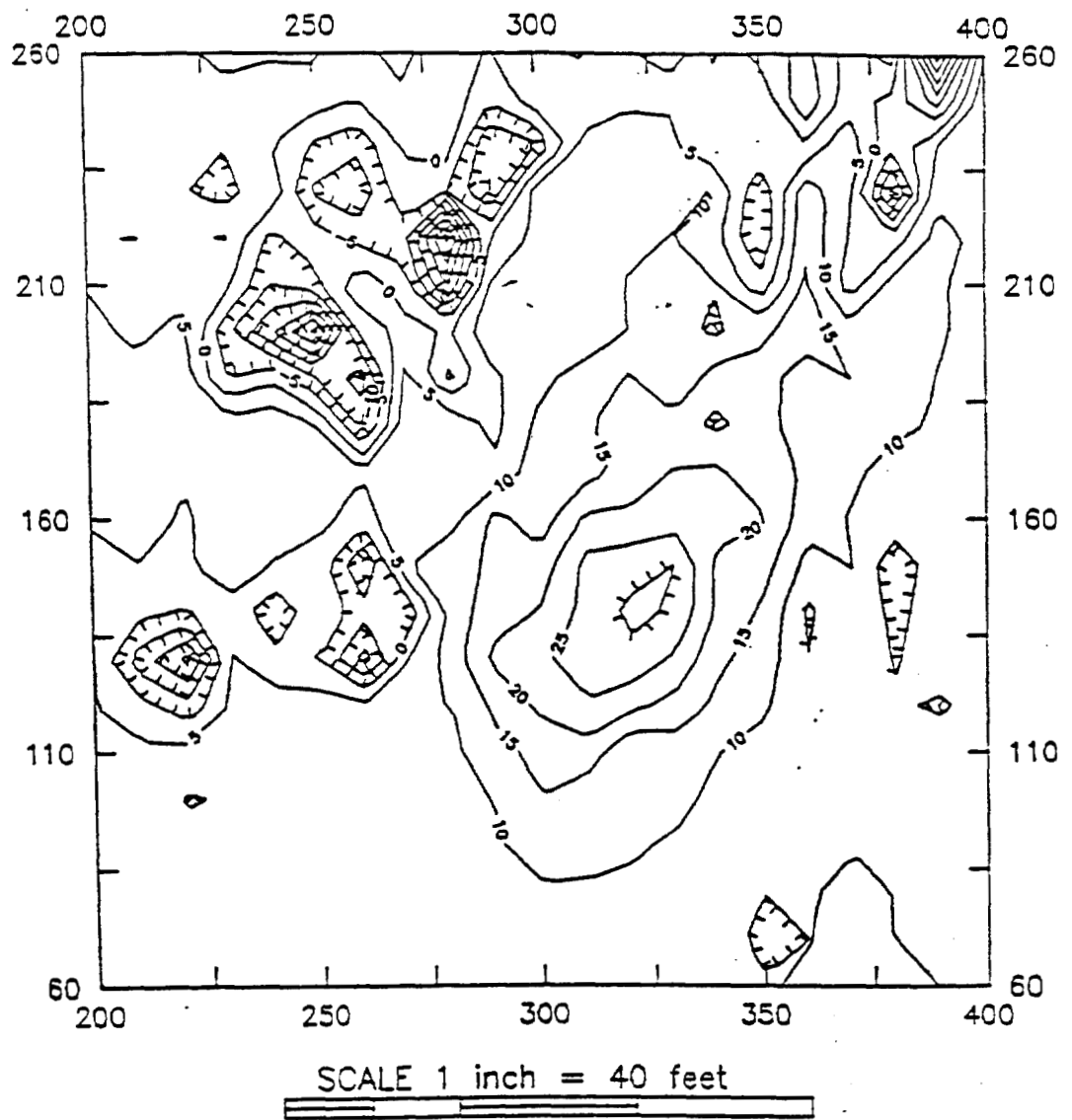


FIGURE 3-10
SWMU 45 - TERRAIN CONDUCTIVITY (mmhos/m)
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

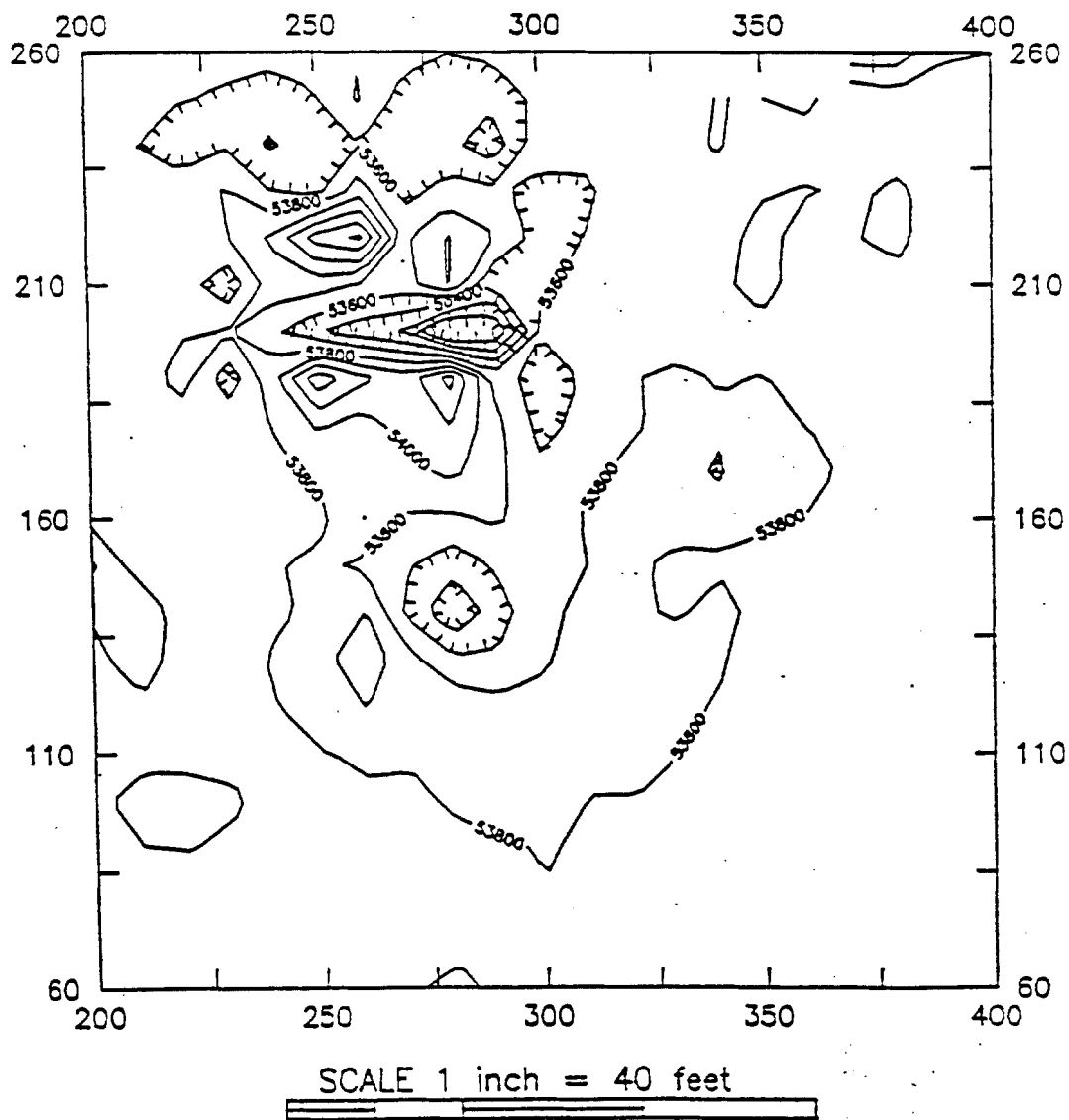


FIGURE 3-11
SWMU 45 - TOTAL MAGNETIC FIELD (gammas)
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

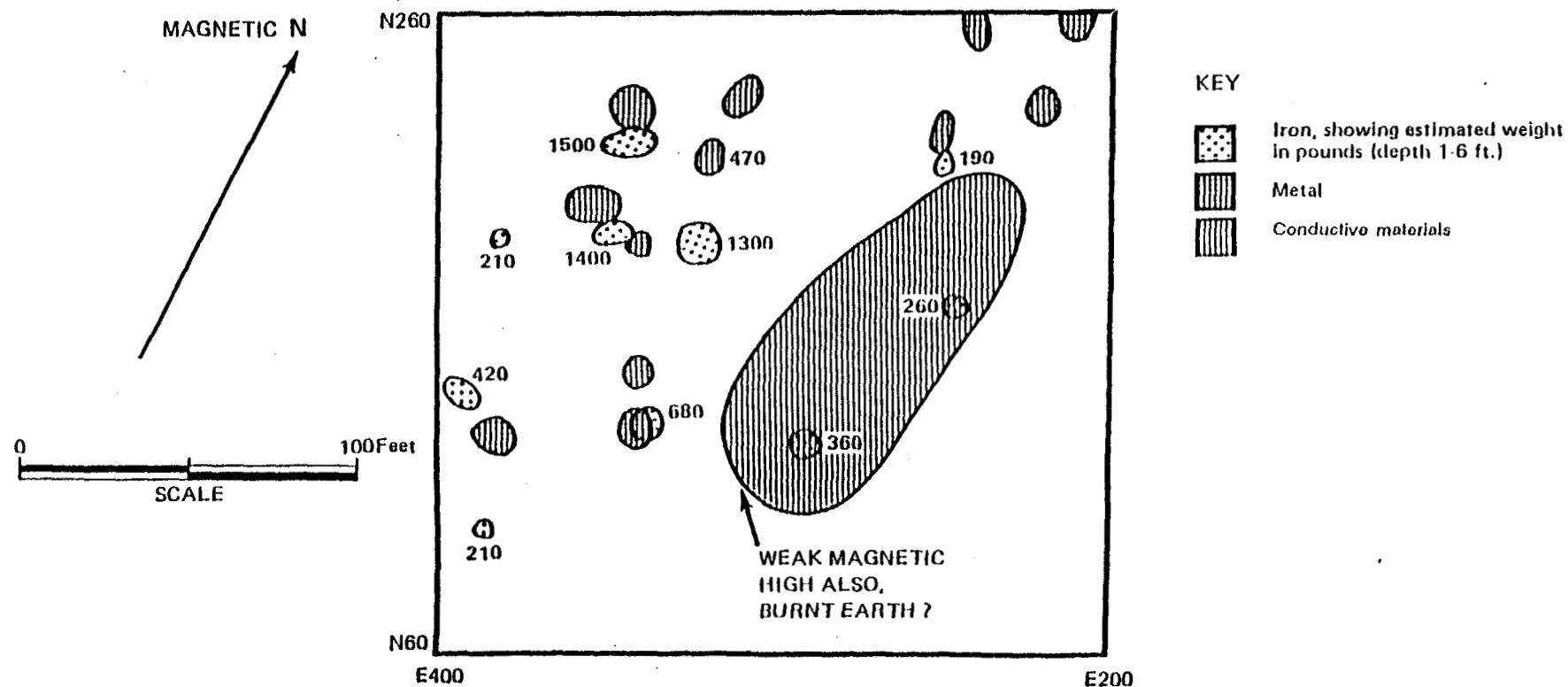


FIGURE 3-12
SWMU 45 - GEOPHYSICAL FINDINGS, CENTRAL AREA
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

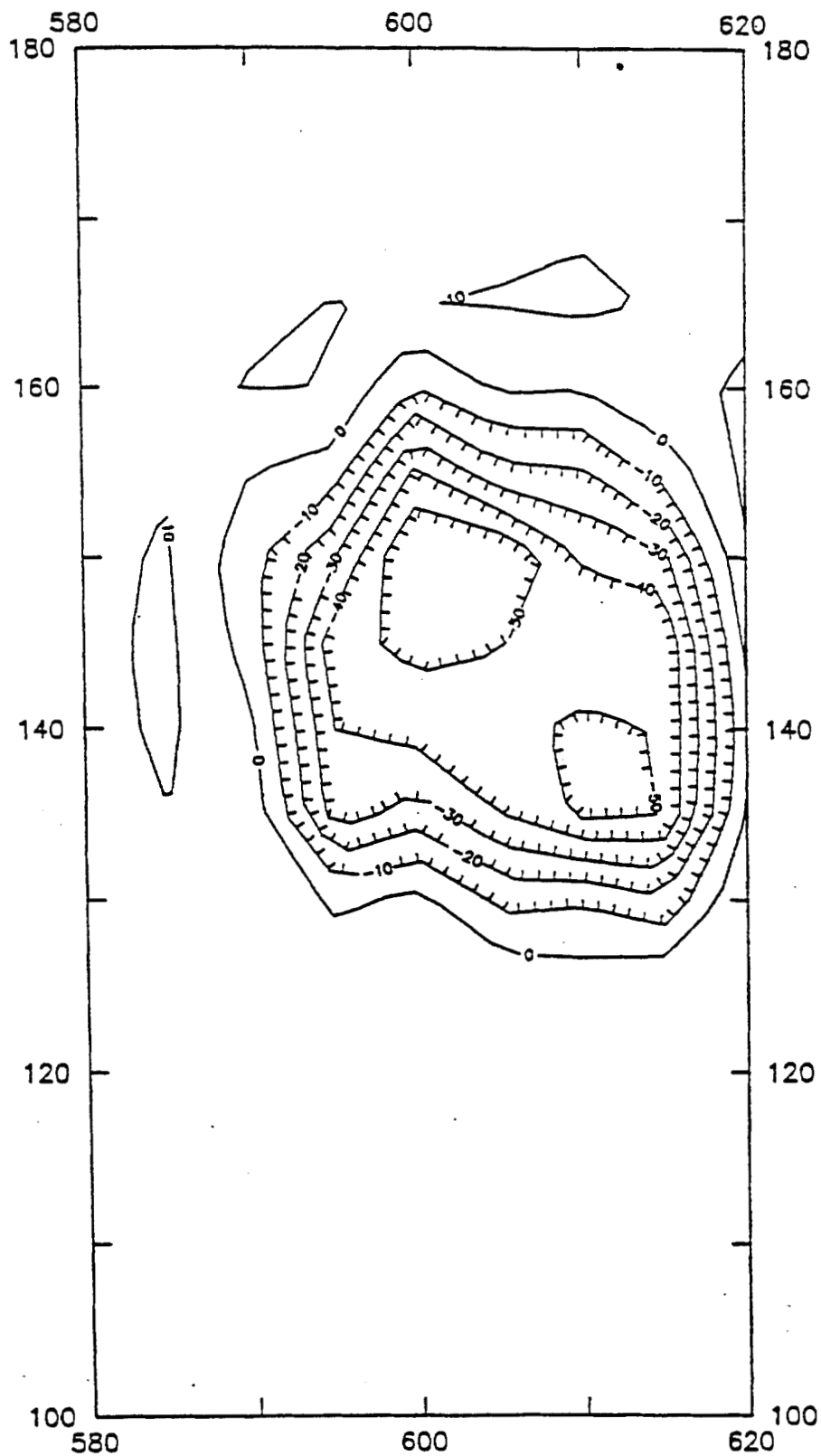
The large, lined oval in Figure 3-12 could identify an area where sludge or other conductive materials are present. The middle of this anomaly coincides with the visible outline of a former trench. It is possible that the width of the buried deposit is about the same as the width of the oval. It is also possible that conductive material has migrated from the smaller trench, increasing the size of the detected anomaly. There is a weak magnetic high of approximately 50 gammas at this conductivity anomaly. This can be interpreted to mean one of the following:

- A different, more magnetic earthen cover material was placed here;
- The buried materials are themselves somewhat magnetic;
- A fire has burned the earth here, leaving it magnetized.

The third interpretation could indicate that wastes were placed in landfill trenches and burned during landfill operation. For the intense geophysical anomaly at line 6+00 East, EM data is represented in Figure 3-13 and magnetic data is represented in Figure 3-14. The large anomaly appears to be a large metal burial centered at approximately 6+00 East, 1+50 North. Line 6+00 East was modeled to find the approximate depth and size of the buried metal object. A 2-1/2 dimensional model was generated by computer using Geosoft's "MAGMOD" as shown in Figure 3-15. From the constant variables of field strength, magnetic inclination and declination, and sensor height, the model found the best fit for the metal object at a depth of approximately 2 feet, width of approximately 18 feet, and thickness of approximately 8 feet.

The metal locator was used to search for the "Buried Propellant Waste" signpost stub at SWMU 46. Two areas of anomalous features where the sign stub may exist are located at 20 feet north and 45 feet west of the gate, and at 21 feet north and 35 feet west of the gate. The EM-31 was used to locate the boundaries of the disposal area but the existing fence and a north-south trenching underground pipe located 32 feet west of the gate provided interference and "overpowered" the boundary data.

EM and magnetic surveys were conducted to define the propellant ash disposal area at SWMU 54. EM data are displayed in Figure 3-16 and magnetic data are plotted in Figure 3-17. The anomalies in the EM and magnetic data centered at the southern mound and pit appears to be from a combination of buried conductive materials and metals. The conductivity anomalies were never negative, which indicates that if they are caused by metal, the metal would be located relatively deep in the ground. The anomaly in the EM data found at the northern mound and pit appears to indicate burial of non-metallic material.



SCALE 1 inch = 10 feet

FIGURE 3-13
SWMU 45 - TERRAIN CONDUCTIVITY (mmhos/m)
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

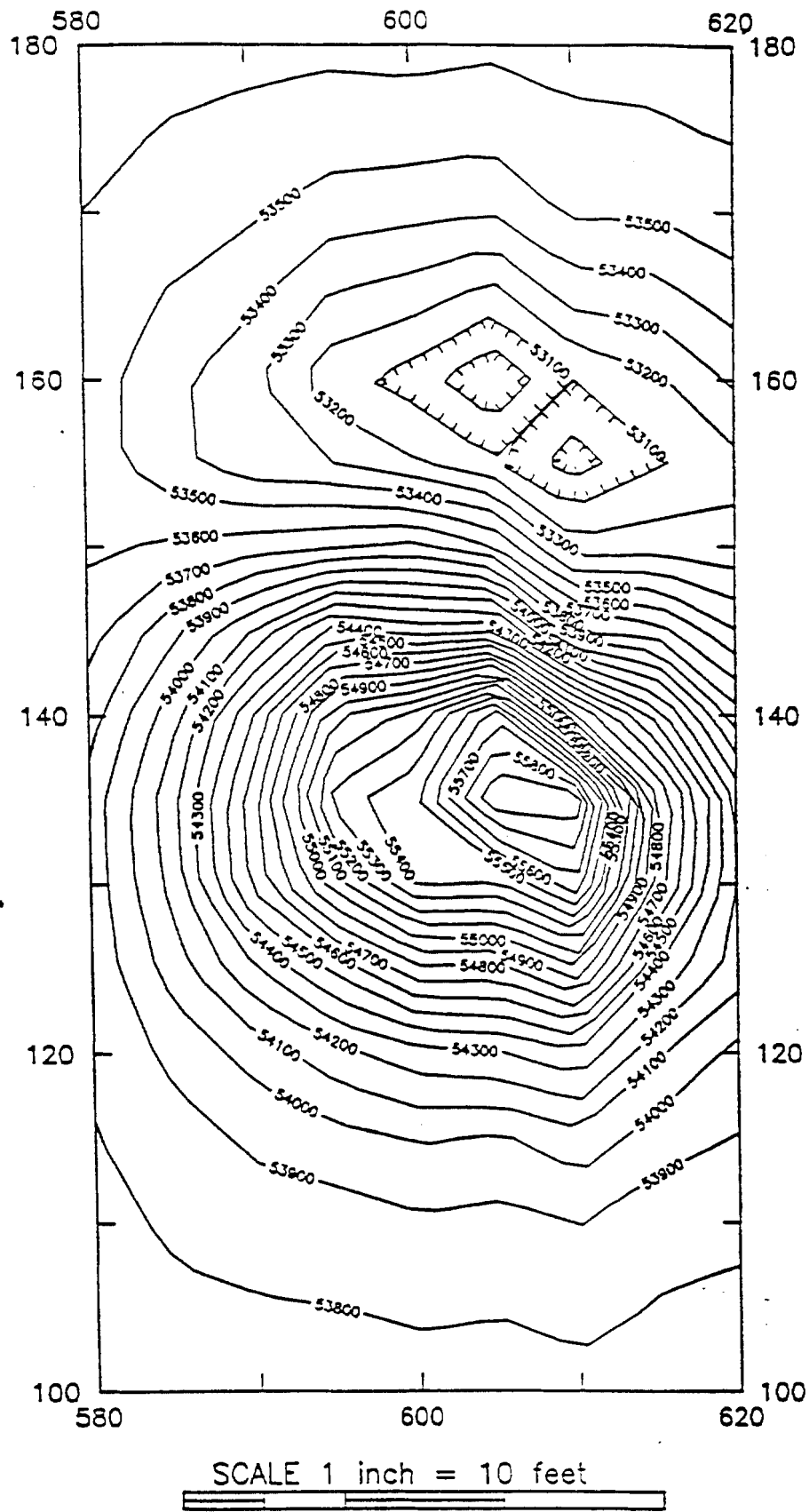
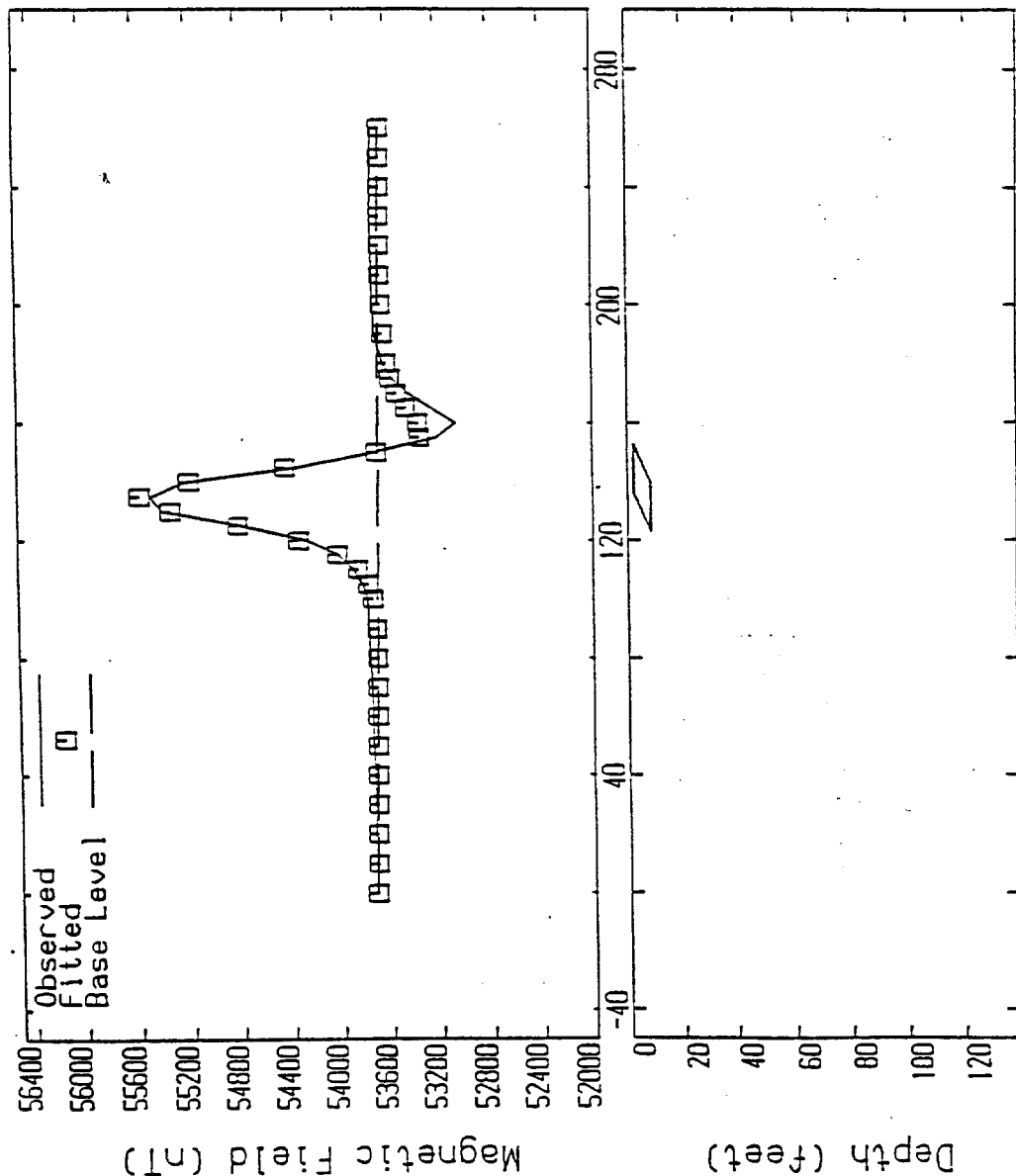


FIGURE 3-14
 SWMU 45 - TOTAL MAGNETIC FIELD (gammas)
 RADFORD ARMY AMMUNITION PLANT, VIRGINIA

RAAP - SWMU 45

Magnetic Model - Line 6+00 East



GEOMAGNETIC FIELD:
Field Strength 54020 nT
Inclination 67 deg
Declination -6.5 deg

PLAN DIRECTIONS:
Strike Perp 0 deg
Line Direction 0 deg

Sensor Height 8 feet

MODEL PARAMETERS:

Model Type	Depth	Half Width	Length Left	Length Right	Dip	Thickness	Susceptibility	Remanance Ratio	Remanance Inc	Remanance Dec	Position	Base Level	Base Slope
TABULAR2	2.14 feet	8.45 feet	10.0 feet	10.0 feet	155 deg	6.06 feet	0.0488 emu	0	0 deg	0 deg	144.341 feet	53682.72 nT	-2879916 nT/feet

(F-fitted, X-fixed, L-limit)

FIGURE 3-15
SWMU 45 - MAGNETIC MODEL LINE 6+00 EAST
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

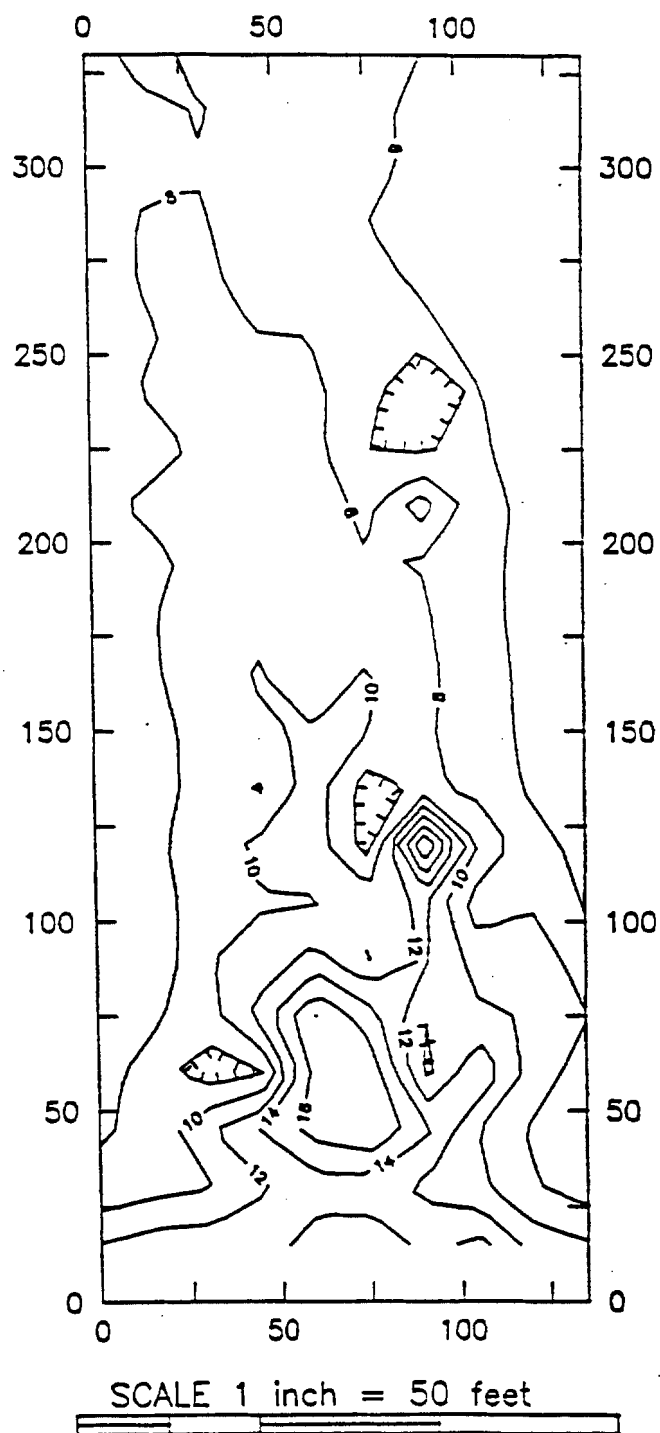


FIGURE 3-16
SWMU 45 – TERRAIN CONDUCTIVITY (mmhos/m)
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

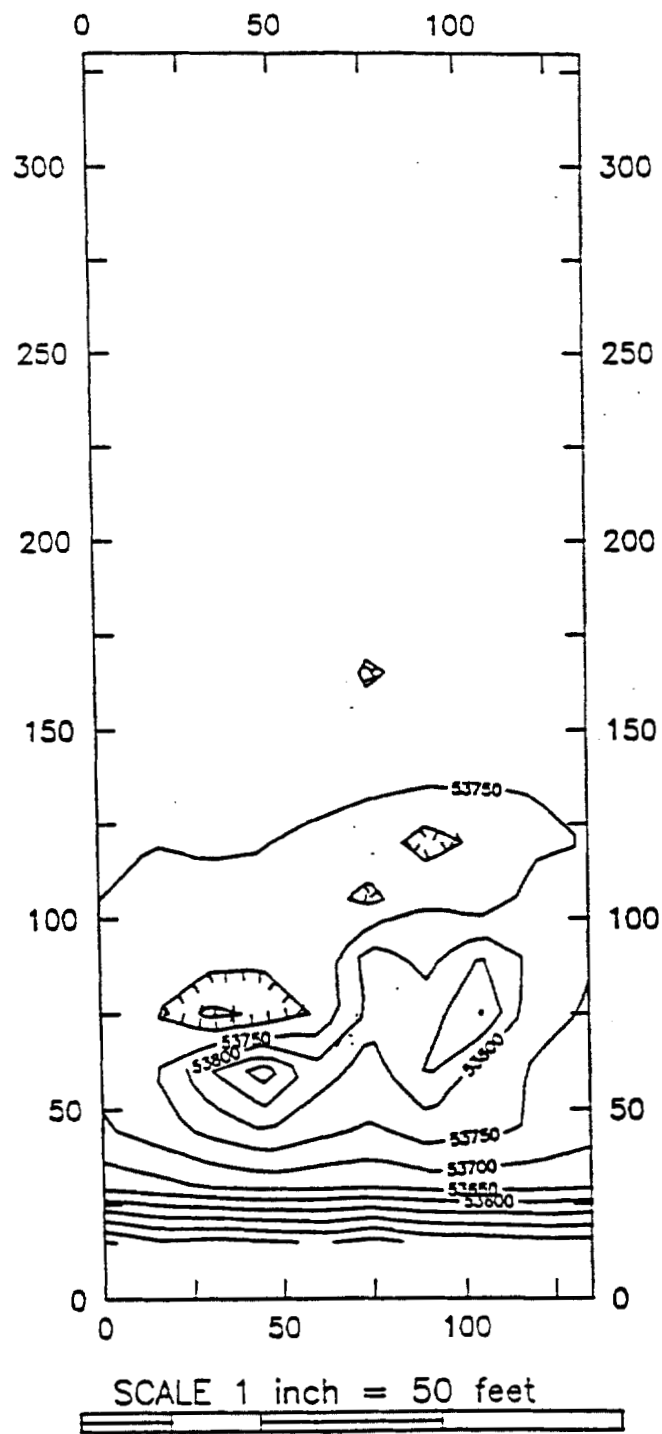


FIGURE 3-17
SWMU 54 – TOTAL MAGNETIC FIELD (gammas)
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

4.0 SUMMARY AND CONCLUSIONS

4.1 WELL INSPECTION SURVEY

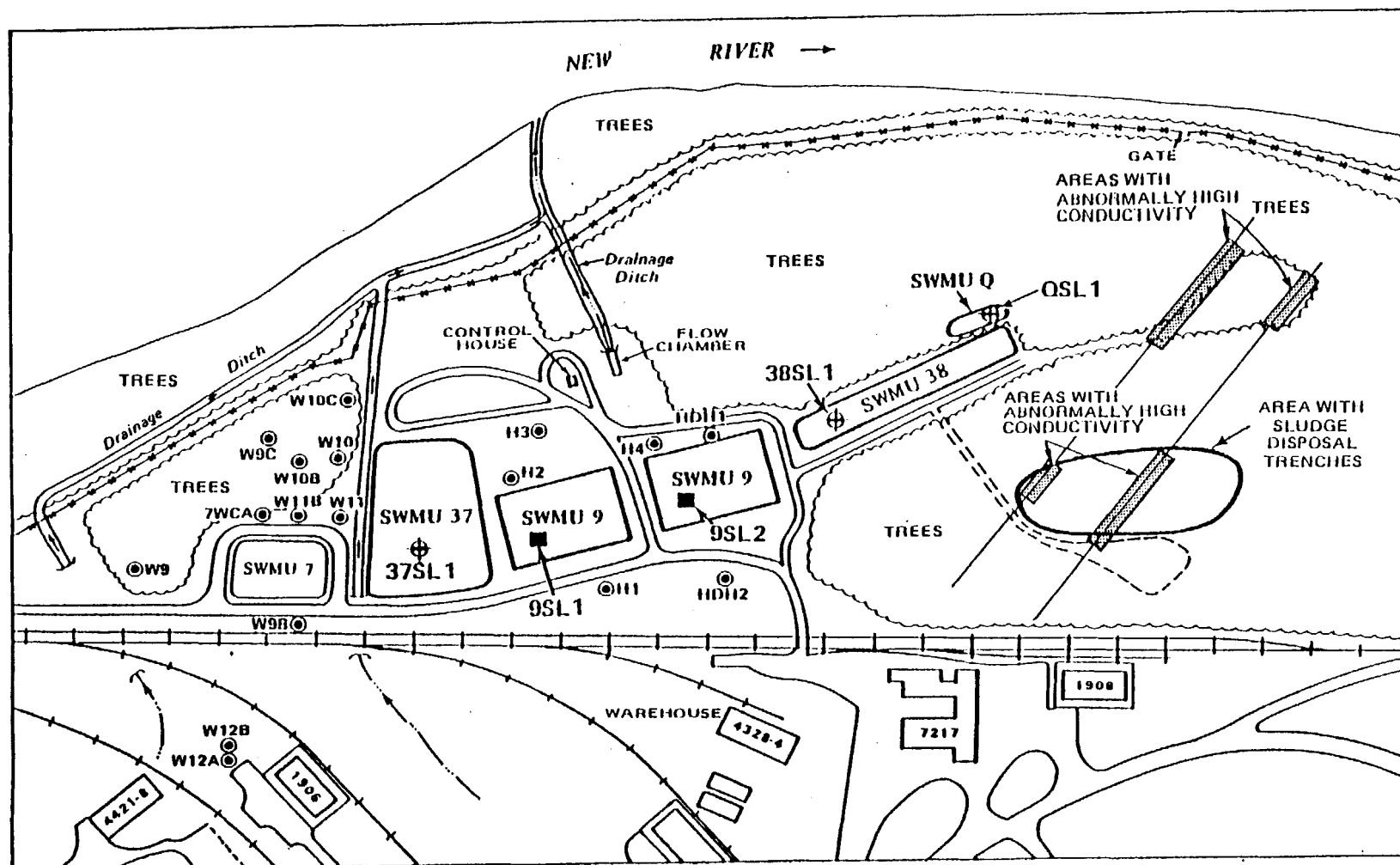
Existing wells mentioned as potential sampling points in the VI/RFI Work Plans, (Dames & Moore, May 1990, Dames & Moore June 1990) were inspected to determine whether they are suitable for sampling on August 1 and August 2, 1990. The following conclusions were made:

- None of the wells around SWMU 6 are suitable for sampling. All of these wells are dry, and because they are located in a suspected sinkhole, it is not recommended that the wells be replaced.
- At SWMU 26 wells B2, BDH3, B3 and B4 are suitable for sampling.
- Wells FAL-2, FAL-3, 7, and 16-3 are suitable sampling points around SWMUs 27, 19, and 53.
- At SWMU 10 wells DDH2 and DDH4 are suitable for sampling. Well D3 should be repaired before it is used in future sampling programs.
- It was confirmed that sixteen wells currently surround SWMUs 9, 35, 36, 37, 38, and Q. These wells were not inspected because currently there are no plans to sample these wells as part of the VI/RFI program.
- At SWMU "O" wells P-1, P-2, P-3, WC1-1, and S4W1 are suitable for sampling.
- At SWMUs 28, 51, and 52 wells 16-1, 16-3, 16-4, C3, and CDH2 are suitable sampling points. Well C2 no longer exists but MW9 should make a suitable replacement. Well C4 should be repaired before it is included in any sampling programs.

4.2 GEOPHYSICAL SURVEY

Two classes of buried material were clearly mapped by this geophysical survey. The magnetometer results indicate the location of iron and the EM conductivity meter was used to delineate areas of conductive material in the subsurface soil.

The purpose of the geophysical survey near SMWU 38 was to locate possible calcium sulfate sludge trenches that may exist next to the cleared areas in the wooded area shown in Figure 4-1. The survey in the vicinity of the Calcium Sulfate Drying Beds



LEGEND:

- ⊕ Proposed Boring
- ⊙ Existing Monitoring Well/Boring
- Proposed Soil/Waste Sample
- Geophysical Lines

0 200 Feet

FIGURE 4-1
GEOPHYSICAL SURVEY AREA
SLUDGE DISPOSAL TRENCHES
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

(SWMU 38) revealed that calcium sulfate in the soil has an abnormally high electrical conductivity. Areas of high conductivity were found to coincide with clearings in the woods. High conductivity anomalies are found in the clearings along both lines, which appear to be indicative of sludge burial. The largest anomaly is found at the northern clearing where the sludge is visible at the surface. High conductivity was not found to be associated with the open trenches or piles of earth. The ditches, mounds, and wooded areas do not appear to have foreign material buried within them.

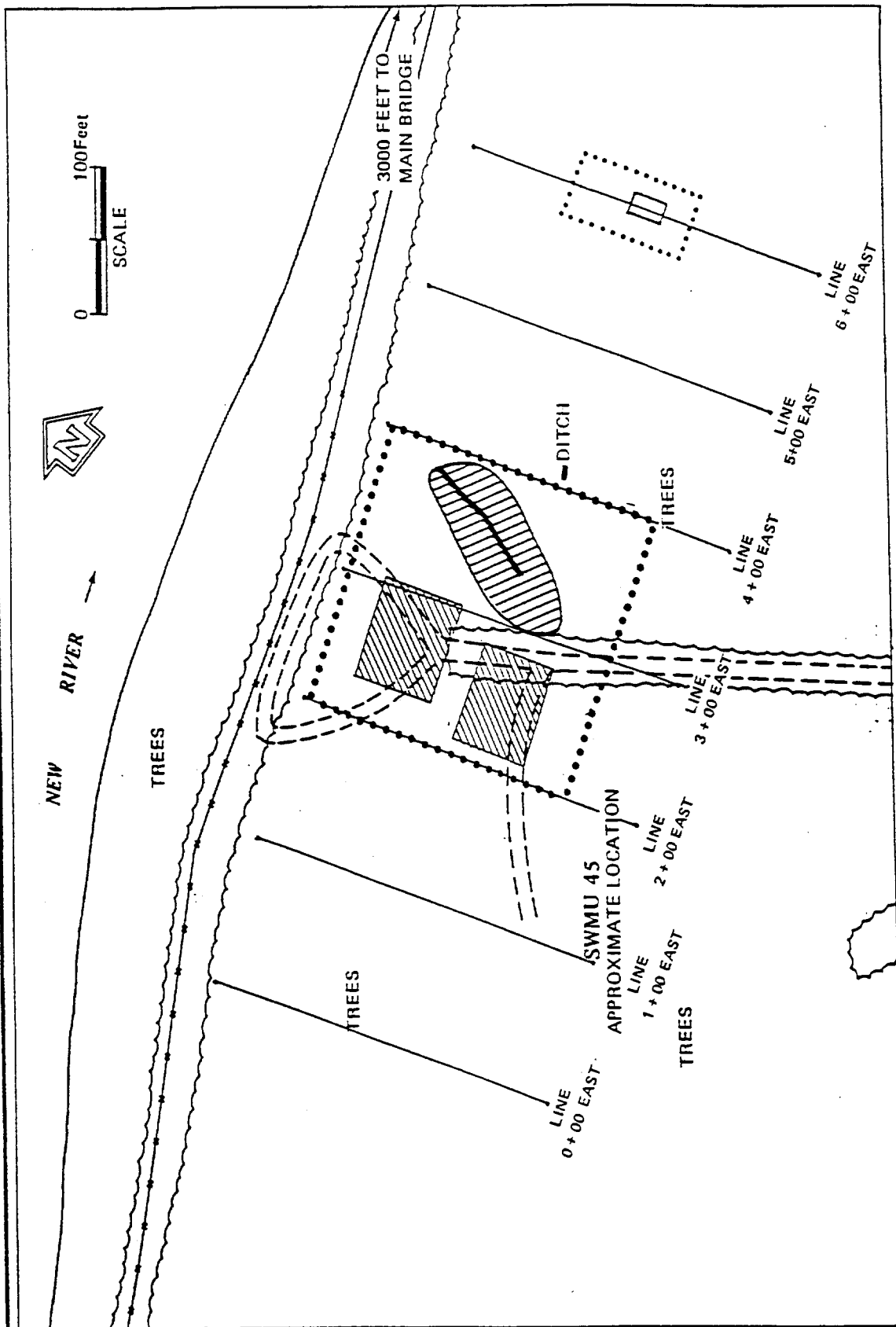
The geophysical survey at SWMU 45 was conducted to locate and delimit the possible landfill. Anomalies in the magnetic and EM data along line 3+00 East and line 6+00 East appear to indicate buried metal as shown in Figure 4-2. It is estimated that as much as six tons of buried iron are located at this site.

A detailed survey was conducted between lines 2+00 and 4+00 East. Area A in the EM and Magnetic figures appears to represent areas of buried metal. Area B in the EM figure appears to represent non-metallic burial such as trenches or pits containing sludge. The trench as shown in Figure 4-2 was not indicative of metal burial, but the trench is centered over the EM conductive high in Area B. The buried material was found mainly in the clearings within the wooded areas.

Another detailed survey encompassed line 6+00 East. The large anomaly appears to be indicative of burial of a large metal object centered at approximately 6+00 East, 1+50 North. The computer generated magnetic model showed the metal is buried approximately 2 feet from the surface, and the size of the object as approximately 8 by 18 feet. The metal object, estimated to weigh approximately two tons, may be the size of a 6,000-gallon tank.

Metal detectors were used to locate the "Buried Propellant Waste" signpost stub at SWMU 46. Two areas where the sign stub can be potentially found is at 20 feet north and 45 feet west of the gate, and 21 feet north and 35 feet west of the gate as shown in Figure 4-3. EM-31 was used to locate the boundaries of the disposal area, but the fence and an underground pipe trending north-south 32 feet west of the gate prevented the location of conductive materials in the vicinity.

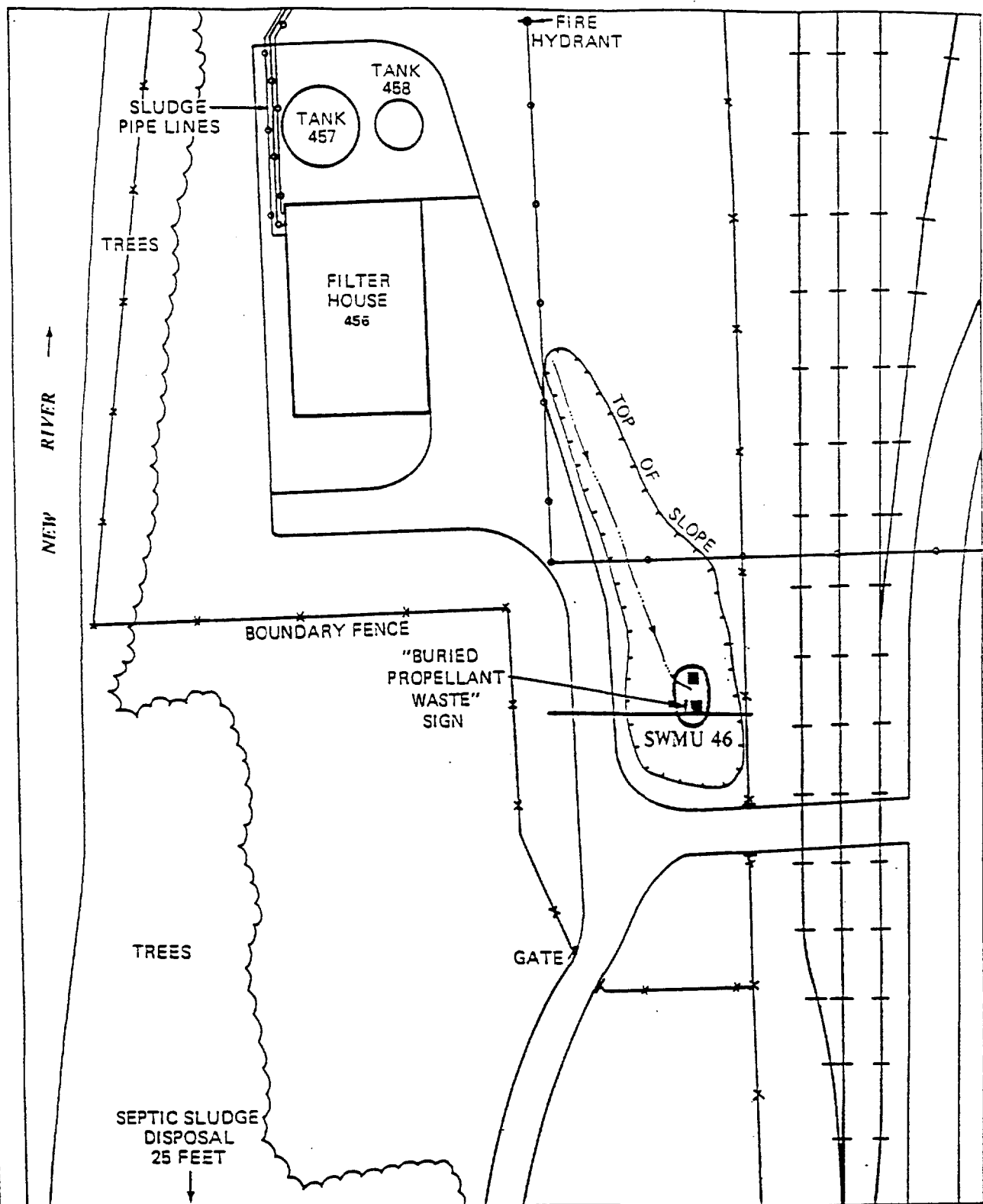
EM and magnetic surveys were conducted to locate the propellant ash disposal area (SWMU 54). Roughly 800 pounds of iron could be located there, with the soil having a high conductivity. The anomalies in both the magnetic and EM data centered at the southern mound and pit appear to indicate metal burial as shown in Figure 4-4. The anomaly in the EM data at northern mound and pit appears to indicate burial of non-metallic material. The pits in these two areas appear to be borrow areas for cover material for the mounds.



LEGEND:

- NON-METALLIC BURIAL - AREA B
- METAL BURIAL - AREA A
- DITCH

FIGURE 4-2
 GEOPHYSICAL RESULTS
 SWMU 45-SANITARY LANDFILL
 (WEST OF MAIN BRIDGE)
 RADFORD ARMY AMMUNITION PLANT, VIRGINIA



LEGEND:

- POSSIBLE SIGN STUB LOCATION
- UNDERGROUND PIPELINE
- UNDERGROUND PIPELINE FROM SURVEY



FIGURE 4-3
GEOPHYSICAL RESULTS
SWMU 46 - WASTE PROPELLANT DISPOSAL AREA
RADFORD ARMY AMMUNITION PLANT, VIRGINIA

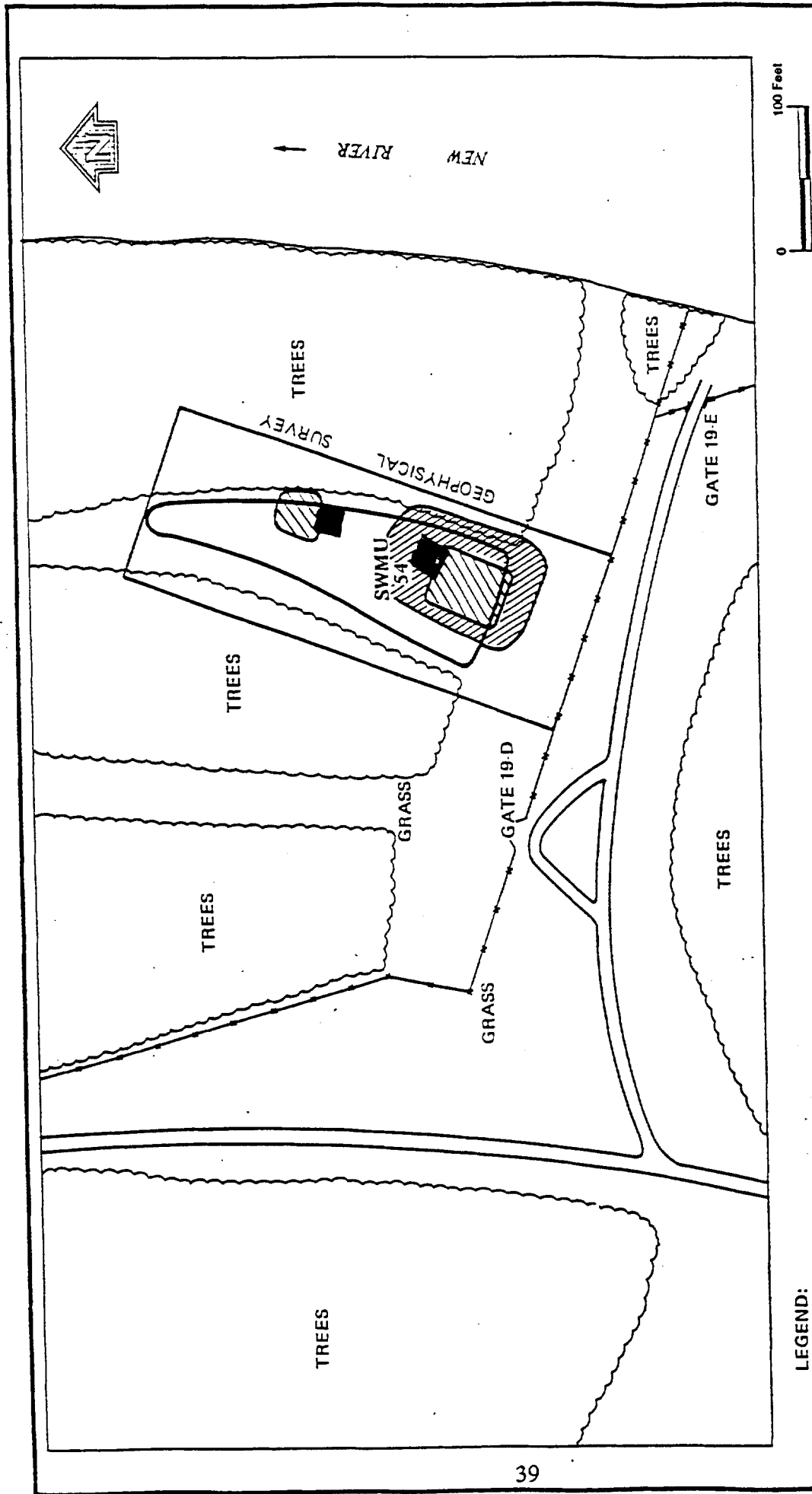


FIGURE 4-4
 GEOPHYSICAL RESULTS
 SWMU 54 – PROPELLANT BURNING ASII DISPOSAL AREA
 RADFORD ARMY AMMUNITION PLANT, VIRGINIA

It is recommended that the results of the above surveys be used to modify the proposed VI/RFI field investigations presented in the draft Work Plans (Dames & Moore, 1990) prior to implementation.