703 568B

File: 541.460.000n
C.H.

THE MEMPHIS DEPOT
TENNESSEE

ADMINISTRATIVE RECORD
COVER SHEET

AR File Number 703

Part II of II

TAB

Appendix B

Appendix B
Analytical Data and Data Quality Evaluation

703 57i

Appendix B-1
Summary of Raw Analytical Data from 1996 to 2001

Sediment Sample Analytical Data

StationID ==>		SD61A	SDLAA	SDLHA	SDLHB
Sample ID ==>		DJA194	DJA017	DJA169	DJA171
Date Collected ==>		03/15/1999	03/15/1999	03/15/1999	03/15/1999
Sample Type ==>		N	N	N	N
Sample Matrix ==>		SE	SE	SE	SE
Depth Interval ==>		0-1	0-1	0-1	0-1
Report Grouping ==>		22	22	21	21
ParamClass	ParamName	Units			
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG	0 000269 U		
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG	0 00019 U		
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG	0 000215 U		
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG	0 000275 U		
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG	0 000102 U		
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG	0 000309 U		
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG	0 000103 U		
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG	0 000272 U		
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG	0 000088 U		
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG	0 000339 U		
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG	0 000228 U		
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG	0 000101 U		
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG	0 000195 U		
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG	0 000047 U		
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG	0 000023 U		
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG	0 000269 U		
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG	0 00019 U		
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG	0 000275 U		
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG	0 000088 U		
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG	0 0012 =		
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG	0 000262 U		
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG	0 000339 U		
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG	0 000195 U		
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG	0 000047 U		
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG	0 000023 U		
METAL	ALUMINUM	MG/KG	6980 =	10000 =	5700 =	1170 =
METAL	ANTIMONY	MG/KG	6 7 UJ	6 1 UJ	7 3 J	5.7 UJ
METAL	ARSENIC	MG/KG	14.1 =	4 8 =	4 6 =	2 3 J
METAL	BERYLLIUM	MG/KG	0 43 J	0 35 UJ	0 23 J	0 13 U
METAL	CADMIUM	MG/KG	0 65 U	0 59 U	0 88 J	0 55 U
METAL	CHROMIUM, TOTAL	MG/KG	11 3 =	15 1 =	11 1 =	4.9 =
METAL	COPPER	MG/KG	23.4 =	12 6 =	68 =	5 7 U
METAL	LEAD	MG/KG	34 7 =	15 9 =	76 5 =	82 3 =
METAL	MERCURY	MG/KG	0 31 =	0 05 U	0 06 U	0 06 U
METAL	NICKEL	MG/KG	17 2 =	14 4 =	14 =	2 7 J
METAL	SELENIUM	MG/KG	0 3 U	0 27 U	0 4 J	0 25 U
METAL	SILVER	MG/KG	0 77 U	0 7 U	0 69 U	0 65 U
METAL	THALLIUM	MG/KG	0 39 J	0 46 J	0 27 U	0 25 U
METAL	ZINC	MG/KG	88 4 =	50 5 =	196 =	45 9 =
ORGANICS	THIODIGLYCOL	MG/G	0 0042 U			
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG	69 8 =	18 9 =	3 39 J	10 4 =
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG	0 0148 U	0 0135 U	0 0133 U	0 0126 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG	0 0148 U	0 0135 U	0 0133 U	0 0126 U
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG	0 0148 U	0 0135 U	0 0133 U	0 0126 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG	0 0148 U	0 0135 U	0 0133 U	0 0126 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG	0 0148 U	0 0135 U	0 0133 U	0 0126 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG	0 0148 U	0 0135 U	0 0133 U	0 0126 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG	0 0553 =	0 0135 U	0 0436 =	0 0116 J
PEST	ALDRIN	MG/KG	0 0297 U	0 0135 U	0 0266 U	0.0126 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0297 U	0 0135 U	0 0266 U	0 0126 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG	0 0297 U	0 0135 U	0 0266 U	0 0126 U
PEST	ALPHA-CHLORDANE	MG/KG	0.0297 U	0 0135 U	0 0309 J	0 0076 J
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0297 U	0 0135 U	0 0266 U	0 0126 U

StationID ==>		SD61A	SDLAA	SDLHA	SDLHB
Sample ID ==>		DJA194	DJA017	DJA169	DJA171
Date Collected ==>		03/15/1999	03/15/1999	03/15/1999	03/15/1999
Sample Type ==>		N	N	N	N
Sample Matrix ==>		SE	SE	SE	SE
Depth Interval ==>		0-1	0-1	0-1	0-1
Report Grouping ==>		22	22	21	21
ParamClass	ParamName	Units			
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG	0 0297 U	0 0135 U	0 0266 U	0 0126 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG	0 0062 J	0 0135 U	0 0266 U	0 0126 U
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG	0 0392 =	0 002 J	0 0266 U	0 0053 J
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG	0 0282 J	0 0135 U	0 0186 J	0 028 J
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0297 U	0 0135 U	0 0266 U	0 0126 U
PEST	DIELDRIN	MG/KG	0 0617 =	0 0135 U	0 152 =	0 0807 =
PEST	ENDOSULFAN SULFATE	MG/KG	0 0297 U	0 0135 U	0 0266 U	0 0126 U
PEST	ENDRIN	MG/KG	0 0297 U	0 0135 U	0 0266 U	0 0126 U
PEST	ENDRIN ALDEHYDE	MG/KG	0 0297 U	0 0135 U	0 0266 U	0 0126 U
PEST	ENDRIN KETONE	MG/KG	0 0297 U	0 0135 U	0 0266 U	0 0126 U
PEST	GAMMA BHC (LINDANE)	MG/KG	0 0297 U	0 0135 U	0 0266 U	0 0126 U
PEST	GAMMA-CHLORDANE	MG/KG	0 0297 U	0 0017 J	0 0337 =	0 0115 J
PEST	HEPTACHLOR	MG/KG	0 0297 U	0 0135 U	0 0266 U	0 0126 U
PEST	HEPTACHLOR EPOXIDE	MG/KG	0 0356 J	0 0146 J	0 005 J	0 0026 J
PEST	METHOXYCHLOR	MG/KG	0 0682 J	0 027 U	0 0532 U	0 0251 U
PEST	TOXAPHENE	MG/KG	0 445 U	0 203 U	0 399 U	0 188 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	1,2-DICHLOROBENZENE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	1,3-DICHLOROBENZENE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	1,4-DICHLOROBENZENE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG	0 8 U	0 8 U	1 6 U	1 6 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG	0 3 U	0 3 U	0 6 U	0.6 U
SVOC	2,4-DICHLOROPHENOL	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	2,4-DIMETHYLPHENOL	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	2,4-DINITROPHENOL	MG/KG	0 8 U	0 8 U	1 6 U	1 6 U
SVOC	2,4-DINITROTOLUENE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	2,6-DINITROTOLUENE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	2-CHLORONAPHTHALENE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	2-CHLOROPHENOL	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	2-METHYLNAPHTHALENE	MG/KG	0 16 J	0 3 U	0 6 U	0.6 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	2-NITROANILINE	MG/KG	0 8 U	0 8 U	1 6 U	1 6 U
SVOC	2-NITROPHENOL	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	3-NITROANILINE	MG/KG	0 8 U	0 8 U	1 6 U	1 6 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG	0 8 U	0 8 U	1 6 U	1 6 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	4-CHLOROANILINE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	4-NITROANILINE	MG/KG	0 8 U	0 8 U	1.6 U	1 6 U
SVOC	4-NITROPHENOL	MG/KG	0 8 U	0 8 U	1 6 U	1 6 U
SVOC	ACENAPHTHENE	MG/KG	0 94 =	0 13 J	0 6 U	0 11 J
SVOC	ACENAPHTHYLENE	MG/KG	0 24 J	0 16 J	0 6 U	0 6 U
SVOC	ANTHRACENE	MG/KG	1 6 =	0 36 =	0 6 U	0 3 J
SVOC	BaP Equivalents	MG/KG	9 55 =	2 35 =	0 349 =	1 01 =
SVOC	BENZO(a)ANTHRACENE	MG/KG	5 4 =	1 4 =	0 23 J	0 75 =
SVOC	BENZO(a)PYRENE	MG/KG	5 9 =	1 6 =	0 28 J	0 79 =
SVOC	BENZO(b)FLUORANTHENE	MG/KG	7 4 =	1 6 =	0 17 J	0.85 =
SVOC	BENZO(g,h,i)PERYLENE	MG/KG	4 6 =	0 025 J	0 32 J	0 55 J
SVOC	BENZO(k)FLUORANTHENE	MG/KG	5 =	1 6 =	0 37 J	0 83 =
SVOC	BENZYL BUTYL PHTHALATE	MG/KG	0 3 U	0 3 U	0 15 J	0 6 U

StationID ==>		SD61A	SDLAA	SDLHA	SDLHB
Sample ID ==>		DJA194	DJA017	DJA169	DJA171
Date Collected ==>		03/15/1999	03/15/1999	03/15/1999	03/15/1999
Sample Type ==>		N	N	N	N
Sample Matrix ==>		SE	SE	SE	SE
Depth Interval ==>		0-1	0-1	0-1	0-1
Report Grouping ==>		22	22	21	21
ParamClass	ParamName	Units				
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG	0 3 U	0.3 U	0 6 U	0 6 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG	0 3 U	0.3 U	0 6 U	0 6 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG	0 3 U	0 3 U	1 6 =	0 6 U
SVOC	CARBAZOLE	MG/KG	1 6 =	0 37 =	0 6 U	0 2 J
SVOC	CHRYSENE	MG/KG	5 8 =	1 6 =	0 36 J	0.87 =
SVOC	DI-n-BUTYL PHTHALATE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	DI-n-OCTYLPHTHALATE	MG/KG	0 3 U	0 3 U	0 6 U	0.6 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG	1.8 =	0 3 =	0 6 U	0 6 U
SVOC	DIBENZOFURAN	MG/KG	0 38 =	0 11 J	0 6 U	0 6 U
SVOC	DIETHYL PHTHALATE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	DIMETHYL PHTHALATE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	FLUORANTHENE	MG/KG	9 7 =	3 7 =	0 55 J	1 8 =
SVOC	FLUORENE	MG/KG	0 73 =	0 2 J	0 6 U	0 1 J
SVOC	HEXACHLOROBENZENE	MG/KG	0 3 U	0 3 U	0 6 U	0.6 U
SVOC	HEXACHLOROBUTADIENE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	HEXACHLOROETHANE	MG/KG	0.3 U	0 3 U	0 6 U	0 6 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG	5 1 =	1 3 =	0 25 J	0 54 J
SVOC	ISOPHORONE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG	0 3 U	0 3 U	0 6 U	0.6 U
SVOC	N-NITROSODIPHENYLAMINE	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	NAPHTHALENE	MG/KG	0.19 J	0.062 J	0 6 U	0 6 U
SVOC	NITROBENZENE	MG/KG	0.3 U	0 3 U	0 6 U	0 6 U
SVOC	PENTACHLOROPHENOL	MG/KG	0.16 U	0 16 U	0 33 U	0 33 U
SVOC	PHENANTHRENE	MG/KG	7 3 =	2 4 =	0 28 J	1 3 =
SVOC	PHENOL	MG/KG	0 3 U	0 3 U	0 6 U	0 6 U
SVOC	PYRENE	MG/KG	7 9 =	2 5 =	0 58 J	1 6 =
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 015 U			
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0.015 U			
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 015 U			
VOC	1,1-DICHLOROETHANE	MG/KG	0 015 U			
VOC	1,1-DICHLOROETHENE	MG/KG	0 015 U			
VOC	1,2-DICHLOROETHANE	MG/KG	0.015 U			
VOC	1,2-DICHLOROPROPANE	MG/KG	0.015 U			
VOC	2-HEXANONE	MG/KG	0 015 U			
VOC	ACETONE	MG/KG	0 015 U			
VOC	BENZENE	MG/KG	0 015 U			
VOC	BROMODICHLOROMETHANE	MG/KG	0 015 U			
VOC	BROMOFORM	MG/KG	0.015 U			
VOC	BROMOMETHANE	MG/KG	0 015 U			
VOC	CARBON DISULFIDE	MG/KG	0 015 U			
VOC	CARBON TETRACHLORIDE	MG/KG	0 015 U			
VOC	CHLOROBENZENE	MG/KG	0 015 U			
VOC	CHLOROETHANE	MG/KG	0 015 U			
VOC	CHLOROFORM	MG/KG	0.015 U			
VOC	CHLOROMETHANE	MG/KG	0 015 U			
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 015 U			
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 015 U			
VOC	ETHYLBENZENE	MG/KG	0 015 U			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0.015 U			
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 015 U			
VOC	METHYLENE CHLORIDE	MG/KG	0 015 U			

StationID ==>		SD61A	SDLAA	SDLHA	SDLHB
Sample ID ==>		DJA194	DJA017	DJA169	DJA171
Date Collected ==>		03/15/1999	03/15/1999	03/15/1999	03/15/1999
Sample Type ==>		N	N	N	N
Sample Matrix ==>		SE	SE	SE	SE
Depth Interval ==>		0-1	0-1	0-1	0-1
Report Grouping ==>		22	22	21	21
ParamClass	ParamName	Units				
VOC	STYRENE	MG/KG	0 015 U			
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 015 U			
VOC	TOLUENE	MG/KG	0 015 U			
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 015 U			
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 015 U			
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 015 U			
VOC	VINYL CHLORIDE	MG/KG	0 015 U			
VOC	XYLENES, TOTAL	MG/KG	0 015 U			

703 577

Chemical Warfare Materiel (CWM) Sample Analytical Data

StationID ==>		BORROW_PIT	BORROW_PIT	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24
Sample ID ==>		ETC-1	ETC-2	DFCWM24BFS01	DFCWM24BFS02	DFCWM24BSS01	FCWM24AFS001	FCWM24ASW001	FCWM24ASW002
Date Collected ==>		09/18/1998	09/18/1998	03/09/2001	03/09/2001	03/09/2001	10/30/2000	11/14/2000	11/14/2000
Sample Type ==>		N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SS	SO	SO	SO	SO	SO	SO
Depth Interval ==>		0-1	0-1	-	-	-	-	-	-
Report Grouping ==>									
ParamClass	ParamName	Units							
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG							
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG							
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG							
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG							
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG							
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Explosives	1,3,5-TRINITROBENZENE	MG/KG							
Explosives	1,3-DINITROBENZENE	MG/KG							
Explosives	2,4,6-TRINITROTOLUENE	MG/KG							
Explosives	2,4-DINITROTOLUENE	MG/KG							
Explosives	2,6-DINITROTOLUENE	MG/KG							
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG							
Explosives	2-NITROTOLUENE	MG/KG							
Explosives	3-NITROTOLUENE	MG/KG							
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG							
Explosives	4-NITROTOLUENE	MG/KG							
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG							
Explosives	NITROBENZENE	MG/KG							
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG							
Explosives	TETRYL	MG/KG							
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG							
GENCHEM	pH	PH UNITS							
GENCHEM	REACTIVE CYANIDE	MG/KG							
GENCHEM	REACTIVE SULFIDE	MG/KG							
GENCHEM	TOTAL ORGANIC CARBON	MG/KG							
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G							
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT							

StationID ==>		BORROW_PIT	BORROW_PIT	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24
Sample ID ==>		ETC-1	ETC-2	DFCWM24BFS01	DFCWM24BFS02	DFCWM24BSS01	FCWM24AFS001	FCWM24ASW001	FCWM24ASW002
Date Collected ==>		09/18/1998	09/18/1998	03/09/2001	03/09/2001	03/09/2001	10/30/2000	11/14/2000	11/14/2000
Sample Type ==>		N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SS	SO	SO	SO	SO	SO	SO
Depth Interval ==>		0-1	0-1	-	-	-	-	-	-
Report Grouping ==>									
ParamClass	ParamName	Units							
GEOTECH	SIEVE NO. 200L, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT							
HERB	2,4 DB	MG/KG							
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG							
HERB	DALAPON	MG/KG							
HERB	DICAMBA	MG/KG							
HERB	DICHLOROPROP	MG/KG							
HERB	DINOSEB	MG/KG							
HERB	MCPA	MG/KG							
HERB	MCPP	MG/KG							
HERB	SILVEX (2,4,5-TP)	MG/KG							
IGNIT	IGNITABILITY								
METAL	ALUMINUM	MG/KG			9900 =	7100 =	12700 =	7880 =	11200 =	11200 =
METAL	ANTIMONY	MG/KG			2 U	2 U	2 U	2 U	1 9 UJ	1 8 UJ
METAL	ARSENIC	MG/KG			6 8 J	6 9 J	14 J	14 7 =	10 3 J	14 7 =
METAL	BARIUM	MG/KG			63 2 =	73 7 =	123 =	125 =	209 =	98 4 =
METAL	BERYLLIUM	MG/KG			0 28 J	0 5 J	0 47 J	0 48 J	0 7 J	0 47 J
METAL	CADMIUM	MG/KG			0 17 U	0 27 U	0 38 U	0 23 J	0 17 J	0 22 J
METAL	CALCIUM	MG/KG			940 J	1440 =	859 J	1960 =	1420 J	1070 J
METAL	CHROMIUM, TOTAL	MG/KG	14 6 =	12 9 =	13 3 =	11 3 =	60 6 =	11 6 =	10 8 J	13 9 J
METAL	COBALT	MG/KG			5 3 J	7 4 J	5 3 J	7 3 J	11 4 J	6 6 J
METAL	COPPER	MG/KG			14 8 =	16 1 =	20 2 =	18 1 =	20 1 =	20 5 =
METAL	IRON	MG/KG			19100 =	15900 =	24000 =	20800 =	21500 =	22900 =
METAL	LEAD	MG/KG			16 6 =	17 7 =	30 2 =	20 =	15 =	29 1 =
METAL	MAGNESIUM	MG/KG			2080 =	1860 =	2470 =	2040 =	2550 =	1950 =
METAL	MANGANESE	MG/KG			394 =	456 =	226 =	421 =	975 =	456 =
METAL	MERCURY	MG/KG	0 036 =	0 039 =	0 01 U	0 03 J	0 05 J	0 04 J	0 02 U	0 05 J
METAL	NICKEL	MG/KG			16 8 =	16 7 =	19 3 =	17 6 =	21 1 =	17 2 =
METAL	POTASSIUM	MG/KG			811 J	526 J	1240 J	681 J	818 J	771 J
METAL	SELENIUM	MG/KG			0 09 U	0 09 U	0 09 U	0 45 U	0 45 U	0 42 U
METAL	SILVER	MG/KG			0 25 U	0 25 U	0 25 U	0 4 U	0 39 U	0 36 U
METAL	SODIUM	MG/KG			58 2 J	83 2 J	218 J	55 6 J	63 J	41 J
METAL	THALLIUM	MG/KG			0 21 J	0 18 J	0 42 J	0 27 J	0 34 U	0 51 U
METAL	VANADIUM	MG/KG			24 3 =	19 4 =	28 3 =	22 9 =	24 6 =	23 9 =
METAL	ZINC	MG/KG			47 2 =	52 9 =	249 =	62 3 =	64 5 =	57 =
ORGANICS	1,4-Dithiane	MG/KG								
ORGANICS	1,4-Oxathiane	MG/KG								
ORGANICS	THIODIGLYCOL	MG/G								
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG	0 17 U	0 17 U						
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG	0 035 U	0 035 U	0 81 U	0 82 U	0 84 U	0 042 U	0 041 U	0 04 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG	0 035 U	0 035 U	1 6 U	1 7 U	1 7 U	0 085 U	0 083 U	0 081 U
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG	0 035 U	0 035 U	0 81 U	0 82 U	0 84 U	0 042 U	0 041 U	0 04 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG	0 035 U	0 035 U	0 81 U	0 82 U	0 84 U	0 042 U	0 041 U	0 04 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG	0 035 U	0 035 U	0 81 U	0 82 U	0 84 U	0 042 U	0 041 U	0 04 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG	0 035 U	0 035 U	0 81 U	0 82 U	0 84 U	0 042 U	0 041 U	0 04 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG	0 035 U	0 035 U	0 81 U	0 82 U	0 84 U	0 042 U	0 041 U	0 04 U

StationID ==>		BORROW_PIT	BORROW_PIT	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24
Sample ID ==>		ETC-1	ETC-2	DFCWM24BFS01	DFCWM24BFS02	DFCWM24BSS01	FCWM24AFS001	FCWM24ASW001	FCWM24ASW002
Date Collected ==>		09/18/1998	09/18/1998	03/09/2001	03/09/2001	03/09/2001	10/30/2000	11/14/2000	11/14/2000
Sample Type ==>		N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SS	SO	SO	SO	SO	SO	SO
Depth Interval ==>		0-1	0-1	-	-	-	-	-	-
Report Grouping ==>									

ParamClass	ParamName	Units								
PEST	ALDRIN	MG/KG	0 002 U	0 002 U				0 00091 J	0 0021 U	0 002 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG	0 002 U	0 002 U		0 14 J		0 0022 U	0.0021 U	0 002 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG	0 002 U	0 002 U		0 014 J		0 0022 U	0 0021 U	0 002 U
PEST	ALPHA-CHLORDANE	MG/KG	0 002 U	0 002 U	0 021 J			0 00035 J	0 00021 J	0 017 =
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG	0 002 U	0 002 U				0 0022 U	0 0021 U	0 002 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG	0 002 U	0 002 U				0 0042 U	0 0041 U	0 004 U
PEST	CHLORDANE	MG/KG	0 025 U	0 025 U						
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG	0 002 U	0.002 U						
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG	0 002 U	0 002 U						
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG	0 002 U	0 002 U						
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG	0 002 U	0 002 U				0 0022 U	0 0021 U	0 002 U
PEST	DIELDRIN	MG/KG	0 002 U	0 002 U	0 031 J			0 0042 U	0 0041 U	0 004 U
PEST	ENDOSULFAN SULFATE	MG/KG	0 002 U	0 002 U	0 041 J			0 0042 U	0 0041 UJ	0 004 UJ
PEST	ENDRIN	MG/KG	0 002 U	0 002 U				0 0042 U	0 0041 U	0 004 U
PEST	ENDRIN ALDEHYDE	MG/KG	0 002 U	0 002 U	0 041 J			0 0042 UJ	0 0041 UJ	0 004 UJ
PEST	ENDRIN KETONE	MG/KG			0 041 J			0 0013 J	0 0041 U	0 004 U
PEST	GAMMA BHC (LINDANE)	MG/KG	0 002 U	0 002 U		0 033 J		0 0022 U	0 0021 U	0 002 U
PEST	GAMMA-CHLORDANE	MG/KG	0 002 U	0 002 U	0 021 J			0 0022 U	0 0021 U	0 019 =
PEST	HEPTACHLOR	MG/KG	0 002 U	0 002 U				0 0022 U	0 0021 U	0 0017 J
PEST	HEPTACHLOR EPOXIDE	MG/KG	0 002 U	0 002 U				0 0022 U	0 0021 U	0 002 U
PEST	METHOXYCHLOR	MG/KG	0 002 U	0 002 U	0 21 J			0 022 U	0 021 U	0 02 U
PEST	p,p'-DDD	MG/KG			0 0093 J		0 12 J	0 0042 U	0 0041 U	0 004 U
PEST	p,p'-DDE	MG/KG			0 015 J			0 00095 J	0 0041 U	0 0012 J
PEST	p,p'-DDT	MG/KG			0 041 J			0 0042 UJ	0 0041 U	0 0024 J
PEST	TOXAPHENE	MG/KG	0 165 U	0 165 U	2 1 J			0 22 UJ	0 21 U	0 2 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG			0 23 J	0 098 J	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	1,2-DICHLOROBENZENE	MG/KG			0 81 U	0 91 =	0 28 J	0 84 U	0 81 U	0 8 U
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG	0 17 U	0 17 U						
SVOC	1,3-DICHLOROBENZENE	MG/KG			0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	1,4-DICHLOROBENZENE	MG/KG			0 81 U	0 82 U	0 67 J	0 84 U	0 81 U	0 8 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG						0 84 U	0 81 U	0 8 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG	0 17 U	0 17 U	2 U	2 1 UJ	2 1 U	2 1 U	2 U	2 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG	0 17 U	0 17 U	3 =	0 52 J	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	2,4-DICHLOROPHENOL	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	2,4-DIMETHYLPHENOL	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 66 J	0 84 U	0 81 U	0 8 U
SVOC	2,4-DINITROPHENOL	MG/KG	0 33 U	0 33 U	2 U	2 1 UJ	2 1 U	2 1 U	2 U	2 U
SVOC	2,4-DINITROTOLUENE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	2,6-DINITROTOLUENE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	2-CHLORONAPHTHALENE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	2-CHLOROPHENOL	MG/KG	0 17 U	0 17 U	0 81 U	0 82 UJ	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	2-METHYLNAPHTHALENE	MG/KG	0 17 U	0 17 U	0 81 U	0 14 J	0 4 J	0 84 U	0 81 U	0 8 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG	0 17 U	0 17 U	0 81 U	0 82 UJ	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	2-NITROANILINE	MG/KG	0 17 U	0 17 U	2 U	2 1 U	2 1 U	2 1 U	2 U	2 U
SVOC	2-NITROPHENOL	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG	0 17 U	0 17 U	1 6 U	1 6 U	1 7 U	0 84 U	1 6 U	1 6 U
SVOC	3-NITROANILINE	MG/KG	0 17 U	0 17 U	2 U	2 1 U	2 1 U	2 1 U	2 U	2 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG	0 17 U	0 17 U	2 U	2 1 U	2 1 U	2 1 U	2 U	2 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U

StationID ==>		BORROW_PIT	BORROW_PIT	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24
Sample ID ==>		ETC-1	ETC-2	DFCWM24BFS01	DFCWM24BFS02	DFCWM24BSS01	FCWM24AFS001	FCWM24ASW001	FCWM24ASW002
Date Collected ==>		09/18/1998	09/18/1998	03/09/2001	03/09/2001	03/09/2001	10/30/2000	11/14/2000	11/14/2000
Sample Type ==>		N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SS	SO	SO	SO	SO	SO	SO
Depth Interval ==>		0-1	0-1	-	-	-	-	-	-
Report Grouping ==>									
ParamClass	ParamName	Units							
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	4-CHLOROANILINE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG			0 81 U	0 82 UJ	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	4-NITROANILINE	MG/KG	0 17 U	0 17 U	2 U	2 1 U	2 1 U	2 1 U	2 U	2 U
SVOC	4-NITROPHENOL	MG/KG	0 17 U	0 17 U	2 U	2 1 UJ	2 1 U	2 1 U	2 U	2 U
SVOC	ACENAPHTHENE	MG/KG	0 17 U	0 17 U	0.81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	ACENAPHTHYLENE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG	0 17 U	0 17 U						
SVOC	ANTHRACENE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	BaP Equivalents	MG/KG	0 U	0 U						
SVOC	BENZIDINE	MG/KG	1 67 U	1 67 U						
SVOC	BENZO(a)ANTHRACENE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	BENZO(a)PYRENE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	BENZO(b)FLUORANTHENE	MG/KG	0 17 U	0 17 U	0 063 J	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	BENZO(g,h,i)PERYLENE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	BENZO(k)FLUORANTHENE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	BENZOIC ACID	MG/KG	0 66 U	0 66 U						
SVOC	BENZYL ALCOHOL	MG/KG	0 17 U	0 17 U						
SVOC	BENZYL BUTYL PHTHALATE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U			
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	CARBAZOLE	MG/KG			0 81 U	0 82 U	0 84 U	0 84 U		
SVOC	CHRYSENE	MG/KG	0 17 U	0 17 U	0 05 J	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	CRESOLS, m & p	MG/KG	0 17 U	0 17 U						
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	DIBENZOFURAN	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	DIETHYL PHTHALATE	MG/KG	0 17 U	0 17 U	0 81 U	0 082 J	0 16 J	0 84 U	0 81 U	0 8 U
SVOC	DIMETHYL PHTHALATE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	DI-n-BUTYL PHTHALATE	MG/KG	0 17 U	0 17 U	0 81 U	0 15 J	6 3 =	0 84 U	0 81 U	0 8 U
SVOC	DI-n-OCTYLPHTHALATE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	FLUORANTHENE	MG/KG	0 17 U	0 17 U	0 12 J	0 073 J	0 086 J	0 84 U	0 81 U	0 8 U
SVOC	FLUORENE	MG/KG	0 17 U	0 17 U	0.81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	HEXACHLOROBENZENE	MG/KG	0 17 U	0 17 U	0 87 =	0 16 J	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	HEXACHLOROBUTADIENE	MG/KG			0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 UJ	0 8 UJ
SVOC	HEXACHLOROETHANE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	ISOPHORONE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	NAPHTHALENE	MG/KG			0 81 U	0 073 J	1 =	0 84 U	0 81 U	0 8 U
SVOC	NITROBENZENE	MG/KG	0.17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	N-NITROSODIMETHYLAMINE	MG/KG	0 17 U	0 17 U						
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 UJ	0 8 UJ
SVOC	N-NITROSODIPHENYLAMINE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	PENTACHLOROPHENOL	MG/KG	0 17 U	0 17 U	3 2 =	0 57 J	0 42 U	0 42 U	0 41 U	0 4 U
SVOC	PHENANTHRENE	MG/KG	0 17 U	0 17 U	0 81 U	0 82 U	0 068 J	0 84 U	0 81 U	0 8 U

	StationID ==>		BORROW_PIT	BORROW_PIT	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24
	Sample ID ==>		ETC-1	ETC-2	DFCWM24BFS01	DFCWM24BFS02	DFCWM24BSS01	FCWM24AFS001	FCWM24ASW001	FCWM24ASW002
	Date Collected ==>		09/18/1998	09/18/1998	03/09/2001	03/09/2001	03/09/2001	10/30/2000	11/14/2000	11/14/2000
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SS	SO	SO	SO	SO	SO	SO
	Depth Interval ==>		0-1	0-1	-	-	-	-	-	-
	Report Grouping ==>									
ParamClass	ParamName	Units								
SVOC	PHENOL	MG/KG	0 17 U	0 17 U	0 81 U	0 82 UJ	0 84 U	0 84 U	0 81 U	0 8 U
SVOC	PYRENE	MG/KG	0 17 U	0 17 U	0 1 J	0 82 U	0 07 J	0 84 U	0 81 U	0 8 U
SVOC	PYRIDINE	MG/KG	0 17 U	0 17 U						
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG	0 001 U	0 001 U						
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	1,1-DICHLOROPROPENE	MG/KG	0 001 U	0 001 U						
VOC	1,2,3-TRICHLOROBENZENE	MG/KG	0 001 U	0 001 U						
VOC	1,2,3-TRICHLOROPROPANE	MG/KG	0 001 U	0 001 U						
VOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 001 U	0 001 U						
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG	0 001 U	0 001 U						
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG	0 001 U	0 001 U						
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG	0 001 U	0 001 U						
VOC	1,2-DICHLOROBENZENE	MG/KG	0 001 U	0 001 U						
VOC	1,2-DICHLOROETHANE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG	0 001 U	0 001 U						
VOC	1,3-DICHLOROBENZENE	MG/KG	0 001 U	0 001 U						
VOC	1,3-DICHLOROPROPANE	MG/KG	0 001 U	0 001 U						
VOC	1,4-DICHLOROBENZENE	MG/KG	0 001 U	0 001 U						
VOC	2,2-DICHLOROPROPANE	MG/KG	0 001 U	0 001 U						
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG	0 02 U	0 02 U						
VOC	2-CHLOROTOLUENE	MG/KG	0 001 U	0 001 U						
VOC	2-HEXANONE	MG/KG	0 005 U	0 005 U	0 012 U	0 012 UJ	0 013 U	0 032 U	0 031 U	0 03 U
VOC	4-CHLOROTOLUENE	MG/KG	0 001 U	0 001 U						
VOC	ACETONE	MG/KG	0 02 U	0 02 U	0 012 UJ	0 024 UJ	0 09 J	0 032 U	0 027 J	0 028 =
VOC	ACETONITRILE	MG/KG								
VOC	ACROLEIN	MG/KG	0 02 U	0 02 U						
VOC	ACRYLONITRILE	MG/KG	0 02 U	0 02 U						
VOC	BENZENE	MG/KG	0 001 U	0 001 U	0 012 U	0 001 J	0.19 J	0 006 U	0 006 U	0 006 U
VOC	BROMOBENZENE	MG/KG	0 001 U	0 001 U						
VOC	BROMOCHLOROMETHANE	MG/KG	0 001 U	0 001 U						
VOC	BROMODICHLOROMETHANE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	BROMOFORM	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	BROMOMETHANE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 UJ	0 006 UJ	0 006 UJ
VOC	CARBON DISULFIDE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 001 J	0 006 U	0 006 U	0 006 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	CHLOROBENZENE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 =	0 006 U	0 006 U	0 006 U
VOC	CHLOROETHANE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 UJ	0 006 UJ	0 006 UJ
VOC	CHLOROFORM	MG/KG	0 001 U	0 001 U	0 012 =	0 11 J	0 013 U	0 006 U	0 006 U	0 006 U
VOC	CHLOROMETHANE	MG/KG	0 U	0 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG	0 001 U	0 001 U				0 006 U	0 006 U	0 006 U
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	DIBROMOCHLOROMETHANE	MG/KG			0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	DIBROMOMETHANE	MG/KG	0 001 U	0 001 U						

StationID ==>		BORROW_PIT	BORROW_PIT	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24
Sample ID ==>		ETC-1	ETC-2	DFCWM24BFS01	DFCWM24BFS02	DFCWM24BSS01	FCWM24AFS001	FCWM24ASW001	FCWM24ASW002
Date Collected ==>		09/18/1998	09/18/1998	03/09/2001	03/09/2001	03/09/2001	10/30/2000	11/14/2000	11/14/2000
Sample Type ==>		N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SS	SO	SO	SO	SO	SO	SO
Depth Interval ==>		0-1	0-1	-	-	-	-	-	-
Report Grouping ==>									
ParamClass	ParamName	Units							
VOC	DICHLORODIFLUOROMETHANE	MG/KG	0 001 U	0 001 U					
VOC	ETHYL ACETATE	MG/KG							
VOC	ETHYLBENZENE	MG/KG	0 001 U	0 001 U	0 012 U	0 001 J	0 17 J	0 006 U	0 006 U	0 006 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG								
VOC	HEXACHLOROBUTADIENE	MG/KG	0 001 U	0 001 U						
VOC	HEXANE	MG/KG								
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG	0 001 U	0 001 U						
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG	0 001 U	0 001 U						
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG						0 032 U	0 031 U	0 03 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 02 U	0 02 U	0 012 U	0 012 UJ	0 016 =	0 032 U	0 006 J	0 006 J
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 005 U	0 005 U	0 012 U	0 012 UJ	0 013 U	0 032 U	0 031 U	0 03 U
VOC	METHYL tert-BUTYL ETHER	MG/KG								
VOC	METHYLENE CHLORIDE	MG/KG	0 02 U	0 02 U	0 012 U	0 0009 J	0 013 U	0 006 U	0 001 J	0 001 J
VOC	NAPHTHALENE	MG/KG	0 001 U	0 001 U						
VOC	n-BUTYLBENZENE	MG/KG	0 001 U	0 001 U						
VOC	n-PROPYLBENZENE	MG/KG	0 001 U	0 001 U						
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG						0 006 U	0 006 U	0 006 U
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG	0 001 U	0 001 U						
VOC	SEC-BUTYLBENZENE	MG/KG	0 001 U	0 001 U						
VOC	STYRENE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	t-BUTYLBENZENE	MG/KG	0 001 U	0 001 U						
VOC	tert-BUTYL METHYL ETHER	MG/KG	0 005 U	0 005 U						
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	TOLUENE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 04 =	0 006 U	0 006 U	0 006 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG			0 012 U	0 012 UJ	0 013 U			
VOC	trans-1,2-DICHLOROETHENE	MG/KG	0 001 U	0 001 U				0 006 U	0 006 U	0 006 U
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG	0 001 U	0 001 U						
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG	0 001 U	0 001 U						
VOC	VINYL ACETATE	MG/KG	0 02 U	0 02 U						
VOC	VINYL CHLORIDE	MG/KG	0 001 U	0 001 U	0 012 U	0 012 UJ	0 013 U	0 006 U	0 006 U	0 006 U
VOC	XYLENES, TOTAL	MG/KG	0 001 U	0 001 U	0 003 J	0 014 J	1 2 =			
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L								
HERB	SILVEX (2,4,5-TP)	MG/L								
METAL	ARSENIC	MG/L								
METAL	BARIUM	MG/L								
METAL	CADMIUM	MG/L								
METAL	CHROMIUM, TOTAL	MG/L								
METAL	LEAD	MG/L								
METAL	MERCURY	MG/L								
METAL	SELENIUM	MG/L								
METAL	SILVER	MG/L								
PEST	CHLORDANE	MG/L								
PEST	ENDRIN	MG/L								
PEST	GAMMA BHC (LINDANE)	MG/L								
PEST	HEPTACHLOR	MG/L								
PEST	HEPTACHLOR EPOXIDE	MG/L								

	Station ID ==>		BORROW_PIT	BORROW_PIT	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24	CWM-24
	Sample ID ==>		ETC-1	ETC-2	DFCWM24BFS01	DFCWM24BFS02	DFCWM24BSS01	FCWM24AFS001	FCWM24ASW001	FCWM24ASW002
	Date Collected ==>		09/18/1998	09/18/1998	03/09/2001	03/09/2001	03/09/2001	10/30/2000	11/14/2000	11/14/2000
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SS	SO	SO	SO	SO	SO	SO
	Depth Interval ==>		0-1	0-1	-	-	-	-	-	-
	Report Grouping ==>									
ParamClass	ParamName	Units								
PEST	METHOXYCHLOR	MG/L								
PEST	TOXAPHENE	MG/L								
SVOC	1,4-DICHLOROBENZENE	MG/L								
SVOC	2,4,5-TRICHLOROPHENOL	MG/L								
SVOC	2,4,6-TRICHLOROPHENOL	MG/L								
SVOC	2,4-DINITROTOLUENE	MG/L								
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L								
SVOC	CRESOLS, m & p	MG/L								
SVOC	HEXACHLOROBENZENE	MG/L								
SVOC	HEXACHLOROBUTADIENE	MG/L								
SVOC	HEXACHLOROETHANE	MG/L								
SVOC	NITROBENZENE	MG/L								
SVOC	PENTACHLOROPHENOL	MG/L								
SVOC	PYRIDINE	MG/L								
VOC	1,1-DICHLOROETHENE	MG/L								
VOC	1,2-DICHLOROETHANE	MG/L								
VOC	BENZENE	MG/L								
VOC	CARBON TETRACHLORIDE	MG/L								
VOC	CHLOROBENZENE	MG/L								
VOC	CHLOROFORM	MG/L								
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L								
VOC	TETRACHLOROETHYLENE(PCE)	MG/L								
VOC	TRICHLOROETHYLENE (TCE)	MG/L								
VOC	VINYL CHLORIDE	MG/L								

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Subsurface Soil Boring Sample Analytical Data

	StationID ==>		FIELDQC	FIELDQC	FIELDQC	MW-40	MW-42	MW-42	MW-43	MW-43	MW-44	MW-46
	Sample ID ==>		DUNNXFIT&D01	DUNWELLT&D02	MI_CSM_T&D01	MW40 S-1	MW42 S-1	SBMW4223	HY435	SBMW4329	SBMW4419	MW46
	Date Collected ==>		01/11/2001	01/11/2001	01/11/2001	01/10/1996	01/13/1996	01/13/1996	10/22/1998	01/14/1996	01/15/1996	01/22/1996
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SO	SO	SO	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		-	-	-	89-90	23-24	23-24	169-170	29-30	18-20	67-68
	Report Grouping ==>					25	25	25	25	25	25	23
ParamClass	ParamName	Units										
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG										
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG										
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG										
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG										
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG										
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG										
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG										
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG										
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG										
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG										
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG										
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG										
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG										
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG										
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG										
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG										
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG										
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG										
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG										
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG										
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG										
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG										
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG										
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG										
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG										
Explosives	1,3,5-TRINITROBENZENE	MG/KG										
Explosives	1,3-DINITROBENZENE	MG/KG										
Explosives	2,4,6-TRINITROTOLUENE	MG/KG										
Explosives	2,4-DINITROTOLUENE	MG/KG										
Explosives	2,6-DINITROTOLUENE	MG/KG										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG										
Explosives	2-NITROTOLUENE	MG/KG										
Explosives	3-NITROTOLUENE	MG/KG										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG										
Explosives	4-NITROTOLUENE	MG/KG										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG										
Explosives	NITROBENZENE	MG/KG										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG										
Explosives	TETRYL	MG/KG										
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG				192 =	1370 =					23 4 =
GENCHEM	pH	PH UNITS	7 73 =	7.43 =	7 8 =	8 =	7 8 =					7 8 =
GENCHEM	REACTIVE CYANIDE	MG/KG	0 054 UJ	0 052 UJ	0 063 U							
GENCHEM	REACTIVE SULFIDE	MG/KG	22 UJ	21 UJ	25 U							
GENCHEM	TOTAL ORGANIC CARBON	MG/KG				4760 =	2220 =					56 3 =
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G				9 1 =	15 =					2 1 =
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT							6 9 =			
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT							99 9 =			
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT							3 4 =			

	StationID ==>		FIELDQC	FIELDQC	FIELDQC	MW-40	MW-42	MW-42	MW-43	MW-43	MW-44	MW-46
	Sample ID ==>		DUNNXFIT&D01	DUNWELLT&D02	MI_CSM_T&D01	MW40 S-1	MW42 S-1	SBMW4223	HY435	SBMW4329	SBMW4419	MW46
	Date Collected ==>		01/11/2001	01/11/2001	01/11/2001	01/10/1996	01/13/1996	01/13/1996	10/22/1998	01/14/1996	01/15/1996	01/22/1996
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SO	SO	SO	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		-	-	-	89-90	23-24	23-24	169-170	29-30	18-20	67-68
	Report Grouping ==>					25	25	25	25	25	25	23
ParamClass	ParamName	Units										
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT							3 2 =			
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT							90 7 =			
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT							9 6 =			
HERB	2,4 DB	MG/KG						0 06 U		0 065 U	0 067 U	
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG						0 012 U		0 014 U	0 013 U	
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG						0 06 U		0 065 U	0 067 U	
HERB	DALAPON	MG/KG						0 12 U		0 14 U	0 13 U	
HERB	DICAMBA	MG/KG						0 012 U		0 014 U	0 013 U	
HERB	DICHLOROPROP	MG/KG						0 06 U		0 065 U	0 067 U	
HERB	DINOSEB	MG/KG						0 012 U		0 014 U	0 013 U	
HERB	MCPA	MG/KG						6 U		6 5 U	6 7 U	
HERB	MCPP	MG/KG						6 U		6 5 U	6 7 U	
HERB	SILVEX (2,4,5-TP)	MG/KG						0 012 U		0 014 U	0 013 U	
IGNIT	IGNITABILITY		=	=	=							
METAL	ALUMINUM	MG/KG						15600 =		9390 =	5480 =	
METAL	ANTIMONY	MG/KG						3 3 UJ		3 3 UJ	3 2 UJ	
METAL	ARSENIC	MG/KG						3 4 =		2 J	2 4 =	
METAL	BARIUM	MG/KG						49 4 =		15 6 J	10 J	
METAL	BERYLLIUM	MG/KG						0 67 J		0 27 UJ	0 22 U	
METAL	CADMIUM	MG/KG						0 62 J		0 52 U	0 5 U	
METAL	CALCIUM	MG/KG						1280 =		661 J	470 J	
METAL	CHROMIUM, TOTAL	MG/KG						31 4 =		16 2 =	10 1 =	
METAL	COBALT	MG/KG						4 1 J		1 6 J	1 3 J	
METAL	COPPER	MG/KG						10 5 =		5 8 J	4 8 J	
METAL	IRON	MG/KG						16100 =		15000 =	12400 =	
METAL	LEAD	MG/KG						5 7 J		4 7 J	3 9 J	
METAL	MAGNESIUM	MG/KG						1060 J		423 J	321 J	
METAL	MANGANESE	MG/KG						75 9 =		22 3 =	6 =	
METAL	MERCURY	MG/KG						0 07 UJ		0 08 UJ	0 07 UJ	
METAL	NICKEL	MG/KG						10 2 =		4 7 J	1 8 J	
METAL	POTASSIUM	MG/KG						342 J		350 J	210 J	
METAL	SELENIUM	MG/KG						0 54 UJ		0 54 UJ	0 53 UJ	
METAL	SILVER	MG/KG						0 54 UJ		0 54 UJ	0 53 UJ	
METAL	SODIUM	MG/KG						62 1 U		52 9 U	47 5 U	
METAL	THALLIUM	MG/KG						0 55 U		0 55 U	0 54 U	
METAL	VANADIUM	MG/KG						30 =		23 7 =	21 4 =	
METAL	ZINC	MG/KG						17 3 U		8 4 U	4 9 U	
ORGANICS	1,4-Dithiane	MG/KG										
ORGANICS	1,4-Oxathiane	MG/KG										
ORGANICS	THIODIGLYCOL	MG/G										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG						0 4 U		0 43 U	0 44 U	
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG						0 04 U		0 043 U	0 044 U	
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG						0 081 U		0 087 U	0 089 U	
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG						0 04 U		0 043 U	0 044 U	
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG						0 04 U		0 043 U	0 044 U	
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG						0 04 U		0 043 U	0 044 U	
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG						0 04 U		0 043 U	0 044 U	
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG						0 04 U		0 043 U	0 044 U	

StationID ==>		FIELDQC	FIELDQC	FIELDQC	MW-40	MW-42	MW-42	MW-43	MW-43	MW-44	MW-46
Sample ID ==>		DUNNXFIT&D01	DUNWELLT&D02	MI_CSM_T&D01	MW40 S-1	MW42 S-1	SBMW4223	HY435	SBMW4329	SBMW4419	MW46
Date Collected ==>		01/11/2001	01/11/2001	01/11/2001	01/10/1996	01/13/1996	01/13/1996	10/22/1998	01/14/1996	01/15/1996	01/22/1996
Sample Type ==>		N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SO	SO	SO	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		-	-	-	89-90	23-24	23-24	169-170	29-30	18-20	67-68
Report Grouping ==>					25	25	25	25	25	25	23
ParamClass	ParamName	Units									
PEST	ALDRIN	MG/KG					0 002 U		0 0022 U	0 0023 U	
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG					0 002 U		0 0022 U	0 0023 U	
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG					0 002 U		0 0022 U	0 0023 U	
PEST	ALPHA-CHLORDANE	MG/KG					0 002 U		0 0022 U	0 0023 U	
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG					0 002 U		0 0022 U	0 0023 U	
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG					0 004 U		0 0043 U	0 0044 U	
PEST	CHLORDANE	MG/KG									
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG					0 004 U		0 0043 U	0 0044 U	
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG					0 004 U		0 0043 U	0 0044 U	
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG					0 004 U		0 0042 J	0 0044 U	
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG					0 002 U		0 0022 U	0 0023 U	
PEST	DIELDRIN	MG/KG					0 004 U		0 0043 U	0 0044 U	
PEST	ENDOSULFAN SULFATE	MG/KG					0 004 U		0 0043 U	0 0044 U	
PEST	ENDRIN	MG/KG					0 004 U		0 0043 U	0 0044 U	
PEST	ENDRIN ALDEHYDE	MG/KG					0 004 U		0 0043 U	0 0044 U	
PEST	ENDRIN KETONE	MG/KG					0 004 U		0 0043 U	0 0044 U	
PEST	GAMMA BHC (LINDANE)	MG/KG					0 002 U		0 0022 U	0 0023 U	
PEST	GAMMA-CHLORDANE	MG/KG					0 002 U		0 0022 U	0 0023 U	
PEST	HEPTACHLOR	MG/KG					0 002 U		0 0022 U	0 0023 U	
PEST	HEPTACHLOR EPOXIDE	MG/KG					0 002 U		0 0022 U	0 0023 U	
PEST	METHOXYCHLOR	MG/KG					0 02 U		0 022 U	0 023 U	
PEST	p,p'-DDD	MG/KG									
PEST	p,p'-DDE	MG/KG									
PEST	p,p'-DDT	MG/KG									
PEST	TOXAPHENE	MG/KG					0 2 U		0 22 U	0 23 U	
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	1,2-DICHLOROBENZENE	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG									
SVOC	1,3-DICHLOROBENZENE	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	1,4-DICHLOROBENZENE	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG					1 U		1 1 U	1 1 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	2,4-DICHLOROPHENOL	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	2,4-DIMETHYLPHENOL	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	2,4-DINITROPHENOL	MG/KG					1 U		1 1 U	1 1 U	
SVOC	2,4-DINITROTOLUENE	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	2,6-DINITROTOLUENE	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	2-CHLORONAPHTHALENE	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	2-CHLOROPHENOL	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	2-METHYLNAPHTHALENE	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	2-NITROANILINE	MG/KG					1 U		1 1 U	1 1 U	
SVOC	2-NITROPHENOL	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	3-NITROANILINE	MG/KG					1 U		1 1 U	1 1 U	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG					1 U		1 1 U	1 1 U	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG					0 4 U		0 43 U	0 44 U	

	StationID ==>		FIELDQC	FIELDQC	FIELDQC	MW-40	MW-42	MW-42	MW-43	MW-43	MW-44	MW-46
	Sample ID ==>		DUNNXFIT&D01	DUNWELLT&D02	MI_CSM_T&D01	MW40 S-1	MW42 S-1	SBMW4223	HY435	SBMW4329	SBMW4419	MW46
	Date Collected ==>		01/11/2001	01/11/2001	01/11/2001	01/10/1996	01/13/1996	01/13/1996	10/22/1998	01/14/1996	01/15/1996	01/22/1996
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SO	SO	SO	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		-	-	-	89-90	23-24	23-24	169-170	29-30	18-20	67-68
	Report Grouping ==>					25	25	25	25	25	25	23
ParamClass	ParamName	Units										
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	4-CHLOROANILINE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	4-NITROANILINE	MG/KG						1 U		1 1 U	1 1 U	
SVOC	4-NITROPHENOL	MG/KG						1 U		1 1 U	1 1 U	
SVOC	ACENAPHTHENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	ACENAPHTHYLENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG										
SVOC	ANTHRACENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	BaP Equivalents	MG/KG						0 U		0 U	0 U	
SVOC	BENZIDINE	MG/KG										
SVOC	BENZO(a)ANTHRACENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	BENZO(a)PYRENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	BENZO(b)FLUORANTHENE	MG/KG						0 4 U		0,43 U	0 44 U	
SVOC	BENZO(g,h,i)PERYLENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	BENZO(k)FLUORANTHENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	BENZOIC ACID	MG/KG										
SVOC	BENZYL ALCOHOL	MG/KG										
SVOC	BENZYL BUTYL PHTHALATE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG										
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	CARBAZOLE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	CHRYSENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	CRESOLS, m & p	MG/KG										
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	DIBENZOFURAN	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	DIETHYL PHTHALATE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	DIMETHYL PHTHALATE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	DI-n-BUTYL PHTHALATE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	DI-n-OCTYLPHTHALATE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	FLUORANTHENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	FLUORENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	HEXACHLOROBENZENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	HEXACHLOROBUTADIENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	HEXACHLOROETHANE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	ISOPHORONE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	NAPHTHALENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	NITROBENZENE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	N-NITROSODIMETHYLAMINE	MG/KG										
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	N-NITROSODIPHENYLAMINE	MG/KG						0 4 U		0 43 U	0 44 U	
SVOC	PENTACHLOROPHENOL	MG/KG						0 2 U		0 22 U	0 22 U	
SVOC	PHENANTHRENE	MG/KG						0 4 U		0 43 U	0 44 U	

StationID ==>		FIELDQC	FIELDQC	FIELDQC	MW-40	MW-42	MW-42	MW-43	MW-43	MW-44	MW-46
Sample ID ==>		DUNNXFIT&D01	DUNWELLT&D02	MI_CSM_T&D01	MW40 S-1	MW42 S-1	SBMW4223	HY435	SBMW4329	SBMW4419	MW46
Date Collected ==>		01/11/2001	01/11/2001	01/11/2001	01/10/1996	01/13/1996	01/13/1996	10/22/1998	01/14/1996	01/15/1996	01/22/1996
Sample Type ==>		N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SO	SO	SO	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		-	-	-	89-90	23-24	23-24	169-170	29-30	18-20	67-68
Report Grouping ==>					25	25	25	25	25	25	23
ParamClass	ParamName	Units									
SVOC	PHENOL	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	PYRENE	MG/KG					0 4 U		0 43 U	0 44 U	
SVOC	PYRIDINE	MG/KG									
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	1,1,1-TRICHLOROETHANE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	1,1,2-TRICHLOROETHANE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	1,1-DICHLOROETHANE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	1,1-DICHLOROETHENE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	1,1-DICHLOROPROPENE	MG/KG									
VOC	1,2,3-TRICHLOROBENZENE	MG/KG									
VOC	1,2,3-TRICHLOROPROPANE	MG/KG									
VOC	1,2,4-TRICHLOROBENZENE	MG/KG									
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG									
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG									
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG									
VOC	1,2-DICHLOROBENZENE	MG/KG									
VOC	1,2-DICHLOROETHANE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	1,2-DICHLOROPROPANE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG									
VOC	1,3-DICHLOROBENZENE	MG/KG									
VOC	1,3-DICHLOROPROPANE	MG/KG									
VOC	1,4-DICHLOROBENZENE	MG/KG									
VOC	2,2-DICHLOROPROPANE	MG/KG									
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG									
VOC	2-CHLOROTOLUENE	MG/KG									
VOC	2-HEXANONE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	4-CHLOROTOLUENE	MG/KG									
VOC	ACETONE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	ACETONITRILE	MG/KG									
VOC	ACROLEIN	MG/KG									
VOC	ACRYLONITRILE	MG/KG									
VOC	BENZENE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	BROMOBENZENE	MG/KG									
VOC	BROMOCHLOROMETHANE	MG/KG									
VOC	BROMODICHLOROMETHANE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	BROMOFORM	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	BROMOMETHANE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	CARBON DISULFIDE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	CARBON TETRACHLORIDE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	CHLOROBENZENE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	CHLOROETHANE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	CHLOROFORM	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	CHLOROMETHANE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG									
VOC	cis-1,3-DICHLOROPROPENE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	DIBROMOCHLOROMETHANE	MG/KG					0 012 U		0 013 U	0 013 U	
VOC	DIBROMOMETHANE	MG/KG									

	StationID ==>		FIELDQC	FIELDQC	FIELDQC	MW-40	MW-42	MW-42	MW-43	MW-43	MW-44	MW-46
	Sample ID ==>		DUNNXFIT&D01	DUNWELLT&D02	MI_CSM_T&D01	MW40 S-1	MW42 S-1	SBMW4223	HY435	SBMW4329	SBMW4419	MW46
	Date Collected ==>		01/11/2001	01/11/2001	01/11/2001	01/10/1996	01/13/1996	01/13/1996	10/22/1998	01/14/1996	01/15/1998	01/22/1996
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SO	SO	SO	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		-	-	-	89-90	23-24	23-24	169-170	29-30	18-20	67-68
	Report Grouping ==>					25	25	25	25	25	25	23
ParamClass	ParamName	Units										
VOC	DICHLORODIFLUOROMETHANE	MG/KG										
VOC	ETHYL ACETATE	MG/KG										
VOC	ETHYLBENZENE	MG/KG						0 012 U		0 013 U	0 013 U	
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG										
VOC	HEXACHLOROBUTADIENE	MG/KG										
VOC	HEXANE	MG/KG										
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG										
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG										
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG										
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG						0 012 U		0 013 U	0 013 U	
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG						0 012 U		0 013 U	0 013 U	
VOC	METHYL tert-BUTYL ETHER	MG/KG										
VOC	METHYLENE CHLORIDE	MG/KG						0 012 U		0 013 U	0 013 U	
VOC	NAPHTHALENE	MG/KG										
VOC	n-BUTYLBENZENE	MG/KG										
VOC	n-PROPYLBENZENE	MG/KG										
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG										
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG										
VOC	SEC-BUTYLBENZENE	MG/KG										
VOC	STYRENE	MG/KG						0 012 U		0 013 U	0 013 U	
VOC	t-BUTYLBENZENE	MG/KG										
VOC	tert-BUTYL METHYL ETHER	MG/KG										
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG						0 012 U		0 013 U	0 013 U	
VOC	TOLUENE	MG/KG						0 012 U		0 013 U	0 013 U	
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG						0 012 U		0 013 U	0 013 U	
VOC	trans-1,2-DICHLOROETHENE	MG/KG										
VOC	trans-1,3-DICHLOROPROPENE	MG/KG						0 012 U		0 013 U	0 013 U	
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG										
VOC	TRICHLOROETHYLENE (TCE)	MG/KG						0 012 U		0 013 U	0 013 U	
VOC	TRICHLOROFLUOROMETHANE	MG/KG										
VOC	VINYL ACETATE	MG/KG										
VOC	VINYL CHLORIDE	MG/KG						0 012 U		0 013 U	0 013 U	
VOC	XYLENES, TOTAL	MG/KG						0 012 U		0 013 U	0 013 U	
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L	10 U	10 U	10 U							
HERB	SILVEX (2,4,5-TP)	MG/L	1 U	1 U	1 U							
METAL	ARSENIC	MG/L	0 012 U	0 012 U	0 012 U							
METAL	BARIUM	MG/L	0 365 =	0 136 J	3 =							
METAL	CADMIUM	MG/L	0 001 U	0 001 U	0 0028 J							
METAL	CHROMIUM, TOTAL	MG/L	0 0069 UJ	0 0105 UJ	0 0037 UJ							
METAL	LEAD	MG/L	0 023 U	0 0231 J	0 0235 J							
METAL	MERCURY	MG/L	0 0001 U	0 0001 U	0 0001 U							
METAL	SELENIUM	MG/L	0 02 U	0 02 U	0 02 U							
METAL	SILVER	MG/L	0 002 U	0 002 U	0 002 U							
PEST	CHLORDANE	MG/L	0 03 U	0 03 U	0 03 U							
PEST	ENDRIN	MG/L	0 02 U	0 02 U	0 02 U							
PEST	GAMMA BHC (LINDANE)	MG/L	0 4 U	0 4 U	0 4 U							
PEST	HEPTACHLOR	MG/L	0 008 U	0 008 U	0 008 U							
PEST	HEPTACHLOR EPOXIDE	MG/L	0 008 U	0 008 U	0 008 U							

StationID ==>		FIELDQC	FIELDQC	FIELDQC	MW-40	MW-42	MW-42	MW-43	MW-43	MW-44	MW-46
Sample ID ==>		DUNNXFIT&D01	DUNWELLT&D02	MI_CSM_T&D01	MW40 S-1	MW42 S-1	SBMW4223	HY435	SBMW4329	SBMW4419	MW46
Date Collected ==>		01/11/2001	01/11/2001	01/11/2001	01/10/1996	01/13/1996	01/13/1996	10/22/1998	01/14/1996	01/15/1996	01/22/1996
Sample Type ==>		N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SO	SO	SO	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		-	-	-	89-90	23-24	23-24	169-170	29-30	18-20	67-68
Report Grouping ==>					25	25	25	25	25	25	23
ParamClass	ParamName	Units									
PEST	METHOXYCHLOR	MG/L	10 U	10 U	10 U						
PEST	TOXAPHENE	MG/L	0 5 U	0 5 U	0 5 U						
SVOC	1,4-DICHLOROBENZENE	MG/L	0 05 U	0 05 U	0 05 U						
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 25 U	0 25 U	0 25 U						
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 05 U	0 05 U	0 05 U						
SVOC	2,4-DINITROTOLUENE	MG/L	0 05 U	0 05 U	0 05 U						
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 05 U	0 05 U	0 05 U						
SVOC	CRESOLS, m & p	MG/L	0 05 U	0 05 U	0 05 U						
SVOC	HEXACHLOROBENZENE	MG/L	0 05 U	0 05 U	0 05 U						
SVOC	HEXACHLOROBUTADIENE	MG/L	0 05 U	0 05 U	0 05 U						
SVOC	HEXACHLOROETHANE	MG/L	0 05 U	0 05 U	0 05 U						
SVOC	NITROBENZENE	MG/L	0 05 U	0 05 U	0 05 U						
SVOC	PENTACHLOROPHENOL	MG/L	0 25 U	0 25 U	0 25 U						
SVOC	PYRIDINE	MG/L	0 25 U	0 25 U	0 25 U						
VOC	1,1-DICHLOROETHENE	MG/L	0 025 U	0 025 U	0 025 U						
VOC	1,2-DICHLOROETHANE	MG/L	0 025 U	0 025 U	0 025 U						
VOC	BENZENE	MG/L	0 025 U	0 025 U	0 025 U						
VOC	CARBON TETRACHLORIDE	MG/L	0 025 U	0 025 U	0 025 U						
VOC	CHLOROBENZENE	MG/L	0 025 U	0 025 U	0 025 U						
VOC	CHLOROFORM	MG/L	0 025 U	0 025 U	0 025 U						
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 05 U	0 05 U	0 05 U						
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 025 UJ	0 025 UJ	0 025 U						
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 025 U	0 025 U	0 025 UJ						
VOC	VINYL CHLORIDE	MG/L	0 05 U	0 05 U	0 05 U						

	StationID ==>		MW-49	MW-51	MW-54	MW-65	MW-67	MW-67	MW-68	MW-72	RW-1	RW-1A	RW-1B
	Sample ID ==>		MW49	SBMW5119	SBMW5477	HY655	MW67-255'	MW67-65'	MW-68	MW-72B	RW-1_71FT	RW-1A70FT	RW-1B67FT
	Date Collected ==>		01/25/1996	01/28/1996	02/09/1996	11/06/1998	07/28/1999	07/26/1999	02/24/2000	09/29/1999	10/20/1999	10/26/1999	10/25/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SO	SB	SB	SB	SB
	Depth Interval ==>		85-86	19-20	76-77	45-50	255-255	65-65	-	-	71-71	70-70	67-67
	Report Grouping ==>		23	25	25	25	24	24			24	24	24
ParamClass	ParamName	Units											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG											
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG											
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG											
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Explosives	1,3,5-TRINITROBENZENE	MG/KG											
Explosives	1,3-DINITROBENZENE	MG/KG											
Explosives	2,4,6-TRINITROTOLUENE	MG/KG											
Explosives	2,4-DINITROTOLUENE	MG/KG											
Explosives	2,6-DINITROTOLUENE	MG/KG											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG											
Explosives	2-NITROTOLUENE	MG/KG											
Explosives	3-NITROTOLUENE	MG/KG											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG											
Explosives	4-NITROTOLUENE	MG/KG											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	NITROBENZENE	MG/KG											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	TETRYL	MG/KG											
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG	44 6 =										
GENCHEM	pH	PH UNITS	7 5 =										
GENCHEM	REACTIVE CYANIDE	MG/KG											
GENCHEM	REACTIVE SULFIDE	MG/KG											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG	72 9 =						500 U	200 U	5400 =	1200 =	2400 =
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G	1 =										
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT				7 2 =	7 9 =	15 9 =			5 8 =	6 4 =	4 1 =
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT				91 1 =	100 =	99 3 =			98 1 =	99 6 =	98 3 =
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT				4 8 =	4 7 =	14 3 =			5 2 =	2 5 =	2 3 =

StationID ==>		MW-49	MW-51	MW-54	MW-65	MW-67	MW-67	MW-68	MW-72	RW-1	RW-1A	RW-1B
Sample ID ==>		MW49	SBMW5119	SBMW5477	HY655	MW67-255'	MW67-65'	MW-68	MW-72B	RW-1_71FT	RW-1A70FT	RW-1B67FT
Date Collected ==>		01/25/1996	01/28/1996	02/09/1996	11/06/1998	07/28/1999	07/26/1999	02/24/2000	09/29/1999	10/20/1999	10/26/1999	10/25/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SO	SB	SB	SB	SB
Depth Interval ==>		85-86	19-20	76-77	45-50	255-255	65-65	-	-	71-71	70-70	67-67
Report Grouping ==>		23	25	25	25	24	24			24	24	24
ParamClass	ParamName	Units										
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT			4 7 =	4 6 =	14 2 =			5 2 =	2 4 =	2 2 =
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT			58 5 =	98 5 =	90 9 =			72 3 =	92 8 =	88 1 =
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT			9 =	10 3 =	18 5 =			7 =	12 =	7 =
HERB	2,4 DB	MG/KG		0 055 U	0 059 U							
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG		0 011 U	0 012 U							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG		0 055 U	0 059 U							
HERB	DALAPON	MG/KG		0 55 U	0 12 U							
HERB	DICAMBA	MG/KG		0 011 U	0 012 U							
HERB	DICHLOROPROP	MG/KG		0 055 U	0 059 U							
HERB	DINOSEB	MG/KG		0 011 U	0 012 U							
HERB	MCPA	MG/KG		5 5 U	5 9 U							
HERB	MCPP	MG/KG		5 5 U	5 9 U							
HERB	SILVEX (2,4,5-TP)	MG/KG		0 011 U	0 012 U							
IGNIT	IGNITABILITY											
METAL	ALUMINUM	MG/KG		9680 =	305 J							
METAL	ANTIMONY	MG/KG		3 9 J	2 5 U							
METAL	ARSENIC	MG/KG		3 8 =	1 J							
METAL	BARIUM	MG/KG		32 3 J	1 1 U							
METAL	BERYLLIUM	MG/KG		0 41 J	0 08 J							
METAL	CADMIUM	MG/KG		0 4 U	0 41 U							
METAL	CALCIUM	MG/KG		638 J	69 5 U							
METAL	CHROMIUM, TOTAL	MG/KG		19 9 =	1 8 J							
METAL	COBALT	MG/KG		3 2 J	0 34 U							
METAL	COPPER	MG/KG		9 4 =	0 46 U							
METAL	IRON	MG/KG		14700 =	3030 =							
METAL	LEAD	MG/KG		5 6 =	0 53 UJ							
METAL	MAGNESIUM	MG/KG		518 J	14 6 U							
METAL	MANGANESE	MG/KG		111 J	6 6 =							
METAL	MERCURY	MG/KG		0 07 U	0 04 U							
METAL	NICKEL	MG/KG		6 3 J	1 8 U							
METAL	POTASSIUM	MG/KG		262 J	176 U							
METAL	SELENIUM	MG/KG		0 51 UJ	0 53 U							
METAL	SILVER	MG/KG		0 49 U	0 5 UJ							
METAL	SODIUM	MG/KG		88 7 U	43 4 U							
METAL	THALLIUM	MG/KG		0 52 U	0 2 U							
METAL	VANADIUM	MG/KG		21 1 =	1 9 J							
METAL	ZINC	MG/KG		20 7 UJ	7 4 U							
ORGANICS	1,4-Dithiane	MG/KG										
ORGANICS	1,4-Oxathiane	MG/KG										
ORGANICS	THIODIGLYCOL	MG/G										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG		0 37 U	0 39 U							
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG		0 036 U	0 039 U							
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG		0 074 U	0 079 U							
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG		0 036 U	0 039 U							
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG		0 036 U	0 039 U							
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG		0 036 U	0 039 U							
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG		0 036 U	0 039 U							
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG		0 036 U	0 039 U							

	StationID ==>		MW-49	MW-51	MW-54	MW-65	MW-67	MW-67	MW-68	MW-72	RW-1	RW-1A	RW-1B
	Sample ID ==>		MW49	SBMW5119	SBMW5477	HY655	MW67-255'	MW67-65'	MW-68	MW-72B	RW-1_71FT	RW-1A70FT	RW-1B67FT
	Date Collected ==>		01/25/1996	01/28/1996	02/09/1996	11/06/1998	07/28/1999	07/26/1999	02/24/2000	09/29/1999	10/20/1999	10/26/1999	10/25/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SO	SB	SB	SB	SB
	Depth Interval ==>		85-86	19-20	76-77	45-50	255-255	65-65	-	-	71-71	70-70	67-67
	Report Grouping ==>		23	25	25	25	24	24			24	24	24
ParamClass	ParamName	Units											
PEST	ALDRIN	MG/KG		0 0019 U	0 002 U								
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG		0.0019 U	0 002 U								
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG		0 0019 U	0 002 U								
PEST	ALPHA-CHLORDANE	MG/KG		0 0019 U	0 002 U								
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG		0 0019 U	0 002 U								
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG		0 0036 U	0 0039 U								
PEST	CHLORDANE	MG/KG											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG		0 0036 U	0 0039 U								
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG		0 0036 U	0 0039 U								
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG		0 0036 U	0 0039 U								
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG		0 0019 U	0 002 U								
PEST	DIELDRIN	MG/KG		0 0036 U	0 0039 U								
PEST	ENDOSULFAN SULFATE	MG/KG		0 0036 U	0 0039 U								
PEST	ENDRIN	MG/KG		0 0036 U	0 0039 U								
PEST	ENDRIN ALDEHYDE	MG/KG		0 0036 U	0 0039 U								
PEST	ENDRIN KETONE	MG/KG		0 0036 U	0 0039 U								
PEST	GAMMA BHC (LINDANE)	MG/KG		0 0019 U	0 002 U								
PEST	GAMMA-CHLORDANE	MG/KG		0 0019 U	0 002 U								
PEST	HEPTACHLOR	MG/KG		0 0019 U	0 002 U								
PEST	HEPTACHLOR EPOXIDE	MG/KG		0 0019 U	0 002 U								
PEST	METHOXYCHLOR	MG/KG		0 019 U	0 02 U								
PEST	p,p'-DDD	MG/KG											
PEST	p,p'-DDE	MG/KG											
PEST	p,p'-DDT	MG/KG											
PEST	TOXAPHENE	MG/KG		0 19 U	0 2 U								
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG		0 37 U	0 39 U								
SVOC	1,2-DICHLOROBENZENE	MG/KG		0.37 U	0 39 U								
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG											
SVOC	1,3-DICHLOROBENZENE	MG/KG		0 37 U	0 39 U								
SVOC	1,4-DICHLOROBENZENE	MG/KG		0 37 U	0 39 U								
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG		0 37 U	0 39 U								
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG		0 92 U	0 98 U								
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG		0 37 U	0 39 U								
SVOC	2,4-DICHLOROPHENOL	MG/KG		0 37 U	0 39 U								
SVOC	2,4-DIMETHYLPHENOL	MG/KG		0 37 U	0 39 U								
SVOC	2,4-DINITROPHENOL	MG/KG		0 92 U	0 98 UJ								
SVOC	2,4-DINITROTOLUENE	MG/KG		0 37 U	0 39 U								
SVOC	2,6-DINITROTOLUENE	MG/KG		0 37 U	0 39 U								
SVOC	2-CHLORONAPHTHALENE	MG/KG		0 37 U	0 39 U								
SVOC	2-CHLOROPHENOL	MG/KG		0 37 U	0 39 U								
SVOC	2-METHYLNAPHTHALENE	MG/KG		0 37 U	0 39 U								
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG		0 37 U	0 39 U								
SVOC	2-NITROANILINE	MG/KG		0 92 U	0 98 U								
SVOC	2-NITROPHENOL	MG/KG		0 37 U	0 39 U								
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG		0 37 U	0 39 U								
SVOC	3-NITROANILINE	MG/KG		0 92 U	0 98 U								
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG		0 92 U	0 98 U								
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG		0 37 U	0 39 U								

StationID ==>		MW-49	MW-51	MW-54	MW-65	MW-67	MW-67	MW-68	MW-72	RW-1	RW-1A	RW-1B
Sample ID ==>		MW49	SBMW5119	SBMW5477	HY655	MW67-255'	MW67-65'	MW-68	MW-72B	RW-1_71FT	RW-1A70FT	RW-1B67FT
Date Collected ==>		01/25/1996	01/28/1996	02/09/1996	11/06/1998	07/28/1999	07/26/1999	02/24/2000	09/29/1999	10/20/1999	10/26/1999	10/25/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SO	SB	SB	SB	SB
Depth Interval ==>		85-86	19-20	76-77	45-50	255-255	65-65	-	-	71-71	70-70	67-67
Report Grouping ==>		23	25	25	25	24	24			24	24	24
ParamClass	ParamName	Units										
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG		0 37 U	0 39 U							
SVOC	4-CHLOROANILINE	MG/KG		0 37 U	0 39 U							
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG		0 37 U	0 39 U							
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG		0 37 U	0 39 U							
SVOC	4-NITROANILINE	MG/KG		0 92 U	0 98 U							
SVOC	4-NITROPHENOL	MG/KG		0 92 U	0 98 U							
SVOC	ACENAPHTHENE	MG/KG		0 37 U	0 39 U							
SVOC	ACENAPHTHYLENE	MG/KG		0 37 U	0 39 U							
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG										
SVOC	ANTHRACENE	MG/KG		0 37 U	0 39 U							
SVOC	BaP Equivalents	MG/KG		0 U	0 U							
SVOC	BENZIDINE	MG/KG										
SVOC	BENZO(a)ANTHRACENE	MG/KG		0 37 U	0 39 U							
SVOC	BENZO(a)PYRENE	MG/KG		0 37 U	0 39 U							
SVOC	BENZO(b)FLUORANTHENE	MG/KG		0 37 U	0 39 U							
SVOC	BENZO(g,h,i)PERYLENE	MG/KG		0 37 U	0 39 U							
SVOC	BENZO(k)FLUORANTHENE	MG/KG		0 37 U	0 39 U							
SVOC	BENZOIC ACID	MG/KG										
SVOC	BENZYL ALCOHOL	MG/KG										
SVOC	BENZYL BUTYL PHTHALATE	MG/KG		0 37 U	0 39 U							
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG		0 37 U	0 39 U							
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG		0 37 U	0 39 U							
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG										
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG		0 37 U	0 39 U							
SVOC	CARBAZOLE	MG/KG		0 37 U	0 39 U							
SVOC	CHRYSENE	MG/KG		0 37 U	0 39 U							
SVOC	CRESOLS, m & p	MG/KG										
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG		0 37 U	0 39 U							
SVOC	DIBENZOFURAN	MG/KG		0 37 U	0 39 U							
SVOC	DIETHYL PHTHALATE	MG/KG		0 37 U	0 39 U							
SVOC	DIMETHYL PHTHALATE	MG/KG		0 37 U	0 39 U							
SVOC	DI-n-BUTYL PHTHALATE	MG/KG		0 37 U	0 39 U							
SVOC	DI-n-OCTYLPHTHALATE	MG/KG		0 37 U	0 39 U							
SVOC	FLUORANTHENE	MG/KG		0 37 U	0 39 U							
SVOC	FLUORENE	MG/KG		0 37 U	0 39 U							
SVOC	HEXACHLOROBENZENE	MG/KG		0 37 U	0 39 U							
SVOC	HEXACHLOROBUTADIENE	MG/KG		0 37 U	0 39 U							
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG		0 37 U	0 39 U							
SVOC	HEXACHLOROETHANE	MG/KG		0 37 U	0 39 U							
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG		0 37 U	0 39 U							
SVOC	ISOPHORONE	MG/KG		0 37 U	0 39 U							
SVOC	NAPHTHALENE	MG/KG		0 37 U	0 39 U							
SVOC	NITROBENZENE	MG/KG		0 37 U	0 39 U							
SVOC	N-NITROSODIMETHYLAMINE	MG/KG										
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG		0 37 U	0 39 U							
SVOC	N-NITROSODIPHENYLAMINE	MG/KG		0 37 U	0 39 U							
SVOC	PENTACHLOROPHENOL	MG/KG		0 18 U	0 2 U							
SVOC	PHENANTHRENE	MG/KG		0 37 U	0 39 U							

StationID ==>			MW-49	MW-51	MW-54	MW-65	MW-67	MW-67	MW-68	MW-72	RW-1	RW-1A	RW-1B
Sample ID ==>			MW49	SBMW5119	SBMW5477	HY655	MW67-255'	MW67-65'	MW-68	MW-72B	RW-1_71FT	RW-1A70FT	RW-1B67FT
Date Collected ==>			01/25/1996	01/28/1996	02/09/1996	11/06/1998	07/28/1999	07/26/1999	02/24/2000	09/29/1999	10/20/1999	10/26/1999	10/25/1999
Sample Type ==>			N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>			SB	SB	SB	SB	SB	SB	SO	SB	SB	SB	SB
Depth Interval ==>			85-86	19-20	76-77	45-50	255-255	65-65	-	-	71-71	70-70	67-67
Report Grouping ==>			23	25	25	25	24	24			24	24	24
ParamClass	ParamName	Units											
SVOC	PHENOL	MG/KG		0 37 U	0 39 U								
SVOC	PYRENE	MG/KG		0 37 U	0 39 U								
SVOC	PYRIDINE	MG/KG											
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG		0 011 U	0,012 U								
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG		0 011 U	0 012 U								
VOC	1,1,2-TRICHLOROETHANE	MG/KG		0 011 U	0 012 U								
VOC	1,1-DICHLOROETHANE	MG/KG		0 011 U	0 012 U								
VOC	1,1-DICHLOROETHENE	MG/KG		0 011 U	0 012 U								
VOC	1,1-DICHLOROPROPENE	MG/KG											
VOC	1,2,3-TRICHLOROBENZENE	MG/KG											
VOC	1,2,3-TRICHLOROPROPANE	MG/KG											
VOC	1,2,4-TRICHLOROBENZENE	MG/KG											
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG											
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG											
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG											
VOC	1,2-DICHLOROBENZENE	MG/KG											
VOC	1,2-DICHLOROETHANE	MG/KG		0 011 U	0 012 U								
VOC	1,2-DICHLOROPROPANE	MG/KG		0 011 U	0 012 U								
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG		0 011 U	0 012 U								
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG		0 011 U	0 012 U								
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG		0 011 U	0 012 U								
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG		0 011 U	0 012 U								
VOC	BROMOFORM	MG/KG		0 011 U	0 012 U								
VOC	BROMOMETHANE	MG/KG		0 011 U	0 012 U								
VOC	CARBON DISULFIDE	MG/KG		0 011 U	0 012 U								
VOC	CARBON TETRACHLORIDE	MG/KG		0 011 U	0,012 U								
VOC	CHLOROBENZENE	MG/KG		0 011 U	0 012 U								
VOC	CHLOROETHANE	MG/KG		0 011 U	0 012 U								
VOC	CHLOROFORM	MG/KG		0 011 U	0 012 U								
VOC	CHLOROMETHANE	MG/KG		0 011 U	0 012 U								
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG		0 011 U	0 012 U								
VOC	DIBROMOCHLOROMETHANE	MG/KG		0 011 U	0 012 U								
VOC	DIBROMOMETHANE	MG/KG											

StationID ==>		MW-49	MW-51	MW-54	MW-65	MW-67	MW-67	MW-68	MW-72	RW-1	RW-1A	RW-1B
Sample ID ==>		MW49	SBMW5119	SBMW5477	HY655	MW67-255'	MW67-65'	MW-68	MW-72B	RW-1_71FT	RW-1A70FT	RW-1B67FT
Date Collected ==>		01/25/1996	01/28/1996	02/09/1996	11/06/1998	07/28/1999	07/26/1999	02/24/2000	09/29/1999	10/20/1999	10/26/1999	10/25/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SO	SB	SB	SB	SB
Depth Interval ==>		85-86	19-20	76-77	45-50	255-255	65-65	-	-	71-71	70-70	67-67
Report Grouping ==>		23	25	25	25	24	24			24	24	24
ParamClass	ParamName	Units										
VOC	DICHLORODIFLUOROMETHANE	MG/KG										
VOC	ETHYL ACETATE	MG/KG										
VOC	ETHYLBENZENE	MG/KG		0.011 U	0.012 U							
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG										
VOC	HEXACHLOROBUTADIENE	MG/KG										
VOC	HEXANE	MG/KG										
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG										
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG										
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG										
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG		0.011 U	0.012 U							
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG		0.011 U	0.012 U							
VOC	METHYL tert-BUTYL ETHER	MG/KG										
VOC	METHYLENE CHLORIDE	MG/KG		0.011 U	0.012 U							
VOC	NAPHTHALENE	MG/KG										
VOC	n-BUTYLBENZENE	MG/KG										
VOC	n-PROPYLBENZENE	MG/KG										
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG										
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG										
VOC	SEC-BUTYLBENZENE	MG/KG										
VOC	STYRENE	MG/KG		0.011 U	0.012 U							
VOC	t-BUTYLBENZENE	MG/KG										
VOC	tert-BUTYL METHYL ETHER	MG/KG										
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG		0.011 U	0.012 U							
VOC	TOLUENE	MG/KG		0.011 U	0.012 U							
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG		0.011 U	0.012 U							
VOC	trans-1,2-DICHLOROETHENE	MG/KG										
VOC	trans-1,3-DICHLOROPROPENE	MG/KG		0.011 U	0.012 U							
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG										
VOC	TRICHLOROETHYLENE (TCE)	MG/KG		0.011 U	0.012 U							
VOC	TRICHLOROFLUOROMETHANE	MG/KG										
VOC	VINYL ACETATE	MG/KG										
VOC	VINYL CHLORIDE	MG/KG		0.011 U	0.012 U							
VOC	XYLENES, TOTAL	MG/KG		0.011 U	0.012 U							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ARSENIC	MG/L										
METAL	BARIUM	MG/L										
METAL	CADMIUM	MG/L										
METAL	CHROMIUM, TOTAL	MG/L										
METAL	LEAD	MG/L										
METAL	MERCURY	MG/L										
METAL	SELENIUM	MG/L										
METAL	SILVER	MG/L										
PEST	CHLORDANE	MG/L										
PEST	ENDRIN	MG/L										
PEST	GAMMA BHC (LINDANE)	MG/L										
PEST	HEPTACHLOR	MG/L										
PEST	HEPTACHLOR EPOXIDE	MG/L										

	StationID ==>		MW-49	MW-51	MW-54	MW-65	MW-67	MW-67	MW-68	MW-72	RW-1	RW-1A	RW-1B
	Sample ID ==>		MW49	SBMW5119	SBMW5477	HY655	MW67-255'	MW67-65'	MW-68	MW-72B	RW-1_71FT	RW-1A70FT	RW-1B67FT
	Date Collected ==>		01/25/1996	01/28/1996	02/09/1996	11/06/1998	07/28/1999	07/26/1999	02/24/2000	09/29/1999	10/20/1999	10/26/1999	10/25/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SO	SB	SB	SB	SB
	Depth Interval ==>		85-86	19-20	76-77	45-50	255-255	65-65	-	-	71-71	70-70	67-67
	Report Grouping ==>		23	25	25	25	24	24			24	24	24
ParamClass	ParamName	Units											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,4-DICHLOROBENZENE	MG/L											
SVOC	2,4,5-TRICHLOROPHENOL	MG/L											
SVOC	2,4,6-TRICHLOROPHENOL	MG/L											
SVOC	2,4-DINITROTOLUENE	MG/L											
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L											
SVOC	CRESOLS, m & p	MG/L											
SVOC	HEXACHLOROBENZENE	MG/L											
SVOC	HEXACHLOROBUTADIENE	MG/L											
SVOC	HEXACHLOROETHANE	MG/L											
SVOC	NITROBENZENE	MG/L											
SVOC	PENTACHLOROPHENOL	MG/L											
SVOC	PYRIDINE	MG/L											
VOC	1,1-DICHLOROETHENE	MG/L											
VOC	1,2-DICHLOROETHANE	MG/L											
VOC	BENZENE	MG/L											
VOC	CARBON TETRACHLORIDE	MG/L											
VOC	CHLOROBENZENE	MG/L											
VOC	CHLOROFORM	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L											
VOC	TETRACHLOROETHYLENE(PCE)	MG/L											
VOC	TRICHLOROETHYLENE (TCE)	MG/L											
VOC	VINYL CHLORIDE	MG/L											

StationID ==>		RW-2	SB-1	SB-1	SB-1	SB-1
Sample ID ==>		RW-2_68FT	DDMT-080598-SB1-11-13'-06	DDMT-080598-SB1-13-15'-07	DDMT-080598-SB1-15-17'-08	DDMT-080598-SB1-3-5'-02
Date Collected ==>		10/23/1999	08/05/1998	08/05/1998	08/05/1998	08/05/1998
Sample Type ==>		N	N	N	FD	N
Sample Matrix ==>		SB	SB	SB	SB	SB
Depth Interval ==>		68-68	11-13	13-15	13-15	3-5
Report Grouping ==>		24	22	22	22	22
ParamClass	ParamName	Units				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG				
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Explosives	1,3,5-TRINITROBENZENE	MG/KG		0 25 U	0 25 U	0 25 U
Explosives	1,3-DINITROBENZENE	MG/KG		0 25 U	0 25 U	0 25 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG		0 25 U	0 25 J	0 542 J
Explosives	2,4-DINITROTOLUENE	MG/KG		0 25 U	0 25 U	0 25 U
Explosives	2,6-DINITROTOLUENE	MG/KG		0 25 U	0 25 U	0 25 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG		0 25 U	0 25 U	0 25 U
Explosives	2-NITROTOLUENE	MG/KG		0 5 U	0 5 U	0 5 U
Explosives	3-NITROTOLUENE	MG/KG		0 5 U	0 5 U	0 5 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG		0 25 U	0 25 U	0 25 U
Explosives	4-NITROTOLUENE	MG/KG		0 5 U	0 5 U	0 5 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG		0 5 U	0 5 U	0 5 U
Explosives	NITROBENZENE	MG/KG		0 25 U	0 25 U	0 25 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG		0 5 U	0 5 U	0 5 U
Explosives	TETRYL	MG/KG				
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG				
GENCHEM	pH	PH UNITS				
GENCHEM	REACTIVE CYANIDE	MG/KG				
GENCHEM	REACTIVE SULFIDE	MG/KG				
GENCHEM	TOTAL ORGANIC CARBON	MG/KG	4000 =			
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G				
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT	7 7 =			
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT	98 8 =			
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT	4 8 =			

StationID ==>		RW-2	SB-1	SB-1	SB-1	SB-1
Sample ID ==>		RW-2_68FT	DDMT-080598-SB1-11-13'-06	DDMT-080598-SB1-13-15'-07	DDMT-080598-SB1-15-17'-08	DDMT-080598-SB1-3-5'-02
Date Collected ==>		10/23/1999	08/05/1998	08/05/1998	08/05/1998	08/05/1998
Sample Type ==>		N	N	N	FD	N
Sample Matrix ==>		SB	SB	SB	SB	SB
Depth Interval ==>		68-68	11-13	13-15	13-15	3-5
Report Grouping ==>		24	22	22	22	22
ParamClass	ParamName	Units				
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT	4 6 =			
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT	76 3 =			
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT	10 1 =			
HERB	2,4 DB	MG/KG				
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	DALAPON	MG/KG				
HERB	DICAMBA	MG/KG				
HERB	DICHLOROPROP	MG/KG				
HERB	DINOSEB	MG/KG				
HERB	MCPA	MG/KG				
HERB	MCPP	MG/KG				
HERB	SILVEX (2,4,5-TP)	MG/KG				
IGNIT	IGNITABILITY					
METAL	ALUMINUM	MG/KG		9930 =	13300 =	10000 =	32200 =
METAL	ANTIMONY	MG/KG		1 2 U	1 2 U	1 2 U	1 2 U
METAL	ARSENIC	MG/KG		7 =	6 1 =	4 9 =	15 1 =
METAL	BARIUM	MG/KG		85 =	98 4 =	84 8 =	174 =
METAL	BERYLLIUM	MG/KG		0 75 U	0 74 U	0 75 U	0 84 =
METAL	CADMIUM	MG/KG		0 75 U	0 74 U	0 75 U	0 73 U
METAL	CALCIUM	MG/KG		2430 =	2410 =	2220 =	4700 =
METAL	CHROMIUM, TOTAL	MG/KG		15 9 =	17 5 =	14 6 =	28 5 =
METAL	COBALT	MG/KG		6 2 =	7 9 =	7 1 =	13 =
METAL	COPPER	MG/KG		1 2 U	1 2 U	1 2 U	1 2 U
METAL	IRON	MG/KG		19100 =	18100 =	16200 =	31900 =
METAL	LEAD	MG/KG		8 9 =	9 =	8 2 =	27 3 J
METAL	MAGNESIUM	MG/KG		2720 =	2910 =	2540 =	3950 =
METAL	MANGANESE	MG/KG		541 =	656 =	569 =	1090 =
METAL	MERCURY	MG/KG		0 04 U	0 03 =	0 04 U	0 11 =
METAL	NICKEL	MG/KG		18 8 =	19 4 =	17 2 =	22 5 =
METAL	POTASSIUM	MG/KG		1040 =	1090 =	776 =	3190 =
METAL	SELENIUM	MG/KG		1 2 U	1 2 U	1 2 U	1 2 U
METAL	SILVER	MG/KG		0 75 U	0 74 U	0 75 U	0 73 U
METAL	SODIUM	MG/KG		297 =	340 =	304 =	200 =
METAL	THALLIUM	MG/KG		2 5 U	2 5 U	2 5 U	2 4 U
METAL	VANADIUM	MG/KG		28 7 =	35 8 =	27 7 =	64 6 =
METAL	ZINC	MG/KG		2 5 U	2 5 U	2 5 U	2 4 U
ORGANICS	1,4-Dithiane	MG/KG		0 0019 U	0 0019 U	0 0019 U	0 0018 J
ORGANICS	1,4-Oxathiane	MG/KG		0 0011 U	0 0011 U	0 0011 U	0 001 J
ORGANICS	THIODIGLYCOL	MG/G		0 0005 U	0 0005 U	0 0005 U	0 0005 U
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG					
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG					
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG					
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG					
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG					
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG					
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG					
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG					

	StationID ==>		RW-2	SB-1	SB-1	SB-1	SB-1
	Sample ID ==>		RW-2_68FT	DDMT-080598-SB1-11-13'-06	DDMT-080598-SB1-13-15'-07	DDMT-080598-SB1-15-17'-08	DDMT-080598-SB1-3-5'-02
	Date Collected ==>		10/23/1999	08/05/1998	08/05/1998	08/05/1998	08/05/1998
	Sample Type ==>		N	N	N	FD	N
	Sample Matrix ==>		SB	SB	SB	SB	SB
	Depth Interval ==>		68-68	11-13	13-15	13-15	3-5
	Report Grouping ==>		24	22	22	22	22
ParamClass	ParamName	Units					
PEST	ALDRIN	MG/KG					
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG					
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG					
PEST	ALPHA-CHLORDANE	MG/KG					
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG					
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG					
PEST	CHLORDANE	MG/KG					
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG					
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG					
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG					
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG					
PEST	DIELDRIN	MG/KG					
PEST	ENDOSULFAN SULFATE	MG/KG					
PEST	ENDRIN	MG/KG					
PEST	ENDRIN ALDEHYDE	MG/KG					
PEST	ENDRIN KETONE	MG/KG					
PEST	GAMMA BHC (LINDANE)	MG/KG					
PEST	GAMMA-CHLORDANE	MG/KG					
PEST	HEPTACHLOR	MG/KG					
PEST	HEPTACHLOR EPOXIDE	MG/KG					
PEST	METHOXYCHLOR	MG/KG					
PEST	p,p'-DDD	MG/KG					
PEST	p,p'-DDE	MG/KG					
PEST	p,p'-DDT	MG/KG					
PEST	TOXAPHENE	MG/KG					
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG					
SVOC	1,2-DICHLOROBENZENE	MG/KG					
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG					
SVOC	1,3-DICHLOROBENZENE	MG/KG					
SVOC	1,4-DICHLOROBENZENE	MG/KG					
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG					
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG					
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG					
SVOC	2,4-DICHLOROPHENOL	MG/KG					
SVOC	2,4-DIMETHYLPHENOL	MG/KG					
SVOC	2,4-DINITROPHENOL	MG/KG					
SVOC	2,4-DINITROTOLUENE	MG/KG					
SVOC	2,6-DINITROTOLUENE	MG/KG					
SVOC	2-CHLORONAPHTHALENE	MG/KG					
SVOC	2-CHLOROPHENOL	MG/KG					
SVOC	2-METHYLNAPHTHALENE	MG/KG					
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG					
SVOC	2-NITROANILINE	MG/KG					
SVOC	2-NITROPHENOL	MG/KG					
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG					
SVOC	3-NITROANILINE	MG/KG					
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG					
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG					

	StationID ==>		RW-2	SB-1	SB-1	SB-1	SB-1
	Sample ID ==>		RW-2_68FT	DDMT-080598-SB1-11-13'-06	DDMT-080598-SB1-13-15'-07	DDMT-080598-SB1-15-17'-08	DDMT-080598-SB1-3-5'-02
	Date Collected ==>		10/23/1999	08/05/1998	08/05/1998	08/05/1998	08/05/1998
	Sample Type ==>		N	N	N	FD	N
	Sample Matrix ==>		SB	SB	SB	SB	SB
	Depth Interval ==>		68-68	11-13	13-15	13-15	3-5
	Report Grouping ==>		24	22	22	22	22
ParamClass	ParamName	Units					
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG					
SVOC	4-CHLOROANILINE	MG/KG					
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG					
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG					
SVOC	4-NITROANILINE	MG/KG					
SVOC	4-NITROPHENOL	MG/KG					
SVOC	ACENAPHTHENE	MG/KG					
SVOC	ACENAPHTHYLENE	MG/KG					
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG					
SVOC	ANTHRACENE	MG/KG					
SVOC	BaP Equivalents	MG/KG					
SVOC	BENZIDINE	MG/KG					
SVOC	BENZO(a)ANTHRACENE	MG/KG					
SVOC	BENZO(a)PYRENE	MG/KG					
SVOC	BENZO(b)FLUORANTHENE	MG/KG					
SVOC	BENZO(g,h,i)PERYLENE	MG/KG					
SVOC	BENZO(k)FLUORANTHENE	MG/KG					
SVOC	BENZOIC ACID	MG/KG					
SVOC	BENZYL ALCOHOL	MG/KG					
SVOC	BENZYL BUTYL PHTHALATE	MG/KG					
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG					
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG					
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG					
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG					
SVOC	CARBAZOLE	MG/KG					
SVOC	CHRYSENE	MG/KG					
SVOC	CRESOLS, m & p	MG/KG					
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG					
SVOC	DIBENZOFURAN	MG/KG					
SVOC	DIETHYL PHTHALATE	MG/KG					
SVOC	DIMETHYL PHTHALATE	MG/KG					
SVOC	DI-n-BUTYL PHTHALATE	MG/KG					
SVOC	DI-n-OCTYLPHTHALATE	MG/KG					
SVOC	FLUORANTHENE	MG/KG					
SVOC	FLUORENE	MG/KG					
SVOC	HEXACHLOROBENZENE	MG/KG					
SVOC	HEXACHLOROBUTADIENE	MG/KG					
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG					
SVOC	HEXACHLOROETHANE	MG/KG					
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG					
SVOC	ISOPHORONE	MG/KG					
SVOC	NAPHTHALENE	MG/KG					
SVOC	NITROBENZENE	MG/KG					
SVOC	N-NITROSODIMETHYLAMINE	MG/KG					
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG					
SVOC	N-NITROSODIPHENYLAMINE	MG/KG					
SVOC	PENTACHLOROPHENOL	MG/KG					
SVOC	PHENANTHRENE	MG/KG					

StationID ==>		RW-2	SB-1	SB-1	SB-1	SB-1
Sample ID ==>		RW-2_68FT	DDMT-080598-SB1-11-13'-06	DDMT-080598-SB1-13-15'-07	DDMT-080598-SB1-15-17'-08	DDMT-080598-SB1-3-5'-02
Date Collected ==>		10/23/1999	08/05/1998	08/05/1998	08/05/1998	08/05/1998
Sample Type ==>		N	N	N	FD	N
Sample Matrix ==>		SB	SB	SB	SB	SB
Depth Interval ==>		68-68	11-13	13-15	13-15	3-5
Report Grouping ==>		24	22	22	22	22
ParamClass	ParamName	Units				
SVOC	PHENOL	MG/KG				
SVOC	PYRENE	MG/KG				
SVOC	PYRIDINE	MG/KG				
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG				
VOC	1,1,1-TRICHLOROETHANE	MG/KG				
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG				
VOC	1,1,2-TRICHLOROETHANE	MG/KG				
VOC	1,1-DICHLOROETHANE	MG/KG				
VOC	1,1-DICHLOROETHENE	MG/KG				
VOC	1,1-DICHLOROPROPENE	MG/KG				
VOC	1,2,3-TRICHLOROBENZENE	MG/KG				
VOC	1,2,3-TRICHLOROPROPANE	MG/KG				
VOC	1,2,4-TRICHLOROBENZENE	MG/KG				
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG				
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG				
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG				
VOC	1,2-DICHLOROBENZENE	MG/KG				
VOC	1,2-DICHLOROETHANE	MG/KG				
VOC	1,2-DICHLOROPROPANE	MG/KG				
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG				
VOC	1,3-DICHLOROBENZENE	MG/KG				
VOC	1,3-DICHLOROPROPANE	MG/KG				
VOC	1,4-DICHLOROBENZENE	MG/KG				
VOC	2,2-DICHLOROPROPANE	MG/KG				
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG				
VOC	2-CHLOROTOLUENE	MG/KG				
VOC	2-HEXANONE	MG/KG				
VOC	4-CHLOROTOLUENE	MG/KG				
VOC	ACETONE	MG/KG				
VOC	ACETONITRILE	MG/KG				
VOC	ACROLEIN	MG/KG				
VOC	ACRYLONITRILE	MG/KG				
VOC	BENZENE	MG/KG				
VOC	BROMOBENZENE	MG/KG				
VOC	BROMOCHLOROMETHANE	MG/KG				
VOC	BROMODICHLOROMETHANE	MG/KG				
VOC	BROMOFORM	MG/KG				
VOC	BROMOMETHANE	MG/KG				
VOC	CARBON DISULFIDE	MG/KG				
VOC	CARBON TETRACHLORIDE	MG/KG				
VOC	CHLOROBENZENE	MG/KG				
VOC	CHLOROETHANE	MG/KG				
VOC	CHLOROFORM	MG/KG				
VOC	CHLOROMETHANE	MG/KG				
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG				
VOC	cis-1,3-DICHLOROPROPENE	MG/KG				
VOC	DIBROMOCHLOROMETHANE	MG/KG				
VOC	DIBROMOMETHANE	MG/KG				

	StationID ==>		RW-2	SB-1	SB-1	SB-1	SB-1
	Sample ID ==>		RW-2_68FT	DDMT-080598-SB1-11-13'-06	DDMT-080598-SB1-13-15'-07	DDMT-080598-SB1-15-17'-08	DDMT-080598-SB1-3-5'-02
	Date Collected ==>		10/23/1999	08/05/1998	08/05/1998	08/05/1998	08/05/1998
	Sample Type ==>		N	N	N	FD	N
	Sample Matrix ==>		SB	SB	SB	SB	SB
	Depth Interval ==>		68-68	11-13	13-15	13-15	3-5
	Report Grouping ==>		24	22	22	22	22
ParamClass	ParamName	Units					
VOC	DICHLORODIFLUOROMETHANE	MG/KG					
VOC	ETHYL ACETATE	MG/KG					
VOC	ETHYLBENZENE	MG/KG					
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG					
VOC	HEXACHLOROBUTADIENE	MG/KG					
VOC	HEXANE	MG/KG					
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG					
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG					
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG					
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG					
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG					
VOC	METHYL tert-BUTYL ETHER	MG/KG					
VOC	METHYLENE CHLORIDE	MG/KG					
VOC	NAPHTHALENE	MG/KG					
VOC	n-BUTYLBENZENE	MG/KG					
VOC	n-PROPYLBENZENE	MG/KG					
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG					
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG					
VOC	SEC-BUTYLBENZENE	MG/KG					
VOC	STYRENE	MG/KG					
VOC	t-BUTYLBENZENE	MG/KG					
VOC	tert-BUTYL METHYL ETHER	MG/KG					
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG					
VOC	TOLUENE	MG/KG					
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG					
VOC	trans-1,2-DICHLOROETHENE	MG/KG					
VOC	trans-1,3-DICHLOROPROPENE	MG/KG					
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG					
VOC	TRICHLOROETHYLENE (TCE)	MG/KG					
VOC	TRICHLOROFLUOROMETHANE	MG/KG					
VOC	VINYL ACETATE	MG/KG					
VOC	VINYL CHLORIDE	MG/KG					
VOC	XYLENES, TOTAL	MG/KG					
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L					
HERB	SILVEX (2,4,5-TP)	MG/L					
METAL	ARSENIC	MG/L					
METAL	BARIUM	MG/L					
METAL	CADMIUM	MG/L					
METAL	CHROMIUM, TOTAL	MG/L					
METAL	LEAD	MG/L					
METAL	MERCURY	MG/L					
METAL	SELENIUM	MG/L					
METAL	SILVER	MG/L					
PEST	CHLORDANE	MG/L					
PEST	ENDRIN	MG/L					
PEST	GAMMA BHC (LINDANE)	MG/L					
PEST	HEPTACHLOR	MG/L					
PEST	HEPTACHLOR EPOXIDE	MG/L					

StationID ==>		RW-2	SB-1	SB-1	SB-1	SB-1
Sample ID ==>		RW-2_68FT	DDMT-080598-SB1-11-13'-06	DDMT-080598-SB1-13-15'-07	DDMT-080598-SB1-15-17'-08	DDMT-080598-SB1-3-5'-02
Date Collected ==>		10/23/1999	08/05/1998	08/05/1998	08/05/1998	08/05/1998
Sample Type ==>		N	N	N	FD	N
Sample Matrix ==>		SB	SB	SB	SB	SB
Depth Interval ==>		68-68	11-13	13-15	13-15	3-5
Report Grouping ==>		24	22	22	22	22
ParamClass	ParamName	Units				
PEST	METHOXYCHLOR	MG/L				
PEST	TOXAPHENE	MG/L				
SVOC	1,4-DICHLOROBENZENE	MG/L				
SVOC	2,4,5-TRICHLOROPHENOL	MG/L				
SVOC	2,4,6-TRICHLOROPHENOL	MG/L				
SVOC	2,4-DINITROTOLUENE	MG/L				
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L				
SVOC	CRESOLS, m & p	MG/L				
SVOC	HEXACHLOROBENZENE	MG/L				
SVOC	HEXACHLOROBUTADIENE	MG/L				
SVOC	HEXACHLOROETHANE	MG/L				
SVOC	NITROBENZENE	MG/L				
SVOC	PENTACHLOROPHENOL	MG/L				
SVOC	PYRIDINE	MG/L				
VOC	1,1-DICHLOROETHENE	MG/L				
VOC	1,2-DICHLOROETHANE	MG/L				
VOC	BENZENE	MG/L				
VOC	CARBON TETRACHLORIDE	MG/L				
VOC	CHLOROBENZENE	MG/L				
VOC	CHLOROFORM	MG/L				
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L				
VOC	TETRACHLOROETHYLENE(PCE)	MG/L				
VOC	TRICHLOROETHYLENE (TCE)	MG/L				
VOC	VINYL CHLORIDE	MG/L				

StationID ==>		SB-1	SB-1	SB-1	SB-2
Sample ID ==>		DDMT-080598-SB1-7-9'-04	DDMT-080598-SB1-9-11'-05	DDMT-082598-SB1-44-45_5'-08	DDMT-080698-SB2-11-13'-06
Date Collected ==>		08/05/1998	08/05/1998	08/25/1998	08/06/1998
Sample Type ==>		N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		7-9	9-11	44-45 5	11-13
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG				
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Explosives	1,3,5-TRINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 238 U
Explosives	1,3-DINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 238 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 238 U
Explosives	2,4-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 238 U
Explosives	2,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 238 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 238 U
Explosives	2-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 476 U
Explosives	3-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 476 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 238 U
Explosives	4-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 476 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U	0 48 =
Explosives	NITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 238 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U	0 476 U
Explosives	TETRYL	MG/KG			0 5 U	0 476 U
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG				
GENCHEM	pH	PH UNITS				
GENCHEM	REACTIVE CYANIDE	MG/KG				
GENCHEM	REACTIVE SULFIDE	MG/KG				
GENCHEM	TOTAL ORGANIC CARBON	MG/KG				
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G				
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT				

	StationID ==>	SB-1	SB-1	SB-1	SB-2
	Sample ID ==>	DDMT-080598-SB1-7-9'-04	DDMT-080598-SB1-9-11'-05	DDMT-082598-SB1-44-45_5'-08	DDMT-080698-SB2-11-13'-06
	Date Collected ==>	08/05/1998	08/05/1998	08/25/1998	08/06/1998
	Sample Type ==>	N	N	N	N
	Sample Matrix ==>	SB	SB	SB	SB
	Depth Interval ==>	7-9	9-11	44-45 5	11-13
	Report Grouping ==>	22	22	22	22
ParamClass	ParamName	Units				
GEOTECH	SIEVE NO. 200L, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT				
HERB	2,4 DB	MG/KG				
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	DALAPON	MG/KG				
HERB	DICAMBA	MG/KG				
HERB	DICHLOROPROP	MG/KG				
HERB	DINOSEB	MG/KG				
HERB	MCPA	MG/KG				
HERB	MCPP	MG/KG				
HERB	SILVEX (2,4,5-TP)	MG/KG				
IGNIT	IGNITABILITY					
METAL	ALUMINUM	MG/KG	17000 =	15700 =	1240 =	25200 =
METAL	ANTIMONY	MG/KG	1 2 U	1 2 U	1 U	1 3 U
METAL	ARSENIC	MG/KG	10 7 =	9 5 =	1 U	8 8 =
METAL	BARIUM	MG/KG	121 =	109 =	4 9 =	120 =
METAL	BERYLLIUM	MG/KG	0 75 U	0 74 U	0 63 U	0 77 U
METAL	CADMIUM	MG/KG	0 75 U	0 74 U	0 63 U	0 77 U
METAL	CALCIUM	MG/KG	1250 =	2460 =	209 U	1210 =
METAL	CHROMIUM, TOTAL	MG/KG	18 3 =	18 9 =	4 2 =	23 9 =
METAL	COBALT	MG/KG	6 8 =	7 =	1 U	8 5 =
METAL	COPPER	MG/KG	1 2 U	1 2 U	1 U	1 3 U
METAL	IRON	MG/KG	24900 =	23300 =	2450 =	20900 =
METAL	LEAD	MG/KG	11 7 J	10 6 J	2 6 J	13 2 J
METAL	MAGNESIUM	MG/KG	3250 =	3050 =	105 U	2490 =
METAL	MANGANESE	MG/KG	488 =	585 =	22 2 J	238 =
METAL	MERCURY	MG/KG	0 04 U	0 04 U	0 03 U	0 04 J
METAL	NICKEL	MG/KG	20 1 =	19 9 =	1 U	19 3 =
METAL	POTASSIUM	MG/KG	1930 =	2150 =	105 U	2210 J
METAL	SELENIUM	MG/KG	1 2 U	1 2 U	1 U	1 3 U
METAL	SILVER	MG/KG	0 75 U	0 74 U	0 63 U	0 77 U
METAL	SODIUM	MG/KG	243 =	258 =	105 U	129 U
METAL	THALLIUM	MG/KG	2 5 U	2 5 U	2 1 U	2 6 U
METAL	VANADIUM	MG/KG	39 5 =	40 =	3 4 =	45 7 =
METAL	ZINC	MG/KG	2 5 U	2 5 U	2 1 U	2 6 U
ORGANICS	1,4-Dithiane	MG/KG	0 0019 J	0 0019 J	0 0016 U	0 0019 U
ORGANICS	1,4-Oxathiane	MG/KG	0 0011 J	0 0011 J	0 0009 U	0 0011 U
ORGANICS	THIODIGLYCOL	MG/G	0 0005 U	0 0005 U	0 000528 U	0 000495 U
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG				
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG				
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG				
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG				
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG				
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG				
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG				
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG				

StationID ==>		SB-1	SB-1	SB-1	SB-2
Sample ID ==>		DDMT-080598-SB1-7-9'-04	DDMT-080598-SB1-9-11'-05	DDMT-082598-SB1-44-45_5'-08	DDMT-080698-SB2-11-13'-06
Date Collected ==>		08/05/1998	08/05/1998	08/25/1998	08/06/1998
Sample Type ==>		N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		7-9	9-11	44-45 5	11-13
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
PEST	ALDRIN	MG/KG			
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG			
PEST	ALPHA-CHLORDANE	MG/KG			
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG			
PEST	CHLORDANE	MG/KG			
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG			
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG			
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG			
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	DIELDRIN	MG/KG			
PEST	ENDOSULFAN SULFATE	MG/KG			
PEST	ENDRIN	MG/KG			
PEST	ENDRIN ALDEHYDE	MG/KG			
PEST	ENDRIN KETONE	MG/KG			
PEST	GAMMA BHC (LINDANE)	MG/KG			
PEST	GAMMA-CHLORDANE	MG/KG			
PEST	HEPTACHLOR	MG/KG			
PEST	HEPTACHLOR EPOXIDE	MG/KG			
PEST	METHOXYCHLOR	MG/KG			
PEST	p,p'-DDD	MG/KG			
PEST	p,p'-DDE	MG/KG			
PEST	p,p'-DDT	MG/KG			
PEST	TOXAPHENE	MG/KG			
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG			
SVOC	1,2-DICHLOROBENZENE	MG/KG			
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG			
SVOC	1,3-DICHLOROBENZENE	MG/KG			
SVOC	1,4-DICHLOROBENZENE	MG/KG			
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG			
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG			
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG			
SVOC	2,4-DICHLOROPHENOL	MG/KG			
SVOC	2,4-DIMETHYLPHENOL	MG/KG			
SVOC	2,4-DINITROPHENOL	MG/KG			
SVOC	2,4-DINITROTOLUENE	MG/KG			
SVOC	2,6-DINITROTOLUENE	MG/KG			
SVOC	2-CHLORONAPHTHALENE	MG/KG			
SVOC	2-CHLOROPHENOL	MG/KG			
SVOC	2-METHYLNAPHTHALENE	MG/KG			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG			
SVOC	2-NITROANILINE	MG/KG			
SVOC	2-NITROPHENOL	MG/KG			
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG			
SVOC	3-NITROANILINE	MG/KG			
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG			
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG			

StationID ==>		SB-1	SB-1	SB-1	SB-2
Sample ID ==>		DDMT-080598-SB1-7-9'-04	DDMT-080598-SB1-9-11'-05	DDMT-082598-SB1-44-45_5'-08	DDMT-080698-SB2-11-13'-06
Date Collected ==>		08/05/1998	08/05/1998	08/25/1998	08/06/1998
Sample Type ==>		N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		7-9	9-11	44-45 5	11-13
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG			
SVOC	4-CHLOROANILINE	MG/KG			
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG			
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG			
SVOC	4-NITROANILINE	MG/KG			
SVOC	4-NITROPHENOL	MG/KG			
SVOC	ACENAPHTHENE	MG/KG			
SVOC	ACENAPHTHYLENE	MG/KG			
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG			
SVOC	ANTHRACENE	MG/KG			
SVOC	BaP Equivalents	MG/KG			
SVOC	BENZIDINE	MG/KG			
SVOC	BENZO(a)ANTHRACENE	MG/KG			
SVOC	BENZO(a)PYRENE	MG/KG			
SVOC	BENZO(b)FLUORANTHENE	MG/KG			
SVOC	BENZO(g,h,i)PERYLENE	MG/KG			
SVOC	BENZO(k)FLUORANTHENE	MG/KG			
SVOC	BENZOIC ACID	MG/KG			
SVOC	BENZYL ALCOHOL	MG/KG			
SVOC	BENZYL BUTYL PHTHALATE	MG/KG			
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG			
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG			
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG			
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG			
SVOC	CARBAZOLE	MG/KG			
SVOC	CHRYSENE	MG/KG			
SVOC	CRESOLS, m & p	MG/KG			
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG			
SVOC	DIBENZOFURAN	MG/KG			
SVOC	DIETHYL PHTHALATE	MG/KG			
SVOC	DIMETHYL PHTHALATE	MG/KG			
SVOC	DI-n-BUTYL PHTHALATE	MG/KG			
SVOC	DI-n-OCTYLPHTHALATE	MG/KG			
SVOC	FLUORANTHENE	MG/KG			
SVOC	FLUORENE	MG/KG			
SVOC	HEXACHLOROBENZENE	MG/KG			
SVOC	HEXACHLOROBUTADIENE	MG/KG			
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG			
SVOC	HEXACHLOROETHANE	MG/KG			
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG			
SVOC	ISOPHORONE	MG/KG			
SVOC	NAPHTHALENE	MG/KG			
SVOC	NITROBENZENE	MG/KG			
SVOC	N-NITROSODIMETHYLAMINE	MG/KG			
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG			
SVOC	N-NITROSODIPHENYLAMINE	MG/KG			
SVOC	PENTACHLOROPHENOL	MG/KG			
SVOC	PHENANTHRENE	MG/KG			

StationID ==>		SB-1	SB-1	SB-1	SB-2
Sample ID ==>		DDMT-080598-SB1-7-9'-04	DDMT-080598-SB1-9-11'-05	DDMT-082598-SB1-44-45_5'-08	DDMT-080698-SB2-11-13'-06
Date Collected ==>		08/05/1998	08/05/1998	08/25/1998	08/06/1998
Sample Type ==>		N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		7-9	9-11	44-45 5	11-13
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
SVOC	PHENOL	MG/KG			
SVOC	PYRENE	MG/KG			
SVOC	PYRIDINE	MG/KG			
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG			
VOC	1,1,1-TRICHLOROETHANE	MG/KG			
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG			
VOC	1,1,2-TRICHLOROETHANE	MG/KG			
VOC	1,1-DICHLOROETHANE	MG/KG			
VOC	1,1-DICHLOROETHENE	MG/KG			
VOC	1,1-DICHLOROPROPENE	MG/KG			
VOC	1,2,3-TRICHLOROBENZENE	MG/KG			
VOC	1,2,3-TRICHLOROPROPANE	MG/KG			
VOC	1,2,4-TRICHLOROBENZENE	MG/KG			
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG			
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG			
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG			
VOC	1,2-DICHLOROBENZENE	MG/KG			
VOC	1,2-DICHLOROETHANE	MG/KG			
VOC	1,2-DICHLOROPROPANE	MG/KG			
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG			
VOC	1,3-DICHLOROBENZENE	MG/KG			
VOC	1,3-DICHLOROPROPANE	MG/KG			
VOC	1,4-DICHLOROBENZENE	MG/KG			
VOC	2,2-DICHLOROPROPANE	MG/KG			
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG			
VOC	2-CHLOROTOLUENE	MG/KG			
VOC	2-HEXANONE	MG/KG			
VOC	4-CHLOROTOLUENE	MG/KG			
VOC	ACETONE	MG/KG			
VOC	ACETONITRILE	MG/KG			
VOC	ACROLEIN	MG/KG			
VOC	ACRYLONITRILE	MG/KG			
VOC	BENZENE	MG/KG			
VOC	BROMOBENZENE	MG/KG			
VOC	BROMOCHLOROMETHANE	MG/KG			
VOC	BROMODICHLOROMETHANE	MG/KG			
VOC	BROMOFORM	MG/KG			
VOC	BROMOMETHANE	MG/KG			
VOC	CARBON DISULFIDE	MG/KG			
VOC	CARBON TETRACHLORIDE	MG/KG			
VOC	CHLOROBENZENE	MG/KG			
VOC	CHLOROETHANE	MG/KG			
VOC	CHLOROFORM	MG/KG			
VOC	CHLOROMETHANE	MG/KG			
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG			
VOC	cis-1,3-DICHLOROPROPENE	MG/KG			
VOC	DIBROMOCHLOROMETHANE	MG/KG			
VOC	DIBROMOMETHANE	MG/KG			

	StationID ==>		SB-1	SB-1	SB-1	SB-2
	Sample ID ==>		DDMT-080598-SB1-7-9'-04	DDMT-080598-SB1-9-11'-05	DDMT-082598-SB1-44-45_5'-08	DDMT-080698-SB2-11-13'-06
	Date Collected ==>		08/05/1998	08/05/1998	08/25/1998	08/06/1998
	Sample Type ==>		N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB
	Depth Interval ==>		7-9	9-11	44-45 5	11-13
	Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
VOC	DICHLORODIFLUOROMETHANE	MG/KG				
VOC	ETHYL ACETATE	MG/KG				
VOC	ETHYLBENZENE	MG/KG				
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG				
VOC	HEXACHLOROBUTADIENE	MG/KG				
VOC	HEXANE	MG/KG				
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG				
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG				
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG				
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG				
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG				
VOC	METHYL tert-BUTYL ETHER	MG/KG				
VOC	METHYLENE CHLORIDE	MG/KG				
VOC	NAPHTHALENE	MG/KG				
VOC	n-BUTYLBENZENE	MG/KG				
VOC	n-PROPYLBENZENE	MG/KG				
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG				
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG				
VOC	SEC-BUTYLBENZENE	MG/KG				
VOC	STYRENE	MG/KG				
VOC	t-BUTYLBENZENE	MG/KG				
VOC	tert-BUTYL METHYL ETHER	MG/KG				
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG				
VOC	TOLUENE	MG/KG				
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG				
VOC	trans-1,2-DICHLOROETHENE	MG/KG				
VOC	trans-1,3-DICHLOROPROPENE	MG/KG				
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG				
VOC	TRICHLOROETHYLENE (TCE)	MG/KG				
VOC	TRICHLOROFLUOROMETHANE	MG/KG				
VOC	VINYL ACETATE	MG/KG				
VOC	VINYL CHLORIDE	MG/KG				
VOC	XYLENES, TOTAL	MG/KG				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L				
HERB	SILVEX (2,4,5-TP)	MG/L				
METAL	ARSENIC	MG/L				
METAL	BARIUM	MG/L				
METAL	CADMIUM	MG/L				
METAL	CHROMIUM, TOTAL	MG/L				
METAL	LEAD	MG/L				
METAL	MERCURY	MG/L				
METAL	SELENIUM	MG/L				
METAL	SILVER	MG/L				
PEST	CHLORDANE	MG/L				
PEST	ENDRIN	MG/L				
PEST	GAMMA BHC (LINDANE)	MG/L				
PEST	HEPTACHLOR	MG/L				
PEST	HEPTACHLOR EPOXIDE	MG/L				

	StationID ==>	SB-1	SB-1	SB-1	SB-2
	Sample ID ==>	DDMT-080598-SB1-7-9'-04	DDMT-080598-SB1-9-11'-05	DDMT-082598-SB1-44-45_5'-08	DDMT-080698-SB2-11-13'-06
	Date Collected ==>	08/05/1998	08/05/1998	08/25/1998	08/06/1998
	Sample Type ==>	N	N	N	N
	Sample Matrix ==>	SB	SB	SB	SB
	Depth Interval ==>	7-9	9-11	44-45 5	11-13
	Report Grouping ==>	22	22	22	22
ParamClass	ParamName	Units			
PEST	METHOXYCHLOR	MG/L			
PEST	TOXAPHENE	MG/L			
SVOC	1,4-DICHLOROBENZENE	MG/L			
SVOC	2,4,5-TRICHLOROPHENOL	MG/L			
SVOC	2,4,6-TRICHLOROPHENOL	MG/L			
SVOC	2,4-DINITROTOLUENE	MG/L			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L			
SVOC	CRESOLS, m & p	MG/L			
SVOC	HEXACHLOROBENZENE	MG/L			
SVOC	HEXACHLOROBUTADIENE	MG/L			
SVOC	HEXACHLOROETHANE	MG/L			
SVOC	NITROBENZENE	MG/L			
SVOC	PENTACHLOROPHENOL	MG/L			
SVOC	PYRIDINE	MG/L			
VOC	1,1-DICHLOROETHENE	MG/L			
VOC	1,2-DICHLOROETHANE	MG/L			
VOC	BENZENE	MG/L			
VOC	CARBON TETRACHLORIDE	MG/L			
VOC	CHLOROBENZENE	MG/L			
VOC	CHLOROFORM	MG/L			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L			
VOC	TETRACHLOROETHYLENE(PCE)	MG/L			
VOC	TRICHLOROETHYLENE (TCE)	MG/L			
VOC	VINYL CHLORIDE	MG/L			

	StationID ==>		SB-2	SB-2	SB-2	SB-2	SB-2
	Sample ID ==>		DDMT-080698-SB2-13-15'-07	DDMT-080698-SB2-15-17'-08	DDMT-080698-SB2-3-5'-02	DDMT-080698-SB2-5-7'-03	DDMT-080698-SB2-7-9'-04
	Date Collected ==>		08/06/1998	08/06/1998	08/06/1998	08/06/1998	08/06/1998
	Sample Type ==>		N	FD	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB
	Depth Interval ==>		13-15	11-13	3-5	5-7	7-9
	Report Grouping ==>		22	22	22	22	22
ParamClass	ParamName	Units					
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG					
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG					
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG					
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG					
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG					
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG					
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG					
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG					
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG					
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG					
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG					
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG					
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG					
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG					
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG					
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG					
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG					
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG					
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG					
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG					
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG					
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG					
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG					
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG					
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG					
Explosives	1,3,5-TRINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	1,3-DINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,4-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	3-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	4-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	NITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5 7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	TETRYL	MG/KG	0 5 U	0 5 U			
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG					
GENCHEM	pH	PH UNITS					
GENCHEM	REACTIVE CYANIDE	MG/KG					
GENCHEM	REACTIVE SULFIDE	MG/KG					
GENCHEM	TOTAL ORGANIC CARBON	MG/KG					
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G					
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT					
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT					
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT					

	StationID ==>	SB-2	SB-2	SB-2	SB-2	SB-2
	Sample ID ==>	DDMT-080698-SB2-13-15'-07	DDMT-080698-SB2-15-17'-08	DDMT-080698-SB2-3-5'-02	DDMT-080698-SB2-5-7'-03	DDMT-080698-SB2-7-9'-04
	Date Collected ==>	08/06/1998	08/06/1998	08/06/1998	08/06/1998	08/06/1998
	Sample Type ==>	N	FD	N	N	N
	Sample Matrix ==>	SB	SB	SB	SB	SB
	Depth Interval ==>	13-15	11-13	3-5	5-7	7-9
	Report Grouping ==>	22	22	22	22	22
ParamClass	ParamName	Units				
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO. 40, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO. 80, PERCENT PASSING	PERCENT				
HERB	2,4 DB	MG/KG				
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	DALAPON	MG/KG				
HERB	DICAMBA	MG/KG				
HERB	DICHLOROPROP	MG/KG				
HERB	DINOSEB	MG/KG				
HERB	MCPA	MG/KG				
HERB	MCPP	MG/KG				
HERB	SILVEX (2,4,5-TP)	MG/KG				
IGNIT	IGNITABILITY					
METAL	ALUMINUM	MG/KG	26200 =	19400 J	15400 =	17900 =	18700 =
METAL	ANTIMONY	MG/KG	1 2 U	1 3 J	1 2 J	1 2 J	1 2 J
METAL	ARSENIC	MG/KG	10 3 =	9 1 =	14 3 =	12 2 =	11 7 =
METAL	BARIUM	MG/KG	145 =	108 =	207 =	173 =	131 =
METAL	BERYLLIUM	MG/KG	0 75 U	0 8 U	0 73 U	0 75 U	0 74 U
METAL	CADMIUM	MG/KG	0 75 U	0 8 U	0 73 U	0 75 U	0 74 U
METAL	CALCIUM	MG/KG	2600 =	1280 =	2400 =	2680 =	2530 =
METAL	CHROMIUM, TOTAL	MG/KG	36 5 =	20 1 =	24 4 =	19 5 =	23 1 =
METAL	COBALT	MG/KG	8 1 =	9 2 =	12 8 =	6 5 =	8 =
METAL	COPPER	MG/KG	1 2 U	1 3 U	89 9 =	1 2 U	1 2 U
METAL	IRON	MG/KG	24700 =	20700 =	32400 =	24800 =	24400 =
METAL	LEAD	MG/KG	46 2 J	12 5 =	21 3 =	21 6 =	34 2 =
METAL	MAGNESIUM	MG/KG	2950 =	2260 =	2800 =	2950 =	2830 =
METAL	MANGANESE	MG/KG	402 =	252 =	974 =	570 =	528 =
METAL	MERCURY	MG/KG	0 04 J	0 04 U	0 04 =	0 05 =	0 04 =
METAL	NICKEL	MG/KG	20 2 =	18 7 =	27 =	20 1 =	19 8 =
METAL	POTASSIUM	MG/KG	2550 =	1470 J	1250 =	1500 =	1450 =
METAL	SELENIUM	MG/KG	1 2 U	1 3 U	1 4 =	1 2 U	1 2 U
METAL	SILVER	MG/KG	0 75 U	0 8 U	0 73 U	0 75 U	0 74 U
METAL	SODIUM	MG/KG	125 U	134 U	122 U	125 U	123 U
METAL	THALLIUM	MG/KG	2 5 U	2 7 U	2 4 U	2 5 U	2 5 U
METAL	VANADIUM	MG/KG	49 2 =	38 =	33 4 =	37 8 =	38 3 =
METAL	ZINC	MG/KG	2 5 U	2 7 U	2 4 U	2 5 U	2 5 U
ORGANICS	1,4-Dithiane	MG/KG	0 0019 U	0 002 U	0 0018 U	0 0019 U	0 0018 U
ORGANICS	1,4-Oxathiane	MG/KG	0 0011 U	0 0011 U	0 0011 U	0 0011 U	0 0011 U
ORGANICS	THIODIGLYCOL	MG/G	0 0005 U	0 0005 U	0 0005 U	0 0005 U	0 0005 U
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG					
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG					
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG					
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG					
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG					
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG					
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG					
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG					

StationID ==>		SB-2	SB-2	SB-2	SB-2	SB-2
Sample ID ==>		DDMT-080698-SB2-13-15'-07	DDMT-080698-SB2-15-17'-08	DDMT-080698-SB2-3-5'-02	DDMT-080698-SB2-5-7'-03	DDMT-080698-SB2-7-9'-04
Date Collected ==>		08/06/1998	08/06/1998	08/06/1998	08/06/1998	08/06/1998
Sample Type ==>		N	FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB
Depth Interval ==>		13-15	11-13	3-5	5-7	7-9
Report Grouping ==>		22	22	22	22	22
ParamClass	ParamName	Units				
PEST	ALDRIN	MG/KG				
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG				
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG				
PEST	ALPHA-CHLORDANE	MG/KG				
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG				
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG				
PEST	CHLORDANE	MG/KG				
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG				
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG				
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG				
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG				
PEST	DIELDRIN	MG/KG				
PEST	ENDOSULFAN SULFATE	MG/KG				
PEST	ENDRIN	MG/KG				
PEST	ENDRIN ALDEHYDE	MG/KG				
PEST	ENDRIN KETONE	MG/KG				
PEST	GAMMA BHC (LINDANE)	MG/KG				
PEST	GAMMA-CHLORDANE	MG/KG				
PEST	HEPTACHLOR	MG/KG				
PEST	HEPTACHLOR EPOXIDE	MG/KG				
PEST	METHOXYCHLOR	MG/KG				
PEST	p,p'-DDD	MG/KG				
PEST	p,p'-DDE	MG/KG				
PEST	p,p'-DDT	MG/KG				
PEST	TOXAPHENE	MG/KG				
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG				
SVOC	1,2-DICHLOROBENZENE	MG/KG				
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG				
SVOC	1,3-DICHLOROBENZENE	MG/KG				
SVOC	1,4-DICHLOROBENZENE	MG/KG				
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG				
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG				
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG				
SVOC	2,4-DICHLOROPHENOL	MG/KG				
SVOC	2,4-DIMETHYLPHENOL	MG/KG				
SVOC	2,4-DINITROPHENOL	MG/KG				
SVOC	2,4-DINITROTOLUENE	MG/KG				
SVOC	2,6-DINITROTOLUENE	MG/KG				
SVOC	2-CHLORONAPHTHALENE	MG/KG				
SVOC	2-CHLOROPHENOL	MG/KG				
SVOC	2-METHYLNAPHTHALENE	MG/KG				
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG				
SVOC	2-NITROANILINE	MG/KG				
SVOC	2-NITROPHENOL	MG/KG				
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG				
SVOC	3-NITROANILINE	MG/KG				
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG				
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG				

	StationID ==>		SB-2	SB-2	SB-2	SB-2	SB-2
	Sample ID ==>		DDMT-080698-SB2-13-15'-07	DDMT-080698-SB2-15-17'-08	DDMT-080698-SB2-3-5'-02	DDMT-080698-SB2-5-7'-03	DDMT-080698-SB2-7-9'-04
	Date Collected ==>		08/06/1998	08/06/1998	08/06/1998	08/06/1998	08/06/1998
	Sample Type ==>		N	FD	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB
	Depth Interval ==>		13-15	11-13	3-5	5-7	7-9
	Report Grouping ==>		22	22	22	22	22
ParamClass	ParamName	Units					
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG					
SVOC	4-CHLOROANILINE	MG/KG					
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG					
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG					
SVOC	4-NITROANILINE	MG/KG					
SVOC	4-NITROPHENOL	MG/KG					
SVOC	ACENAPHTHENE	MG/KG					
SVOC	ACENAPHTHYLENE	MG/KG					
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG					
SVOC	ANTHRACENE	MG/KG					
SVOC	BaP Equivalents	MG/KG					
SVOC	BENZIDINE	MG/KG					
SVOC	BENZO(a)ANTHRACENE	MG/KG					
SVOC	BENZO(a)PYRENE	MG/KG					
SVOC	BENZO(b)FLUORANTHENE	MG/KG					
SVOC	BENZO(g,h,i)PERYLENE	MG/KG					
SVOC	BENZO(k)FLUORANTHENE	MG/KG					
SVOC	BENZOIC ACID	MG/KG					
SVOC	BENZYL ALCOHOL	MG/KG					
SVOC	BENZYL BUTYL PHTHALATE	MG/KG					
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG					
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG					
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG					
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG					
SVOC	CARBAZOLE	MG/KG					
SVOC	CHRYSENE	MG/KG					
SVOC	CRESOLS, m & p	MG/KG					
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG					
SVOC	DIBENZOFURAN	MG/KG					
SVOC	DIETHYL PHTHALATE	MG/KG					
SVOC	DIMETHYL PHTHALATE	MG/KG					
SVOC	DI-n-BUTYL PHTHALATE	MG/KG					
SVOC	DI-n-OCTYLPHTHALATE	MG/KG					
SVOC	FLUORANTHENE	MG/KG					
SVOC	FLUORENE	MG/KG					
SVOC	HEXACHLOROBENZENE	MG/KG					
SVOC	HEXACHLOROBUTADIENE	MG/KG					
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG					
SVOC	HEXACHLOROETHANE	MG/KG					
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG					
SVOC	ISOPHORONE	MG/KG					
SVOC	NAPHTHALENE	MG/KG					
SVOC	NITROBENZENE	MG/KG					
SVOC	N-NITROSODIMETHYLAMINE	MG/KG					
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG					
SVOC	N-NITROSODIPHENYLAMINE	MG/KG					
SVOC	PENTACHLOROPHENOL	MG/KG					
SVOC	PHENANTHRENE	MG/KG					

	StationID ==>		SB-2	SB-2	SB-2	SB-2	SB-2
	Sample ID ==>		DDMT-080698-SB2-13-15'-07	DDMT-080698-SB2-15-17'-08	DDMT-080698-SB2-3-5'-02	DDMT-080698-SB2-5-7'-03	DDMT-080698-SB2-7-9'-04
	Date Collected ==>		08/06/1998	08/06/1998	08/06/1998	08/06/1998	08/06/1998
	Sample Type ==>		N	FD	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB
	Depth Interval ==>		13-15	11-13	3-5	5-7	7-9
	Report Grouping ==>		22	22	22	22	22
ParamClass	ParamName	Units					
SVOC	PHENOL	MG/KG					
SVOC	PYRENE	MG/KG					
SVOC	PYRIDINE	MG/KG					
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG					
VOC	1,1,1-TRICHLOROETHANE	MG/KG					
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG					
VOC	1,1,2-TRICHLOROETHANE	MG/KG					
VOC	1,1-DICHLOROETHANE	MG/KG					
VOC	1,1-DICHLOROETHENE	MG/KG					
VOC	1,1-DICHLOROPROPENE	MG/KG					
VOC	1,2,3-TRICHLOROBENZENE	MG/KG					
VOC	1,2,3-TRICHLOROPROPANE	MG/KG					
VOC	1,2,4-TRICHLOROBENZENE	MG/KG					
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG					
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG					
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG					
VOC	1,2-DICHLOROBENZENE	MG/KG					
VOC	1,2-DICHLOROETHANE	MG/KG					
VOC	1,2-DICHLOROPROPANE	MG/KG					
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG					
VOC	1,3-DICHLOROBENZENE	MG/KG					
VOC	1,3-DICHLOROPROPANE	MG/KG					
VOC	1,4-DICHLOROBENZENE	MG/KG					
VOC	2,2-DICHLOROPROPANE	MG/KG					
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG					
VOC	2-CHLOROTOLUENE	MG/KG					
VOC	2-HEXANONE	MG/KG					
VOC	4-CHLOROTOLUENE	MG/KG					
VOC	ACETONE	MG/KG					
VOC	ACETONITRILE	MG/KG					
VOC	ACROLEIN	MG/KG					
VOC	ACRYLONITRILE	MG/KG					
VOC	BENZENE	MG/KG					
VOC	BROMOBENZENE	MG/KG					
VOC	BROMOCHLOROMETHANE	MG/KG					
VOC	BROMODICHLOROMETHANE	MG/KG					
VOC	BROMOFORM	MG/KG					
VOC	BROMOMETHANE	MG/KG					
VOC	CARBON DISULFIDE	MG/KG					
VOC	CARBON TETRACHLORIDE	MG/KG					
VOC	CHLOROBENZENE	MG/KG					
VOC	CHLOROETHANE	MG/KG					
VOC	CHLOROFORM	MG/KG					
VOC	CHLOROMETHANE	MG/KG					
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG					
VOC	cis-1,3-DICHLOROPROPENE	MG/KG					
VOC	DIBROMOCHLOROMETHANE	MG/KG					
VOC	DIBROMOMETHANE	MG/KG					

	StationID ==>		SB-2	SB-2	SB-2	SB-2	SB-2
	Sample ID ==>		DDMT-080698-SB2-13-15'-07	DDMT-080698-SB2-15-17'-08	DDMT-080698-SB2-3-5'-02	DDMT-080698-SB2-5-7'-03	DDMT-080698-SB2-7-9'-04
	Date Collected ==>		08/06/1998	08/06/1998	08/06/1998	08/06/1998	08/06/1998
	Sample Type ==>		N	FD	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB
	Depth Interval ==>		13-15	11-13	3-5	5-7	7-9
	Report Grouping ==>		22	22	22	22	22
ParamClass	ParamName	Units					
VOC	DICHLORODIFLUOROMETHANE	MG/KG					
VOC	ETHYL ACETATE	MG/KG					
VOC	ETHYLBENZENE	MG/KG					
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG					
VOC	HEXACHLOROBUTADIENE	MG/KG					
VOC	HEXANE	MG/KG					
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG					
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG					
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG					
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG					
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG					
VOC	METHYL tert-BUTYL ETHER	MG/KG					
VOC	METHYLENE CHLORIDE	MG/KG					
VOC	NAPHTHALENE	MG/KG					
VOC	n-BUTYLBENZENE	MG/KG					
VOC	n-PROPYLBENZENE	MG/KG					
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG					
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG					
VOC	SEC-BUTYLBENZENE	MG/KG					
VOC	STYRENE	MG/KG					
VOC	t-BUTYLBENZENE	MG/KG					
VOC	tert-BUTYL METHYL ETHER	MG/KG					
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG					
VOC	TOLUENE	MG/KG					
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG					
VOC	trans-1,2-DICHLOROETHENE	MG/KG					
VOC	trans-1,3-DICHLOROPROPENE	MG/KG					
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG					
VOC	TRICHLOROETHYLENE (TCE)	MG/KG					
VOC	TRICHLOROFLUOROMETHANE	MG/KG					
VOC	VINYL ACETATE	MG/KG					
VOC	VINYL CHLORIDE	MG/KG					
VOC	XYLENES, TOTAL	MG/KG					
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L					
HERB	SILVEX (2,4,5-TP)	MG/L					
METAL	ARSENIC	MG/L					
METAL	BARIUM	MG/L					
METAL	CADMIUM	MG/L					
METAL	CHROMIUM, TOTAL	MG/L					
METAL	LEAD	MG/L					
METAL	MERCURY	MG/L					
METAL	SELENIUM	MG/L					
METAL	SILVER	MG/L					
PEST	CHLORDANE	MG/L					
PEST	ENDRIN	MG/L					
PEST	GAMMA BHC (LINDANE)	MG/L					
PEST	HEPTACHLOR	MG/L					
PEST	HEPTACHLOR EPOXIDE	MG/L					

	StationID ==>		SB-2	SB-2	SB-2	SB-2	SB-2
	Sample ID ==>		DDMT-080698-SB2-13-15'-07	DDMT-080698-SB2-15-17'-08	DDMT-080698-SB2-3-5'-02	DDMT-080698-SB2-5-7'-03	DDMT-080698-SB2-7-9'-04
	Date Collected ==>		08/06/1998	08/06/1998	08/06/1998	08/06/1998	08/06/1998
	Sample Type ==>		N	FD	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB
	Depth Interval ==>		13-15	11-13	3-5	5-7	7-9
	Report Grouping ==>		22	22	22	22	22
ParamClass	ParamName	Units					
PEST	METHOXYCHLOR	MG/L					
PEST	TOXAPHENE	MG/L					
SVOC	1,4-DICHLOROBENZENE	MG/L					
SVOC	2,4,5-TRICHLOROPHENOL	MG/L					
SVOC	2,4,6-TRICHLOROPHENOL	MG/L					
SVOC	2,4-DINITROTOLUENE	MG/L					
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L					
SVOC	CRESOLS, m & p	MG/L					
SVOC	HEXACHLOROBENZENE	MG/L					
SVOC	HEXACHLOROBUTADIENE	MG/L					
SVOC	HEXACHLOROETHANE	MG/L					
SVOC	NITROBENZENE	MG/L					
SVOC	PENTACHLOROPHENOL	MG/L					
SVOC	PYRIDINE	MG/L					
VOC	1,1-DICHLOROETHENE	MG/L					
VOC	1,2-DICHLOROETHANE	MG/L					
VOC	BENZENE	MG/L					
VOC	CARBON TETRACHLORIDE	MG/L					
VOC	CHLOROBENZENE	MG/L					
VOC	CHLOROFORM	MG/L					
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L					
VOC	TETRACHLOROETHYLENE(PCE)	MG/L					
VOC	TRICHLOROETHYLENE (TCE)	MG/L					
VOC	VINYL CHLORIDE	MG/L					

StationID ==>		SB-2	SB-3	SB-3	SB-3
Sample ID ==>		DDMT-082498-SB2-64-65_5'-08	DDMT-080698-SB3-1-3'-01	DDMT-080798-SB3-11-13'-06	DDMT-080798-SB3-13-15'-07
Date Collected ==>		08/24/1998	08/06/1998	08/07/1998	08/07/1998
Sample Type ==>		N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		64-65 5	1-3	11-13	13-15
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG				
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Explosives	1,3,5-TRINITROBENZENE	MG/KG	0 25 U	0 238 U	0 25 U	0 25 U
Explosives	1,3-DINITROBENZENE	MG/KG	0 25 U	0 238 U	0 25 U	0 25 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG	0 25 U	0 238 U	0 25 U	0 518 =
Explosives	2,4-DINITROTOLUENE	MG/KG	0 25 U	0 238 U	0 25 U	0 25 U
Explosives	2,6-DINITROTOLUENE	MG/KG	0 25 U	0 238 U	0 25 U	0 25 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG	0 25 U	0 238 U	0 25 U	0 25 U
Explosives	2-NITROTOLUENE	MG/KG	0 5 U	0 476 U	0 5 U	0 5 U
Explosives	3-NITROTOLUENE	MG/KG	0 5 U	0 476 U	0 5 U	0 5 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG	0 25 U	0 238 U	0 25 U	0 25 U
Explosives	4-NITROTOLUENE	MG/KG	0 5 U	0 476 U	0 5 U	0 5 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 476 U	0 5 U	0 5 U
Explosives	NITROBENZENE	MG/KG	0 25 U	0 238 U	0 25 U	0 25 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 476 U	0 5 U	0 5 U
Explosives	TETRYL	MG/KG	0 5 U	0 476 U	0 5 U	0 5 U
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG				
GENCHEM	pH	PH UNITS				
GENCHEM	REACTIVE CYANIDE	MG/KG				
GENCHEM	REACTIVE SULFIDE	MG/KG				
GENCHEM	TOTAL ORGANIC CARBON	MG/KG				
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G				
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT				

StationID ==>		SB-2	SB-3	SB-3	SB-3
Sample ID ==>		DDMT-082498-SB2-64-65_5'-08	DDMT-080698-SB3-1-3'-01	DDMT-080798-SB3-11-13'-06	DDMT-080798-SB3-13-15'-07
Date Collected ==>		08/24/1998	08/06/1998	08/07/1998	08/07/1998
Sample Type ==>		N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		64-65 5	1-3	11-13	13-15
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT				
HERB	2,4 DB	MG/KG				
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	DALAPON	MG/KG				
HERB	DICAMBA	MG/KG				
HERB	DICHLOROPROP	MG/KG				
HERB	DINOSEB	MG/KG				
HERB	MCPA	MG/KG				
HERB	MCPP	MG/KG				
HERB	SILVEX (2,4,5-TP)	MG/KG				
IGNIT	IGNITABILITY					
METAL	ALUMINUM	MG/KG	721 =	19700 J	22500 =	14100 =
METAL	ANTIMONY	MG/KG	1 1 U	1 1 U	1 2 J	1 2 J
METAL	ARSENIC	MG/KG	2 2 U	11 8 =	11 8 =	9 6 =
METAL	BARIUM	MG/KG	2 2 U	209 =	104 =	135 =
METAL	BERYLLIUM	MG/KG	0 65 U	0 78 =	0 73 U	0 74 U
METAL	CADMIUM	MG/KG	0 65 U	0 68 U	0 73 U	0 74 U
METAL	CALCIUM	MG/KG	215 U	3440 =	1290 =	2360 =
METAL	CHROMIUM, TOTAL	MG/KG	1 6 J	53 9 =	23 4 =	18 9 =
METAL	COBALT	MG/KG	1 1 U	9 9 =	5 9 =	6 8 =
METAL	COPPER	MG/KG	1 1 U	1 1 U	1 2 U	1 2 U
METAL	IRON	MG/KG	2090 J	27100 =	27000 =	23200 =
METAL	LEAD	MG/KG	0 65 J	95 6 =	12 4 J	9 9 J
METAL	MAGNESIUM	MG/KG	108 U	3190 =	3110 =	2920 =
METAL	MANGANESE	MG/KG	2 5 J	849 =	311 =	539 =
METAL	MERCURY	MG/KG	0 03 U	0 04 =	0 06 J	0 04 J
METAL	NICKEL	MG/KG	1 1 U	22 4 =	18 5 =	19 9 =
METAL	POTASSIUM	MG/KG	108 U	1730 =	2230 =	1820 =
METAL	SELENIUM	MG/KG	1 1 U	1 1 U	1 2 U	1 2 U
METAL	SILVER	MG/KG	0 65 U	0 68 U	0 73 U	0 74 U
METAL	SODIUM	MG/KG	108 U	137 =	122 U	152 =
METAL	THALLIUM	MG/KG	2 2 U	2 3 U	2 4 U	2 5 U
METAL	VANADIUM	MG/KG	2 =	42 5 =	45 7 =	37 1 =
METAL	ZINC	MG/KG	2 2 J	2 3 U	2 4 U	2 5 U
ORGANICS	1,4-Dithiane	MG/KG	0 0016 U	0 0017 U	0 0018 U	0 0019 U
ORGANICS	1,4-Oxathiane	MG/KG	0 0009 U	0 001 U	0 0011 U	0 0011 U
ORGANICS	THIODIGLYCOL	MG/G	0 0005 U	0 0005 U	0 000481 U	0 0005 U
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG				
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG				
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG				
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG				
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG				
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG				
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG				
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG				

	StationID ==>	SB-2	SB-3	SB-3	SB-3
	Sample ID ==>	DDMT-082498-SB2-64-65_5'-08	DDMT-080698-SB3-1-3'-01	DDMT-080798-SB3-11-13'-06	DDMT-080798-SB3-13-15'-07
	Date Collected ==>	08/24/1998	08/06/1998	08/07/1998	08/07/1998
	Sample Type ==>	N	N	N	N
	Sample Matrix ==>	SB	SB	SB	SB
	Depth Interval ==>	64-65 5	1-3	11-13	13-15
	Report Grouping ==>	22	22	22	22
ParamClass	ParamName	Units			
PEST	ALDRIN	MG/KG			
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG			
PEST	ALPHA-CHLORDANE	MG/KG			
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG			
PEST	CHLORDANE	MG/KG			
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG			
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG			
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG			
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	DIELDRIN	MG/KG			
PEST	ENDOSULFAN SULFATE	MG/KG			
PEST	ENDRIN	MG/KG			
PEST	ENDRIN ALDEHYDE	MG/KG			
PEST	ENDRIN KETONE	MG/KG			
PEST	GAMMA BHC (LINDANE)	MG/KG			
PEST	GAMMA-CHLORDANE	MG/KG			
PEST	HEPTACHLOR	MG/KG			
PEST	HEPTACHLOR EPOXIDE	MG/KG			
PEST	METHOXYCHLOR	MG/KG			
PEST	p,p'-DDD	MG/KG			
PEST	p,p'-DDE	MG/KG			
PEST	p,p'-DDT	MG/KG			
PEST	TOXAPHENE	MG/KG			
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG			
SVOC	1,2-DICHLOROBENZENE	MG/KG			
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG			
SVOC	1,3-DICHLOROBENZENE	MG/KG			
SVOC	1,4-DICHLOROBENZENE	MG/KG			
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG			
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG			
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG			
SVOC	2,4-DICHLOROPHENOL	MG/KG			
SVOC	2,4-DIMETHYLPHENOL	MG/KG			
SVOC	2,4-DINITROPHENOL	MG/KG			
SVOC	2,4-DINITROTOLUENE	MG/KG			
SVOC	2,6-DINITROTOLUENE	MG/KG			
SVOC	2-CHLORONAPHTHALENE	MG/KG			
SVOC	2-CHLOROPHENOL	MG/KG			
SVOC	2-METHYLNAPHTHALENE	MG/KG			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG			
SVOC	2-NITROANILINE	MG/KG			
SVOC	2-NITROPHENOL	MG/KG			
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG			
SVOC	3-NITROANILINE	MG/KG			
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG			
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG			

	StationID ==>		SB-2	SB-3	SB-3	SB-3
	Sample ID ==>		DDMT-082498-SB2-64-65_5'-08	DDMT-080698-SB3-1-3'-01	DDMT-080798-SB3-11-13'-06	DDMT-080798-SB3-13-15'-07
	Date Collected ==>		08/24/1998	08/06/1998	08/07/1998	08/07/1998
	Sample Type ==>		N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB
	Depth Interval ==>		64-65 5	1-3	11-13	13-15
	Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG				
SVOC	4-CHLOROANILINE	MG/KG				
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG				
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG				
SVOC	4-NITROANILINE	MG/KG				
SVOC	4-NITROPHENOL	MG/KG				
SVOC	ACENAPHTHENE	MG/KG				
SVOC	ACENAPHTHYLENE	MG/KG				
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG				
SVOC	ANTHRACENE	MG/KG				
SVOC	BaP Equivalents	MG/KG				
SVOC	BENZIDINE	MG/KG				
SVOC	BENZO(a)ANTHRACENE	MG/KG				
SVOC	BENZO(a)PYRENE	MG/KG				
SVOC	BENZO(b)FLUORANTHENE	MG/KG				
SVOC	BENZO(g,h,i)PERYLENE	MG/KG				
SVOC	BENZO(k)FLUORANTHENE	MG/KG				
SVOC	BENZOIC ACID	MG/KG				
SVOC	BENZYL ALCOHOL	MG/KG				
SVOC	BENZYL BUTYL PHTHALATE	MG/KG				
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG				
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG				
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG				
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG				
SVOC	CARBAZOLE	MG/KG				
SVOC	CHRYSENE	MG/KG				
SVOC	CRESOLS, m & p	MG/KG				
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG				
SVOC	DIBENZOFURAN	MG/KG				
SVOC	DIETHYL PHTHALATE	MG/KG				
SVOC	DIMETHYL PHTHALATE	MG/KG				
SVOC	DI-n-BUTYL PHTHALATE	MG/KG				
SVOC	DI-n-OCTYLPHTHALATE	MG/KG				
SVOC	FLUORANTHENE	MG/KG				
SVOC	FLUORENE	MG/KG				
SVOC	HEXACHLOROBENZENE	MG/KG				
SVOC	HEXACHLOROBUTADIENE	MG/KG				
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG				
SVOC	HEXACHLOROETHANE	MG/KG				
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG				
SVOC	ISOPHORONE	MG/KG				
SVOC	NAPHTHALENE	MG/KG				
SVOC	NITROBENZENE	MG/KG				
SVOC	N-NITROSODIMETHYLAMINE	MG/KG				
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG				
SVOC	N-NITROSODIPHENYLAMINE	MG/KG				
SVOC	PENTACHLOROPHENOL	MG/KG				
SVOC	PHENANTHRENE	MG/KG				

	StationID ==>	SB-2	SB-3	SB-3	SB-3
	Sample ID ==>	DDMT-082498-SB2-64-65_5'-08	DDMT-080698-SB3-1-3'-01	DDMT-080798-SB3-11-13'-06	DDMT-080798-SB3-13-15'-07
	Date Collected ==>	08/24/1998	08/06/1998	08/07/1998	08/07/1998
	Sample Type ==>	N	N	N	N
	Sample Matrix ==>	SB	SB	SB	SB
	Depth Interval ==>	64-65 5	1-3	11-13	13-15
	Report Grouping ==>	22	22	22	22
ParamClass	ParamName	Units			
SVOC	PHENOL	MG/KG			
SVOC	PYRENE	MG/KG			
SVOC	PYRIDINE	MG/KG			
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG			
VOC	1,1,1-TRICHLOROETHANE	MG/KG			
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG			
VOC	1,1,2-TRICHLOROETHANE	MG/KG			
VOC	1,1-DICHLOROETHANE	MG/KG			
VOC	1,1-DICHLOROETHENE	MG/KG			
VOC	1,1-DICHLOROPROPENE	MG/KG			
VOC	1,2,3-TRICHLOROBENZENE	MG/KG			
VOC	1,2,3-TRICHLOROPROPANE	MG/KG			
VOC	1,2,4-TRICHLOROBENZENE	MG/KG			
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG			
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG			
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG			
VOC	1,2-DICHLOROBENZENE	MG/KG			
VOC	1,2-DICHLOROETHANE	MG/KG			
VOC	1,2-DICHLOROPROPANE	MG/KG			
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG			
VOC	1,3-DICHLOROBENZENE	MG/KG			
VOC	1,3-DICHLOROPROPANE	MG/KG			
VOC	1,4-DICHLOROBENZENE	MG/KG			
VOC	2,2-DICHLOROPROPANE	MG/KG			
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG			
VOC	2-CHLOROTOLUENE	MG/KG			
VOC	2-HEXANONE	MG/KG			
VOC	4-CHLOROTOLUENE	MG/KG			
VOC	ACETONE	MG/KG			
VOC	ACETONITRILE	MG/KG			
VOC	ACROLEIN	MG/KG			
VOC	ACRYLONITRILE	MG/KG			
VOC	BENZENE	MG/KG			
VOC	BROMOBENZENE	MG/KG			
VOC	BROMOCHLOROMETHANE	MG/KG			
VOC	BROMODICHLOROMETHANE	MG/KG			
VOC	BROMOFORM	MG/KG			
VOC	BROMOMETHANE	MG/KG			
VOC	CARBON DISULFIDE	MG/KG			
VOC	CARBON TETRACHLORIDE	MG/KG			
VOC	CHLOROBENZENE	MG/KG			
VOC	CHLOROETHANE	MG/KG			
VOC	CHLOROFORM	MG/KG			
VOC	CHLOROMETHANE	MG/KG			
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG			
VOC	cis-1,3-DICHLOROPROPENE	MG/KG			
VOC	DIBROMOCHLOROMETHANE	MG/KG			
VOC	DIBROMOMETHANE	MG/KG			

StationID ==>		SB-2	SB-3	SB-3	SB-3
Sample ID ==>		DDMT-082498-SB2-64-65_5'-08	DDMT-080698-SB3-1-3'-01	DDMT-080798-SB3-11-13'-06	DDMT-080798-SB3-13-15'-07
Date Collected ==>		08/24/1998	08/06/1998	08/07/1998	08/07/1998
Sample Type ==>		N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		64-65 5	1-3	11-13	13-15
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
VOC	DICHLORODIFLUOROMETHANE	MG/KG			
VOC	ETHYL ACETATE	MG/KG			
VOC	ETHYLBENZENE	MG/KG			
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG			
VOC	HEXACHLOROBUTADIENE	MG/KG			
VOC	HEXANE	MG/KG			
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG			
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG			
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG			
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG			
VOC	METHYL tert-BUTYL ETHER	MG/KG			
VOC	METHYLENE CHLORIDE	MG/KG			
VOC	NAPHTHALENE	MG/KG			
VOC	n-BUTYLBENZENE	MG/KG			
VOC	n-PROPYLBENZENE	MG/KG			
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG			
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG			
VOC	SEC-BUTYLBENZENE	MG/KG			
VOC	STYRENE	MG/KG			
VOC	t-BUTYLBENZENE	MG/KG			
VOC	tert-BUTYL METHYL ETHER	MG/KG			
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG			
VOC	TOLUENE	MG/KG			
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG			
VOC	trans-1,2-DICHLOROETHENE	MG/KG			
VOC	trans-1,3-DICHLOROPROPENE	MG/KG			
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG			
VOC	TRICHLOROETHYLENE (TCE)	MG/KG			
VOC	TRICHLOROFLUOROMETHANE	MG/KG			
VOC	VINYL ACETATE	MG/KG			
VOC	VINYL CHLORIDE	MG/KG			
VOC	XYLENES, TOTAL	MG/KG			
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L			
HERB	SILVEX (2,4,5-TP)	MG/L			
METAL	ARSENIC	MG/L			
METAL	BARIUM	MG/L			
METAL	CADMIUM	MG/L			
METAL	CHROMIUM, TOTAL	MG/L			
METAL	LEAD	MG/L			
METAL	MERCURY	MG/L			
METAL	SELENIUM	MG/L			
METAL	SILVER	MG/L			
PEST	CHLORDANE	MG/L			
PEST	ENDRIN	MG/L			
PEST	GAMMA BHC (LINDANE)	MG/L			
PEST	HEPTACHLOR	MG/L			
PEST	HEPTACHLOR EPOXIDE	MG/L			

StationID ==>		SB-2	SB-3	SB-3	SB-3
Sample ID ==>		DDMT-082498-SB2-64-65_5'-08	DDMT-080698-SB3-1-3'-01	DDMT-080798-SB3-11-13'-06	DDMT-080798-SB3-13-15'-07
Date Collected ==>		08/24/1998	08/06/1998	08/07/1998	08/07/1998
Sample Type ==>		N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		64-65 5	1-3	11-13	13-15
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
PEST	METHOXYCHLOR	MG/L			
PEST	TOXAPHENE	MG/L			
SVOC	1,4-DICHLOROBENZENE	MG/L			
SVOC	2,4,5-TRICHLOROPHENOL	MG/L			
SVOC	2,4,6-TRICHLOROPHENOL	MG/L			
SVOC	2,4-DINITROTOLUENE	MG/L			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L			
SVOC	CRESOLS, m & p	MG/L			
SVOC	HEXACHLOROBENZENE	MG/L			
SVOC	HEXACHLOROBUTADIENE	MG/L			
SVOC	HEXACHLOROETHANE	MG/L			
SVOC	NITROBENZENE	MG/L			
SVOC	PENTACHLOROPHENOL	MG/L			
SVOC	PYRIDINE	MG/L			
VOC	1,1-DICHLOROETHENE	MG/L			
VOC	1,2-DICHLOROETHANE	MG/L			
VOC	BENZENE	MG/L			
VOC	CARBON TETRACHLORIDE	MG/L			
VOC	CHLOROBENZENE	MG/L			
VOC	CHLOROFORM	MG/L			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L			
VOC	TETRACHLOROETHYLENE(PCE)	MG/L			
VOC	TRICHLOROETHYLENE (TCE)	MG/L			
VOC	VINYL CHLORIDE	MG/L			

StationID ==>		SB-3	SB-3	SB-3	SB-3
Sample ID ==>		DDMT-080798-SB3-15-17'-08	DDMT-080798-SB3-3-5'-02	DDMT-080798-SB3-7-9'-04	DDMT-080798-SB3-9-11'-05
Date Collected ==>		08/07/1998	08/07/1998	08/07/1998	08/07/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		9-11	3-5	7-9	9-11
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG				
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS (TOTAL)	MG/KG				
Explosives	1,3,5-TRINITROBENZENE	MG/KG	0 238 U	0 227 U	0 25 U	0 238 U
Explosives	1,3-DINITROBENZENE	MG/KG	0 238 U	0 227 U	0 25 U	0 238 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG	0 238 U	0 227 U	0 25 U	0 238 U
Explosives	2,4-DINITROTOLUENE	MG/KG	0 238 U	0 227 U	0 25 U	0 238 U
Explosives	2,6-DINITROTOLUENE	MG/KG	0 238 U	0 227 U	0 25 U	0 238 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG	0 238 U	0 227 U	0 25 U	0 238 U
Explosives	2-NITROTOLUENE	MG/KG	0 476 U	0 455 U	0 5 U	0 476 U
Explosives	3-NITROTOLUENE	MG/KG	0 476 U	0 455 U	0 5 U	0 476 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG	0 238 U	0 227 U	0 25 U	0 238 U
Explosives	4-NITROTOLUENE	MG/KG	0 476 U	0 455 U	0 5 U	0 476 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 476 U	0 455 U	0 5 U	0 476 U
Explosives	NITROBENZENE	MG/KG	0 238 U	0 227 U	0 25 U	0 238 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 476 U	0 455 U	0 5 U	0 476 U
Explosives	TETRYL	MG/KG	0 476 U	0 455 U	0 5 U	0 476 U
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG				
GENCHEM	pH	PH UNITS				
GENCHEM	REACTIVE CYANIDE	MG/KG				
GENCHEM	REACTIVE SULFIDE	MG/KG				
GENCHEM	TOTAL ORGANIC CARBON	MG/KG				
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G				
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO. 200, PERCENT PASSING	PERCENT				

StationID ==>		SB-3	SB-3	SB-3	SB-3
Sample ID ==>		DDMT-080798-SB3-15-17'-08	DDMT-080798-SB3-3-5'-02	DDMT-080798-SB3-7-9'-04	DDMT-080798-SB3-9-11'-05
Date Collected ==>		08/07/1998	08/07/1998	08/07/1998	08/07/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		9-11	3-5	7-9	9-11
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT				
HERB	2,4 DB	MG/KG				
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	DALAPON	MG/KG				
HERB	DICAMBA	MG/KG				
HERB	DICHLOROPROP	MG/KG				
HERB	DINOSEB	MG/KG				
HERB	MCPA	MG/KG				
HERB	MCPP	MG/KG				
HERB	SILVEX (2,4,5-TP)	MG/KG				
IGNIT	IGNITABILITY					
METAL	ALUMINUM	MG/KG	14900 =	24900 =	15400 =	19800 =
METAL	ANTIMONY	MG/KG	1 2 J	1 2 J	1 1 J	1 2 J
METAL	ARSENIC	MG/KG	8 1 =	11.1 =	7 5 =	8 1 =
METAL	BARIUM	MG/KG	161 =	179 =	175 =	163 =
METAL	BERYLLIUM	MG/KG	0 69 U	0 72 U	0 84 =	0 75 U
METAL	CADMIUM	MG/KG	0 69 U	0 72 U	0 67 U	0 75 U
METAL	CALCIUM	MG/KG	1140 =	2490 =	3560 =	1500 =
METAL	CHROMIUM, TOTAL	MG/KG	74 6 J	26 8 =	59 6 =	32 8 J
METAL	COBALT	MG/KG	6 8 J	9 4 =	6 =	10 1 J
METAL	COPPER	MG/KG	1 2 U	1 2 U	1 1 U	1 2 U
METAL	IRON	MG/KG	19300 =	24900 =	23400 =	21300 =
METAL	LEAD	MG/KG	180 J	34 9 J	160 J	45 5 J
METAL	MAGNESIUM	MG/KG	1760 =	3150 =	1700 =	2350 =
METAL	MANGANESE	MG/KG	367 J	789 =	452 =	850 J
METAL	MERCURY	MG/KG	0 04 J	0 12 J	0 04 J	0 04 J
METAL	NICKEL	MG/KG	13 6 =	20 6 =	15 9 =	15 9 =
METAL	POTASSIUM	MG/KG	1400 =	2410 =	1630 =	1970 =
METAL	SELENIUM	MG/KG	1 2 U	1 2 U	1 1 U	1 2 U
METAL	SILVER	MG/KG	0 69 U	0 72 U	0 67 U	0 75 U
METAL	SODIUM	MG/KG	115 U	139 =	160 =	124 U
METAL	THALLIUM	MG/KG	2 3 U	2 4 U	2 2 U	2 5 U
METAL	VANADIUM	MG/KG	28 6 =	49 9 =	32 3 =	39 5 =
METAL	ZINC	MG/KG	2 3 UJ	2 4 U	2 2 U	2 5 UJ
ORGANICS	1,4-Dithiane	MG/KG	0 0017 U	0 0018 U	0 0017 U	0 0019 U
ORGANICS	1,4-Oxathiane	MG/KG	0 001 U	0 001 U	0 001 U	0 0011 U
ORGANICS	THIODIGLYCOL	MG/G	0 000495 U	0 0005 U	0 0005 U	0 00049 U
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG				
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG				
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG				
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG				
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG				
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG				
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG				
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG				

StationID ==>		SB-3	SB-3	SB-3	SB-3
Sample ID ==>		DDMT-080798-SB3-15-17'-08	DDMT-080798-SB3-3-5'-02	DDMT-080798-SB3-7-9'-04	DDMT-080798-SB3-9-11'-05
Date Collected ==>		08/07/1998	08/07/1998	08/07/1998	08/07/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		9-11	3-5	7-9	9-11
Report Group.ng ==>		22	22	22	22
ParamClass	ParamName	Units				
PEST	ALDRIN	MG/KG				
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG				
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG				
PEST	ALPHA-CHLORDANE	MG/KG				
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG				
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG				
PEST	CHLORDANE	MG/KG				
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG				
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG				
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG				
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG				
PEST	DIELDRIN	MG/KG				
PEST	ENDOSULFAN SULFATE	MG/KG				
PEST	ENDRIN	MG/KG				
PEST	ENDRIN ALDEHYDE	MG/KG				
PEST	ENDRIN KETONE	MG/KG				
PEST	GAMMA BHC (LINDANE)	MG/KG				
PEST	GAMMA-CHLORDANE	MG/KG				
PEST	HEPTACHLOR	MG/KG				
PEST	HEPTACHLOR EPOXIDE	MG/KG				
PEST	METHOXYCHLOR	MG/KG				
PEST	p,p'-DDD	MG/KG				
PEST	p,p'-DDE	MG/KG				
PEST	p,p'-DDT	MG/KG				
PEST	TOXAPHENE	MG/KG				
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG				
SVOC	1,2-DICHLOROBENZENE	MG/KG				
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG				
SVOC	1,3-DICHLOROBENZENE	MG/KG				
SVOC	1,4-DICHLOROBENZENE	MG/KG				
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG				
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG				
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG				
SVOC	2,4-DICHLOROPHENOL	MG/KG				
SVOC	2,4-DIMETHYLPHENOL	MG/KG				
SVOC	2,4-DINITROPHENOL	MG/KG				
SVOC	2,4-DINITROTOLUENE	MG/KG				
SVOC	2,6-DINITROTOLUENE	MG/KG				
SVOC	2-CHLORONAPHTHALENE	MG/KG				
SVOC	2-CHLOROPHENOL	MG/KG				
SVOC	2-METHYLNAPHTHALENE	MG/KG				
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG				
SVOC	2-NITROANILINE	MG/KG				
SVOC	2-NITROPHENOL	MG/KG				
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG				
SVOC	3-NITROANILINE	MG/KG				
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG				
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG				

	StationID ==>		SB-3	SB-3	SB-3	SB-3
	Sample ID ==>		DDMT-080798-SB3-15-17'-08	DDMT-080798-SB3-3-5'-02	DDMT-080798-SB3-7-9'-04	DDMT-080798-SB3-9-11'-05
	Date Collected ==>		08/07/1998	08/07/1998	08/07/1998	08/07/1998
	Sample Type ==>		FD	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB
	Depth Interval ==>		9-11	3-5	7-9	9-11
	Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG				
SVOC	4-CHLOROANILINE	MG/KG				
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG				
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG				
SVOC	4-NITROANILINE	MG/KG				
SVOC	4-NITROPHENOL	MG/KG				
SVOC	ACENAPHTHENE	MG/KG				
SVOC	ACENAPHTHYLENE	MG/KG				
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG				
SVOC	ANTHRACENE	MG/KG				
SVOC	BaP Equivalents	MG/KG				
SVOC	BENZIDINE	MG/KG				
SVOC	BENZO(a)ANTHRACENE	MG/KG				
SVOC	BENZO(a)PYRENE	MG/KG				
SVOC	BENZO(b)FLUORANTHENE	MG/KG				
SVOC	BENZO(g,h,i)PERYLENE	MG/KG				
SVOC	BENZO(k)FLUORANTHENE	MG/KG				
SVOC	BENZOIC ACID	MG/KG				
SVOC	BENZYL ALCOHOL	MG/KG				
SVOC	BENZYL BUTYL PHTHALATE	MG/KG				
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG				
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG				
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG				
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG				
SVOC	CARBAZOLE	MG/KG				
SVOC	CHRYSENE	MG/KG				
SVOC	CRESOLS, m & p	MG/KG				
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG				
SVOC	DIBENZOFURAN	MG/KG				
SVOC	DIETHYL PHTHALATE	MG/KG				
SVOC	DIMETHYL PHTHALATE	MG/KG				
SVOC	DI-n-BUTYL PHTHALATE	MG/KG				
SVOC	DI-n-OCTYLPHTHALATE	MG/KG				
SVOC	FLUORANTHENE	MG/KG				
SVOC	FLUORENE	MG/KG				
SVOC	HEXACHLOROBENZENE	MG/KG				
SVOC	HEXACHLOROBUTADIENE	MG/KG				
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG				
SVOC	HEXACHLOROETHANE	MG/KG				
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG				
SVOC	ISOPHORONE	MG/KG				
SVOC	NAPHTHALENE	MG/KG				
SVOC	NITROBENZENE	MG/KG				
SVOC	N-NITROSODIMETHYLAMINE	MG/KG				
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG				
SVOC	N-NITROSODIPHENYLAMINE	MG/KG				
SVOC	PENTACHLOROPHENOL	MG/KG				
SVOC	PHENANTHRENE	MG/KG				

StationID ==>		SB-3	SB-3	SB-3	SB-3
Sample ID ==>		DDMT-080798-SB3-15-17'-08	DDMT-080798-SB3-3-5'-02	DDMT-080798-SB3-7-9'-04	DDMT-080798-SB3-9-11'-05
Date Collected ==>		08/07/1998	08/07/1998	08/07/1998	08/07/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		9-11	3-5	7-9	9-11
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
SVOC	PHENOL	MG/KG				
SVOC	PYRENE	MG/KG				
SVOC	PYRIDINE	MG/KG				
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG				
VOC	1,1,1-TRICHLOROETHANE	MG/KG				
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG				
VOC	1,1,2-TRICHLOROETHANE	MG/KG				
VOC	1,1-DICHLOROETHANE	MG/KG				
VOC	1,1-DICHLOROETHENE	MG/KG				
VOC	1,1-DICHLOROPROPENE	MG/KG				
VOC	1,2,3-TRICHLOROBENZENE	MG/KG				
VOC	1,2,3-TRICHLOROPROPANE	MG/KG				
VOC	1,2,4-TRICHLOROBENZENE	MG/KG				
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG				
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG				
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG				
VOC	1,2-DICHLOROBENZENE	MG/KG				
VOC	1,2-DICHLOROETHANE	MG/KG				
VOC	1,2-DICHLOROPROPANE	MG/KG				
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG				
VOC	1,3-DICHLOROBENZENE	MG/KG				
VOC	1,3-DICHLOROPROPANE	MG/KG				
VOC	1,4-DICHLOROBENZENE	MG/KG				
VOC	2,2-DICHLOROPROPANE	MG/KG				
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG				
VOC	2-CHLOROTOLUENE	MG/KG				
VOC	2-HEXANONE	MG/KG				
VOC	4-CHLOROTOLUENE	MG/KG				
VOC	ACETONE	MG/KG				
VOC	ACETONITRILE	MG/KG				
VOC	ACROLEIN	MG/KG				
VOC	ACRYLONITRILE	MG/KG				
VOC	BENZENE	MG/KG				
VOC	BROMOBENZENE	MG/KG				
VOC	BROMOCHLOROMETHANE	MG/KG				
VOC	BROMODICHLOROMETHANE	MG/KG				
VOC	BROMOFORM	MG/KG				
VOC	BROMOMETHANE	MG/KG				
VOC	CARBON DISULFIDE	MG/KG				
VOC	CARBON TETRACHLORIDE	MG/KG				
VOC	CHLOROBENZENE	MG/KG				
VOC	CHLOROETHANE	MG/KG				
VOC	CHLOROFORM	MG/KG				
VOC	CHLOROMETHANE	MG/KG				
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG				
VOC	cis-1,3-DICHLOROPROPENE	MG/KG				
VOC	DIBROMOCHLOROMETHANE	MG/KG				
VOC	DIBROMOMETHANE	MG/KG				

StationID ==>		SB-3	SB-3	SB-3	SB-3
Sample ID ==>		DDMT-080798-SB3-15-17'-08	DDMT-080798-SB3-3-5'-02	DDMT-080798-SB3-7-9'-04	DDMT-080798-SB3-9-11'-05
Date Collected ==>		08/07/1998	08/07/1998	08/07/1998	08/07/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		9-11	3-5	7-9	9-11
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
VOC	DICHLORODIFLUOROMETHANE	MG/KG			
VOC	ETHYL ACETATE	MG/KG			
VOC	ETHYLBENZENE	MG/KG			
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG			
VOC	HEXACHLOROBUTADIENE	MG/KG			
VOC	HEXANE	MG/KG			
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG			
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG			
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG			
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG			
VOC	METHYL tert-BUTYL ETHER	MG/KG			
VOC	METHYLENE CHLORIDE	MG/KG			
VOC	NAPHTHALENE	MG/KG			
VOC	n-BUTYLBENZENE	MG/KG			
VOC	n-PROPYLBENZENE	MG/KG			
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG			
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG			
VOC	SEC-BUTYLBENZENE	MG/KG			
VOC	STYRENE	MG/KG			
VOC	t-BUTYLBENZENE	MG/KG			
VOC	tert-BUTYL METHYL ETHER	MG/KG			
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG			
VOC	TOLUENE	MG/KG			
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG			
VOC	trans-1,2-DICHLOROETHENE	MG/KG			
VOC	trans-1,3-DICHLOROPROPENE	MG/KG			
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG			
VOC	TRICHLOROETHYLENE (TCE)	MG/KG			
VOC	TRICHLOROFLUOROMETHANE	MG/KG			
VOC	VINYL ACETATE	MG/KG			
VOC	VINYL CHLORIDE	MG/KG			
VOC	XYLENES, TOTAL	MG/KG			
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L			
HERB	SILVEX (2,4,5-TP)	MG/L			
METAL	ARSENIC	MG/L			
METAL	BARIUM	MG/L			
METAL	CADMIUM	MG/L			
METAL	CHROMIUM, TOTAL	MG/L			
METAL	LEAD	MG/L			
METAL	MERCURY	MG/L			
METAL	SELENIUM	MG/L			
METAL	SILVER	MG/L			
PEST	CHLORDANE	MG/L			
PEST	ENDRIN	MG/L			
PEST	GAMMA BHC (LINDANE)	MG/L			
PEST	HEPTACHLOR	MG/L			
PEST	HEPTACHLOR EPOXIDE	MG/L			

StationID ==>		SB-3	SB-3	SB-3	SB-3
Sample ID ==>		DDMT-080798-SB3-15-17'-08	DDMT-080798-SB3-3-5'-02	DDMT-080798-SB3-7-9'-04	DDMT-080798-SB3-9-11'-05
Date Collected ==>		08/07/1998	08/07/1998	08/07/1998	08/07/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		9-11	3-5	7-9	9-11
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
PEST	METHOXYCHLOR	MG/L			
PEST	TOXAPHENE	MG/L			
SVOC	1,4-DICHLOROBENZENE	MG/L			
SVOC	2,4,5-TRICHLOROPHENOL	MG/L			
SVOC	2,4,6-TRICHLOROPHENOL	MG/L			
SVOC	2,4-DINITROTOLUENE	MG/L			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L			
SVOC	CRESOLS, m & p	MG/L			
SVOC	HEXACHLOROBENZENE	MG/L			
SVOC	HEXACHLOROBUTADIENE	MG/L			
SVOC	HEXACHLOROETHANE	MG/L			
SVOC	NITROBENZENE	MG/L			
SVOC	PENTACHLOROPHENOL	MG/L			
SVOC	PYRIDINE	MG/L			
VOC	1,1-DICHLOROETHENE	MG/L			
VOC	1,2-DICHLOROETHANE	MG/L			
VOC	BENZENE	MG/L			
VOC	CARBON TETRACHLORIDE	MG/L			
VOC	CHLOROBENZENE	MG/L			
VOC	CHLOROFORM	MG/L			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L			
VOC	TETRACHLOROETHYLENE(PCE)	MG/L			
VOC	TRICHLOROETHYLENE (TCE)	MG/L			
VOC	VINYL CHLORIDE	MG/L			

	StationID ==>	SB-3	SB-4	SB-4	SB-4
	Sample ID ==>	DDMT-082198-SB3-69-70_5'-08	DDMT-081198-SB4-11-13'-06	DDMT-081198-SB4-13-15'-07	DDMT-081198-SB4-15-17'-08
	Date Collected ==>	08/21/1998	08/11/1998	08/11/1998	08/11/1998
	Sample Type ==>	N	N	N	FD
	Sample Matrix ==>	SB	SB	SB	SB
	Depth Interval ==>	69-70 5	11-13	13-15	7-9
	Report Grouping ==>	22	22	22	22
ParamClass	ParamName	Units				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG				
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Explosives	1,3,5-TRINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	1,3-DINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,4-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	3-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	4-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	NITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	TETRYL	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG				
GENCHEM	pH	PH UNITS				
GENCHEM	REACTIVE CYANIDE	MG/KG				
GENCHEM	REACTIVE SULFIDE	MG/KG				
GENCHEM	TOTAL ORGANIC CARBON	MG/KG				
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G				
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT				

StationID ==>		SB-3	SB-4	SB-4	SB-4
Sample ID ==>		DDMT-082198-SB3-69-70_5'-08	DDMT-081198-SB4-11-13'-06	DDMT-081198-SB4-13-15'-07	DDMT-081198-SB4-15-17'-08
Date Collected ==>		08/21/1998	08/11/1998	08/11/1998	08/11/1998
Sample Type ==>		N	N	N	FD
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		69-70 5	11-13	13-15	7-9
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT			
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT			
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT			
HERB	2,4 DB	MG/KG			
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG			
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG			
HERB	DALAPON	MG/KG			
HERB	DICAMBA	MG/KG			
HERB	DICHLOROPROP	MG/KG			
HERB	DINOSEB	MG/KG			
HERB	MCPA	MG/KG			
HERB	MCPP	MG/KG			
HERB	SILVEX (2,4,5-TP)	MG/KG			
IGNIT	IGNITABILITY				
METAL	ALUMINUM	MG/KG	925 =	11000 J	10400 J	11700 J
METAL	ANTIMONY	MG/KG	1 2 U	1 2 U	1 2 U	1 2 U
METAL	ARSENIC	MG/KG	2 3 U	7 =	5 J	9 4 =
METAL	BARIUM	MG/KG	2 8 =	91 3 =	82 9 =	184 J
METAL	BERYLLIUM	MG/KG	0 7 U	0 75 U	0 74 U	0 74 U
METAL	CADMIUM	MG/KG	0 7 U	0 75 U	0 74 U	0 74 U
METAL	CALCIUM	MG/KG	234 U	2640 J	2760 J	1420 J
METAL	CHROMIUM, TOTAL	MG/KG	6 J	14 7 =	14 2 =	16 7 =
METAL	COBALT	MG/KG	1 2 U	8 2 =	6 8 =	8 2 =
METAL	COPPER	MG/KG	1 2 U	1 2 U	1 2 U	1 2 U
METAL	IRON	MG/KG	4660 J	19500 =	16300 =	20400 =
METAL	LEAD	MG/KG	0 89 J	9 6 =	8 1 =	11 3 =
METAL	MAGNESIUM	MG/KG	117 U	2860 =	2730 =	2720 =
METAL	MANGANESE	MG/KG	14 9 =	719 J	563 J	517 J
METAL	MERCURY	MG/KG	0 04 U	0 04 U	0 04 U	0 04 U
METAL	NICKEL	MG/KG	1 4 =	21 5 =	18 4 =	21 =
METAL	POTASSIUM	MG/KG	117 U	1250 =	1050 =	1190 =
METAL	SELENIUM	MG/KG	1 2 J	1 2 U	1 2 U	1 2 U
METAL	SILVER	MG/KG	0 7 U	0 75 U	0 74 U	0 74 U
METAL	SODIUM	MG/KG	117 U	142 =	123 U	136 =
METAL	THALLIUM	MG/KG	2 3 U	2 5 U	2 5 U	2 5 U
METAL	VANADIUM	MG/KG	4 4 =	31 9 =	28 =	29 2 =
METAL	ZINC	MG/KG	2 3 UJ	2 5 U	2 5 UJ	2 5 U
ORGANICS	1,4-Dithiane	MG/KG	0 0018 U	0 0019 U	0 0019 U	0 0019 U
ORGANICS	1,4-Oxathiane	MG/KG	0 001 U	0 0011 U	0 0011 U	0 0011 U
ORGANICS	THIODIGLYCOL	MG/G	0 0005 U	0 0005 U	0 0005 U	0 0005 U
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG				
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG				
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG				
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG				
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG				
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG				
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG				
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG				

StationID ==>		SB-3	SB-4	SB-4	SB-4
Sample ID ==>		DDMT-082198-SB3-69-70_5'-08	DDMT-081198-SB4-11-13'-06	DDMT-081198-SB4-13-15'-07	DDMT-081198-SB4-15-17'-08
Date Collected ==>		08/21/1998	08/11/1998	08/11/1998	08/11/1998
Sample Type ==>		N	N	N	FD
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		69-70 5	11-13	13-15	7-9
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
PEST	ALDRIN	MG/KG			
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG			
PEST	ALPHA-CHLORDANE	MG/KG			
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG			
PEST	CHLORDANE	MG/KG			
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG			
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG			
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG			
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	DIELDRIN	MG/KG			
PEST	ENDOSULFAN SULFATE	MG/KG			
PEST	ENDRIN	MG/KG			
PEST	ENDRIN ALDEHYDE	MG/KG			
PEST	ENDRIN KETONE	MG/KG			
PEST	GAMMA BHC (LINDANE)	MG/KG			
PEST	GAMMA-CHLORDANE	MG/KG			
PEST	HEPTACHLOR	MG/KG			
PEST	HEPTACHLOR EPOXIDE	MG/KG			
PEST	METHOXYCHLOR	MG/KG			
PEST	p,p'-DDD	MG/KG			
PEST	p,p'-DDE	MG/KG			
PEST	p,p'-DDT	MG/KG			
PEST	TOXAPHENE	MG/KG			
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG			
SVOC	1,2-DICHLOROBENZENE	MG/KG			
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG			
SVOC	1,3-DICHLOROBENZENE	MG/KG			
SVOC	1,4-DICHLOROBENZENE	MG/KG			
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG			
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG			
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG			
SVOC	2,4-DICHLOROPHENOL	MG/KG			
SVOC	2,4-DIMETHYLPHENOL	MG/KG			
SVOC	2,4-DINITROPHENOL	MG/KG			
SVOC	2,4-DINITROTOLUENE	MG/KG			
SVOC	2,6-DINITROTOLUENE	MG/KG			
SVOC	2-CHLORONAPHTHALENE	MG/KG			
SVOC	2-CHLOROPHENOL	MG/KG			
SVOC	2-METHYLNAPHTHALENE	MG/KG			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG			
SVOC	2-NITROANILINE	MG/KG			
SVOC	2-NITROPHENOL	MG/KG			
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG			
SVOC	3-NITROANILINE	MG/KG			
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG			
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG			

StationID ==>		SB-3	SB-4	SB-4	SB-4
Sample ID ==>		DDMT-082198-SB3-69-70_5'-08	DDMT-081198-SB4-11-13'-06	DDMT-081198-SB4-13-15'-07	DDMT-081198-SB4-15-17'-08
Date Collected ==>		08/21/1998	08/11/1998	08/11/1998	08/11/1998
Sample Type ==>		N	N	N	FD
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		69-70 5	11-13	13-15	7-9
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG			
SVOC	4-CHLOROANILINE	MG/KG			
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG			
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG			
SVOC	4-NITROANILINE	MG/KG			
SVOC	4-NITROPHENOL	MG/KG			
SVOC	ACENAPHTHENE	MG/KG			
SVOC	ACENAPHTHYLENE	MG/KG			
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG			
SVOC	ANTHRACENE	MG/KG			
SVOC	BaP Equivalents	MG/KG			
SVOC	BENZIDINE	MG/KG			
SVOC	BENZO(a)ANTHRACENE	MG/KG			
SVOC	BENZO(a)PYRENE	MG/KG			
SVOC	BENZO(b)FLUORANTHENE	MG/KG			
SVOC	BENZO(g,h,i)PERYLENE	MG/KG			
SVOC	BENZO(k)FLUORANTHENE	MG/KG			
SVOC	BENZOIC ACID	MG/KG			
SVOC	BENZYL ALCOHOL	MG/KG			
SVOC	BENZYL BUTYL PHTHALATE	MG/KG			
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG			
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG			
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG			
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG			
SVOC	CARBAZOLE	MG/KG			
SVOC	CHRYSENE	MG/KG			
SVOC	CRESOLS, m & p	MG/KG			
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG			
SVOC	DIBENZOFURAN	MG/KG			
SVOC	DIETHYL PHTHALATE	MG/KG			
SVOC	DIMETHYL PHTHALATE	MG/KG			
SVOC	DI-n-BUTYL PHTHALATE	MG/KG			
SVOC	DI-n-OCTYLPHTHALATE	MG/KG			
SVOC	FLUORANTHENE	MG/KG			
SVOC	FLUORENE	MG/KG			
SVOC	HEXACHLOROBENZENE	MG/KG			
SVOC	HEXACHLOROBUTADIENE	MG/KG			
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG			
SVOC	HEXACHLOROETHANE	MG/KG			
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG			
SVOC	ISOPHORONE	MG/KG			
SVOC	NAPHTHALENE	MG/KG			
SVOC	NITROBENZENE	MG/KG			
SVOC	N-NITROSODIMETHYLAMINE	MG/KG			
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG			
SVOC	N-NITROSODIPHENYLAMINE	MG/KG			
SVOC	PENTACHLOROPHENOL	MG/KG			
SVOC	PHENANTHRENE	MG/KG			

StationID ==>		SB-3	SB-4	SB-4	SB-4
Sample ID ==>		DDMT-082198-SB3-69-70_5'-08	DDMT-081198-SB4-11-13'-06	DDMT-081198-SB4-13-15'-07	DDMT-081198-SB4-15-17'-08
Date Collected ==>		08/21/1998	08/11/1998	08/11/1998	08/11/1998
Sample Type ==>		N	N	N	FD
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		69-70 5	11-13	13-15	7-9
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
SVOC	PHENOL	MG/KG			
SVOC	PYRENE	MG/KG			
SVOC	PYRIDINE	MG/KG			
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG			
VOC	1,1,1-TRICHLOROETHANE	MG/KG			
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG			
VOC	1,1,2-TRICHLOROETHANE	MG/KG			
VOC	1,1-DICHLOROETHANE	MG/KG			
VOC	1,1-DICHLOROETHENE	MG/KG			
VOC	1,1-DICHLOROPROPENE	MG/KG			
VOC	1,2,3-TRICHLOROBENZENE	MG/KG			
VOC	1,2,3-TRICHLOROPROPANE	MG/KG			
VOC	1,2,4-TRICHLOROBENZENE	MG/KG			
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG			
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG			
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG			
VOC	1,2-DICHLOROBENZENE	MG/KG			
VOC	1,2-DICHLOROETHANE	MG/KG			
VOC	1,2-DICHLOROPROPANE	MG/KG			
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG			
VOC	1,3-DICHLOROBENZENE	MG/KG			
VOC	1,3-DICHLOROPROPANE	MG/KG			
VOC	1,4-DICHLOROBENZENE	MG/KG			
VOC	2,2-DICHLOROPROPANE	MG/KG			
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG			
VOC	2-CHLOROTOLUENE	MG/KG			
VOC	2-HEXANONE	MG/KG			
VOC	4-CHLOROTOLUENE	MG/KG			
VOC	ACETONE	MG/KG			
VOC	ACETONITRILE	MG/KG			
VOC	ACROLEIN	MG/KG			
VOC	ACRYLONITRILE	MG/KG			
VOC	BENZENE	MG/KG			
VOC	BROMOBENZENE	MG/KG			
VOC	BROMOCHLOROMETHANE	MG/KG			
VOC	BROMODICHLOROMETHANE	MG/KG			
VOC	BROMOFORM	MG/KG			
VOC	BROMOMETHANE	MG/KG			
VOC	CARBON DISULFIDE	MG/KG			
VOC	CARBON TETRACHLORIDE	MG/KG			
VOC	CHLOROBENZENE	MG/KG			
VOC	CHLOROETHANE	MG/KG			
VOC	CHLOROFORM	MG/KG			
VOC	CHLOROMETHANE	MG/KG			
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG			
VOC	cis-1,3-DICHLOROPROPENE	MG/KG			
VOC	DIBROMOCHLOROMETHANE	MG/KG			
VOC	DIBROMOMETHANE	MG/KG			

StationID ==>		SB-3	SB-4	SB-4	SB-4
Sample ID ==>		DDMT-082198-SB3-69-70_5'-08	DDMT-081198-SB4-11-13'-06	DDMT-081198-SB4-13-15'-07	DDMT-081198-SB4-15-17'-08
Date Collected ==>		08/21/1998	08/11/1998	08/11/1998	08/11/1998
Sample Type ==>		N	N	N	FD
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		69-70 5	11-13	13-15	7-9
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
VOC	DICHLORODIFLUOROMETHANE	MG/KG			
VOC	ETHYL ACETATE	MG/KG			
VOC	ETHYLBENZENE	MG/KG			
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG			
VOC	HEXACHLOROBUTADIENE	MG/KG			
VOC	HEXANE	MG/KG			
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG			
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG			
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG			
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG			
VOC	METHYL tert-BUTYL ETHER	MG/KG			
VOC	METHYLENE CHLORIDE	MG/KG			
VOC	NAPHTHALENE	MG/KG			
VOC	n-BUTYLBENZENE	MG/KG			
VOC	n-PROPYLBENZENE	MG/KG			
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG			
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG			
VOC	SEC-BUTYLBENZENE	MG/KG			
VOC	STYRENE	MG/KG			
VOC	t-BUTYLBENZENE	MG/KG			
VOC	tert-BUTYL METHYL ETHER	MG/KG			
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG			
VOC	TOLUENE	MG/KG			
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG			
VOC	trans-1,2-DICHLOROETHENE	MG/KG			
VOC	trans-1,3-DICHLOROPROPENE	MG/KG			
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG			
VOC	TRICHLOROETHYLENE (TCE)	MG/KG			
VOC	TRICHLOROFLUOROMETHANE	MG/KG			
VOC	VINYL ACETATE	MG/KG			
VOC	VINYL CHLORIDE	MG/KG			
VOC	XYLENES, TOTAL	MG/KG			
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L			
HERB	SILVEX (2,4,5-TP)	MG/L			
METAL	ARSENIC	MG/L			
METAL	BARIUM	MG/L			
METAL	CADMIUM	MG/L			
METAL	CHROMIUM, TOTAL	MG/L			
METAL	LEAD	MG/L			
METAL	MERCURY	MG/L			
METAL	SELENIUM	MG/L			
METAL	SILVER	MG/L			
PEST	CHLORDANE	MG/L			
PEST	ENDRIN	MG/L			
PEST	GAMMA BHC (LINDANE)	MG/L			
PEST	HEPTACHLOR	MG/L			
PEST	HEPTACHLOR EPOXIDE	MG/L			

	StationID ==>		SB-3	SB-4	SB-4	SB-4
	Sample ID ==>		DDMT-082198-SB3-69-70_5'-08	DDMT-081198-SB4-11-13'-06	DDMT-081198-SB4-13-15'-07	DDMT-081198-SB4-15-17'-08
	Date Collected ==>		08/21/1998	08/11/1998	08/11/1998	08/11/1998
	Sample Type ==>		N	N	N	FD
	Sample Matrix ==>		SB	SB	SB	SB
	Depth Interval ==>		69-70 5	11-13	13-15	7-9
	Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
PEST	METHOXYCHLOR	MG/L				
PEST	TOXAPHENE	MG/L				
SVOC	1,4-DICHLOROBENZENE	MG/L				
SVOC	2,4,5-TRICHLOROPHENOL	MG/L				
SVOC	2,4,6-TRICHLOROPHENOL	MG/L				
SVOC	2,4-DINITROTOLUENE	MG/L				
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L				
SVOC	CRESOLS, m & p	MG/L				
SVOC	HEXACHLOROBENZENE	MG/L				
SVOC	HEXACHLOROBUTADIENE	MG/L				
SVOC	HEXACHLOROETHANE	MG/L				
SVOC	NITROBENZENE	MG/L				
SVOC	PENTACHLOROPHENOL	MG/L				
SVOC	PYRIDINE	MG/L				
VOC	1,1-DICHLOROETHENE	MG/L				
VOC	1,2-DICHLOROETHANE	MG/L				
VOC	BENZENE	MG/L				
VOC	CARBON TETRACHLORIDE	MG/L				
VOC	CHLOROBENZENE	MG/L				
VOC	CHLOROFORM	MG/L				
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L				
VOC	TETRACHLOROETHYLENE(PCE)	MG/L				
VOC	TRICHLOROETHYLENE (TCE)	MG/L				
VOC	VINYL CHLORIDE	MG/L				

	StationID ==>		SB-4	SB-4	SB-4	SB-4	SB-5
	Sample ID ==>		DDMT-081198-SB4-3-5'-02	DDMT-081198-SB4-5-7'-03	DDMT-081198-SB4-7-9'-04	DDMT-081898-SB4-59-61'-08	DDMT-081198-SB5-1-3'-01
	Date Collected ==>		08/11/1998	08/11/1998	08/11/1998	08/18/1998	08/11/1998
	Sample Type ==>		N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB
	Depth Interval ==>		3-5	5-7	7-9	59-61	1-3
	Report Grouping ==>		22	22	22	22	22
ParamClass	ParamName	Units					
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG					
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG					
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG					
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG					
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG					
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG					
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG					
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG					
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG					
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG					
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG					
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG					
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG					
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG					
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG					
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG					
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG					
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG					
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG					
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG					
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG					
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG					
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG					
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG					
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG					
Explosives	1,3,5-TRINITROBENZENE	MG/KG	0 25 U	0 227 U	0 25 U	0 25 U	0 25 U
Explosives	1,3-DINITROBENZENE	MG/KG	0 25 U	0 227 U	0 25 U	0 25 U	0 25 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG	0 25 U	0 227 U	0 25 U	0 25 U	0 25 U
Explosives	2,4-DINITROTOLUENE	MG/KG	0 25 U	0 227 U	0 25 U	0 25 U	0 25 U
Explosives	2,6-DINITROTOLUENE	MG/KG	0 25 U	0 227 U	0 25 U	0 25 U	0 25 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG	0 25 U	0 227 U	0 25 U	0 25 U	0 25 U
Explosives	2-NITROTOLUENE	MG/KG	0 5 U	0 455 U	0 5 U	0 5 U	0 5 U
Explosives	3-NITROTOLUENE	MG/KG	0 5 U	0 455 U	0 5 U	0 5 U	0 5 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG	0 25 U	0 227 U	0 25 U	0 25 U	0 25 U
Explosives	4-NITROTOLUENE	MG/KG	0 5 U	0 455 U	0 5 U	0 5 U	0 5 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 455 U	0 5 U	0 5 U	0 5 U
Explosives	NITROBENZENE	MG/KG	0 25 U	0 227 U	0 25 U	0 25 U	0 25 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 455 U	0 5 U	0 5 U	0 5 U
Explosives	TETRYL	MG/KG	0 5 U	0 455 U	0 5 U	0 5 U	0 5 U
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG					
GENCHEM	pH	PH UNITS					
GENCHEM	REACTIVE CYANIDE	MG/KG					
GENCHEM	REACTIVE SULFIDE	MG/KG					
GENCHEM	TOTAL ORGANIC CARBON	MG/KG					
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G					
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT					
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT					
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT					

StationID ==>		SB-4	SB-4	SB-4	SB-4	SB-5
Sample ID ==>		DDMT-081198-SB4-3-5'-02	DDMT-081198-SB4-5-7'-03	DDMT-081198-SB4-7-9'-04	DDMT-081898-SB4-59-61'-08	DDMT-081198-SB5-1-3'-01
Date Collected ==>		08/11/1998	08/11/1998	08/11/1998	08/18/1998	08/11/1998
Sample Type ==>		N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB
Depth Interval ==>		3-5	5-7	7-9	59-61	1-3
Report Grouping ==>		22	22	22	22	22
ParamClass	ParamName	Units				
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO. 40, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT				
HERB	2,4 DB	MG/KG				
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	DALAPON	MG/KG				
HERB	DICAMBA	MG/KG				
HERB	DICHLOROPROP	MG/KG				
HERB	DINOSEB	MG/KG				
HERB	MCPA	MG/KG				
HERB	MCPP	MG/KG				
HERB	SILVEX (2,4,5-TP)	MG/KG				
IGNIT	IGNITABILITY					
METAL	ALUMINUM	MG/KG	23000 J	15800 J	13700 J	2260 =	10700 J
METAL	ANTIMONY	MG/KG	1 3 U	1 3 U	1 3 U	1 1 U	1 1 J
METAL	ARSENIC	MG/KG	13 7 =	11 5 =	9 5 J	2 2 U	9 =
METAL	BARIUM	MG/KG	119 =	312 =	150 J	6 8 =	48 6 =
METAL	BERYLLIUM	MG/KG	0 89 =	0 76 =	0.77 U	0 65 U	0 66 U
METAL	CADMIUM	MG/KG	0 77 U	0 76 U	0 77 U	0 65 U	0 66 U
METAL	CALCIUM	MG/KG	1520 =	1610 =	1870 J	216 U	6680 J
METAL	CHROMIUM, TOTAL	MG/KG	22 3 =	18 3 =	17 2 =	6 2 J	35 8 =
METAL	COBALT	MG/KG	7 5 =	8 1 =	8 7 =	1 1 U	2 6 =
METAL	COPPER	MG/KG	1 3 U	1 3 U	1 3 U	1 1 U	1 1 U
METAL	IRON	MG/KG	28900 =	25000 =	23000 =	6260 J	13100 =
METAL	LEAD	MG/KG	16 3 =	12 9 =	12 4 =	1 9 J	143 =
METAL	MAGNESIUM	MG/KG	3230 =	3200 =	3140 =	116 =	844 =
METAL	MANGANESE	MG/KG	545 =	521 =	602 J	17 1 J	164 J
METAL	MERCURY	MG/KG	0 09 =	0 06 =	0 04 U	0 03 U	0 03 U
METAL	NICKEL	MG/KG	20 8 =	22 7 =	21 9 =	2 1 =	6 5 =
METAL	POTASSIUM	MG/KG	1860 =	1460 =	1390 =	119 =	473 =
METAL	SELENIUM	MG/KG	1 3 U	1 3 U	1 3 U	1 1 U	1 1 U
METAL	SILVER	MG/KG	0 77 U	0 76 U	0 77 U	0 65 U	0 66 U
METAL	SODIUM	MG/KG	128 U	160 =	129 U	108 U	110 U
METAL	THALLIUM	MG/KG	2 6 U	2 5 U	2 6 U	2 2 U	2 2 U
METAL	VANADIUM	MG/KG	47 9 =	36.3 =	33 5 =	8 4 =	21 7 =
METAL	ZINC	MG/KG	2 6 U	2 5 U	2 6 UJ	2 2 UJ	2 2 U
ORGANICS	1,4-Dithiane	MG/KG	0 002 U	0 0019 U	0 0019 U	0 0016 U	0 0016 U
ORGANICS	1,4-Oxathiane	MG/KG	0 0011 U	0 0011 U	0 0011 U	0 0009 U	0 0009 U
ORGANICS	THIODIGLYCOL	MG/G	0 0005 U	0 0005 U	0 0005 U	0 0005 U	0 0005 U
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG					
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG					
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG					
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG					
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG					
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG					
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG					
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG					

StationID ==>		SB-4	SB-4	SB-4	SB-4	SB-5
Sample ID ==>		DDMT-081198-SB4-3-5'-02	DDMT-081198-SB4-5-7'-03	DDMT-081198-SB4-7-9'-04	DDMT-081898-SB4-59-61'-08	DDMT-081198-SB5-1-3'-01
Date Collected ==>		08/11/1998	08/11/1998	08/11/1998	08/18/1998	08/11/1998
Sample Type ==>		N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB
Depth Interval ==>		3-5	5-7	7-9	59-61	1-3
Report Grouping ==>		22	22	22	22	22
ParamClass	ParamName	Units				
PEST	ALDRIN	MG/KG				
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG				
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG				
PEST	ALPHA-CHLORDANE	MG/KG				
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG				
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG				
PEST	CHLORDANE	MG/KG				
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG				
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG				
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG				
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG				
PEST	DIELDRIN	MG/KG				
PEST	ENDOSULFAN SULFATE	MG/KG				
PEST	ENDRIN	MG/KG				
PEST	ENDRIN ALDEHYDE	MG/KG				
PEST	ENDRIN KETONE	MG/KG				
PEST	GAMMA BHC (LINDANE)	MG/KG				
PEST	GAMMA-CHLORDANE	MG/KG				
PEST	HEPTACHLOR	MG/KG				
PEST	HEPTACHLOR EPOXIDE	MG/KG				
PEST	METHOXYCHLOR	MG/KG				
PEST	p,p'-DDD	MG/KG				
PEST	p,p'-DDE	MG/KG				
PEST	p,p'-DDT	MG/KG				
PEST	TOXAPHENE	MG/KG				
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG				
SVOC	1,2-DICHLOROBENZENE	MG/KG				
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG				
SVOC	1,3-DICHLOROBENZENE	MG/KG				
SVOC	1,4-DICHLOROBENZENE	MG/KG				
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG				
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG				
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG				
SVOC	2,4-DICHLOROPHENOL	MG/KG				
SVOC	2,4-DIMETHYLPHENOL	MG/KG				
SVOC	2,4-DINITROPHENOL	MG/KG				
SVOC	2,4-DINITROTOLUENE	MG/KG				
SVOC	2,6-DINITROTOLUENE	MG/KG				
SVOC	2-CHLORONAPHTHALENE	MG/KG				
SVOC	2-CHLOROPHENOL	MG/KG				
SVOC	2-METHYLNAPHTHALENE	MG/KG				
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG				
SVOC	2-NITROANILINE	MG/KG				
SVOC	2-NITROPHENOL	MG/KG				
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG				
SVOC	3-NITROANILINE	MG/KG				
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG				
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG				

	StationID ==>		SB-4	SB-4	SB-4	SB-4	SB-5
	Sample ID ==>		DDMT-081198-SB4-3-5'-02	DDMT-081198-SB4-5-7'-03	DDMT-081198-SB4-7-9'-04	DDMT-081898-SB4-59-61'-08	DDMT-081198-SB5-1-3'-01
	Date Collected ==>		08/11/1998	08/11/1998	08/11/1998	08/18/1998	08/11/1998
	Sample Type ==>		N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB
	Depth Interval ==>		3-5	5-7	7-9	59-61	1-3
	Report Grouping ==>		22	22	22	22	22
ParamClass	ParamName	Units					
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG					
SVOC	4-CHLOROANILINE	MG/KG					
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG					
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG					
SVOC	4-NITROANILINE	MG/KG					
SVOC	4-NITROPHENOL	MG/KG					
SVOC	ACENAPHTHENE	MG/KG					
SVOC	ACENAPHTHYLENE	MG/KG					
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG					
SVOC	ANTHRACENE	MG/KG					
SVOC	BaP Equivalents	MG/KG					
SVOC	BENZIDINE	MG/KG					
SVOC	BENZO(a)ANTHRACENE	MG/KG					
SVOC	BENZO(a)PYRENE	MG/KG					
SVOC	BENZO(b)FLUORANTHENE	MG/KG					
SVOC	BENZO(g,h,i)PERYLENE	MG/KG					
SVOC	BENZO(k)FLUORANTHENE	MG/KG					
SVOC	BENZOIC ACID	MG/KG					
SVOC	BENZYL ALCOHOL	MG/KG					
SVOC	BENZYL BUTYL PHTHALATE	MG/KG					
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG					
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG					
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG					
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG					
SVOC	CARBAZOLE	MG/KG					
SVOC	CHRYSENE	MG/KG					
SVOC	CRESOLS, m & p	MG/KG					
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG					
SVOC	DIBENZOFURAN	MG/KG					
SVOC	DIETHYL PHTHALATE	MG/KG					
SVOC	DIMETHYL PHTHALATE	MG/KG					
SVOC	DI-n-BUTYL PHTHALATE	MG/KG					
SVOC	DI-n-OCTYLPHTHALATE	MG/KG					
SVOC	FLUORANTHENE	MG/KG					
SVOC	FLUORENE	MG/KG					
SVOC	HEXACHLOROBENZENE	MG/KG					
SVOC	HEXACHLOROBUTADIENE	MG/KG					
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG					
SVOC	HEXACHLOROETHANE	MG/KG					
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG					
SVOC	ISOPHORONE	MG/KG					
SVOC	NAPHTHALENE	MG/KG					
SVOC	NITROBENZENE	MG/KG					
SVOC	N-NITROSODIMETHYLAMINE	MG/KG					
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG					
SVOC	N-NITROSODIPHENYLAMINE	MG/KG					
SVOC	PENTACHLOROPHENOL	MG/KG					
SVOC	PHENANTHRENE	MG/KG					

StationID ==>		SB-4	SB-4	SB-4	SB-4	SB-5
Sample ID ==>		DDMT-081198-SB4-3-5'-02	DDMT-081198-SB4-5-7'-03	DDMT-081198-SB4-7-9'-04	DDMT-081898-SB4-59-61'-08	DDMT-081198-SB5-1-3'-01
Date Collected ==>		08/11/1998	08/11/1998	08/11/1998	08/18/1998	08/11/1998
Sample Type ==>		N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB
Depth Interval ==>		3-5	5-7	7-9	59-61	1-3
Report Grouping ==>		22	22	22	22	22
ParamClass	ParamName	Units				
SVOC	PHENOL	MG/KG				
SVOC	PYRENE	MG/KG				
SVOC	PYRIDINE	MG/KG				
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG				
VOC	1,1,1-TRICHLOROETHANE	MG/KG				
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG				
VOC	1,1,2-TRICHLOROETHANE	MG/KG				
VOC	1,1-DICHLOROETHANE	MG/KG				
VOC	1,1-DICHLOROETHENE	MG/KG				
VOC	1,1-DICHLOROPROPENE	MG/KG				
VOC	1,2,3-TRICHLOROBENZENE	MG/KG				
VOC	1,2,3-TRICHLOROPROPANE	MG/KG				
VOC	1,2,4-TRICHLOROBENZENE	MG/KG				
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG				
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG				
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG				
VOC	1,2-DICHLOROBENZENE	MG/KG				
VOC	1,2-DICHLOROETHANE	MG/KG				
VOC	1,2-DICHLOROPROPANE	MG/KG				
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG				
VOC	1,3-DICHLOROBENZENE	MG/KG				
VOC	1,3-DICHLOROPROPANE	MG/KG				
VOC	1,4-DICHLOROBENZENE	MG/KG				
VOC	2,2-DICHLOROPROPANE	MG/KG				
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG				
VOC	2-CHLOROTOLUENE	MG/KG				
VOC	2-HEXANONE	MG/KG				
VOC	4-CHLOROTOLUENE	MG/KG				
VOC	ACETONE	MG/KG				
VOC	ACETONITRILE	MG/KG				
VOC	ACROLEIN	MG/KG				
VOC	ACRYLONITRILE	MG/KG				
VOC	BENZENE	MG/KG				
VOC	BROMOBENZENE	MG/KG				
VOC	BROMOCHLOROMETHANE	MG/KG				
VOC	BROMODICHLOROMETHANE	MG/KG				
VOC	BROMOFORM	MG/KG				
VOC	BROMOMETHANE	MG/KG				
VOC	CARBON DISULFIDE	MG/KG				
VOC	CARBON TETRACHLORIDE	MG/KG				
VOC	CHLOROBENZENE	MG/KG				
VOC	CHLOROETHANE	MG/KG				
VOC	CHLOROFORM	MG/KG				
VOC	CHLOROMETHANE	MG/KG				
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG				
VOC	cis-1,3-DICHLOROPROPENE	MG/KG				
VOC	DIBROMOCHLOROMETHANE	MG/KG				
VOC	DIBROMOMETHANE	MG/KG				

	StationID ==>		SB-4	SB-4	SB-4	SB-4	SB-5
	Sample ID ==>		DDMT-081198-SB4-3-5'-02	DDMT-081198-SB4-5-7'-03	DDMT-081198-SB4-7-9'-04	DDMT-081898-SB4-59-61'-08	DDMT-081198-SB5-1-3'-01
	Date Collected ==>		08/11/1998	08/11/1998	08/11/1998	08/18/1998	08/11/1998
	Sample Type ==>		N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB
	Depth Interval ==>		3-5	5-7	7-9	59-61	1-3
	Report Grouping ==>		22	22	22	22	22
ParamClass	ParamName	Units					
VOC	DICHLORODIFLUOROMETHANE	MG/KG					
VOC	ETHYL ACETATE	MG/KG					
VOC	ETHYLBENZENE	MG/KG					
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG					
VOC	HEXACHLOROBUTADIENE	MG/KG					
VOC	HEXANE	MG/KG					
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG					
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG					
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG					
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG					
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG					
VOC	METHYL tert-BUTYL ETHER	MG/KG					
VOC	METHYLENE CHLORIDE	MG/KG					
VOC	NAPHTHALENE	MG/KG					
VOC	n-BUTYLBENZENE	MG/KG					
VOC	n-PROPYLBENZENE	MG/KG					
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG					
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG					
VOC	SEC-BUTYLBENZENE	MG/KG					
VOC	STYRENE	MG/KG					
VOC	t-BUTYLBENZENE	MG/KG					
VOC	tert-BUTYL METHYL ETHER	MG/KG					
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG					
VOC	TOLUENE	MG/KG					
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG					
VOC	trans-1,2-DICHLOROETHENE	MG/KG					
VOC	trans-1,3-DICHLOROPROPENE	MG/KG					
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG					
VOC	TRICHLOROETHYLENE (TCE)	MG/KG					
VOC	TRICHLOROFLUOROMETHANE	MG/KG					
VOC	VINYL ACETATE	MG/KG					
VOC	VINYL CHLORIDE	MG/KG					
VOC	XYLENES, TOTAL	MG/KG					
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L					
HERB	SILVEX (2,4,5-TP)	MG/L					
METAL	ARSENIC	MG/L					
METAL	BARIUM	MG/L					
METAL	CADMIUM	MG/L					
METAL	CHROMIUM, TOTAL	MG/L					
METAL	LEAD	MG/L					
METAL	MERCURY	MG/L					
METAL	SELENIUM	MG/L					
METAL	SILVER	MG/L					
PEST	CHLORDANE	MG/L					
PEST	ENDRIN	MG/L					
PEST	GAMMA BHC (LINDANE)	MG/L					
PEST	HEPTACHLOR	MG/L					
PEST	HEPTACHLOR EPOXIDE	MG/L					

	StationID ==>	SB-4	SB-4	SB-4	SB-4	SB-5
	Sample ID ==>	DDMT-081198-SB4-3-5'-02	DDMT-081198-SB4-5-7'-03	DDMT-081198-SB4-7-9'-04	DDMT-081898-SB4-59-61'-08	DDMT-081198-SB5-1-3'-01
	Date Collected ==>	08/11/1998	08/11/1998	08/11/1998	08/18/1998	08/11/1998
	Sample Type ==>	N	N	N	N	N
	Sample Matrix ==>	SB	SB	SB	SB	SB
	Depth Interval ==>	3-5	5-7	7-9	59-61	1-3
	Report Grouping ==>	22	22	22	22	22
ParamClass	ParamName	Units					
PEST	METHOXYCHLOR	MG/L					
PEST	TOXAPHENE	MG/L					
SVOC	1,4-DICHLOROBENZENE	MG/L					
SVOC	2,4,5-TRICHLOROPHENOL	MG/L					
SVOC	2,4,6-TRICHLOROPHENOL	MG/L					
SVOC	2,4-DINITROTOLUENE	MG/L					
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L					
SVOC	CRESOLS, m & p	MG/L					
SVOC	HEXACHLOROBENZENE	MG/L					
SVOC	HEXACHLOROBUTADIENE	MG/L					
SVOC	HEXACHLOROETHANE	MG/L					
SVOC	NITROBENZENE	MG/L					
SVOC	PENTACHLOROPHENOL	MG/L					
SVOC	PYRIDINE	MG/L					
VOC	1,1-DICHLOROETHENE	MG/L					
VOC	1,2-DICHLOROETHANE	MG/L					
VOC	BENZENE	MG/L					
VOC	CARBON TETRACHLORIDE	MG/L					
VOC	CHLOROBENZENE	MG/L					
VOC	CHLOROFORM	MG/L					
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L					
VOC	TETRACHLOROETHYLENE(PCE)	MG/L					
VOC	TRICHLOROETHYLENE (TCE)	MG/L					
VOC	VINYL CHLORIDE	MG/L					

StationID ==>		SB-5	SB-5	SB-5	SB-5
Sample ID ==>		DDMT-081198-SB5-15-17'-08	DDMT-081198-SB5-5-7'-03	DDMT-081298-SB5-11-13'-06	DDMT-081298-SB5-13-15'-07
Date Collected ==>		08/11/1998	08/11/1998	08/12/1998	08/12/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		5-7	5-7	11-13	13-15
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG			
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG			
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG			
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG			
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG			
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG			
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG			
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG			
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG			
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG			
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG			
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG			
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG			
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG			
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG			
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG			
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG			
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG			
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG			
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG			
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG			
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG			
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG			
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG			
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG			
Explosives	1,3,5-TRINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	1,3-DINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,4-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	3-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG	0 25 U	0.25 U	0 25 U	0 25 U
Explosives	4-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	NITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	TETRYL	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG				
GENCHEM	pH	PH UNITS				
GENCHEM	REACTIVE CYANIDE	MG/KG				
GENCHEM	REACTIVE SULFIDE	MG/KG				
GENCHEM	TOTAL ORGANIC CARBON	MG/KG				
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G				
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT				

	StationID ==>	SB-5	SB-5	SB-5	SB-5
	Sample ID ==>	DDMT-081198-SB5-15-17'-08	DDMT-081198-SB5-5-7'-03	DDMT-081298-SB5-11-13'-06	DDMT-081298-SB5-13-15'-07
	Date Collected ==>	08/11/1998	08/11/1998	08/12/1998	08/12/1998
	Sample Type ==>	FD	N	N	N
	Sample Matrix ==>	SB	SB	SB	SB
	Depth Interval ==>	5-7	5-7	11-13	13-15
	Report Grouping ==>	22	22	22	22
ParamClass	ParamName	Units				
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT				
HERB	2,4 DB	MG/KG				
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	DALAPON	MG/KG				
HERB	DICAMBA	MG/KG				
HERB	DICHLOROPROP	MG/KG				
HERB	DINOSEB	MG/KG				
HERB	MCPA	MG/KG				
HERB	MCPP	MG/KG				
HERB	SILVEX (2,4,5-TP)	MG/KG				
IGNIT	IGNITABILITY					
METAL	ALUMINUM	MG/KG	21300 J	21500 J	12100 J	13600 J
METAL	ANTIMONY	MG/KG	1 2 J	1 2 J	1 3 J	1 3 J
METAL	ARSENIC	MG/KG	12 9 =	12 8 =	8 8 =	5 9 =
METAL	BARIUM	MG/KG	114 =	149 =	124 =	90 2 =
METAL	BERYLLIUM	MG/KG	0 74 U	0 72 U	0 77 U	0 76 U
METAL	CADMIUM	MG/KG	0 74 U	0 72 U	0 77 U	0 76 U
METAL	CALCIUM	MG/KG	1160 J	920 J	1410 J	2240 J
METAL	CHROMIUM, TOTAL	MG/KG	25 8 =	19 3 =	15 1 =	16 3 =
METAL	COBALT	MG/KG	7 1 =	11 1 =	8 2 =	5 =
METAL	COPPER	MG/KG	1 2 U	1 2 U	1 3 U	1 3 U
METAL	IRON	MG/KG	28100 =	26800 =	22400 =	20200 =
METAL	LEAD	MG/KG	17 1 =	16 2 =	11 5 =	8 7 =
METAL	MAGNESIUM	MG/KG	3350 =	3310 =	2690 =	2920 =
METAL	MANGANESE	MG/KG	664 J	868 J	670 J	414 J
METAL	MERCURY	MG/KG	0 04 =	0 04 =	0 04 U	0 04 U
METAL	NICKEL	MG/KG	22 6 =	22 =	20 9 =	18 4 =
METAL	POTASSIUM	MG/KG	1580 =	1680 =	1180 =	1210 =
METAL	SELENIUM	MG/KG	1 2 J	1 2 U	1 3 U	1 3 U
METAL	SILVER	MG/KG	0 74 U	0 72 U	0 77 U	0 76 U
METAL	SODIUM	MG/KG	123 U	120 U	165 =	152 =
METAL	THALLIUM	MG/KG	2 5 U	2 4 U	2 6 U	2 5 U
METAL	VANADIUM	MG/KG	40 6 =	41 9 =	30 9 =	34 6 =
METAL	ZINC	MG/KG	2 5 U	2 4 U	2 6 U	2 5 U
ORGANICS	1,4-Dithiane	MG/KG	0 0018 U	0 0018 U	0 0019 U	0 0019 U
ORGANICS	1,4-Oxathiane	MG/KG	0 001 U	0 0011 U	0 0011 U	0 0011 U
ORGANICS	THIODIGLYCOL	MG/G	0 0005 U	0 0005 U	0 0005 U	0 0005 U
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG				
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG				
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG				
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG				
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG				
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG				
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG				
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG				

	StationID ==>	SB-5	SB-5	SB-5	SB-5
	Sample ID ==>	DDMT-081198-SB5-15-17'-08	DDMT-081198-SB5-5-7'-03	DDMT-081298-SB5-11-13'-06	DDMT-081298-SB5-13-15'-07
	Date Collected ==>	08/11/1998	08/11/1998	08/12/1998	08/12/1998
	Sample Type ==>	FD	N	N	N
	Sample Matrix ==>	SB	SB	SB	SB
	Depth Interval ==>	5-7	5-7	11-13	13-15
	Report Grouping ==>	22	22	22	22
ParamClass	ParamName	Units				
PEST	ALDRIN	MG/KG				
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG				
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG				
PEST	ALPHA-CHLORDANE	MG/KG				
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG				
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG				
PEST	CHLORDANE	MG/KG				
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG				
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG				
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG				
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG				
PEST	DIELDRIN	MG/KG				
PEST	ENDOSULFAN SULFATE	MG/KG				
PEST	ENDRIN	MG/KG				
PEST	ENDRIN ALDEHYDE	MG/KG				
PEST	ENDRIN KETONE	MG/KG				
PEST	GAMMA BHC (LINDANE)	MG/KG				
PEST	GAMMA-CHLORDANE	MG/KG				
PEST	HEPTACHLOR	MG/KG				
PEST	HEPTACHLOR EPOXIDE	MG/KG				
PEST	METHOXYCHLOR	MG/KG				
PEST	p,p'-DDD	MG/KG				
PEST	p,p'-DDE	MG/KG				
PEST	p,p'-DDT	MG/KG				
PEST	TOXAPHENE	MG/KG				
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG				
SVOC	1,2-DICHLOROBENZENE	MG/KG				
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG				
SVOC	1,3-DICHLOROBENZENE	MG/KG				
SVOC	1,4-DICHLOROBENZENE	MG/KG				
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG				
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG				
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG				
SVOC	2,4-DICHLOROPHENOL	MG/KG				
SVOC	2,4-DIMETHYLPHENOL	MG/KG				
SVOC	2,4-DINITROPHENOL	MG/KG				
SVOC	2,4-DINITROTOLUENE	MG/KG				
SVOC	2,6-DINITROTOLUENE	MG/KG				
SVOC	2-CHLORONAPHTHALENE	MG/KG				
SVOC	2-CHLOROPHENOL	MG/KG				
SVOC	2-METHYLNAPHTHALENE	MG/KG				
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG				
SVOC	2-NITROANILINE	MG/KG				
SVOC	2-NITROPHENOL	MG/KG				
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG				
SVOC	3-NITROANILINE	MG/KG				
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG				
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG				

StationID ==>		SB-5	SB-5	SB-5	SB-5
Sample ID ==>		DDMT-081198-SB5-15-17'-08	DDMT-081198-SB5-5-7'-03	DDMT-081298-SB5-11-13'-06	DDMT-081298-SB5-13-15'-07
Date Collected ==>		08/11/1998	08/11/1998	08/12/1998	08/12/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		5-7	5-7	11-13	13-15
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG				
SVOC	4-CHLOROANILINE	MG/KG				
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG				
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG				
SVOC	4-NITROANILINE	MG/KG				
SVOC	4-NITROPHENOL	MG/KG				
SVOC	ACENAPHTHENE	MG/KG				
SVOC	ACENAPHTHYLENE	MG/KG				
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG				
SVOC	ANTHRACENE	MG/KG				
SVOC	BaP Equivalents	MG/KG				
SVOC	BENZIDINE	MG/KG				
SVOC	BENZO(a)ANTHRACENE	MG/KG				
SVOC	BENZO(a)PYRENE	MG/KG				
SVOC	BENZO(b)FLUORANTHENE	MG/KG				
SVOC	BENZO(g,h,i)PERYLENE	MG/KG				
SVOC	BENZO(k)FLUORANTHENE	MG/KG				
SVOC	BENZOIC ACID	MG/KG				
SVOC	BENZYL ALCOHOL	MG/KG				
SVOC	BENZYL BUTYL PHTHALATE	MG/KG				
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG				
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG				
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG				
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG				
SVOC	CARBAZOLE	MG/KG				
SVOC	CHRYSENE	MG/KG				
SVOC	CRESOLS, m & p	MG/KG				
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG				
SVOC	DIBENZOFURAN	MG/KG				
SVOC	DIETHYL PHTHALATE	MG/KG				
SVOC	DIMETHYL PHTHALATE	MG/KG				
SVOC	DI-n-BUTYL PHTHALATE	MG/KG				
SVOC	DI-n-OCTYLPHTHALATE	MG/KG				
SVOC	FLUORANTHENE	MG/KG				
SVOC	FLUORENE	MG/KG				
SVOC	HEXACHLOROBENZENE	MG/KG				
SVOC	HEXACHLOROBUTADIENE	MG/KG				
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG				
SVOC	HEXACHLOROETHANE	MG/KG				
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG				
SVOC	ISOPHORONE	MG/KG				
SVOC	NAPHTHALENE	MG/KG				
SVOC	NITROBENZENE	MG/KG				
SVOC	N-NITROSODIMETHYLAMINE	MG/KG				
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG				
SVOC	N-NITROSODIPHENYLAMINE	MG/KG				
SVOC	PENTACHLOROPHENOL	MG/KG				
SVOC	PHENANTHRENE	MG/KG				

StationID ==>		SB-5	SB-5	SB-5	SB-5
Sample ID ==>		DDMT-081198-SB5-15-17'-08	DDMT-081198-SB5-5-7'-03	DDMT-081298-SB5-11-13'-06	DDMT-081298-SB5-13-15'-07
Date Collected ==>		08/11/1998	08/11/1998	08/12/1998	08/12/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		5-7	5-7	11-13	13-15
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
SVOC	PHENOL	MG/KG			
SVOC	PYRENE	MG/KG			
SVOC	PYRIDINE	MG/KG			
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG			
VOC	1,1,1-TRICHLOROETHANE	MG/KG			
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG			
VOC	1,1,2-TRICHLOROETHANE	MG/KG			
VOC	1,1-DICHLOROETHANE	MG/KG			
VOC	1,1-DICHLOROETHENE	MG/KG			
VOC	1,1-DICHLOROPROPENE	MG/KG			
VOC	1,2,3-TRICHLOROBENZENE	MG/KG			
VOC	1,2,3-TRICHLOROPROPANE	MG/KG			
VOC	1,2,4-TRICHLOROBENZENE	MG/KG			
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG			
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG			
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG			
VOC	1,2-DICHLOROBENZENE	MG/KG			
VOC	1,2-DICHLOROETHANE	MG/KG			
VOC	1,2-DICHLOROPROPANE	MG/KG			
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG			
VOC	1,3-DICHLOROBENZENE	MG/KG			
VOC	1,3-DICHLOROPROPANE	MG/KG			
VOC	1,4-DICHLOROBENZENE	MG/KG			
VOC	2,2-DICHLOROPROPANE	MG/KG			
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG			
VOC	2-CHLOROTOLUENE	MG/KG			
VOC	2-HEXANONE	MG/KG			
VOC	4-CHLOROTOLUENE	MG/KG			
VOC	ACETONE	MG/KG			
VOC	ACETONITRILE	MG/KG			
VOC	ACROLEIN	MG/KG			
VOC	ACRYLONITRILE	MG/KG			
VOC	BENZENE	MG/KG			
VOC	BROMOBENZENE	MG/KG			
VOC	BROMOCHLOROMETHANE	MG/KG			
VOC	BROMODICHLOROMETHANE	MG/KG			
VOC	BROMOFORM	MG/KG			
VOC	BROMOMETHANE	MG/KG			
VOC	CARBON DISULFIDE	MG/KG			
VOC	CARBON TETRACHLORIDE	MG/KG			
VOC	CHLOROBENZENE	MG/KG			
VOC	CHLOROETHANE	MG/KG			
VOC	CHLOROFORM	MG/KG			
VOC	CHLOROMETHANE	MG/KG			
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG			
VOC	cis-1,3-DICHLOROPROPENE	MG/KG			
VOC	DIBROMOCHLOROMETHANE	MG/KG			
VOC	DIBROMOMETHANE	MG/KG			

StationID ==>		SB-5	SB-5	SB-5	SB-5
Sample ID ==>		DDMT-081198-SB5-15-17'-08	DDMT-081198-SB5-5-7'-03	DDMT-081298-SB5-11-13'-06	DDMT-081298-SB5-13-15'-07
Date Collected ==>		08/11/1998	08/11/1998	08/12/1998	08/12/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		5-7	5-7	11-13	13-15
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
VOC	DICHLORODIFLUOROMETHANE	MG/KG			
VOC	ETHYL ACETATE	MG/KG			
VOC	ETHYLBENZENE	MG/KG			
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG			
VOC	HEXACHLOROBUTADIENE	MG/KG			
VOC	HEXANE	MG/KG			
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG			
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG			
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG			
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG			
VOC	METHYL tert-BUTYL ETHER	MG/KG			
VOC	METHYLENE CHLORIDE	MG/KG			
VOC	NAPHTHALENE	MG/KG			
VOC	n-BUTYLBENZENE	MG/KG			
VOC	n-PROPYLBENZENE	MG/KG			
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG			
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG			
VOC	SEC-BUTYLBENZENE	MG/KG			
VOC	STYRENE	MG/KG			
VOC	t-BUTYLBENZENE	MG/KG			
VOC	tert-BUTYL METHYL ETHER	MG/KG			
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG			
VOC	TOLUENE	MG/KG			
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG			
VOC	trans-1,2-DICHLOROETHENE	MG/KG			
VOC	trans-1,3-DICHLOROPROPENE	MG/KG			
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG			
VOC	TRICHLOROETHYLENE (TCE)	MG/KG			
VOC	TRICHLOROFLUOROMETHANE	MG/KG			
VOC	VINYL ACETATE	MG/KG			
VOC	VINYL CHLORIDE	MG/KG			
VOC	XYLENES, TOTAL	MG/KG			
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L			
HERB	SILVEX (2,4,5-TP)	MG/L			
METAL	ARSENIC	MG/L			
METAL	BARIUM	MG/L			
METAL	CADMIUM	MG/L			
METAL	CHROMIUM, TOTAL	MG/L			
METAL	LEAD	MG/L			
METAL	MERCURY	MG/L			
METAL	SELENIUM	MG/L			
METAL	SILVER	MG/L			
PEST	CHLORDANE	MG/L			
PEST	ENDRIN	MG/L			
PEST	GAMMA BHC (LINDANE)	MG/L			
PEST	HEPTACHLOR	MG/L			
PEST	HEPTACHLOR EPOXIDE	MG/L			

StationID ==>		SB-5	SB-5	SB-5	SB-5
Sample ID ==>		DDMT-081198-SB5-15-17'-08	DDMT-081198-SB5-5-7'-03	DDMT-081298-SB5-11-13'-06	DDMT-081298-SB5-13-15'-07
Date Collected ==>		08/11/1998	08/11/1998	08/12/1998	08/12/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		5-7	5-7	11-13	13-15
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
PEST	METHOXYCHLOR	MG/L			
PEST	TOXAPHENE	MG/L			
SVOC	1,4-DICHLOROBENZENE	MG/L			
SVOC	2,4,5-TRICHLOROPHENOL	MG/L			
SVOC	2,4,6-TRICHLOROPHENOL	MG/L			
SVOC	2,4-DINITROTOLUENE	MG/L			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L			
SVOC	CRESOLS, m & p	MG/L			
SVOC	HEXACHLOROBENZENE	MG/L			
SVOC	HEXACHLOROBUTADIENE	MG/L			
SVOC	HEXACHLOROETHANE	MG/L			
SVOC	NITROBENZENE	MG/L			
SVOC	PENTACHLOROPHENOL	MG/L			
SVOC	PYRIDINE	MG/L			
VOC	1,1-DICHLOROETHENE	MG/L			
VOC	1,2-DICHLOROETHANE	MG/L			
VOC	BENZENE	MG/L			
VOC	CARBON TETRACHLORIDE	MG/L			
VOC	CHLOROBENZENE	MG/L			
VOC	CHLOROFORM	MG/L			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L			
VOC	TETRACHLOROETHYLENE(PCE)	MG/L			
VOC	TRICHLOROETHYLENE (TCE)	MG/L			
VOC	VINYL CHLORIDE	MG/L			

StationID ==>		SB-5	SB-5	SB-5	SB-6
Sample ID ==>		DDMT-081298-SB5-17-19'-09	DDMT-081298-SB5-7-9'-04	DDMT-082098-SB5-54-55_5'-08	DDMT-081298-SB6-11-13'-06
Date Collected ==>		08/12/1998	08/12/1998	08/20/1998	08/12/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		13-15	7-9	54-55 5	11-13
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG				
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Explosives	1,3,5-TRINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	1,3-DINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,4-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	3-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	4-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	NITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	TETRYL	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG				
GENCHEM	pH	PH UNITS				
GENCHEM	REACTIVE CYANIDE	MG/KG				
GENCHEM	REACTIVE SULFIDE	MG/KG				
GENCHEM	TOTAL ORGANIC CARBON	MG/KG				
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G				
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO. 20, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT				

StationID ==>		SB-5	SB-5	SB-5	SB-6
Sample ID ==>		DDMT-081298-SB5-17-19'-09	DDMT-081298-SB5-7-9'-04	DDMT-082098-SB5-54-55_5'-08	DDMT-081298-SB6-11-13'-06
Date Collected ==>		08/12/1998	08/12/1998	08/20/1998	08/12/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		13-15	7-9	54-55 5	11-13
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT				
HERB	2,4 DB	MG/KG				
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG				
HERB	DALAPON	MG/KG				
HERB	DICAMBA	MG/KG				
HERB	DICHLOROPROP	MG/KG				
HERB	DINOSEB	MG/KG				
HERB	MCPA	MG/KG				
HERB	MCPP	MG/KG				
HERB	SILVEX (2,4,5-TP)	MG/KG				
IGNIT	IGNITABILITY					
METAL	ALUMINUM	MG/KG	12300 J	18600 J	1090 =	13500 =
METAL	ANTIMONY	MG/KG	1 3 J	1 3 J	1 1 U	1 3 J
METAL	ARSENIC	MG/KG	5 6 =	11 2 =	2 1 U	5 2 =
METAL	BARIUM	MG/KG	84 5 =	90 3 =	2 6 =	91 4 =
METAL	BERYLLIUM	MG/KG	0 76 U	0 76 U	0 64 U	0 75 U
METAL	CADMIUM	MG/KG	0 76 U	0 76 U	0 64 U	0 75 U
METAL	CALCIUM	MG/KG	2040 J	572 J	213 U	2080 =
METAL	CHROMIUM, TOTAL	MG/KG	17 1 =	17 3 =	7 2 J	16 5 J
METAL	COBALT	MG/KG	4 9 =	8 4 =	1 1 U	7 7 =
METAL	COPPER	MG/KG	1 3 U	1 3 U	1.1 U	1 3 U
METAL	IRON	MG/KG	18000 =	25700 =	5980 J	17200 =
METAL	LEAD	MG/KG	7 5 =	13 6 =	1 1 J	8 8 =
METAL	MAGNESIUM	MG/KG	2640 =	2900 =	106 U	2730 =
METAL	MANGANESE	MG/KG	371 J	415 J	18 9 J	663 =
METAL	MERCURY	MG/KG	0 04 U	0 04 U	0 03 U	0 04 U
METAL	NICKEL	MG/KG	16 8 =	18 6 =	2 1 =	18 6 =
METAL	POTASSIUM	MG/KG	1050 =	1310 =	106 U	1020 =
METAL	SELENIUM	MG/KG	1 3 U	1 3 U	1 1 U	1 3 U
METAL	SILVER	MG/KG	0 76 U	0 76 U	0 64 U	0 75 U
METAL	SODIUM	MG/KG	170 =	141 =	106 U	129 =
METAL	THALLIUM	MG/KG	2 5 U	2 5 U	2 1 U	2 5 U
METAL	VANADIUM	MG/KG	32 2 =	35 1 =	7 3 =	34 8 =
METAL	ZINC	MG/KG	2 5 U	2 5 U	2 1 UJ	2 5 U
ORGANICS	1,4-Dithiane	MG/KG	0 0019 U	0 0019 U	0 0016 U	0 0019 U
ORGANICS	1,4-Oxathiane	MG/KG	0 0011 U	0 0011 U	0 0009 U	0 0011 U
ORGANICS	THIODIGLYCOL	MG/G	0 0005 U	0 0005 U	0 0005 U	0 0005 U
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG				
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG				
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG				
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG				
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG				
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG				
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG				
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG				

StationID ==>		SB-5	SB-5	SB-5	SB-6
Sample ID ==>		DDMT-081298-SB5-17-19'-09	DDMT-081298-SB5-7-9'-04	DDMT-082098-SB5-54-55_5'-08	DDMT-081298-SB6-11-13'-06
Date Collected ==>		08/12/1998	08/12/1998	08/20/1998	08/12/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		13-15	7-9	54-55 5	11-13
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
PEST	ALDRIN	MG/KG			
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG			
PEST	ALPHA-CHLORDANE	MG/KG			
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG			
PEST	CHLORDANE	MG/KG			
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG			
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG			
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG			
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	DIELDRIN	MG/KG			
PEST	ENDOSULFAN SULFATE	MG/KG			
PEST	ENDRIN	MG/KG			
PEST	ENDRIN ALDEHYDE	MG/KG			
PEST	ENDRIN KETONE	MG/KG			
PEST	GAMMA BHC (LINDANE)	MG/KG			
PEST	GAMMA-CHLORDANE	MG/KG			
PEST	HEPTACHLOR	MG/KG			
PEST	HEPTACHLOR EPOXIDE	MG/KG			
PEST	METHOXYCHLOR	MG/KG			
PEST	p p'-DDD	MG/KG			
PEST	p,p'-DDE	MG/KG			
PEST	p,p'-DDT	MG/KG			
PEST	TOXAPHENE	MG/KG			
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG			
SVOC	1,2-DICHLOROBENZENE	MG/KG			
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG			
SVOC	1,3-DICHLOROBENZENE	MG/KG			
SVOC	1,4-DICHLOROBENZENE	MG/KG			
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG			
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG			
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG			
SVOC	2,4-DICHLOROPHENOL	MG/KG			
SVOC	2,4-DIMETHYLPHENOL	MG/KG			
SVOC	2,4-DINITROPHENOL	MG/KG			
SVOC	2,4-DINITROTOLUENE	MG/KG			
SVOC	2,6-DINITROTOLUENE	MG/KG			
SVOC	2-CHLORONAPHTHALENE	MG/KG			
SVOC	2-CHLOROPHENOL	MG/KG			
SVOC	2-METHYLNAPHTHALENE	MG/KG			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG			
SVOC	2-NITROANILINE	MG/KG			
SVOC	2-NITROPHENOL	MG/KG			
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG			
SVOC	3-NITROANILINE	MG/KG			
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG			
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG			

StationID ==>		SB-5	SB-5	SB-5	SB-6
Sample ID ==>		DDMT-081298-SB5-17-19'-09	DDMT-081298-SB5-7-9'-04	DDMT-082098-SB5-54-55_5'-08	DDMT-081298-SB6-11-13'-06
Date Collected ==>		08/12/1998	08/12/1998	08/20/1998	08/12/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		13-15	7-9	54-55 5	11-13
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG			
SVOC	4-CHLOROANILINE	MG/KG			
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG			
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG			
SVOC	4-NITROANILINE	MG/KG			
SVOC	4-NITROPHENOL	MG/KG			
SVOC	ACENAPHTHENE	MG/KG			
SVOC	ACENAPHTHYLENE	MG/KG			
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG			
SVOC	ANTHRACENE	MG/KG			
SVOC	BaP Equivalents	MG/KG			
SVOC	BENZIDINE	MG/KG			
SVOC	BENZO(a)ANTHRACENE	MG/KG			
SVOC	BENZO(a)PYRENE	MG/KG			
SVOC	BENZO(b)FLUORANTHENE	MG/KG			
SVOC	BENZO(g,h,i)PERYLENE	MG/KG			
SVOC	BENZO(k)FLUORANTHENE	MG/KG			
SVOC	BENZOIC ACID	MG/KG			
SVOC	BENZYL ALCOHOL	MG/KG			
SVOC	BENZYL BUTYL PHTHALATE	MG/KG			
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG			
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG			
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG			
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG			
SVOC	CARBAZOLE	MG/KG			
SVOC	CHRYSENE	MG/KG			
SVOC	CRESOLS, m & p	MG/KG			
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG			
SVOC	DIBENZOFURAN	MG/KG			
SVOC	DIETHYL PHTHALATE	MG/KG			
SVOC	DIMETHYL PHTHALATE	MG/KG			
SVOC	DI-n-BUTYL PHTHALATE	MG/KG			
SVOC	DI-n-OCTYLPHTHALATE	MG/KG			
SVOC	FLUORANTHENE	MG/KG			
SVOC	FLUORENE	MG/KG			
SVOC	HEXACHLOROBENZENE	MG/KG			
SVOC	HEXACHLOROBUTADIENE	MG/KG			
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG			
SVOC	HEXACHLOROETHANE	MG/KG			
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG			
SVOC	ISOPHORONE	MG/KG			
SVOC	NAPHTHALENE	MG/KG			
SVOC	NITROBENZENE	MG/KG			
SVOC	N-NITROSODIMETHYLAMINE	MG/KG			
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG			
SVOC	N-NITROSODIPHENYLAMINE	MG/KG			
SVOC	PENTACHLOROPHENOL	MG/KG			
SVOC	PHENANTHRENE	MG/KG			

StationID ==>		SB-5	SB-5	SB-5	SB-6
Sample ID ==>		DDMT-081298-SB5-17-19'-09	DDMT-081298-SB5-7-9'-04	DDMT-082098-SB5-54-55_5'-08	DDMT-081298-SB6-11-13'-06
Date Collected ==>		08/12/1998	08/12/1998	08/20/1998	08/12/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		13-15	7-9	54-55 5	11-13
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
SVOC	PHENOL	MG/KG			
SVOC	PYRENE	MG/KG			
SVOC	PYRIDINE	MG/KG			
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG			
VOC	1,1,1-TRICHLOROETHANE	MG/KG			
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG			
VOC	1,1,2-TRICHLOROETHANE	MG/KG			
VOC	1,1-DICHLOROETHANE	MG/KG			
VOC	1,1-DICHLOROETHENE	MG/KG			
VOC	1,1-DICHLOROPROPENE	MG/KG			
VOC	1,2,3-TRICHLOROBENZENE	MG/KG			
VOC	1,2,3-TRICHLOROPROPANE	MG/KG			
VOC	1,2,4-TRICHLOROBENZENE	MG/KG			
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG			
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG			
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG			
VOC	1,2-DICHLOROBENZENE	MG/KG			
VOC	1,2-DICHLOROETHANE	MG/KG			
VOC	1,2-DICHLOROPROPANE	MG/KG			
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG			
VOC	1,3-DICHLOROBENZENE	MG/KG			
VOC	1,3-DICHLOROPROPANE	MG/KG			
VOC	1,4-DICHLOROBENZENE	MG/KG			
VOC	2,2-DICHLOROPROPANE	MG/KG			
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG			
VOC	2-CHLOROTOLUENE	MG/KG			
VOC	2-HEXANONE	MG/KG			
VOC	4-CHLOROTOLUENE	MG/KG			
VOC	ACETONE	MG/KG			
VOC	ACETONITRILE	MG/KG			
VOC	ACROLEIN	MG/KG			
VOC	ACRYLONITRILE	MG/KG			
VOC	BENZENE	MG/KG			
VOC	BROMOBENZENE	MG/KG			
VOC	BROMOCHLOROMETHANE	MG/KG			
VOC	BROMODICHLOROMETHANE	MG/KG			
VOC	BROMOFORM	MG/KG			
VOC	BROMOMETHANE	MG/KG			
VOC	CARBON DISULFIDE	MG/KG			
VOC	CARBON TETRACHLORIDE	MG/KG			
VOC	CHLOROBENZENE	MG/KG			
VOC	CHLOROETHANE	MG/KG			
VOC	CHLOROFORM	MG/KG			
VOC	CHLOROMETHANE	MG/KG			
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG			
VOC	cis-1,3-DICHLOROPROPENE	MG/KG			
VOC	DIBROMOCHLOROMETHANE	MG/KG			
VOC	DIBROMOMETHANE	MG/KG			

StationID ==>		SB-5	SB-5	SB-5	SB-6
Sample ID ==>		DDMT-081298-SB5-17-19'-09	DDMT-081298-SB5-7-9'-04	DDMT-082098-SB5-54-55_5'-08	DDMT-081298-SB6-11-13'-06
Date Collected ==>		08/12/1998	08/12/1998	08/20/1998	08/12/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		13-15	7-9	54-55 5	11-13
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
VOC	DICHLORODIFLUOROMETHANE	MG/KG			
VOC	ETHYL ACETATE	MG/KG			
VOC	ETHYLBENZENE	MG/KG			
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG			
VOC	HEXACHLOROBUTADIENE	MG/KG			
VOC	HEXANE	MG/KG			
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG			
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG			
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG			
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG			
VOC	METHYL tert-BUTYL ETHER	MG/KG			
VOC	METHYLENE CHLORIDE	MG/KG			
VOC	NAPHTHALENE	MG/KG			
VOC	n-BUTYLBENZENE	MG/KG			
VOC	n-PROPYLBENZENE	MG/KG			
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG			
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG			
VOC	SEC-BUTYLBENZENE	MG/KG			
VOC	STYRENE	MG/KG			
VOC	t-BUTYLBENZENE	MG/KG			
VOC	tert-BUTYL METHYL ETHER	MG/KG			
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG			
VOC	TOLUENE	MG/KG			
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG			
VOC	trans-1,2-DICHLOROETHENE	MG/KG			
VOC	trans-1,3-DICHLOROPROPENE	MG/KG			
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG			
VOC	TRICHLOROETHYLENE (TCE)	MG/KG			
VOC	TRICHLOROFLUOROMETHANE	MG/KG			
VOC	VINYL ACETATE	MG/KG			
VOC	VINYL CHLORIDE	MG/KG			
VOC	XYLENES, TOTAL	MG/KG			
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L			
HERB	SILVEX (2,4,5-TP)	MG/L			
METAL	ARSENIC	MG/L			
METAL	BARIUM	MG/L			
METAL	CADMIUM	MG/L			
METAL	CHROMIUM, TOTAL	MG/L			
METAL	LEAD	MG/L			
METAL	MERCURY	MG/L			
METAL	SELENIUM	MG/L			
METAL	SILVER	MG/L			
PEST	CHLORDANE	MG/L			
PEST	ENDRIN	MG/L			
PEST	GAMMA BHC (LINDANE)	MG/L			
PEST	HEPTACHLOR	MG/L			
PEST	HEPTACHLOR EPOXIDE	MG/L			

StationID ==>		SB-5	SB-5	SB-5	SB-6
Sample ID ==>		DDMT-081298-SB5-17-19'-09	DDMT-081298-SB5-7-9'-04	DDMT-082098-SB5-54-55_5'-08	DDMT-081298-SB6-11-13'-06
Date Collected ==>		08/12/1998	08/12/1998	08/20/1998	08/12/1998
Sample Type ==>		FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		13-15	7-9	54-55 5	11-13
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
PEST	METHOXYCHLOR	MG/L				
PEST	TOXAPHENE	MG/L				
SVOC	1,4-DICHLOROBENZENE	MG/L				
SVOC	2,4,5-TRICHLOROPHENOL	MG/L				
SVOC	2,4,6-TRICHLOROPHENOL	MG/L				
SVOC	2,4-DINITROTOLUENE	MG/L				
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L				
SVOC	CRESOLS, m & p	MG/L				
SVOC	HEXACHLOROBENZENE	MG/L				
SVOC	HEXACHLOROBUTADIENE	MG/L				
SVOC	HEXACHLOROETHANE	MG/L				
SVOC	NITROBENZENE	MG/L				
SVOC	PENTACHLOROPHENOL	MG/L				
SVOC	PYRIDINE	MG/L				
VOC	1,1-DICHLOROETHENE	MG/L				
VOC	1,2-DICHLOROETHANE	MG/L				
VOC	BENZENE	MG/L				
VOC	CARBON TETRACHLORIDE	MG/L				
VOC	CHLOROBENZENE	MG/L				
VOC	CHLOROFORM	MG/L				
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L				
VOC	TETRACHLOROETHYLENE(PCE)	MG/L				
VOC	TRICHLOROETHYLENE (TCE)	MG/L				
VOC	VINYL CHLORIDE	MG/L				

StationID ==>		SB-6	SB-6	SB-6	SB-6
Sample ID ==>		DDMT-081298-SB6-13-15'-07	DDMT-081298-SB6-15-17'-08	DDMT-081298-SB6-17-19'-09	DDMT-081298-SB6-5-7'-03
Date Collected ==>		08/12/1998	08/12/1998	08/12/1998	08/12/1998
Sample Type ==>		N	FD	FD	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		13-15	9-11	11-13	5-7
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,6 7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG				
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG				
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG				
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG				
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG				
Explosives	1,3,5-TRINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	1,3-DINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,4-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	2-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	3-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	4-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	NITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U	0 25 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
Explosives	TETRYL	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG				
GENCHEM	pH	PH UNITS				
GENCHEM	REACTIVE CYANIDE	MG/KG				
GENCHEM	REACTIVE SULFIDE	MG/KG				
GENCHEM	TOTAL ORGANIC CARBON	MG/KG				
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G				
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT				
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT				

StationID ==>		SB-6	SB-6	SB-6	SB-6
Sample ID ==>		DDMT-081298-SB6-13-15'-07	DDMT-081298-SB6-15-17'-08	DDMT-081298-SB6-17-19'-09	DDMT-081298-SB6-5-7'-03
Date Collected ==>		08/12/1998	08/12/1998	08/12/1998	08/12/1998
Sample Type ==>		N	FD	FD	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		13-15	9-11	11-13	5-7
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT			
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT			
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT			
HERB	2,4 DB	MG/KG			
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG			
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG			
HERB	DALAPON	MG/KG			
HERB	DICAMBA	MG/KG			
HERB	DICHLOROPROP	MG/KG			
HERB	DINOSEB	MG/KG			
HERB	MCPA	MG/KG			
HERB	MCPP	MG/KG			
HERB	SILVEX (2,4,5-TP)	MG/KG			
IGNIT	IGNITABILITY				
METAL	ALUMINUM	MG/KG	17400 =	8390 =	10200 =	11100 =
METAL	ANTIMONY	MG/KG	1 2 J	1 3 J	1 2 J	1 2 J
METAL	ARSENIC	MG/KG	5 3 =	7 2 =	4 7 =	9 5 =
METAL	BARIUM	MG/KG	102 =	77 6 =	76 =	158 =
METAL	BERYLLIUM	MG/KG	0 76 =	0 76 U	0 74 U	0 75 U
METAL	CADMIUM	MG/KG	0 74 U	0 76 U	0 74 U	0 75 U
METAL	CALCIUM	MG/KG	2080 =	2290 =	2120 =	2020 =
METAL	CHROMIUM, TOTAL	MG/KG	20 5 J	12 7 J	13 5 J	15 6 J
METAL	COBALT	MG/KG	8 2 =	8 =	6 9 =	7 3 =
METAL	COPPER	MG/KG	1 2 U	1 3 U	1 2 U	1 2 U
METAL	IRON	MG/KG	19900 =	18600 =	15300 =	21100 =
METAL	LEAD	MG/KG	9 6 =	9 2 =	8 =	11 3 =
METAL	MAGNESIUM	MG/KG	2930 =	2490 =	2470 =	2810 =
METAL	MANGANESE	MG/KG	676 =	642 =	551 =	594 =
METAL	MERCURY	MG/KG	0 04 U	0 04 U	0 04 U	0 04 U
METAL	NICKEL	MG/KG	20 1 =	20 1 =	17 1 =	22 8 =
METAL	POTASSIUM	MG/KG	1140 =	879 =	914 =	1220 =
METAL	SELENIUM	MG/KG	1 2 U	1 3 U	1 2 U	1 2 U
METAL	SILVER	MG/KG	0 74 U	0 76 U	0 74 U	0 75 U
METAL	SODIUM	MG/KG	123 U	130 =	145 =	126 =
METAL	THALLIUM	MG/KG	2 5 U	2 5 U	2 5 U	2 5 U
METAL	VANADIUM	MG/KG	41 8 =	24 1 =	26 9 =	27 1 =
METAL	ZINC	MG/KG	2 5 U	2 5 U	2 5 U	2 5 U
ORGANICS	1,4-Dithiane	MG/KG	0 0019 U	0 0019 U	0 0019 U	0 0019 U
ORGANICS	1,4-Oxathiane	MG/KG	0 0011 U	0 0011 U	0 0011 U	0 0011 U
ORGANICS	THIODIGLYCOL	MG/G	0 0005 U	0 0005 U	0 0005 U	0 0005 U
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG				
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG				
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG				
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG				
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG				
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG				
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG				
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG				

StationID ==>		SB-6	SB-6	SB-6	SB-6
Sample ID ==>		DDMT-081298-SB6-13-15'-07	DDMT-081298-SB6-15-17'-08	DDMT-081298-SB6-17-19'-09	DDMT-081298-SB6-5-7'-03
Date Collected ==>		08/12/1998	08/12/1998	08/12/1998	08/12/1998
Sample Type ==>		N	FD	FD	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		13-15	9-11	11-13	5-7
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
PEST	ALDRIN	MG/KG			
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG			
PEST	ALPHA-CHLORDANE	MG/KG			
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG			
PEST	CHLORDANE	MG/KG			
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG			
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG			
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG			
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG			
PEST	DIELDRIN	MG/KG			
PEST	ENDOSULFAN SULFATE	MG/KG			
PEST	ENDRIN	MG/KG			
PEST	ENDRIN ALDEHYDE	MG/KG			
PEST	ENDRIN KETONE	MG/KG			
PEST	GAMMA BHC (LINDANE)	MG/KG			
PEST	GAMMA-CHLORDANE	MG/KG			
PEST	HEPTACHLOR	MG/KG			
PEST	HEPTACHLOR EPOXIDE	MG/KG			
PEST	METHOXYCHLOR	MG/KG			
PEST	p,p'-DDD	MG/KG			
PEST	p,p'-DDE	MG/KG			
PEST	p,p'-DDT	MG/KG			
PEST	TOXAPHENE	MG/KG			
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG			
SVOC	1,2-DICHLOROBENZENE	MG/KG			
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG			
SVOC	1,3-DICHLOROBENZENE	MG/KG			
SVOC	1,4-DICHLOROBENZENE	MG/KG			
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG			
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG			
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG			
SVOC	2,4-DICHLOROPHENOL	MG/KG			
SVOC	2,4-DIMETHYLPHENOL	MG/KG			
SVOC	2,4-DINITROPHENOL	MG/KG			
SVOC	2,4-DINITROTOLUENE	MG/KG			
SVOC	2,6-DINITROTOLUENE	MG/KG			
SVOC	2-CHLORONAPHTHALENE	MG/KG			
SVOC	2-CHLOROPHENOL	MG/KG			
SVOC	2-METHYLNAPHTHALENE	MG/KG			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG			
SVOC	2-NITROANILINE	MG/KG			
SVOC	2-NITROPHENOL	MG/KG			
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG			
SVOC	3-NITROANILINE	MG/KG			
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG			
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG			

StationID ==>		SB-6	SB-6	SB-6	SB-6
Sample ID ==>		DDMT-081298-SB6-13-15'-07	DDMT-081298-SB6-15-17'-08	DDMT-081298-SB6-17-19'-09	DDMT-081298-SB6-5-7'-03
Date Collected ==>		08/12/1998	08/12/1998	08/12/1998	08/12/1998
Sample Type ==>		N	FD	FD	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		13-15	9-11	11-13	5-7
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG			
SVOC	4-CHLOROANILINE	MG/KG			
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG			
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG			
SVOC	4-NITROANILINE	MG/KG			
SVOC	4-NITROPHENOL	MG/KG			
SVOC	ACENAPHTHENE	MG/KG			
SVOC	ACENAPHTHYLENE	MG/KG			
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG			
SVOC	ANTHRACENE	MG/KG			
SVOC	BaP Equivalents	MG/KG			
SVOC	BENZIDINE	MG/KG			
SVOC	BENZO(a)ANTHRACENE	MG/KG			
SVOC	BENZO(a)PYRENE	MG/KG			
SVOC	BENZO(b)FLUORANTHENE	MG/KG			
SVOC	BENZO(g,h,i)PERYLENE	MG/KG			
SVOC	BENZO(k)FLUORANTHENE	MG/KG			
SVOC	BENZOIC ACID	MG/KG			
SVOC	BENZYL ALCOHOL	MG/KG			
SVOC	BENZYL BUTYL PHTHALATE	MG/KG			
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG			
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG			
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG			
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG			
SVOC	CARBAZOLE	MG/KG			
SVOC	CHRYSENE	MG/KG			
SVOC	CRESOLS, m & p	MG/KG			
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG			
SVOC	DIBENZOFURAN	MG/KG			
SVOC	DIETHYL PHTHALATE	MG/KG			
SVOC	DIMETHYL PHTHALATE	MG/KG			
SVOC	DI-n-BUTYL PHTHALATE	MG/KG			
SVOC	DI-n-OCTYLPHTHALATE	MG/KG			
SVOC	FLUORANTHENE	MG/KG			
SVOC	FLUORENE	MG/KG			
SVOC	HEXACHLOROBENZENE	MG/KG			
SVOC	HEXACHLOROBUTADIENE	MG/KG			
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG			
SVOC	HEXACHLOROETHANE	MG/KG			
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG			
SVOC	ISOPHORONE	MG/KG			
SVOC	NAPHTHALENE	MG/KG			
SVOC	NITROBENZENE	MG/KG			
SVOC	N-NITROSODIMETHYLAMINE	MG/KG			
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG			
SVOC	N-NITROSODIPHENYLAMINE	MG/KG			
SVOC	PENTACHLOROPHENOL	MG/KG			
SVOC	PHENANTHRENE	MG/KG			

StationID ==>		SB-6	SB-6	SB-6	SB-6
Sample ID ==>		DDMT-081298-SB6-13-15'-07	DDMT-081298-SB6-15-17'-08	DDMT-081298-SB6-17-19'-09	DDMT-081298-SB6-5-7'-03
Date Collected ==>		08/12/1998	08/12/1998	08/12/1998	08/12/1998
Sample Type ==>		N	FD	FD	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		13-15	9-11	11-13	5-7
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
SVOC	PHENOL	MG/KG			
SVOC	PYRENE	MG/KG			
SVOC	PYRIDINE	MG/KG			
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG			
VOC	1,1,1-TRICHLOROETHANE	MG/KG			
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG			
VOC	1,1,2-TRICHLOROETHANE	MG/KG			
VOC	1,1-DICHLOROETHANE	MG/KG			
VOC	1,1-DICHLOROETHENE	MG/KG			
VOC	1,1-DICHLOROPROPENE	MG/KG			
VOC	1,2,3-TRICHLOROBENZENE	MG/KG			
VOC	1,2,3-TRICHLOROPROPANE	MG/KG			
VOC	1,2,4-TRICHLOROBENZENE	MG/KG			
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG			
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG			
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG			
VOC	1,2-DICHLOROBENZENE	MG/KG			
VOC	1,2-DICHLOROETHANE	MG/KG			
VOC	1,2-DICHLOROPROPANE	MG/KG			
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG			
VOC	1,3-DICHLOROBENZENE	MG/KG			
VOC	1,3-DICHLOROPROPANE	MG/KG			
VOC	1,4-DICHLOROBENZENE	MG/KG			
VOC	2,2-DICHLOROPROPANE	MG/KG			
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG			
VOC	2-CHLOROTOLUENE	MG/KG			
VOC	2-HEXANONE	MG/KG			
VOC	4-CHLOROTOLUENE	MG/KG			
VOC	ACETONE	MG/KG			
VOC	ACETONITRILE	MG/KG			
VOC	ACROLEIN	MG/KG			
VOC	ACRYLONITRILE	MG/KG			
VOC	BENZENE	MG/KG			
VOC	BROMOBENZENE	MG/KG			
VOC	BROMOCHLOROMETHANE	MG/KG			
VOC	BROMODICHLOROMETHANE	MG/KG			
VOC	BROMOFORM	MG/KG			
VOC	BROMOMETHANE	MG/KG			
VOC	CARBON DISULFIDE	MG/KG			
VOC	CARBON TETRACHLORIDE	MG/KG			
VOC	CHLOROBENZENE	MG/KG			
VOC	CHLOROETHANE	MG/KG			
VOC	CHLOROFORM	MG/KG			
VOC	CHLOROMETHANE	MG/KG			
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG			
VOC	cis-1,3-DICHLOROPROPENE	MG/KG			
VOC	DIBROMOCHLOROMETHANE	MG/KG			
VOC	DIBROMOMETHANE	MG/KG			

StationID ==>		SB-6	SB-6	SB-6	SB-6
Sample ID ==>		DDMT-081298-SB6-13-15'-07	DDMT-081298-SB6-15-17'-08	DDMT-081298-SB6-17-19'-09	DDMT-081298-SB6-5-7'-03
Date Collected ==>		08/12/1998	08/12/1998	08/12/1998	08/12/1998
Sample Type ==>		N	FD	FD	N
Sample Matrix ==>		SB	SB	SB	SB
Depth Interval ==>		13-15	9-11	11-13	5-7
Report Grouping ==>		22	22	22	22
ParamClass	ParamName	Units			
VOC	DICHLORODIFLUOROMETHANE	MG/KG			
VOC	ETHYL ACETATE	MG/KG			
VOC	ETHYLBENZENE	MG/KG			
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG			
VOC	HEXACHLOROBUTADIENE	MG/KG			
VOC	HEXANE	MG/KG			
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG			
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG			
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG			
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG			
VOC	METHYL tert-BUTYL ETHER	MG/KG			
VOC	METHYLENE CHLORIDE	MG/KG			
VOC	NAPHTHALENE	MG/KG			
VOC	n-BUTYLBENZENE	MG/KG			
VOC	n-PROPYLBENZENE	MG/KG			
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG			
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG			
VOC	SEC-BUTYLBENZENE	MG/KG			
VOC	STYRENE	MG/KG			
VOC	t-BUTYLBENZENE	MG/KG			
VOC	tert-BUTYL METHYL ETHER	MG/KG			
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG			
VOC	TOLUENE	MG/KG			
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG			
VOC	trans-1,2-DICHLOROETHENE	MG/KG			
VOC	trans-1,3-DICHLOROPROPENE	MG/KG			
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG			
VOC	TRICHLOROETHYLENE (TCE)	MG/KG			
VOC	TRICHLOROFLUOROMETHANE	MG/KG			
VOC	VINYL ACETATE	MG/KG			
VOC	VINYL CHLORIDE	MG/KG			
VOC	XYLENES, TOTAL	MG/KG			
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L			
HERB	SILVEX (2,4,5-TP)	MG/L			
METAL	ARSENIC	MG/L			
METAL	BARIUM	MG/L			
METAL	CADMIUM	MG/L			
METAL	CHROMIUM, TOTAL	MG/L			
METAL	LEAD	MG/L			
METAL	MERCURY	MG/L			
METAL	SELENIUM	MG/L			
METAL	SILVER	MG/L			
PEST	CHLORDANE	MG/L			
PEST	ENDRIN	MG/L			
PEST	GAMMA BHC (LINDANE)	MG/L			
PEST	HEPTACHLOR	MG/L			
PEST	HEPTACHLOR EPOXIDE	MG/L			

	StationID ==>	SB-6	SB-6	SB-6	SB-6
	Sample ID ==>	DDMT-081298-SB6-13-15'-07	DDMT-081298-SB6-15-17'-08	DDMT-081298-SB6-17-19'-09	DDMT-081298-SB6-5-7'-03
	Date Collected ==>	08/12/1998	08/12/1998	08/12/1998	08/12/1998
	Sample Type ==>	N	FD	FD	N
	Sample Matrix ==>	SB	SB	SB	SB
	Depth Interval ==>	13-15	9-11	11-13	5-7
	Report Grouping ==>	22	22	22	22
ParamClass	ParamName	Units			
PEST	METHOXYCHLOR	MG/L			
PEST	TOXAPHENE	MG/L			
SVOC	1,4-DICHLOROBENZENE	MG/L			
SVOC	2,4,5-TRICHLOROPHENOL	MG/L			
SVOC	2,4,6-TRICHLOROPHENOL	MG/L			
SVOC	2,4-DINITROTOLUENE	MG/L			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L			
SVOC	CRESOLS, m & p	MG/L			
SVOC	HEXACHLOROBENZENE	MG/L			
SVOC	HEXACHLOROBUTADIENE	MG/L			
SVOC	HEXACHLOROETHANE	MG/L			
SVOC	NITROBENZENE	MG/L			
SVOC	PENTACHLOROPHENOL	MG/L			
SVOC	PYRIDINE	MG/L			
VOC	1,1-DICHLOROETHENE	MG/L			
VOC	1,2-DICHLOROETHANE	MG/L			
VOC	BENZENE	MG/L			
VOC	CARBON TETRACHLORIDE	MG/L			
VOC	CHLOROBENZENE	MG/L			
VOC	CHLOROFORM	MG/L			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L			
VOC	TETRACHLOROETHYLENE(PCE)	MG/L			
VOC	TRICHLOROETHYLENE (TCE)	MG/L			
VOC	VINYL CHLORIDE	MG/L			

	StationID ==>		SB-6	SB-6	SB-6	SB21A	SB21A	SB21B	SB21B
	Sample ID ==>		DDMT-081298-SB6-64-66'-08	DDMT-081298-SB6-7-9'-04	DDMT-081298-SB6-9-11'-05	DJA173	DJA174	DJA176	DJA177
	Date Collected ==>		08/12/1998	08/12/1998	08/12/1998	03/30/1999	03/30/1999	03/30/1999	03/30/1999
	Sample Type ==>		N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SS	SB	SS	SB
	Depth Interval ==>		64-66	7-9	9-11	0-1	8-10	0-1	8-10
	Report Grouping ==>		22	22	22	21	21	21	21
ParamClass	ParamName	Units							
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG							
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG							
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG							
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG							
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG							
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Explosives	1,3,5-TRINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U				
Explosives	1,3-DINITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U				
Explosives	2,4,6-TRINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U				
Explosives	2,4-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U				
Explosives	2,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U				
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U				
Explosives	2-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U				
Explosives	3-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U				
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG	0 25 U	0 25 U	0 25 U				
Explosives	4-NITROTOLUENE	MG/KG	0 5 U	0 5 U	0 5 U				
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U				
Explosives	NITROBENZENE	MG/KG	0 25 U	0 25 U	0 25 U				
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 5 U	0 5 U	0 5 U				
Explosives	TETRYL	MG/KG	0 5 U	0 5 U	0 5 U				
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG							
GENCHEM	pH	PH UNITS							
GENCHEM	REACTIVE CYANIDE	MG/KG							
GENCHEM	REACTIVE SULFIDE	MG/KG							
GENCHEM	TOTAL ORGANIC CARBON	MG/KG							
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G							
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT							

StationID ==>		SB-6	SB-6	SB-6	SB21A	SB21A	SB21B	SB21B
Sample ID ==>		DDMT-081298-SB6-64-66'-08	DDMT-081298-SB6-7-9'-04	DDMT-081298-SB6-9-11'-05	DJA173	DJA174	DJA176	DJA177
Date Collected ==>		08/12/1998	08/12/1998	08/12/1998	03/30/1999	03/30/1999	03/30/1999	03/30/1999
Sample Type ==>		N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SS	SB
Depth Interval ==>		64-66	7-9	9-11	0-1	8-10	0-1	8-10
Report Grouping ==>		22	22	22	21	21	21	21
ParamClass	ParamName	Units						
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT						
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT						
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT						
HERB	2,4 DB	MG/KG						
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG						
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG						
HERB	DALAPON	MG/KG						
HERB	DICAMBA	MG/KG						
HERB	DICHLOROPROP	MG/KG						
HERB	DINOSEB	MG/KG						
HERB	MCPA	MG/KG						
HERB	MCPP	MG/KG						
HERB	SILVEX (2,4,5-TP)	MG/KG						
IGNIT	IGNITABILITY							
METAL	ALUMINUM	MG/KG	1260 =	9460 =	10300 =			
METAL	ANTIMONY	MG/KG	1 1 U	1 3 J	1 3 U			
METAL	ARSENIC	MG/KG	1 4 =	8 9 =	7 3 =			
METAL	BARIUM	MG/KG	13 6 =	92 8 =	87 7 =			
METAL	BERYLLIUM	MG/KG	0 64 U	0 77 U	0 79 U			
METAL	CADMIUM	MG/KG	0 64 U	0 77 U	0 79 U			
METAL	CALCIUM	MG/KG	213 U	2260 =	2530 =			
METAL	CHROMIUM, TOTAL	MG/KG	15 7 J	12 8 J	14 6 J			
METAL	COBALT	MG/KG	2 2 =	7 8 =	7 8 =			
METAL	COPPER	MG/KG	1 1 U	1 3 U	1 3 U			
METAL	IRON	MG/KG	7680 =	20600 =	20200 =			
METAL	LEAD	MG/KG	2 =	10 3 =	9 5 =			
METAL	MAGNESIUM	MG/KG	107 U	2610 =	2780 =			
METAL	MANGANESE	MG/KG	80 J	596 =	643 =			
METAL	MERCURY	MG/KG	0 03 U	0 04 U	0 04 U			
METAL	NICKEL	MG/KG	3 4 =	19 6 =	20 7 =			
METAL	POTASSIUM	MG/KG	107 U	1100 =	1200 =			
METAL	SELENIUM	MG/KG	1 1 U	1 3 U	1 3 U			
METAL	SILVER	MG/KG	0 64 U	0 77 U	0 79 U			
METAL	SODIUM	MG/KG	107 U	128 U	150 =			
METAL	THALLIUM	MG/KG	2 1 U	2 6 U	2 6 U			
METAL	VANADIUM	MG/KG	10 =	25 8 =	29 1 =			
METAL	ZINC	MG/KG	2 1 U	2 6 U	2 6 U	60 4 =	14 6 =	68 4 =	16 1 =
ORGANICS	1,4-Dithiane	MG/KG	0 0016 U	0 0019 U	0 002 U			
ORGANICS	1,4-Oxathiane	MG/KG	0 0009 U	0 0011 U	0 0011 U			
ORGANICS	THIODIGLYCOL	MG/G	0 0005 U	0 0005 U	0 0005 U			
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG				0 0074 J	0 3 U	0 3 U	0 3 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG						
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG						
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG						
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG						
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG						
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG						
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG						

StationID ==>		SB-6	SB-6	SB-6	SB21A	SB21A	SB21B	SB21B
Sample ID ==>		DDMT-081298-SB6-64-66'-08	DDMT-081298-SB6-7-9'-04	DDMT-081298-SB6-9-11'-05	DJA173	DJA174	DJA176	DJA177
Date Collected ==>		08/12/1998	08/12/1998	08/12/1998	03/30/1999	03/30/1999	03/30/1999	03/30/1999
Sample Type ==>		N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SS	SB
Depth Interval ==>		64-66	7-9	9-11	0-1	8-10	0-1	8-10
Report Grouping ==>		22	22	22	21	21	21	21
ParamClass	ParamName	Units							
PEST	ALDRIN	MG/KG							
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG							
PEST	ALPHA-CHLORDANE	MG/KG							
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG							
PEST	CHLORDANE	MG/KG							
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG							
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG							
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG							
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	DIELDRIN	MG/KG							
PEST	ENDOSULFAN SULFATE	MG/KG							
PEST	ENDRIN	MG/KG							
PEST	ENDRIN ALDEHYDE	MG/KG							
PEST	ENDRIN KETONE	MG/KG							
PEST	GAMMA BHC (LINDANE)	MG/KG							
PEST	GAMMA-CHLORDANE	MG/KG							
PEST	HEPTACHLOR	MG/KG							
PEST	HEPTACHLOR EPOXIDE	MG/KG							
PEST	METHOXYCHLOR	MG/KG							
PEST	p,p'-DDD	MG/KG							
PEST	p,p'-DDE	MG/KG							
PEST	p,p'-DDT	MG/KG							
PEST	TOXAPHENE	MG/KG							
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	1,2-DICHLOROBENZENE	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG						
SVOC	1,3-DICHLOROBENZENE	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	1,4-DICHLOROBENZENE	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG						
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG			0.8 U	0.8 U	0.8 U	0.8 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	2,4-DICHLOROPHENOL	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	2,4-DIMETHYLPHENOL	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	2,4-DINITROPHENOL	MG/KG			0.8 U	0.8 U	0.8 U	0.8 U
SVOC	2,4-DINITROTOLUENE	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	2,6-DINITROTOLUENE	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	2-CHLORONAPHTHALENE	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	2-CHLOROPHENOL	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	2-METHYLNAPHTHALENE	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	2-NITROANILINE	MG/KG			0.8 U	0.8 U	0.8 U	0.8 U
SVOC	2-NITROPHENOL	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	3-NITROANILINE	MG/KG			0.8 U	0.8 U	0.8 U	0.8 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG			0.8 U	0.8 U	0.8 U	0.8 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U

StationID ==>		SB-6	SB-6	SB-6	SB21A	SB21A	SB21B	SB21B
Sample ID ==>		DDMT-081298-SB6-64-66'-08	DDMT-081298-SB6-7-9'-04	DDMT-081298-SB6-9-11'-05	DJA173	DJA174	DJA176	DJA177
Date Collected ==>		08/12/1998	08/12/1998	08/12/1998	03/30/1999	03/30/1999	03/30/1999	03/30/1999
Sample Type ==>		N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SS	SB
Depth Interval ==>		64-66	7-9	9-11	0-1	8-10	0-1	8-10
Report Grouping ==>		22	22	22	21	21	21	21
ParamClass	ParamName	Units						
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	4-CHLOROANILINE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	4-NITROANILINE	MG/KG			0 8 U	0 8 U	0 8 U	0 8 U
SVOC	4-NITROPHENOL	MG/KG			0 8 U	0 8 U	0 8 U	0 8 U
SVOC	ACENAPHTHENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	ACENAPHTHYLENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG						
SVOC	ANTHRACENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	BaP Equivalents	MG/KG			0 00074 =	0 U	0 U	0 U
SVOC	BENZIDINE	MG/KG						
SVOC	BENZO(a)ANTHRACENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	BENZO(a)PYRENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	BENZO(b)FLUORANTHENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	BENZO(g,h,i)PERYLENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	BENZO(k)FLUORANTHENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	BENZOIC ACID	MG/KG						
SVOC	BENZYL ALCOHOL	MG/KG						
SVOC	BENZYL BUTYL PHTHALATE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	CARBAZOLE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	CHRYSENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	CRESOLS, m & p	MG/KG						
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	DIBENZOFURAN	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	DIETHYL PHTHALATE	MG/KG			0,3 U	0 3 U	0 3 U	0 3 U
SVOC	DIMETHYL PHTHALATE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	DI-n-BUTYL PHTHALATE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	DI-n-OCTYLPHTHALATE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	FLUORANTHENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	FLUORENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	HEXACHLOROBENZENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	HEXACHLOROBUTADIENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	HEXACHLOROETHANE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG			0 0074 J	0 3 U	0 3 U	0 3 U
SVOC	ISOPHORONE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	NAPHTHALENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	NITROBENZENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	N-NITROSODIMETHYLAMINE	MG/KG						
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	N-NITROSODIPHENYLAMINE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U
SVOC	PENTACHLOROPHENOL	MG/KG			0 16 U	0 16 U	0 16 U	0 16 U
SVOC	PHENANTHRENE	MG/KG			0 3 U	0 3 U	0 3 U	0 3 U

	StationID ==>	SB-6	SB-6	SB-6	SB21A	SB21A	SB21B	SB21B
	Sample ID ==>	DDMT-081298-SB6-64-66'-08	DDMT-081298-SB6-7-9'-04	DDMT-081298-SB6-9-11'-05	DJA173	DJA174	DJA176	DJA177
	Date Collected ==>	08/12/1998	08/12/1998	08/12/1998	03/30/1999	03/30/1999	03/30/1999	03/30/1999
	Sample Type ==>	N	N	N	N	N	N	N
	Sample Matrix ==>	SB	SB	SB	SS	SB	SS	SB
	Depth Interval ==>	64-66	7-9	9-11	0-1	8-10	0-1	8-10
	Report Grouping ==>	22	22	22	21	21	21	21
ParamClass	ParamName	Units						
SVOC	PHENOL	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	PYRENE	MG/KG			0.3 U	0.3 U	0.3 U	0.3 U
SVOC	PYRIDINE	MG/KG						
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG						
VOC	1,1,1-TRICHLOROETHANE	MG/KG						
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG						
VOC	1,1,2-TRICHLOROETHANE	MG/KG						
VOC	1,1-DICHLOROETHANE	MG/KG						
VOC	1,1-DICHLOROETHENE	MG/KG						
VOC	1,1-DICHLOROPROPENE	MG/KG						
VOC	1,2,3-TRICHLOROBENZENE	MG/KG						
VOC	1,2,3-TRICHLOROPROPANE	MG/KG						
VOC	1,2,4-TRICHLOROBENZENE	MG/KG						
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG						
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG						
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG						
VOC	1,2-DICHLOROBENZENE	MG/KG						
VOC	1,2-DICHLOROETHANE	MG/KG						
VOC	1,2-DICHLOROPROPANE	MG/KG						
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG						
VOC	1,3-DICHLOROBENZENE	MG/KG						
VOC	1,3-DICHLOROPROPANE	MG/KG						
VOC	1,4-DICHLOROBENZENE	MG/KG						
VOC	2,2-DICHLOROPROPANE	MG/KG						
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG						
VOC	2-CHLOROTOLUENE	MG/KG						
VOC	2-HEXANONE	MG/KG						
VOC	4-CHLOROTOLUENE	MG/KG						
VOC	ACETONE	MG/KG						
VOC	ACETONITRILE	MG/KG						
VOC	ACROLEIN	MG/KG						
VOC	ACRYLONITRILE	MG/KG						
VOC	BENZENE	MG/KG						
VOC	BROMOBENZENE	MG/KG						
VOC	BROMOCHLOROMETHANE	MG/KG						
VOC	BROMODICHLOROMETHANE	MG/KG						
VOC	BROMOFORM	MG/KG						
VOC	BROMOMETHANE	MG/KG						
VOC	CARBON DISULFIDE	MG/KG						
VOC	CARBON TETRACHLORIDE	MG/KG						
VOC	CHLOROBENZENE	MG/KG						
VOC	CHLOROETHANE	MG/KG						
VOC	CHLOROFORM	MG/KG						
VOC	CHLOROMETHANE	MG/KG						
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG						
VOC	cis-1,3-DICHLOROPROPENE	MG/KG						
VOC	DIBROMOCHLOROMETHANE	MG/KG						
VOC	DIBROMOMETHANE	MG/KG						

StationID ==>		SB-6	SB-6	SB-6	SB21A	SB21A	SB21B	SB21B
Sample ID ==>		DDMT-081298-SB6-64-66'-08	DDMT-081298-SB6-7-9'-04	DDMT-081298-SB6-9-11'-05	DJA173	DJA174	DJA176	DJA177
Date Collected ==>		08/12/1998	08/12/1998	08/12/1998	03/30/1999	03/30/1999	03/30/1999	03/30/1999
Sample Type ==>		N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SS	SB
Depth Interval ==>		64-66	7-9	9-11	0-1	8-10	0-1	8-10
Report Grouping ==>		22	22	22	21	21	21	21
ParamClass	ParamName	Units						
VOC	DICHLORODIFLUOROMETHANE	MG/KG						
VOC	ETHYL ACETATE	MG/KG						
VOC	ETHYLBENZENE	MG/KG						
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG						
VOC	HEXACHLOROBUTADIENE	MG/KG						
VOC	HEXANE	MG/KG						
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG						
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG						
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG						
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG						
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG						
VOC	METHYL tert-BUTYL ETHER	MG/KG						
VOC	METHYLENE CHLORIDE	MG/KG						
VOC	NAPHTHALENE	MG/KG						
VOC	n-BUTYLBENZENE	MG/KG						
VOC	n-PROPYLBENZENE	MG/KG						
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG						
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG						
VOC	SEC-BUTYLBENZENE	MG/KG						
VOC	STYRENE	MG/KG						
VOC	t-BUTYLBENZENE	MG/KG						
VOC	tert-BUTYL METHYL ETHER	MG/KG						
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG						
VOC	TOLUENE	MG/KG						
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG						
VOC	trans-1,2-DICHLOROETHENE	MG/KG						
VOC	trans-1,3-DICHLOROPROPENE	MG/KG						
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG						
VOC	TRICHLOROETHYLENE (TCE)	MG/KG						
VOC	TRICHLOROFLUOROMETHANE	MG/KG						
VOC	VINYL ACETATE	MG/KG						
VOC	VINYL CHLORIDE	MG/KG						
VOC	XYLENES, TOTAL	MG/KG						
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L						
HERB	SILVEX (2,4,5-TP)	MG/L						
METAL	ARSENIC	MG/L						
METAL	BARIUM	MG/L						
METAL	CADMIUM	MG/L						
METAL	CHROMIUM, TOTAL	MG/L						
METAL	LEAD	MG/L						
METAL	MERCURY	MG/L						
METAL	SELENIUM	MG/L						
METAL	SILVER	MG/L						
PEST	CHLORDANE	MG/L						
PEST	ENDRIN	MG/L						
PEST	GAMMA BHC (LINDANE)	MG/L						
PEST	HEPTACHLOR	MG/L						
PEST	HEPTACHLOR EPOXIDE	MG/L						

	StationID ==>		SB-6	SB-6	SB-6	SB21A	SB21A	SB21B	SB21B
	Sample ID ==>		DDMT-081298-SB6-64-66'-08	DDMT-081298-SB6-7-9'-04	DDMT-081298-SB6-9-11'-05	DJA173	DJA174	DJA176	DJA177
	Date Collected ==>		08/12/1998	08/12/1998	08/12/1998	03/30/1999	03/30/1999	03/30/1999	03/30/1999
	Sample Type ==>		N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SS	SB	SS	SB
	Depth Interval ==>		64-66	7-9	9-11	0-1	8-10	0-1	8-10
	Report Grouping ==>		22	22	22	21	21	21	21
ParamClass	ParamName	Units							
PEST	METHOXYCHLOR	MG/L							
PEST	TOXAPHENE	MG/L							
SVOC	1,4-DICHLOROBENZENE	MG/L							
SVOC	2,4,5-TRICHLOROPHENOL	MG/L							
SVOC	2,4,6-TRICHLOROPHENOL	MG/L							
SVOC	2,4-DINITROTOLUENE	MG/L							
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L							
SVOC	CRESOLS, m & p	MG/L							
SVOC	HEXACHLOROBENZENE	MG/L							
SVOC	HEXACHLOROBUTADIENE	MG/L							
SVOC	HEXACHLOROETHANE	MG/L							
SVOC	NITROBENZENE	MG/L							
SVOC	PENTACHLOROPHENOL	MG/L							
SVOC	PYRIDINE	MG/L							
VOC	1,1-DICHLOROETHENE	MG/L							
VOC	1,2-DICHLOROETHANE	MG/L							
VOC	BENZENE	MG/L							
VOC	CARBON TETRACHLORIDE	MG/L							
VOC	CHLOROBENZENE	MG/L							
VOC	CHLOROFORM	MG/L							
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L							
VOC	TETRACHLOROETHYLENE(PCE)	MG/L							
VOC	TRICHLOROETHYLENE (TCE)	MG/L							
VOC	VINYL CHLORIDE	MG/L							

	StationID ==>		SB21C	SB21C	SB21D	SB21D	SB61A	SB61A	SB61A	SBLAA	SBLAA	SBLAA	SBLAB
	Sample ID ==>		DJA179	DJA180	DJA182	DJA183	DJA191	DJA192	DJA193	DJA001	DJA002	DJA003	DJA005
	Date Collected ==>		03/30/1999	03/30/1999	04/01/1999	04/01/1999	03/31/1999	03/31/1999	03/31/1999	03/09/1999	03/09/1999	03/09/1999	03/10/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SB	SS	SB	SS	SB	SB	SS	SB	SB	SS
	Depth Interval ==>		0-1	8-10	0-1	8-10	0-1	3-5	8-10	0-1	8-10	14-16	0-1
	Report Grouping ==>		21	21	21	21	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG					0 000151 U	0 000157 U	0 000124 U				
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG					0 000235 U	0 000256 U	0 000201 U				
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG					0 000182 U	0 000189 U	0 00015 U				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG					0 000075 U	0 000081 U	0 000063 U				
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG					0 000204 U	0 000222 U	0 000174 U				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG					0 000075 U	0 000081 U	0 000063 U				
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG					0 000253 U	0 000275 U	0 000216 U				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG					0 000062 U	0 000067 U	0 000052 U				
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG					0 000212 U	0 000224 U	0 000181 U				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG					0 000196 U	0 000185 U	0 000164 U				
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG					0 000261 U	0 000278 U	0 000229 U				
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG					0 000073 U	0 000078 U	0 000061 U				
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG					0 000165 U	0 000157 U	0 000139 U				
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG					0 000024 U	0 000019 U	0 000016 U				
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG					0 000038 U	0 00003 U	0 000033 U				
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG					0 000151 U	0 000157 U	0 000124 U				
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG					0 000235 U	0 000256 U	0 000201 U				
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG					0 000062 U	0 000067 U	0 000052 U				
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG					0 000204 U	0 000222 U	0 000174 U				
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG					0 000201 U	0 000231 U	0 00017 U				
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG					0 00013 J	0 000351 U	0 000258 U				
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG					0 000165 U	0 000157 U	0 000139 U				
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG					0 000261 U	0 000278 U	0 000229 U				
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG					0 000024 U	0 000019 U	0 000016 U				
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG					0 000038 U	0 00003 U	0 000033 U				
Explosives	1,3,5-TRINITROBENZENE	MG/KG											
Explosives	1,3-DINITROBENZENE	MG/KG											
Explosives	2,4,6-TRINITROTOLUENE	MG/KG											
Explosives	2,4-DINITROTOLUENE	MG/KG											
Explosives	2,6-DINITROTOLUENE	MG/KG											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG											
Explosives	2-NITROTOLUENE	MG/KG											
Explosives	3-NITROTOLUENE	MG/KG											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG											
Explosives	4-NITROTOLUENE	MG/KG											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	NITROBENZENE	MG/KG											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	TETRYL	MG/KG											
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG											
GENCHEM	pH	PH UNITS											
GENCHEM	REACTIVE CYANIDE	MG/KG											
GENCHEM	REACTIVE SULFIDE	MG/KG											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G											
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT											
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT											
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT											

StationID ==>		SB21C	SB21C	SB21D	SB21D	SB61A	SB61A	SB61A	SBLAA	SBLAA	SBLAA	SBLAB
Sample ID ==>		DJA179	DJA180	DJA182	DJA183	DJA191	DJA192	DJA193	DJA001	DJA002	DJA003	DJA005
Date Collected ==>		03/30/1999	03/30/1999	04/01/1999	04/01/1999	03/31/1999	03/31/1999	03/31/1999	03/09/1999	03/09/1999	03/09/1999	03/10/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SB	SS	SB	SS	SB	SB	SS	SB	SB	SS
Depth Interval ==>		0-1	8-10	0-1	8-10	0-1	3-5	8-10	0-1	8-10	14-16	0-1
Report Grouping ==>		21	21	21	21	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT										
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT										
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT										
HERB	2,4 DB	MG/KG										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG							0 05 U	0 05 U		
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG							0 2 U	0 2 U		
HERB	DALAPON	MG/KG										
HERB	DICAMBA	MG/KG										
HERB	DICHLOROPROP	MG/KG										
HERB	DINOSEB	MG/KG							0 5 U	0 5 U		
HERB	MCPA	MG/KG										
HERB	MCPP	MG/KG										
HERB	SILVEX (2,4,5-TP)	MG/KG							0 05 U	0 05 U		
IGNIT	IGNITABILITY											
METAL	ALUMINUM	MG/KG				8390 =	9100 =	9710 =	9340 =	7560 =		10800 =
METAL	ANTIMONY	MG/KG				8 5 UJ	5 2 UJ	5 3 UJ	5 6 J	5 9 J		5 2 J
METAL	ARSENIC	MG/KG				43 7 =	35 6 =	11 2 =	10 3 =	7 8 =		4 6 =
METAL	BARIUM	MG/KG								77 2 =		
METAL	BERYLLIUM	MG/KG				1 3 J	0 79 J	0 57 J	0 48 J	0 44 J		0 49 J
METAL	CADMIUM	MG/KG				0 87 U	0 85 U	0 87 U	0 54 U	0 57 U		1 1 =
METAL	CALCIUM	MG/KG								2140 =		
METAL	CHROMIUM, TOTAL	MG/KG				13 8 =	13 6 =	13 9 =	10 6 =	13 1 =		13 3 =
METAL	COBALT	MG/KG								7 5 J		7 4 J
METAL	COPPER	MG/KG				46 2 =	28 7 =	24 4 =	18 5 =	17 7 =		11 2 =
METAL	IRON	MG/KG								20500 =		
METAL	LEAD	MG/KG				107 =	90 4 =	22 1 =	12 9 =	8 9 =		13 4 =
METAL	MAGNESIUM	MG/KG								2560 =		
METAL	MANGANESE	MG/KG								628 =		
METAL	MERCURY	MG/KG				0 4 J	0 11 J	0 04 UJ	0 77 =	0 06 U		0 11 =
METAL	NICKEL	MG/KG				15 6 =	15 8 =	14 7 =	16 3 =	20 3 =		9 9 =
METAL	POTASSIUM	MG/KG								645 U		
METAL	SELENIUM	MG/KG				0 59 J	0 55 UJ	0 56 UJ	0 49 U	0 52 U		0 45 U
METAL	SILVER	MG/KG				0 73 J	1 2 J	0 93 J	0 64 U	0 68 U		0 59 U
METAL	SODIUM	MG/KG								96 J		
METAL	THALLIUM	MG/KG				0 56 U	0 71 U	0 51 U	0 24 U	0 26 U		0 2 U
METAL	VANADIUM	MG/KG								23 8 =		
METAL	ZINC	MG/KG	66 4 =	30 4 =	65 5 J	19 4 J	146 =	86 4 =	66 6 =	59 7 =	47 9 =		221 =
ORGANICS	1,4-Dithiane	MG/KG										
ORGANICS	1,4-Oxathiane	MG/KG										
ORGANICS	THIODIGLYCOL	MG/G				0 0042 U	0 0042 U	0 0042 U				
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	70 3 =	9 98 =	1 31 J	0 0287 J	0 0144 J		
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG					0 014 UJ	0 0137 UJ	0 0141 UJ	0 0122 UJ	0 013 UJ		0 0114 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG					0 014 U	0 0137 U	0 0141 U	0 0122 U	0 013 U		0 0114 U
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG					0 014 U	0 0137 U	0 0141 U	0 0122 U	0 013 U		0 0114 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG					0 014 U	0 0137 U	0 0141 U	0 0122 U	0 013 U		0 0114 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG					0 014 U	0 0137 U	0 0141 U	0 0122 U	0 013 U		0 0114 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG					0 014 U	0 0137 U	0 0141 U	0 0122 U	0 013 U		0 0114 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG					0 0138 J	0 0137 UJ	0 0141 UJ	0 0122 U	0 013 U		0 0114 U

StationID ==>		SB2*C	SB2*C	SB21D	SB2*D	SB61A	SB61A	SB61A	SBLAA	SBLAA	SBLAA	SBLAB
Sample ID ==>		DJA179	DJA180	DJA182	DJA183	DJA191	DJA192	DJA193	DJA001	DJA002	DJA003	DJA005
Date Collected ==>		03/30/1999	03/30/1999	04/01/1999	04/01/1999	03/31/1999	03/31/1999	03/31/1999	03/09/1999	03/09/1999	03/09/1999	03/10/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SB	SS	SB	SS	SB	SB	SS	SB	SB	SS
Depth Interval ==>		0-1	8-10	0-1	8-10	0-1	3-5	8-10	0-1	8-10	14-16	0-1
Report Grouping ==>		21	21	21	21	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
PEST	ALDRIN	MG/KG					0 0281 U	0 0027 U	0 0028 U	0 0024 U	0 0026 U		0 0023 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG					0 0281 UJ	0 0027 UJ	0 0028 UJ	0 0024 U	0 0026 U		0 0023 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG					0 0281 U	0 0027 U	0 0028 U	0 0024 U	0 0026 U		0 0023 U
PEST	ALPHA-CHLORDANE	MG/KG					0 0281 U	0 0027 U	0 0028 U	0 0024 U	0 0026 U		0 0023 U
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG					0 0281 U	0 0027 U	0 0028 U	0 0024 U	0 0026 U		0 0023 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG					0 0281 U	0 0027 U	0 0028 U	0 0024 U	0 0026 U		0 0023 U
PEST	CHLORDANE	MG/KG											
PEST	DDD (1 * bis(CHLOROPHENYL)-2 2-DICHLOROETHANE)	MG/KG					0 0281 U	0 0027 J	0 002 J	0 0024 U	0 0026 U		0 00029 J
PEST	DDE (1 1-bis(CHLOROPHENYL)-2 2-DICHLOROETHENE)	MG/KG					0 007 J	0 0027 U	0 0038 =	0 0024 U	0 0026 U		0 00057 J
PEST	DDT (1 *-bis(CHLOROPHENYL)-2 2 2-TRICHLOROETHANE)	MG/KG					0 028 U	0 0027 U	0 0049 J	0 00029 J	0 0026 U		0 004 J
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG					0 0281 UJ	0 0027 UJ	0 0028 UJ	0 0024 U	0 0026 U		0 0023 U
PEST	DIELDRIN	MG/KG					0 0242 J	0 009 J	0 016 =	0 0024 U	0 0026 U		0 0023 U
PEST	ENDOSULFAN SULFATE	MG/KG					0 0281 U	0 0027 U	0 0028 U	0 0024 U	0 0026 U		0 0023 U
PEST	ENDRIN	MG/KG					0 0281 U	0 0027 U	0 0028 U	0 0024 U	0 0026 U		0 0023 U
PEST	ENDRIN ALDEHYDE	MG/KG					0 0281 U	0 0027 U	0 0028 U	0 0024 U	0 0026 U		0 0023 U
PEST	ENDRIN KETONE	MG/KG					0 0281 U	0 0027 U	0 0028 U	0 0024 U	0 0026 J		0 0023 U
PEST	GAMMA BHC (LINDANE)	MG/KG					0 0281 UJ	0 0027 UJ	0 0028 UJ	0 0024 U	0 0026 U		0 0023 U
PEST	GAMMA-CHLORDANE	MG/KG					0 0281 U	0 0027 U	0 0028 U	0 0024 U	0 0026 U		0 0023 U
PEST	HEPTACHLOR	MG/KG					0 0281 U	0 0027 U	0 0028 U	0 0024 UJ	0 0026 UJ		0 0023 U
PEST	HEPTACHLOR EPOXIDE	MG/KG					0 0281 U	0 008 UJ	0 0028 U	0 0024 U	0 0026 U		0 0023 U
PEST	METHOXYCHLOR	MG/KG					0 0562 U	0 0055 U	0 0056 U	0 0049 UJ	0 0052 UJ		0 0045 J
PEST	p p-DDD	MG/KG											
PEST	p p-DDE	MG/KG											
PEST	p p-DDT	MG/KG											
PEST	TOXAPHENE	MG/KG					0 421 UJ	0 167 J	0 0422 UJ	0 0367 UJ	0 039 UJ		0 034 U
SVOC	1 2 4-TRICHLOROBENZENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	1 2-DICHLOROBENZENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	1 2-DIPHENYLHYDRAZINE	MG/KG											
SVOC	1 3-DICHLOROBENZENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	1 4-DICHLOROBENZENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	2 2'-OXYBIS(1-CHLORO)PROPANE	MG/KG											
SVOC	2 4 5-TRICHLOROPHENOL	MG/KG	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 J	0 8 U		
SVOC	2 4 6-TRICHLOROPHENOL	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	2,4-DICHLOROPHENOL	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	2 4-DIMETHYLPHENOL	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	2 4-DINITROPHENOL	MG/KG	0 8 U	0 8 U	0 8 U	0 8 U	0 8 J	0 8 U	0 8 U	0 8 J	0 8 J		
SVOC	2 4-DINITROTOLUENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	2,6-DINITROTOLUENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	2-CHLORONAPHTHALENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	2-CHLOROPHENOL	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	2-METHYLNAPHTHALENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 34 =	0 12 J	0 3 U	0 3 U	0 3 U		
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	2-NITROANILINE	MG/KG	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U		
SVOC	2-NITROPHENOL	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	3 3'-DICHLOROBENZIDINE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	3-NITROANILINE	MG/KG	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U		
SVOC	4 6-DINITRO-2-METHYLPHENOL	MG/KG	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U		
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		

StationID ==>		SB21C	SB21C	SB21D	SB21D	SB61A	SB61A	SB61A	SBLAA	SBLAA	SBLAA	SBLAB
Sample ID ==>		DJA179	DJA180	DJA182	DJA183	DJA191	DJA192	DJA193	DJA001	DJA002	DJA003	DJA005
Date Collected ==>		03/30/1999	03/30/1999	04/01/1999	04/01/1999	03/31/1999	03/31/1999	03/31/1999	03/09/1999	03/09/1999	03/09/1999	03/10/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SB	SS	SB	SS	SB	SB	SS	SB	SB	SS
Depth Interval ==>		0-1	8-10	0-1	8-10	0-1	3-5	8-10	0-1	8-10	14-16	0-1
Report Grouping ==>		21	21	21	21	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	4-CHLOROANILINE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	4-NITROANILINE	MG/KG	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U		
SVOC	4-NITROPHENOL	MG/KG	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U	0 8 U		
SVOC	ACENAPHTHENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 38 =	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	ACENAPHTHYLENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 079 J	0 3 U	0 3 U	0 3 U		
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG											
SVOC	ANTHRACENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 9 =	0 11 J	0 3 U	0 0084 J	0 0083 J		
SVOC	BaP Equivalents	MG/KG	0 U	0 U	0 U	0 U	10 2 =	1 44 =	0 271 =	0 00093 =	0 00061 =		
SVOC	BENZIDINE	MG/KG											
SVOC	BENZO(a)ANTHRACENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	5 8 =	0 74 =	0 095 J	0 0093 J	0 0061 J		
SVOC	BENZO(a)PYRENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	6 7 =	0 97 =	0 13 J	0 3 U	0 3 U		
SVOC	BENZO(b)FLUORANTHENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	8 2 =	1 2 =	0 15 J	0 3 U	0 3 U		
SVOC	BENZO(g,h,i)PERYLENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	3 8 =	0 57 =	0 14 J	0 3 U	0 3 U		
SVOC	BENZO(k)FLUORANTHENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	6 3 =	0 95 =	0 13 J	0 3 U	0 3 U		
SVOC	BENZOIC ACID	MG/KG											
SVOC	BENZYL ALCOHOL	MG/KG											
SVOC	BENZYL BUTYL PHTHALATE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG	0 3 U	0 24 J	0 3 U	0 3 U	0 1 J	0 3 U	0 3 U	0 016 J	0 021 J		
SVOC	CARBAZOLE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 92 =	0 096 J	0 3 U	0 3 U	0 3 U		
SVOC	CHRYSENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	6 3 =	0 91 =	0 11 J	0 3 U	0 3 U		
SVOC	CRESOLS, m & p	MG/KG											
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	1 6 =	0 2 J	0 1 J	0 3 U	0 3 U		
SVOC	DIBENZOFURAN	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 =	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	DIETHYL PHTHALATE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	DIMETHYL PHTHALATE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	DI-n-BUTYL PHTHALATE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 01 J	0 012 J		
SVOC	DI-n-OCTYLPHTHALATE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	FLUORANTHENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	8 5 =	1 2 =	0 15 J	0 3 U	0 3 U		
SVOC	FLUORENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 32 =	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	HEXACHLOROBENZENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	HEXACHLOROBUTADIENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	HEXACHLOROETHANE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	4 6 =	0 69 =	0 15 J	0 3 U	0 3 U		
SVOC	ISOPHORONE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	NAPHTHALENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 25 J	0 082 J	0 3 U	0 3 U	0 3 U		
SVOC	NITROBENZENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	N-NITROSODIMETHYLAMINE	MG/KG											
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	N-NITROSODIPHENYLAMINE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	PENTACHLOROPHENOL	MG/KG	0 16 U	0 16 U	0 16 U	0 16 U	0 16 U	0 16 U	0 16 U	0 16 U	0 16 U		
SVOC	PHENANTHRENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	4 3 =	0 56 =	0 3 U	0 011 J	0 3 U		

StationID ==>		SB21C	SB21C	SB21D	SB21D	SB61A	SB61A	SB61A	SBLAA	SBLAA	SBLAA	SBLAB
Sample ID ==>		DJA179	DJA180	DJA182	DJA183	DJA191	DJA192	DJA193	DJA001	DJA002	DJA003	DJA005
Date Collected ==>		03/30/1999	03/30/1999	04/01/1999	04/01/1999	03/31/1999	03/31/1999	03/31/1999	03/09/1999	03/09/1999	03/09/1999	03/10/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SB	SS	SB	SS	SB	SB	SS	SB	SB	SS
Depth Interval ==>		0-1	8-10	0-1	8-10	0-1	3-5	8-10	0-1	8-10	14-16	0-1
Report Grouping ==>		21	21	21	21	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
SVOC	PHENOL	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U	0 3 U		
SVOC	PYRENE	MG/KG	0 3 U	0 3 U	0 3 U	0 3 U	12 =	1 6 =	0 16 J	0 3 U	0 3 U		
SVOC	PYRIDINE	MG/KG											
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	1,1-DICHLOROETHANE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	1,1-DICHLOROETHENE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	1,1-DICHLOROPROPENE	MG/KG											
VOC	1,2,3-TRICHLOROBENZENE	MG/KG											
VOC	1,2,3-TRICHLOROPROPANE	MG/KG											
VOC	1,2,4-TRICHLOROBENZENE	MG/KG											
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG											
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG											
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG											
VOC	1,2-DICHLOROBENZENE	MG/KG											
VOC	1,2-DICHLOROETHANE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	1,2-DICHLOROPROPANE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG					0 03 U	0 027 U	0 028 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG					0 092 UJ	0 062 UJ	0 032 UJ	0 013 U	0 014 U	0 013 U	0 44 =
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	BROMOFORM	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	BROMOMETHANE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	CARBON DISULFIDE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	CARBON TETRACHLORIDE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 003 J	0 039 =
VOC	CHLOROBENZENE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	CHLOROETHANE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	CHLOROFORM	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 089 =
VOC	CHLOROMETHANE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	DIBROMOCHLOROMETHANE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	DIBROMOMETHANE	MG/KG											

	StationID ==>		SB21C	SB21C	SB21D	SB21D	SB61A	SB61A	SB61A	SBLAA	SBLAA	SBLAA	SBLAB
	Sample ID ==>		DJA179	DJA180	DJA182	DJA183	DJA191	DJA192	DJA193	DJA001	DJA002	DJA003	DJA005
	Date Collected ==>		03/30/1999	03/30/1999	04/01/1999	04/01/1999	03/31/1999	03/31/1999	03/31/1999	03/09/1999	03/09/1999	03/09/1999	03/10/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SB	SS	SB	SS	SB	SB	SS	SB	SB	SS
	Depth Interval ==>		0-1	8-10	0-1	8-10	0-1	3-5	8-10	0-1	8-10	14-16	0-1
	Report Grouping ==>		21	21	21	21	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
VOC	DICHLORODIFLUOROMETHANE	MG/KG											
VOC	ETHYL ACETATE	MG/KG											
VOC	ETHYLBENZENE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG					0 007 J	0 007 J	0 004 J	0 013 U	0 014 U	0 013 U	0 011 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG					0 03 UJ	0 027 UJ	0 028 UJ	0 013 U	0 014 U	0 013 U	0 011 U
VOC	METHYL tert-BUTYL ETHER	MG/KG											
VOC	METHYLENE CHLORIDE	MG/KG					0 007 U	0 007 U	0 004 J	0 013 U	0 014 U	0 013 U	0 011 U
VOC	NAPHTHALENE	MG/KG											
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	tert-BUTYL METHYL ETHER	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 0004 J	0 042 =
VOC	TOLUENE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 0009 J
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG											
VOC	TRICHLOROETHYLENE (TCE)	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 04 =
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
VOC	XYLENES, TOTAL	MG/KG					0 007 U	0 007 U	0 007 U	0 013 U	0 014 U	0 013 U	0 011 U
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ARSENIC	MG/L											
METAL	BARIUM	MG/L											
METAL	CADMIUM	MG/L											
METAL	CHROMIUM, TOTAL	MG/L											
METAL	LEAD	MG/L											
METAL	MERCURY	MG/L											
METAL	SELENIUM	MG/L											
METAL	SILVER	MG/L											
PEST	CHLORDANE	MG/L											
PEST	ENDRIN	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											

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		StationID ==>	SB21C	SB21C	SB21D	SB21D	SB61A	SB61A	SB61A	SBLAA	SBLAA	SBLAA	SBLAB
		Sample ID ==>	DJA179	DJA180	DJA182	DJA183	DJA191	DJA192	DJA193	DJA001	DJA002	DJA003	DJA005
		Date Collected ==>	03/30/1999	03/30/1999	04/01/1999	04/01/1999	03/31/1999	03/31/1999	03/31/1999	03/09/1999	03/09/1999	03/09/1999	03/10/1999
		Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
		Sample Matrix ==>	SS	SB	SS	SB	SS	SB	SB	SS	SB	SB	SS
		Depth Interval ==>	0-1	8-10	0-1	8-10	0-1	3-5	8-10	0-1	8-10	14-16	0-1
		Report Grouping ==>	21	21	21	21	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,4-DICHLOROBENZENE	MG/L											
SVOC	2,4,5-TRICHLOROPHENOL	MG/L											
SVOC	2,4,6-TRICHLOROPHENOL	MG/L											
SVOC	2,4-DINITROTOLUENE	MG/L											
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L											
SVOC	CRESOLS, m & p	MG/L											
SVOC	HEXACHLOROBENZENE	MG/L											
SVOC	HEXACHLOROBUTADIENE	MG/L											
SVOC	HEXACHLOROETHANE	MG/L											
SVOC	NITROBENZENE	MG/L											
SVOC	PENTACHLOROPHENOL	MG/L											
SVOC	PYRIDINE	MG/L											
VOC	1,1-DICHLOROETHENE	MG/L											
VOC	1,2-DICHLOROETHANE	MG/L											
VOC	BENZENE	MG/L											
VOC	CARBON TETRACHLORIDE	MG/L											
VOC	CHLOROBENZENE	MG/L											
VOC	CHLOROFORM	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L											
VOC	TETRACHLOROETHYLENE(PCE)	MG/L											
VOC	TRICHLOROETHYLENE (TCE)	MG/L											
VOC	VINYL CHLORIDE	MG/L											

	StationID ==>		SBLAB	SBLAB	SBLAB	SBLAC	SBLAC	SBLAC	SBLAC	SBLAD	SBLAD	SBLAD
	Sample ID ==>		DJA006	DJA007	DJA008	DJA009	DJA010	DJA011	DJA045FD	DJA013	DJA014	DJA015
	Date Collected ==>		03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/11/1999	03/11/1999	03/11/1999
	Sample Type ==>		N	N	N	N	N	N	FD	N	N	N
	Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SB	SS	SB	SB
	Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	10-12	0-1	8-10	14-16
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG										
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG										
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG										
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG										
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG										
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG										
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG										
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG										
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG										
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG										
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG										
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG										
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG										
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG										
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG										
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG										
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG										
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG										
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG										
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG										
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG										
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG										
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG										
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG										
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG										
Explosives	1,3,5-TRINITROBENZENE	MG/KG										
Explosives	1,3-DINITROBENZENE	MG/KG										
Explosives	2,4,6-TRINITROTOLUENE	MG/KG										
Explosives	2,4-DINITROTOLUENE	MG/KG										
Explosives	2,6-DINITROTOLUENE	MG/KG										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG										
Explosives	2-NITROTOLUENE	MG/KG										
Explosives	3-NITROTOLUENE	MG/KG										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG										
Explosives	4-NITROTOLUENE	MG/KG										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG										
Explosives	NITROBENZENE	MG/KG										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG										
Explosives	TETRYL	MG/KG										
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG										
GENCHEM	pH	PH UNITS										
GENCHEM	REACTIVE CYANIDE	MG/KG										
GENCHEM	REACTIVE SULFIDE	MG/KG										
GENCHEM	TOTAL ORGANIC CARBON	MG/KG										
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G										
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT										
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT										
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT										

	StationID ==>		SBLAB	SBLAB	SBLAB	SBLAC	SBLAC	SBLAC	SBLAC	SBLAD	SBLAD	SBLAD
	Sample ID ==>		DJA006	DJA007	DJA008	DJA009	DJA010	DJA011	DJA045FD	DJA013	DJA014	DJA015
	Date Collected ==>		03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/11/1999	03/11/1999	03/11/1999
	Sample Type ==>		N	N	N	N	N	N	FD	N	N	N
	Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SB	SS	SB	SB
	Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	10-12	0-1	8-10	14-16
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT										
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT										
GEOTECH	SIEVE NO 60, PERCENT PASSING	PERCENT										
HERB	2,4 DB	MG/KG										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG										
HERB	DALAPON	MG/KG										
HERB	DICAMBA	MG/KG										
HERB	DICHLOROPROP	MG/KG										
HERB	DINOSEB	MG/KG										
HERB	MCPA	MG/KG										
HERB	MCPP	MG/KG										
HERB	SILVEX (2,4,5-TP)	MG/KG										
IGNIT	IGNITABILITY											
METAL	ALUMINUM	MG/KG				17100 =				8100 =		
METAL	ANTIMONY	MG/KG				5 6 J				25 3 J		
METAL	ARSENIC	MG/KG				9 6 =				19 3 =		
METAL	BARIUM	MG/KG				115 =						
METAL	BERYLLIUM	MG/KG				0 63 J				0 39 J		
METAL	CADMIUM	MG/KG				0 54 U				1 2 =		
METAL	CALCIUM	MG/KG				986 J						
METAL	CHROMIUM, TOTAL	MG/KG				16 1 =				20 1 =		
METAL	COBALT	MG/KG				10 3 J						
METAL	COPPER	MG/KG				18 1 =				6 8 =		
METAL	IRON	MG/KG				25600 =						
METAL	LEAD	MG/KG				11 9 =				29 2 =		
METAL	MAGNESIUM	MG/KG				2960 =						
METAL	MANGANESE	MG/KG				866 =						
METAL	MERCURY	MG/KG				0 05 U				1 3 =		
METAL	NICKEL	MG/KG				19 3 =				4 7 U		
METAL	POTASSIUM	MG/KG				1320 =						
METAL	SELENIUM	MG/KG				0 5 U				0 43 UJ		
METAL	SILVER	MG/KG				0 64 U				0 56 U		
METAL	SODIUM	MG/KG				58 2 J						
METAL	THALLIUM	MG/KG				0 22 J				0 22 U		
METAL	VANADIUM	MG/KG				33 6 =						
METAL	ZINC	MG/KG				67 9 =				114 =		
ORGANICS	1,4-Dithiane	MG/KG										
ORGANICS	1,4-Oxathiane	MG/KG										
ORGANICS	THIODIGLYCOL	MG/G										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG	0 0083 J				0 0079 J		0 0051 J		0 3 U	
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG				0 0124 U				0 0108 U		
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG				0 0124 U				0 0108 U		
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG				0 0124 U				0 0108 U		
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG				0 0124 U				0 0108 U		
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG				0 0124 U				0 0108 U		
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG				0 0124 U				0 0108 U		
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG				0 0124 U				0 0108 U		

StationID ==>		SBLAB	SBLAB	SBLAB	SBLAC	SBLAC	SBLAC	SBLAC	SBLAD	SBLAD	SBLAD
Sample ID ==>		DJA006	DJA007	DJA008	DJA009	DJA010	DJA011	DJA045FD	DJA013	DJA014	DJA015
Date Collected ==>		03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/11/1999	03/11/1999	03/11/1999
Sample Type ==>		N	N	N	N	N	N	FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SB	SS	SB	SB
Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	10-12	0-1	8-10	14-16
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units									
PEST	ALDRIN	MG/KG				0 0025 U				0 0022 U		
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG				0 0025 U				0 0022 U		
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG				0 0025 U				0 0022 U		
PEST	ALPHA-CHLORDANE	MG/KG				0 0025 U				0 00038 J		
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG				0 0025 U				0 0022 U		
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG				0 0025 U				0 0022 U		
PEST	CHLORDANE	MG/KG										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG				0 0025 U				0 0018 J		
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG				0 0025 U				0 0026 =		
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG				0 0025 U				0 0076 J		
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG				0 0025 U				0 0022 U		
PEST	DIELDRIN	MG/KG				0 0025 U				0 0027 J		
PEST	ENDOSULFAN SULFATE	MG/KG				0 0025 U				0 0022 U		
PEST	ENDRIN	MG/KG				0 0025 U				0 0022 U		
PEST	ENDRIN ALDEHYDE	MG/KG				0 0025 U				0 0022 U		
PEST	ENDRIN KETONE	MG/KG				0 0025 U				0 0022 U		
PEST	GAMMA BHC (LINDANE)	MG/KG				0 0025 U				0 0022 U		
PEST	GAMMA-CHLORDANE	MG/KG				0 0025 U				0 00038 J		
PEST	HEPTACHLOR	MG/KG				0 0025 U				0 0022 UJ		
PEST	HEPTACHLOR EPOXIDE	MG/KG				0 0025 U				0 0034 J		
PEST	METHOXYCHLOR	MG/KG				0 005 U				0 0042 J		
PEST	p,p'-DDD	MG/KG										
PEST	p,p'-DDE	MG/KG										
PEST	p,p'-DDT	MG/KG										
PEST	TOXAPHENE	MG/KG				0 0371 U				0 0323 U		
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	1,2-DICHLOROBENZENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG										
SVOC	1,3-DICHLOROBENZENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	1,4-DICHLOROBENZENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG										
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG	0 8 U				0 8 U		0 8 U		0 8 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	2,4-DICHLOROPHENOL	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	2,4-DIMETHYLPHENOL	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	2,4-DINITROPHENOL	MG/KG	0 8 U				0 8 U		0 8 U		0 8 U	
SVOC	2,4-DINITROTOLUENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	2,6-DINITROTOLUENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	2-CHLORONAPHTHALENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	2-CHLOROPHENOL	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	2-METHYLNAPHTHALENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	2-NITROANILINE	MG/KG	0 8 U				0 8 U		0 8 U		0 8 U	
SVOC	2-NITROPHENOL	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	3-NITROANILINE	MG/KG	0 8 U				0 8 U		0 8 U		0 8 U	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG	0 8 U				0 8 U		0 8 U		0 8 U	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	

	StationID ==>		SBLAB	SBLAB	SBLAB	SBLAC	SBLAC	SBLAC	SBLAC	SBLAD	SBLAD	SBLAD
	Sample ID ==>		DJA006	DJA007	DJA008	DJA009	DJA010	DJA011	DJA045FD	DJA013	DJA014	DJA015
	Date Collected ==>		03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/11/1999	03/11/1999	03/11/1999
	Sample Type ==>		N	N	N	N	N	N	FD	N	N	N
	Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SB	SS	SB	SB
	Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	10-12	0-1	8-10	14-16
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	4-CHLOROANILINE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	4-NITROANILINE	MG/KG	0 8 U				0 8 U		0 8 U		0 8 U	
SVOC	4-NITROPHENOL	MG/KG	0 8 U				0 8 U		0 8 U		0 8 U	
SVOC	ACENAPHTHENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	ACENAPHTHYLENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG										
SVOC	ANTHRACENE	MG/KG	0 3 U				0 0045 J		0 3 U		0 3 U	
SVOC	BaP Equivalents	MG/KG	0 00461 =				0 0034 =		0 00051 =		0 U	
SVOC	BENZIDINE	MG/KG										
SVOC	BENZO(a)ANTHRACENE	MG/KG	0 0041 J				0 3 U		0 0051 J		0 3 U	
SVOC	BENZO(a)PYRENE	MG/KG	0 0042 J				0 0034 J		0 3 U		0 3 U	
SVOC	BENZO(b)FLUORANTHENE	MG/KG	0.3 U				0 3 U		0 3 U		0 3 U	
SVOC	BENZO(g,h,i)PERYLENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	BENZO(k)FLUORANTHENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	BENZOIC ACID	MG/KG										
SVOC	BENZYL ALCOHOL	MG/KG										
SVOC	BENZYL BUTYL PHTHALATE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG	0 022 J				0 035 J		0 035 J		0 3 U	
SVOC	CARBAZOLE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	CHRYSENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	CRESOLS, m & p	MG/KG										
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	DIBENZOFURAN	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	DIETHYL PHTHALATE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	DIMETHYL PHTHALATE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	DI-n-BUTYL PHTHALATE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	DI-n-OCTYLPHTHALATE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	FLUORANTHENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	FLUORENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	HEXACHLOROBENZENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	HEXACHLOROBUTADIENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	HEXACHLOROETHANE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	ISOPHORONE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	NAPHTHALENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	NITROBENZENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	N-NITROSODIMETHYLAMINE	MG/KG										
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	N-NITROSODIPHENYLAMINE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	PENTACHLOROPHENOL	MG/KG	0 16 U				0 16 U		0 16 U		0 16 U	
SVOC	PHENANTHRENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	

StationID ==>			SBLAB	SBLAB	SBLAB	SBLAC	SBLAC	SBLAC	SBLAC	SBLAD	SBLAD	SBLAD
Sample ID ==>			DJA006	DJA007	DJA008	DJA009	DJA010	DJA011	DJA045FD	DJA013	DJA014	DJA015
Date Collected ==>			03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/11/1999	03/11/1999	03/11/1999
Sample Type ==>			N	N	N	N	N	N	FD	N	N	N
Sample Matrix ==>			SB	SB	SB	SS	SB	SB	SB	SS	SB	SB
Depth Interval ==>			8-10	14-16	28-30	0-1	8-10	14-16	10-12	0-1	8-10	14-16
Report Grouping ==>			22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
SVOC	PHENOL	MG/KG	0 3 U				0 3 U		0 3 U		0 022 J	
SVOC	PYRENE	MG/KG	0 3 U				0 3 U		0 3 U		0 3 U	
SVOC	PYRIDINE	MG/KG										
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG										
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 013 U	0 013 U	0 009 J	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	1,1-DICHLOROPROPENE	MG/KG										
VOC	1,2,3-TRICHLOROBENZENE	MG/KG										
VOC	1,2,3-TRICHLOROPROPANE	MG/KG										
VOC	1,2,4-TRICHLOROBENZENE	MG/KG										
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG										
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG										
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG										
VOC	1,2-DICHLOROBENZENE	MG/KG										
VOC	1,2-DICHLOROETHANE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG										
VOC	1,3-DICHLOROBENZENE	MG/KG										
VOC	1,3-DICHLOROPROPANE	MG/KG										
VOC	1,4-DICHLOROBENZENE	MG/KG										
VOC	2,2-DICHLOROPROPANE	MG/KG										
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG										
VOC	2-CHLOROTOLUENE	MG/KG										
VOC	2-HEXANONE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	4-CHLOROTOLUENE	MG/KG										
VOC	ACETONE	MG/KG	0 013 U	0 013 U	0 068 U	0 078 U	0 011 U	0 012 U	0 011 U	0 011 U	0 013 U	0 013 U
VOC	ACETONITRILE	MG/KG										
VOC	ACROLEIN	MG/KG										
VOC	ACRYLONITRILE	MG/KG										
VOC	BENZENE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	BROMOBENZENE	MG/KG										
VOC	BROMOCHLOROMETHANE	MG/KG										
VOC	BROMODICHLOROMETHANE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	BROMOFORM	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	BROMOMETHANE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	CARBON DISULFIDE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 13 =	0 57 J	0 35 J	0 012 U	0 003 J	0 01 J	0 004 J	0 011 U	0 013 U	0 001 J
VOC	CHLOROBENZENE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	CHLOROETHANE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	CHLOROFORM	MG/KG	0 56 J	2 4 =	1 7 =	0 001 J	0 002 J	0 003 J	0 002 J	0 011 U	0 013 U	0 0008 J
VOC	CHLOROMETHANE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG										
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	DIBROMOMETHANE	MG/KG										

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StationID ==>		SBLAB	SBLAB	SBLAB	SBLAC	SBLAC	SBLAC	SBLAC	SBLAD	SBLAD	SBLAD
Sample ID ==>		DJA006	DJA007	DJA008	DJA009	DJA010	DJA011	DJA045FD	DJA013	DJA014	DJA015
Date Collected ==>		03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/11/1999	03/11/1999	03/11/1999
Sample Type ==>		N	N	N	N	N	N	FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SB	SS	SB	SB
Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	10-12	0-1	8-10	14-16
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units									
VOC	DICHLORODIFLUOROMETHANE	MG/KG									
VOC	ETHYL ACETATE	MG/KG									
VOC	ETHYLBENZENE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG										
VOC	HEXACHLOROBUTADIENE	MG/KG										
VOC	HEXANE	MG/KG										
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG										
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG										
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG										
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	METHYL tert-BUTYL ETHER	MG/KG										
VOC	METHYLENE CHLORIDE	MG/KG	0 001 J	0 004 J	0 0007 J	0 012 U	0 0008 J	0 003 J	0 012 U	0 011 U	0 013 U	0 013 U
VOC	NAPHTHALENE	MG/KG										
VOC	n-BUTYLBENZENE	MG/KG										
VOC	n-PROPYLBENZENE	MG/KG										
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG										
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG										
VOC	SEC-BUTYLBENZENE	MG/KG										
VOC	STYRENE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	t-BUTYLBENZENE	MG/KG										
VOC	tert-BUTYL METHYL ETHER	MG/KG										
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 041 =	0 14 J	0 089 =	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	TOLUENE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 004 J	0 033 =	0 022 =	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG										
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG										
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 1 =	0 47 J	0 33 J	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG										
VOC	VINYL ACETATE	MG/KG										
VOC	VINYL CHLORIDE	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
VOC	XYLENES, TOTAL	MG/KG	0 013 U	0 013 U	0 012 U	0 012 U	0 012 U	0 013 U	0 012 U	0 011 U	0 013 U	0 013 U
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ARSENIC	MG/L										
METAL	BARIUM	MG/L										
METAL	CADMIUM	MG/L										
METAL	CHROMIUM, TOTAL	MG/L										
METAL	LEAD	MG/L										
METAL	MERCURY	MG/L										
METAL	SELENIUM	MG/L										
METAL	SILVER	MG/L										
PEST	CHLORDANE	MG/L										
PEST	ENDRIN	MG/L										
PEST	GAMMA BHC (LINDANE)	MG/L										
PEST	HEPTACHLOR	MG/L										
PEST	HEPTACHLOR EPOXIDE	MG/L										

StationID ==>		SBLAB	SBLAB	SBLAB	SBLAC	SBLAC	SBLAC	SBLAC	SBLAD	SBLAD	SBLAD
Sample ID ==>		DJA006	DJA007	DJA008	DJA009	DJA010	DJA011	DJA045FD	DJA013	DJA014	DJA015
Date Collected ==>		03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/10/1999	03/11/1999	03/11/1999	03/11/1999
Sample Type ==>		N	N	N	N	N	N	FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SB	SS	SB	SB
Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	10-12	0-1	8-10	14-16
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units									
PEST	METHOXYCHLOR	MG/L									
PEST	TOXAPHENE	MG/L									
SVOC	1,4-DICHLOROBENZENE	MG/L									
SVOC	2,4,5-TRICHLOROPHENOL	MG/L									
SVOC	2,4,6-TRICHLOROPHENOL	MG/L									
SVOC	2,4-DINITROTOLUENE	MG/L									
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L									
SVOC	CRESOLS, m & p	MG/L									
SVOC	HEXACHLOROBENZENE	MG/L									
SVOC	HEXACHLOROBUTADIENE	MG/L									
SVOC	HEXACHLOROETHANE	MG/L									
SVOC	NITROBENZENE	MG/L									
SVOC	PENTACHLOROPHENOL	MG/L									
SVOC	PYRIDINE	MG/L									
VOC	1,1-DICHLOROETHENE	MG/L									
VOC	1,2-DICHLOROETHANE	MG/L									
VOC	BENZENE	MG/L									
VOC	CARBON TETRACHLORIDE	MG/L									
VOC	CHLOROBENZENE	MG/L									
VOC	CHLOROFORM	MG/L									
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L									
VOC	TETRACHLOROETHYLENE(PCE)	MG/L									
VOC	TRICHLOROETHYLENE (TCE)	MG/L									
VOC	VINYL CHLORIDE	MG/L									

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StationID ==>			SBLBA	SBLBA	SBLBA	SBLBB	SBLBB	SBLBB	SBLBC	SBLBC	SBLBC	SBLBC	SBLBD
Sample ID ==>			DJA054	DJA055	DJA056	DJA058	DJA059	DJA060	DJA062	DJA063	DJA064	DJA065	DJA066
Date Collected ==>			03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999
Sample Type ==>			N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>			SS	SB	SB	SS	SB	SB	SS	SB	SB	SB	SS
Depth Interval ==>			0-1	8-10	14-16	0-1	8-10	14-16	0-1	8-10	14-16	28-30	0-1
Report Grouping ==>			22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG											
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG											
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG											
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Explosives	1,3,5-TRINITROBENZENE	MG/KG				1 U		1 U	1 U		1 U		1 U
Explosives	1,3-DINITROBENZENE	MG/KG				1 U		1 U	1 U		1 U		1 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG				1 U		1 U	1 U		1 U		1 U
Explosives	2,4-DINITROTOLUENE	MG/KG						1 U			1 U		
Explosives	2,6-DINITROTOLUENE	MG/KG						1 U			1 U		
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG				1 U		1 U	1 U		1 U		1 U
Explosives	2-NITROTOLUENE	MG/KG				1 U		1 U	1 U		1 U		1 U
Explosives	3-NITROTOLUENE	MG/KG				1 U		1 U	1 U		1 U		1 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG				1 U		1 U	1 U		1 U		1 U
Explosives	4-NITROTOLUENE	MG/KG				1 U		1 U	1 U		1 U		1 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG				1 U		1 U	1 U		1 U		1 U
Explosives	NITROBENZENE	MG/KG						1 U			1 U		
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG				1 U		1 U	1 U		1 U		1 U
Explosives	TETRYL	MG/KG				1 U		1 U	1 U		1 U		1 U
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG											
GENCHEM	pH	PH UNITS											
GENCHEM	REACTIVE CYANIDE	MG/KG											
GENCHEM	REACTIVE SULFIDE	MG/KG											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G											
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT											
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT											
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT											

	StationID ==>		SBLBA	SBLBA	SBLBA	SBLBB	SBLBB	SBLBB	SBLBC	SBLBC	SBLBC	SBLBC	SBLBD
	Sample ID ==>		DJA054	DJA055	DJA056	DJA058	DJA059	DJA060	DJA062	DJA063	DJA064	DJA065	DJA066
	Date Collected ==>		03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SB	SB	SS	SB	SB	SS	SB	SB	SB	SS
	Depth Interval ==>		0-1	8-10	14-16	0-1	8-10	14-16	0-1	8-10	14-16	28-30	0-1
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT											
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT											
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT											
HERB	2,4 DB	MG/KG											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG		0 05 UJ									
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG		0 2 UJ									
HERB	DALAPON	MG/KG											
HERB	DICAMBA	MG/KG											
HERB	DICHLOROPROP	MG/KG											
HERB	DINOSEB	MG/KG		0 5 UJ									
HERB	MCPA	MG/KG											
HERB	MCPP	MG/KG											
HERB	SILVEX (2,4,5-TP)	MG/KG		0 05 UJ									
IGNIT	IGNITABILITY												
METAL	ALUMINUM	MG/KG	14200 =	7070 =		11100 =			11600 =				8470 =
METAL	ANTIMONY	MG/KG	4 3 UJ	4 8 UJ		4 6 UJ			5 J				4 8 UJ
METAL	ARSENIC	MG/KG	5 9 =	7 9 =		8 9 =			6 7 =				13 9 =
METAL	BARIUM	MG/KG		112 =									
METAL	BERYLLIUM	MG/KG	0 4 J	0 45 J		0 45 J			0 43 J				0 49 J
METAL	CADMIUM	MG/KG	0 7 U	0 79 U		0 76 U			0 78 J				0 78 U
METAL	CALCIUM	MG/KG		1720 =									
METAL	CHROMIUM, TOTAL	MG/KG	19 4 =	9 8 =		30 4 =			40 =				9 9 =
METAL	COBALT	MG/KG		6 8 J									
METAL	COPPER	MG/KG	14 6 =	15 6 =		29 =			48 1 =				13 9 =
METAL	IRON	MG/KG		18000 =									
METAL	LEAD	MG/KG	122 =	11 =		52 2 =			59 1 =				54 3 =
METAL	MAGNESIUM	MG/KG		2330 =									
METAL	MANGANESE	MG/KG		491 J									
METAL	MERCURY	MG/KG	0 1 U			0 09 U			0 14 U				0 07 U
METAL	NICKEL	MG/KG	12 2 =	20 8 =		14 8 =			17 5 =				13 3 =
METAL	POTASSIUM	MG/KG		495 J									
METAL	SELENIUM	MG/KG	0 45 UJ	0 51 UJ		0 49 UJ			0 48 UJ				0 5 UJ
METAL	SILVER	MG/KG	0 45 U	0 51 U		0 49 U			0 68 J				0 5 U
METAL	SODIUM	MG/KG		77 J									
METAL	THALLIUM	MG/KG	0 41 U	0 38 U		0 46 U			0 26 U				0 35 U
METAL	VANADIUM	MG/KG		20 6 =									
METAL	ZINC	MG/KG	53 6 =	53 5 =		116 =			141 =				49 4 =
ORGANICS	1,4-Dithiane	MG/KG											
ORGANICS	1,4-Oxathiane	MG/KG											
ORGANICS	THIODIGLYCOL	MG/G											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG	14 =			0 677 J			13 7 J				1 93 =
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG	0 0114 UJ			0 0122 UJ			0 012 UJ				0 0126 UJ
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG	0 0114 UJ			0 0122 U			0 012 U				0 0126 U
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG	0 0114 UJ			0 0122 U			0 012 U				0 0126 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG	0 0114 UJ			0 0122 U			0 012 U				0 0126 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG	0 0114 UJ			0 0122 U			0 012 U				0 0126 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG	0 0114 UJ			0 0122 U			0 012 U				0 0126 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG	0 0045 J			0 0122 UJ			0 012 UJ				0 0126 UJ

	StationID ==>		SBLBA	SBLBA	SBLBA	SBLBB	SBLBB	SBLBB	SBLBC	SBLBC	SBLBC	SBLBC	SBLBD
	Sample ID ==>		DJA054	DJA055	DJA056	DJA058	DJA059	DJA060	DJA062	DJA063	DJA064	DJA065	DJA066
	Date Collected ==>		03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SB	SB	SS	SB	SB	SS	SB	SB	SB	SS
	Depth Interval ==>		0-1	8-10	14-16	0-1	8-10	14-16	0-1	8-10	14-16	28-30	0-1
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
PEST	ALDRIN	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 0025 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 0025 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 0025 U
PEST	ALPHA-CHLORDANE	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 0015 J
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 0025 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 0025 U
PEST	CHLORDANE	MG/KG											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 0018 J
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG	0 0378 =			0 0024 U			0 0024 U				0 0019 J
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG	0 0085 J			0 0024 UJ			0 0024 U				0 0048 J
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 0025 U
PEST	DIELDRIN	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 177 =
PEST	ENDOSULFAN SULFATE	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 0025 U
PEST	ENDRIN	MG/KG	0 0227 UJ			0 0024 U			0 0024 U				0 0025 UJ
PEST	ENDRIN ALDEHYDE	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 0025 U
PEST	ENDRIN KETONE	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 0025 U
PEST	GAMMA BHC (LINDANE)	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 0025 U
PEST	GAMMA-CHLORDANE	MG/KG	0 0227 U			0 0024 U			0 0024 U				0 0013 J
PEST	HEPTACHLOR	MG/KG	0 0227 UJ			0 0024 UJ			0 0024 U				0 0025 UJ
PEST	HEPTACHLOR EPOXIDE	MG/KG	0 034 UJ			0 0024 U			0 0024 U				0 0025 U
PEST	METHOXYCHLOR	MG/KG	0 0454 UJ			0 0049 UJ			0 0048 U				0 005 UJ
PEST	p,p'-DDD	MG/KG											
PEST	p,p'-DDE	MG/KG											
PEST	p,p'-DDT	MG/KG											
PEST	TOXAPHENE	MG/KG	0 341 UJ			0 0366 UJ			0 0359 UJ				0 0377 UJ
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	1,2-DICHLOROBENZENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG											
SVOC	1,3-DICHLOROBENZENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	1,4-DICHLOROBENZENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG											
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG	0 8 U			0 8 U			0 8 UJ				0 8 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	2,4-DICHLOROPHENOL	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	2,4-DIMETHYLPHENOL	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	2,4-DINITROPHENOL	MG/KG	0 8 U			0 8 U			0 8 UJ				0 8 UJ
SVOC	2,4-DINITROTOLUENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	2,6-DINITROTOLUENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	2-CHLORONAPHTHALENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	2-CHLOROPHENOL	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	2-METHYLNAPHTHALENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	2-NITROANILINE	MG/KG	0 8 U			0 8 U			0 8 UJ				0 8 U
SVOC	2-NITROPHENOL	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 UJ
SVOC	3-NITROANILINE	MG/KG	0.8 U			0 8 U			0 8 UJ				0 8 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG	0 8 U			0 8 U			0 8 UJ				0 8 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U

	StationID ==>		SBLBA	SBLBA	SBLBA	SBLBB	SBLBB	SBLBB	SBLBC	SBLBC	SBLBC	SBLBC	SBLBD
	Sample ID ==>		DJA054	DJA055	DJA056	DJA058	DJA059	DJA060	DJA062	DJA063	DJA064	DJA065	DJA066
	Date Collected ==>		03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SB	SB	SS	SB	SB	SS	SB	SB	SB	SS
	Depth Interval ==>		0-1	8-10	14-16	0-1	8-10	14-16	0-1	8-10	14-16	28-30	0-1
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	4-CHLOROANILINE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	4-NITROANILINE	MG/KG	0 8 U			0 8 U			0 8 UJ				0 8 U
SVOC	4-NITROPHENOL	MG/KG	0 8 U			0 8 U			0 8 UJ				0 8 U
SVOC	ACENAPHTHENE	MG/KG	0 18 J			0 3 U			0 2 J				0 3 U
SVOC	ACENAPHTHYLENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG											
SVOC	ANTHRACENE	MG/KG	0 31 =			0 3 U			0 32 J				0 3 U
SVOC	BaP Equivalents	MG/KG	1 43 =			0 084 =			1 37 =				0 25 =
SVOC	BENZIDINE	MG/KG											
SVOC	BENZO(a)ANTHRACENE	MG/KG	1 1 =			0 06 J			0 86 J				0 14 J
SVOC	BENZO(a)PYRENE	MG/KG	1 =			0 066 J			0 99 J				0 17 J
SVOC	BENZO(b)FLUORANTHENE	MG/KG	1 2 =			0 074 J			1 1 J				0 18 J
SVOC	BENZO(g,h,i)PERYLENE	MG/KG	0 46 =			0 062 J			0 74 J				0 12 J
SVOC	BENZO(k)FLUORANTHENE	MG/KG	1 1 =			0 069 J			1 J				0 18 J
SVOC	BENZOIC ACID	MG/KG											
SVOC	BENZYL ALCOHOL	MG/KG											
SVOC	BENZYL BUTYL PHTHALATE	MG/KG	0 3 U			0 0034 J			0 3 UJ				0 3 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG	0 12 J			0 3 U			0 3 UJ				0 3 U
SVOC	CARBAZOLE	MG/KG	0 36 =			0 3 U			0 35 J				0 3 U
SVOC	CHRYSENE	MG/KG	1 2 =			0 068 J			0 95 J				0 18 J
SVOC	CRESOLS, m & p	MG/KG											
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG	0 13 J			0 3 U			0 12 J				0 032 J
SVOC	DIBENZOFURAN	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	DIETHYL PHTHALATE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	DIMETHYL PHTHALATE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	DI-n-BUTYL PHTHALATE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	DI-n-OCTYLPHTHALATE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	FLUORANTHENE	MG/KG	2 4 =			0 12 J			2 1 J				0 32 =
SVOC	FLUORENE	MG/KG	0 14 J			0 3 U			0 13 J				0 3 U
SVOC	HEXACHLOROBENZENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	HEXACHLOROBUTADIENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	HEXACHLOROETHANE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG	0 55 =			0 038 J			0 55 J				0 14 J
SVOC	ISOPHORONE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	NAPHTHALENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	NITROBENZENE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	N-NITROSODIMETHYLAMINE	MG/KG											
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	N-NITROSODIPHENYLAMINE	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	PENTACHLOROPHENOL	MG/KG	0 16 U			0 16 U			0 16 UJ				0 16 U
SVOC	PHENANTHRENE	MG/KG	1 8 =			0 3 U			1 6 J				0 16 J

	StationID ==>		SBLBA	SBLBA	SBLBA	SBLBB	SBLBB	SBLBB	SBLBC	SBLBC	SBLBC	SBLBC	SBLBD
	Sample ID ==>		DJA054	DJA055	DJA056	DJA058	DJA059	DJA060	DJA062	DJA063	DJA064	DJA065	DJA066
	Date Collected ==>		03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SB	SB	SS	SB	SB	SS	SB	SB	SB	SS
	Depth Interval ==>		0-1	8-10	14-16	0-1	8-10	14-16	0-1	8-10	14-16	28-30	0-1
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
SVOC	PHENOL	MG/KG	0 3 U			0 3 U			0 3 UJ				0 3 U
SVOC	PYRENE	MG/KG	2 4 =			0 12 J			3 J				0 31 =
SVOC	PYRIDINE	MG/KG											
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 056 =	0 005 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 001 J	0 005 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	1,1-DICHLOROPROPENE	MG/KG											
VOC	1,2,3-TRICHLOROBENZENE	MG/KG											
VOC	1,2,3-TRICHLOROPROPANE	MG/KG											
VOC	1,2,4-TRICHLOROBENZENE	MG/KG											
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG											
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG											
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG											
VOC	1,2-DICHLOROBENZENE	MG/KG											
VOC	1,2-DICHLOROETHANE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG	0 019 U	0 023 U	0 012 U	0 02 U	0 022 U	0 014 U	0 02 U	0 021 U	0 012 U	0 012 U	0 022 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG	0 046 UJ	0 027 UJ	0 012 U	0.1 UJ	0 013 UJ	0 014 U	0 028 U	0 04 U	0 01 U	0 009 U	0 18 U
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG	0 005 U	0 006 U	0 012 U	0 028 =	0 006 U	0 001 J	0 002 J	0 005 U	0 012 U	0 0003 J	0 005 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	BROMOFORM	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	BROMOMETHANE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	CARBON DISULFIDE	MG/KG	0 005 U	0 006 U	0 012 U	0 015 =	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 003 J	0 005 U
VOC	CHLOROBENZENE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	CHLOROETHANE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	CHLOROFORM	MG/KG	0 005 U	0 006 U	0 012 U	0 002 J	0 006 U	0 014 U	0 005 U	0 005 U	0 001 J	0 008 J	0 005 U
VOC	CHLOROMETHANE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	DIBROMOMETHANE	MG/KG											

StationID ==>		SBLBA	SBLBA	SBLBA	SBLBB	SBLBB	SBLBB	SBLBC	SBLBC	SBLBC	SBLBC	SBLBD
Sample ID ==>		DJA054	DJA055	DJA056	DJA058	DJA059	DJA060	DJA062	DJA063	DJA064	DJA065	DJA066
Date Collected ==>		03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SB	SB	SS	SB	SB	SS	SB	SB	SB	SS
Depth Interval ==>		0-1	8-10	14-16	0-1	8-10	14-16	0-1	8-10	14-16	28-30	0-1
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
VOC	DICHLORODIFLUOROMETHANE	MG/KG										
VOC	ETHYL ACETATE	MG/KG										
VOC	ETHYLBENZENE	MG/KG	0 005 U	0 006 U	0 012 U	0 006 =	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 019 U	0 023 U	0 012 U	0 016 J	0 022 U	0 014 U	0 02 U	0 021 U	0 012 U	0 012 U	0 022 =
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	METHYL tert-BUTYL ETHER	MG/KG											
VOC	METHYLENE CHLORIDE	MG/KG	0 005 U	0 006 U	0 0008 J	0 005 U	0 006 U	0 0009 J	0 005 U	0 005 U	0 012 U	0 0009 J	0 005 U
VOC	NAPHTHALENE	MG/KG											
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 0003 J	0 0004 J	0 005 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	tert-BUTYL METHYL ETHER	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 0005 J	0 005 U
VOC	TOLUENE	MG/KG	0 005 U	0 006 U	0 012 U	0 026 =	0 006 U	0 001 J	0 002 J	0 005 U	0 012 U	0 012 U	0 005 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 005 U	0 006 U	0 012 U	0 002 J	0 006 U	0 014 U	0 005 U	0 027 =	0 24 J	0 088 =	0 005 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG											
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 005 U	0 006 U	0 012 U	0 004 J	0 006 U	0 014 U	0 005 U	0 005 U	0 023 =	0 031 =	0 005 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG	0 005 U	0 006 U	0 012 U	0 005 U	0 006 U	0 014 U	0 005 U	0 018 =	0 066 =	0 011 =	0 005 U
VOC	XYLENES, TOTAL	MG/KG	0 005 U	0 006 U	0 012 U	0 011 =	0 006 U	0 014 U	0 005 U	0 005 U	0 012 U	0 012 U	0 005 U
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ARSENIC	MG/L											
METAL	BARIUM	MG/L											
METAL	CADMIUM	MG/L											
METAL	CHROMIUM, TOTAL	MG/L											
METAL	LEAD	MG/L											
METAL	MERCURY	MG/L											
METAL	SELENIUM	MG/L											
METAL	SILVER	MG/L											
PEST	CHLORDANE	MG/L											
PEST	ENDRIN	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											

	StationID ==>		SBLBA	SBLBA	SBLBA	SBLBB	SBLBB	SBLBB	SBLBC	SBLBC	SBLBC	SBLBC	SBLBD
	Sample ID ==>		DJA054	DJA055	DJA056	DJA058	DJA059	DJA060	DJA062	DJA063	DJA064	DJA065	DJA066
	Date Collected ==>		03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/24/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SB	SB	SS	SB	SB	SS	SB	SB	SB	SS
	Depth Interval ==>		0-1	8-10	14-16	0-1	8-10	14-16	0-1	8-10	14-16	28-30	0-1
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,4-DICHLOROBENZENE	MG/L											
SVOC	2,4,5-TRICHLOROPHENOL	MG/L											
SVOC	2,4,6-TRICHLOROPHENOL	MG/L											
SVOC	2,4-DINITROTOLUENE	MG/L											
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L											
SVOC	CRESOLS, m & p	MG/L											
SVOC	HEXACHLOROBENZENE	MG/L											
SVOC	HEXACHLOROBUTADIENE	MG/L											
SVOC	HEXACHLOROETHANE	MG/L											
SVOC	NITROBENZENE	MG/L											
SVOC	PENTACHLOROPHENOL	MG/L											
SVOC	PYRIDINE	MG/L											
VOC	1,1-DICHLOROETHENE	MG/L											
VOC	1,2-DICHLOROETHANE	MG/L											
VOC	BENZENE	MG/L											
VOC	CARBON TETRACHLORIDE	MG/L											
VOC	CHLOROBENZENE	MG/L											
VOC	CHLOROFORM	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L											
VOC	TETRACHLOROETHYLENE(PCE)	MG/L											
VOC	TRICHLOROETHYLENE (TCE)	MG/L											
VOC	VINYL CHLORIDE	MG/L											

	StationID ==>		SBLBD	SBLBD	SBLBD	SBLBE	SBLBE	SBLBE	SBLBE	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		DJA067	DJA068	DJA069	DJA070	DJA071	DJA072	DJA237FD	DJA074	DJA075	DJA076	DJA077
	Date Collected ==>		03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999
	Sample Type ==>		N	N	N	N	N	N	FD	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SS	SS	SB	SB	SB
	Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	0-1	0-1	8-10	14-16	28-30
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG											
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG											
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG											
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Explosives	1,3,5-TRINITROBENZENE	MG/KG		1 U		1 U		1 U		1 U		1 U	
Explosives	1,3-DINITROBENZENE	MG/KG		1 U		1 U		1 U		1 U		1 U	
Explosives	2,4,6-TRINITROTOLUENE	MG/KG		1 U		1 U		1 U		1 U		1 U	
Explosives	2,4-DINITROTOLUENE	MG/KG		1 U		1 U		1 U				1 U	
Explosives	2,6-DINITROTOLUENE	MG/KG		1 U		1 U		1 U				1 U	
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG		1 U		1 U		1 U		1 U		1 U	
Explosives	2-NITROTOLUENE	MG/KG		1 U		1 U		1 U		1 U		1 U	
Explosives	3-NITROTOLUENE	MG/KG		1 U		1 U		1 U		1 U		1 U	
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG		1 U		1 U		1 U		1 U		1 U	
Explosives	4-NITROTOLUENE	MG/KG		1 U		1 U		1 U		1 U		1 U	
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG		1 U		1 U		1 U		1 U		1 U	
Explosives	NITROBENZENE	MG/KG		1 U		1 U		1 U				1 U	
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG		1 U		1 U		1 U		1 U		1 U	
Explosives	TETRYL	MG/KG		1 U		1 U		1 U		1 U		1 U	
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG											
GENCHEM	pH	PH UNITS											
GENCHEM	REACTIVE CYANIDE	MG/KG											
GENCHEM	REACTIVE SULFIDE	MG/KG											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G											
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT											
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT											
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT											

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	StationID ==>		SBLBD	SBLBD	SBLBD	SBLBE	SBLBE	SBLBE	SBLBE	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		DJA067	DJA068	DJA069	DJA070	DJA071	DJA072	DJA237FD	DJA074	DJA075	DJA076	DJA077
	Date Collected ==>		03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999
	Sample Type ==>		N	N	N	N	N	N	FD	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SS	SS	SB	SB	SB
	Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	0-1	0-1	8-10	14-16	28-30
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT											
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT											
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT											
HERB	2,4 DB	MG/KG											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG									0 05 U		
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG									0 2 U		
HERB	DALAPON	MG/KG											
HERB	DICAMBA	MG/KG											
HERB	DICHLOROPROP	MG/KG											
HERB	DINOSEB	MG/KG									0 5 U		
HERB	MCPA	MG/KG											
HERB	MCPP	MG/KG											
HERB	SILVEX (2,4,5-TP)	MG/KG									0 05 U		
IGNIT	IGNITABILITY												
METAL	ALUMINUM	MG/KG				6070 =			26700 =	10200 =	6700 =		
METAL	ANTIMONY	MG/KG				4 9 UJ			4 4 UJ	5 7 UJ	5 9 UJ		
METAL	ARSENIC	MG/KG				14 2 =			1 9 J	11 2 J	4 6 J		
METAL	BARIUM	MG/KG									75 9 =		
METAL	BERYLLIUM	MG/KG				0 29 J			0 21 J	0 54 U	0 39 U		
METAL	CADMIUM	MG/KG				0 81 U			0 72 U	0 55 U	0 57 U		
METAL	CALCIUM	MG/KG									2110 =		
METAL	CHROMIUM, TOTAL	MG/KG				33 3 =			45 7 =	12 1 =	10 4 =		
METAL	COBALT	MG/KG									5 8 J		
METAL	COPPER	MG/KG				80 8 =			11 5 =	17 4 =	13 3 =		
METAL	IRON	MG/KG									13900 =		
METAL	LEAD	MG/KG				256 =			23 1 =	14 3 =	7 4 =		
METAL	MAGNESIUM	MG/KG									2420 =		
METAL	MANGANESE	MG/KG									492 =		
METAL	MERCURY	MG/KG				0 1 U			0 13 =	0 06 U	0 04 U		
METAL	NICKEL	MG/KG				26 8 =			3 J	16 7 =	13 4 =		
METAL	POTASSIUM	MG/KG									904 U		
METAL	SELENIUM	MG/KG				0 52 UJ			0 47 UJ	0 25 U	0 26 U		
METAL	SILVER	MG/KG				0 52 U			0 47 U	0 65 U	0 67 U		
METAL	SODIUM	MG/KG									627 J		
METAL	THALLIUM	MG/KG				0 31 U			0 23 U	0 33 J	0 26 U		
METAL	VANADIUM	MG/KG									19 =		
METAL	ZINC	MG/KG				935 =			41 1 =	59 6 =	33 1 =		
ORGANICS	1,4-Dithiane	MG/KG											
ORGANICS	1,4-Oxathiane	MG/KG											
ORGANICS	THIODIGLYCOL	MG/G											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG					0 3 U			2 59 =			
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG					0 0124 UJ			0 0125 U			
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG					0 0124 U			0 0125 U			
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG					0 0124 U			0 0125 U			
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG					0 0124 U			0 0125 U			
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG					0 0124 U			0 0125 U			
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG					0 0124 U			0 0125 U			
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG					0 0124 UJ			0 0125 U			

StationID ==>		SBLBD	SBLBD	SBLBD	SBLBE	SBLBE	SBLBE	SBLBE	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		DJA067	DJA068	DJA069	DJA070	DJA071	DJA072	DJA237FD	DJA074	DJA075	DJA076	DJA077
Date Collected ==>		03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999
Sample Type ==>		N	N	N	N	N	N	FD	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SS	SS	SB	SB	SB
Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	0-1	0-1	8-10	14-16	28-30
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
PEST	ALDRIN	MG/KG				0 0025 U			0 0025 U			
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG				0 0025 U			0 0025 U			
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG				0 0025 U			0 0025 U			
PEST	ALPHA-CHLORDANE	MG/KG				0 0025 U			0 0025 U			
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG				0 0025 U			0 0025 U			
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG				0 0025 U			0 0025 U			
PEST	CHLORDANE	MG/KG										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG				0 0025 U			0 0655 J			
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG				0 0025 U			0 212 =			
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG				0 0025 U			0 234 J			
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG				0 0025 U			0 0025 U			
PEST	DIELDRIN	MG/KG				0 0025 U			0 964 =			
PEST	ENDOSULFAN SULFATE	MG/KG				0 0025 U			0 0025 U			
PEST	ENDRIN	MG/KG				0 0025 UJ			0 0036 J			
PEST	ENDRIN ALDEHYDE	MG/KG				0 0025 U			0 0025 U			
PEST	ENDRIN KETONE	MG/KG				0 0025 U			0 003 =			
PEST	GAMMA BHC (LINDANE)	MG/KG				0 0025 U			0 0025 U			
PEST	GAMMA-CHLORDANE	MG/KG				0 0025 U			0 0025 U			
PEST	HEPTACHLOR	MG/KG				0 0025 UJ			0 0025 U			
PEST	HEPTACHLOR EPOXIDE	MG/KG				0 0025 U			0 0025 U			
PEST	METHOXYCHLOR	MG/KG				0 005 UJ			0 005 U			
PEST	p,p'-DDD	MG/KG										
PEST	p,p'-DDE	MG/KG										
PEST	p,p'-DDT	MG/KG										
PEST	TOXAPHENE	MG/KG				0 0374 UJ			0 0376 U			
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG				0 3 U			0 3 U			
SVOC	1,2-DICHLOROBENZENE	MG/KG				0 3 U			0 3 U			
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG										
SVOC	1,3-DICHLOROBENZENE	MG/KG				0 3 U			0 3 U			
SVOC	1,4-DICHLOROBENZENE	MG/KG				0 3 U			0 3 U			
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG										
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG				0 8 U			0 8 U			
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG				0 3 U			0 3 U			
SVOC	2,4-DICHLOROPHENOL	MG/KG				0 3 U			0 3 U			
SVOC	2,4-DIMETHYLPHENOL	MG/KG				0 3 U			0 3 U			
SVOC	2,4-DINITROPHENOL	MG/KG				0 8 UJ			0 8 U			
SVOC	2,4-DINITROTOLUENE	MG/KG				0 3 U			0 3 U			
SVOC	2,6-DINITROTOLUENE	MG/KG				0 3 U			0 3 U			
SVOC	2-CHLORONAPHTHALENE	MG/KG				0.3 U			0 3 U			
SVOC	2-CHLOROPHENOL	MG/KG				0 3 U			0 3 U			
SVOC	2-METHYLNAPHTHALENE	MG/KG				0 3 U			0 3 U			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG				0 3 U			0 3 U			
SVOC	2-NITROANILINE	MG/KG				0 8 U			0 8 U			
SVOC	2-NITROPHENOL	MG/KG				0 3 U			0 3 U			
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG				0 3 UJ			0 3 U			
SVOC	3-NITROANILINE	MG/KG				0 8 U			0 8 U			
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG				0 8 U			0 8 U			
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG				0 3 U			0 3 U			

StationID ==>		SBLBD	SBLBD	SBLBD	SBLBE	SBLBE	SBLBE	SBLBE	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		DJA067	DJA068	DJA069	DJA070	DJA071	DJA072	DJA237FD	DJA074	DJA075	DJA076	DJA077
Date Collected ==>		03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999
Sample Type ==>		N	N	N	N	N	N	FD	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SS	SS	SB	SB	SB
Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	0-1	0-1	8-10	14-16	28-30
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG					0 3 U			0 3 U			
SVOC	4-CHLOROANILINE	MG/KG					0 3 U			0 3 U			
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG					0 3 U			0 3 U			
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG					0 3 U			0 3 U			
SVOC	4-NITROANILINE	MG/KG					0 8 U			0 8 U			
SVOC	4-NITROPHENOL	MG/KG					0 8 U			0 8 U			
SVOC	ACENAPHTHENE	MG/KG					0 3 U			0 3 U			
SVOC	ACENAPHTHYLENE	MG/KG					0 3 U			0 3 U			
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG											
SVOC	ANTHRACENE	MG/KG					0 3 U			0 3 U			
SVOC	BaP Equivalents	MG/KG					0 U			0 292 =			
SVOC	BENZIDINE	MG/KG											
SVOC	BENZO(a)ANTHRACENE	MG/KG					0 3 U			0 18 J			
SVOC	BENZO(a)PYRENE	MG/KG					0 3 U			0 23 J			
SVOC	BENZO(b)FLUORANTHENE	MG/KG					0 3 U			0 24 J			
SVOC	BENZO(g,h,i)PERYLENE	MG/KG					0 3 U			0 15 J			
SVOC	BENZO(k)FLUORANTHENE	MG/KG					0 3 U			0 2 J			
SVOC	BENZOIC ACID	MG/KG											
SVOC	BENZYL ALCOHOL	MG/KG											
SVOC	BENZYL BUTYL PHTHALATE	MG/KG					0 3 U			0 3 U			
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG					0 3 U			0 3 U			
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG					0 3 U			0 3 U			
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG					0 3 U			0 3 U			
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG					0 3 U			0 3 U			
SVOC	CARBAZOLE	MG/KG					0 3 U			0 3 U			
SVOC	CHRYSENE	MG/KG					0 3 U			0 26 J			
SVOC	CRESOLS, m & p	MG/KG											
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG					0 3 U			0 3 U			
SVOC	DIBENZOFURAN	MG/KG					0 3 U			0 3 U			
SVOC	DIETHYL PHTHALATE	MG/KG					0 3 U			0 3 U			
SVOC	DIMETHYL PHTHALATE	MG/KG					0 3 U			0 3 U			
SVOC	DI-n-BUTYL PHTHALATE	MG/KG					0 3 U			0 3 U			
SVOC	DI-n-OCTYLPHTHALATE	MG/KG					0 3 U			0 3 U			
SVOC	FLUORANTHENE	MG/KG					0 3 U			0 48 =			
SVOC	FLUORENE	MG/KG					0 3 U			0 3 U			
SVOC	HEXACHLOROBENZENE	MG/KG					0 3 U			0 3 U			
SVOC	HEXACHLOROBUTADIENE	MG/KG					0 3 U			0 3 U			
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG					0 3 U			0 3 U			
SVOC	HEXACHLOROETHANE	MG/KG					0 3 U			0 3 U			
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG					0 3 U			0 18 J			
SVOC	ISOPHORONE	MG/KG					0 3 U			0 3 U			
SVOC	NAPHTHALENE	MG/KG					0 3 U			0 3 U			
SVOC	NITROBENZENE	MG/KG					0 3 U			0 3 U			
SVOC	N-NITROSODIMETHYLAMINE	MG/KG											
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG					0 3 U			0 3 U			
SVOC	N-NITROSODIPHENYLAMINE	MG/KG					0 3 U			0 3 U			
SVOC	PENTACHLOROPHENOL	MG/KG					0 16 U			0 16 U			
SVOC	PHENANTHRENE	MG/KG					0 3 U			0 18 J			

StationID ==>		SBLBD	SBLBD	SBLBD	SBLBE	SBLBE	SBLBE	SBLBE	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		DJA067	DJA068	DJA069	DJA070	DJA071	DJA072	DJA237FD	DJA074	DJA075	DJA076	DJA077
Date Collected ==>		03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999
Sample Type ==>		N	N	N	N	N	N	FD	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SS	SS	SB	SB	SB
Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	0-1	0-1	8-10	14-16	28-30
Report Group.ng ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
SVOC	PHENOL	MG/KG					0 3 U			0 3 U		
SVOC	PYRENE	MG/KG					0 3 U			0 49 =		
SVOC	PYRIDINE	MG/KG										
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG										
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 005 U	0 012 U	0 005 J	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 24 =	8 6 =	33 =
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 003 J	0 027 =
VOC	1,1-DICHLOROETHANE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 0004 J	0 002 J
VOC	1,1-DICHLOROPROPENE	MG/KG											
VOC	1,2,3-TRICHLOROBENZENE	MG/KG											
VOC	1,2,3-TRICHLOROPROPANE	MG/KG											
VOC	1,2,4-TRICHLOROBENZENE	MG/KG											
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG											
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG											
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG											
VOC	1,2-DICHLOROBENZENE	MG/KG											
VOC	1,2-DICHLOROETHANE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG	0 02 U	0 012 U	0 012 U	0 02 U	0 021 U	0 012 U	0 02 U	0 024 U	0 035 =	0 012 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG	0 029 U	0 012 U	0 012 U	0 062 U	0 026 U	0 01 U	0 039 U	0 2 =	0 36 =	0 01 U	0 024 U
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG	0 005 U	0 012 U	0 012 U	0 002 J	0 005 U	0 012 U	0 003 J	0 006 U	0 006 U	0 012 U	0 012 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	BROMOFORM	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	BROMOMETHANE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG	0 004 J	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 005 U	0 0005 J	0 0005 J	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	CHLOROBENZENE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	CHLOROETHANE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	CHLOROFORM	MG/KG	0 005 U	0 004 J	0 006 J	0 005 U	0 005 U	0 012 U	0 002 J	0 006 U	0 002 J	0 012 U	0 007 J
VOC	CHLOROMETHANE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG											

StationID ==>		SBLBD	SBLBD	SBLBD	SBLBE	SBLBE	SBLBE	SBLBE	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		DJA067	DJA068	DJA069	DJA070	DJA071	DJA072	DJA237FD	DJA074	DJA075	DJA076	DJA077
Date Collected ==>		03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999
Sample Type ==>		N	N	N	N	N	N	FD	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SS	SS	SB	SB	SB
Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	0-1	0-1	8-10	14-16	28-30
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
VOC	DICHLORODIFLUOROMETHANE	MG/KG										
VOC	ETHYL ACETATE	MG/KG										
VOC	ETHYLBENZENE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 02 U	0 012 U	0 012 U	0 005 J	0 021 U	0 012 U	0 004 J	0 047 U	0 13 =	0 012 U	0 012 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 024 U	0 025 U	0 012 U	0 012 U
VOC	METHYL tert-BUTYL ETHER	MG/KG											
VOC	METHYLENE CHLORIDE	MG/KG	0 005 U	0 0005 J	0 012 U	0 005 U	0 002 J	0 0006 J	0 005 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	NAPHTHALENE	MG/KG											
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG	0 005 U	0 0003 J	0 012 U	0 005 U	0 005 U	0 0002 J	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	tert-BUTYL METHYL ETHER	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 005 U	0 0008 J	0 0005 J	0 005 U	0 005 U	0 012 U	0 005 U	0 019 =	1 9 =	1 9 =	0 31 J
VOC	TOLUENE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 003 J	0 006 U	0 006 U	0 012 U	0 012 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 005 U	0 001 J	0 001 J	0 005 U	0 005 U	0 001 J	0 005 U	0 012 U	0 083 =	0 072 =	0 55 =
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG											
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 005 U	0 017 =	0 017 =	0 005 U	0 005 U	0 012 U	0 002 J	0 077 =	6.8 =	9 5 =	18 =
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 006 =	0 012 U	0 005 U	0 006 U	0.005 J	0 007 J	0.047 =
VOC	XYLENES, TOTAL	MG/KG	0 005 U	0 012 U	0 012 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U	0 006 U	0 012 U	0 012 U
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ARSENIC	MG/L											
METAL	BARIUM	MG/L											
METAL	CADMIUM	MG/L											
METAL	CHROMIUM, TOTAL	MG/L											
METAL	LEAD	MG/L											
METAL	MERCURY	MG/L											
METAL	SELENIUM	MG/L											
METAL	SILVER	MG/L											
PEST	CHLORDANE	MG/L											
PEST	ENDRIN	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											

		StationID ==>		SBLBD	SBLBD	SBLBD	SBLBE	SBLBE	SBLBE	SBLBE	SBLCA	SBLCA	SBLCA	SBLCA
		Sample ID ==>		DJA067	DJA068	DJA069	DJA070	DJA071	DJA072	DJA237FD	DJA074	DJA075	DJA076	DJA077
		Date Collected ==>		03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/25/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999
		Sample Type ==>		N	N	N	N	N	N	FD	N	N	N	N
		Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SS	SS	SB	SB	SB
		Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	0-1	0-1	8-10	14-16	28-30
		Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName		Units											
PEST	METHOXYCHLOR		MG/L											
PEST	TOXAPHENE		MG/L											
SVOC	1,4-DICHLOROBENZENE		MG/L											
SVOC	2,4,5-TRICHLOROPHENOL		MG/L											
SVOC	2,4,6-TRICHLOROPHENOL		MG/L											
SVOC	2,4-DINITROTOLUENE		MG/L											
SVOC	2-METHYLPHENOL (o-CRESOL)		MG/L											
SVOC	CRESOLS, m & p		MG/L											
SVOC	HEXACHLOROBENZENE		MG/L											
SVOC	HEXACHLOROBUTADIENE		MG/L											
SVOC	HEXACHLOROETHANE		MG/L											
SVOC	NITROBENZENE		MG/L											
SVOC	PENTACHLOROPHENOL		MG/L											
SVOC	PYRIDINE		MG/L											
VOC	1,1-DICHLOROETHENE		MG/L											
VOC	1,2-DICHLOROETHANE		MG/L											
VOC	BENZENE		MG/L											
VOC	CARBON TETRACHLORIDE		MG/L											
VOC	CHLOROBENZENE		MG/L											
VOC	CHLOROFORM		MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)		MG/L											
VOC	TETRACHLOROETHYLENE(PCE)		MG/L											
VOC	TRICHLOROETHYLENE (TCE)		MG/L											
VOC	VINYL CHLORIDE		MG/L											

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-1-33	SBLCA-SB-1-64	SBLCA-SB-1-74	SBLCA-SB-10-12_5	SBLCA-SB-10-12_55	SBLCA-SB-10-37_5	SBLCA-SB-10-57_5
	Date Collected ==>		10/12/2000	10/12/2000	10/12/2000	11/01/2000	11/01/2000	11/01/2000	11/01/2000
	Sample Type ==>		N	N	N	N	FD	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		33-33	64-64	74-74	12 5-12 5	12 5-12 5	37 5-37 5	57 5-57 5
	Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units							
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG							
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG							
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG							
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG							
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG							
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Explosives	1,3,5-TRINITROBENZENE	MG/KG							
Explosives	1,3-DINITROBENZENE	MG/KG							
Explosives	2,4,6-TRINITROTOLUENE	MG/KG							
Explosives	2,4-DINITROTOLUENE	MG/KG							
Explosives	2,6-DINITROTOLUENE	MG/KG							
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG							
Explosives	2-NITROTOLUENE	MG/KG							
Explosives	3-NITROTOLUENE	MG/KG							
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG							
Explosives	4-NITROTOLUENE	MG/KG							
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG							
Explosives	NITROBENZENE	MG/KG							
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG							
Explosives	TETRYL	MG/KG							
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG							
GENCHEM	pH	PH UNITS							
GENCHEM	REACTIVE CYANIDE	MG/KG							
GENCHEM	REACTIVE SULFIDE	MG/KG							
GENCHEM	TOTAL ORGANIC CARBON	MG/KG							
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G							
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT							

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-1-33	SBLCA-SB-1-64	SBLCA-SB-1-74	SBLCA-SB-10-12_5	SBLCA-SB-10-12_55	SBLCA-SB-10-37_5	SBLCA-SB-10-57_5
Date Collected ==>		10/12/2000	10/12/2000	10/12/2000	11/01/2000	11/01/2000	11/01/2000	11/01/2000
Sample Type ==>		N	N	N	N	FD	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		33-33	64-64	74-74	12 5-12 5	12 5-12 5	37 5-37 5	57 5-57 5
Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units						
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT						
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT						
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT						
HERB	2,4 DB	MG/KG						
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG						
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG						
HERB	DALAPON	MG/KG						
HERB	DICAMBA	MG/KG						
HERB	DICHLOROPROP	MG/KG						
HERB	DINOSEB	MG/KG						
HERB	MCPA	MG/KG						
HERB	MCPP	MG/KG						
HERB	SILVEX (2,4,5-TP)	MG/KG						
IGNIT	IGNITABILITY							
METAL	ALUMINUM	MG/KG						
METAL	ANTIMONY	MG/KG						
METAL	ARSENIC	MG/KG						
METAL	BARIUM	MG/KG						
METAL	BERYLLIUM	MG/KG						
METAL	CADMIUM	MG/KG						
METAL	CALCIUM	MG/KG						
METAL	CHROMIUM, TOTAL	MG/KG						
METAL	COBALT	MG/KG						
METAL	COPPER	MG/KG						
METAL	IRON	MG/KG						
METAL	LEAD	MG/KG						
METAL	MAGNESIUM	MG/KG						
METAL	MANGANESE	MG/KG						
METAL	MERCURY	MG/KG						
METAL	NICKEL	MG/KG						
METAL	POTASSIUM	MG/KG						
METAL	SELENIUM	MG/KG						
METAL	SILVER	MG/KG						
METAL	SODIUM	MG/KG						
METAL	THALLIUM	MG/KG						
METAL	VANADIUM	MG/KG						
METAL	ZINC	MG/KG						
ORGANICS	1,4-Dithiane	MG/KG						
ORGANICS	1,4-Oxathiane	MG/KG						
ORGANICS	THIODIGLYCOL	MG/G						
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG						
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG						
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG						
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG						
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG						
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG						
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG						
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG						

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-1-33	SBLCA-SB-1-64	SBLCA-SB-1-74	SBLCA-SB-10-12_5	SBLCA-SB-10-12_55	SBLCA-SB-10-37_5	SBLCA-SB-10-57_5
Date Collected ==>		10/12/2000	10/12/2000	10/12/2000	11/01/2000	11/01/2000	11/01/2000	11/01/2000
Sample Type ==>		N	N	N	N	FD	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		33-33	64-64	74-74	12 5-12 5	12 5-12 5	37 5-37 5	57 5-57 5
Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units						
PEST	ALDRIN	MG/KG						
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG						
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG						
PEST	ALPHA-CHLORDANE	MG/KG						
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG						
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG						
PEST	CHLORDANE	MG/KG						
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG						
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG						
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG						
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG						
PEST	DIELDRIN	MG/KG						
PEST	ENDOSULFAN SULFATE	MG/KG						
PEST	ENDRIN	MG/KG						
PEST	ENDRIN ALDEHYDE	MG/KG						
PEST	ENDRIN KETONE	MG/KG						
PEST	GAMMA BHC (LINDANE)	MG/KG						
PEST	GAMMA-CHLORDANE	MG/KG						
PEST	HEPTACHLOR	MG/KG						
PEST	HEPTACHLOR EPOXIDE	MG/KG						
PEST	METHOXYCHLOR	MG/KG						
PEST	p,p'-DDD	MG/KG						
PEST	p,p'-DDE	MG/KG						
PEST	p,p'-DDT	MG/KG						
PEST	TOXAPHENE	MG/KG						
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG						
SVOC	1,2-DICHLOROBENZENE	MG/KG						
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG						
SVOC	1,3-DICHLOROBENZENE	MG/KG						
SVOC	1,4-DICHLOROBENZENE	MG/KG						
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG						
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG						
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG						
SVOC	2,4-DICHLOROPHENOL	MG/KG						
SVOC	2,4-DIMETHYLPHENOL	MG/KG						
SVOC	2,4-DINITROPHENOL	MG/KG						
SVOC	2,4-DINITROTOLUENE	MG/KG						
SVOC	2,6-DINITROTOLUENE	MG/KG						
SVOC	2-CHLORONAPHTHALENE	MG/KG						
SVOC	2-CHLOROPHENOL	MG/KG						
SVOC	2-METHYLNAPHTHALENE	MG/KG						
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG						
SVOC	2-NITROANILINE	MG/KG						
SVOC	2-NITROPHENOL	MG/KG						
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG						
SVOC	3-NITROANILINE	MG/KG						
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG						
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG						

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-1-33	SBLCA-SB-1-64	SBLCA-SB-1-74	SBLCA-SB-10-12_5	SBLCA-SB-10-12_55	SBLCA-SB-10-37_5	SBLCA-SB-10-57_5
	Date Collected ==>		10/12/2000	10/12/2000	10/12/2000	11/01/2000	11/01/2000	11/01/2000	11/01/2000
	Sample Type ==>		N	N	N	N	FD	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		33-33	64-64	74-74	12 5-12 5	12 5-12 5	37 5-37 5	57 5-57 5
	Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units							
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG							
SVOC	4-CHLOROANILINE	MG/KG							
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG							
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG							
SVOC	4-NITROANILINE	MG/KG							
SVOC	4-NITROPHENOL	MG/KG							
SVOC	ACENAPHTHENE	MG/KG							
SVOC	ACENAPHTHYLENE	MG/KG							
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG							
SVOC	ANTHRACENE	MG/KG							
SVOC	BaP Equivalents	MG/KG							
SVOC	BENZIDINE	MG/KG							
SVOC	BENZO(a)ANTHRACENE	MG/KG							
SVOC	BENZO(a)PYRENE	MG/KG							
SVOC	BENZO(b)FLUORANTHENE	MG/KG							
SVOC	BENZO(g,h,i)PERYLENE	MG/KG							
SVOC	BENZO(k)FLUORANTHENE	MG/KG							
SVOC	BENZOIC ACID	MG/KG							
SVOC	BENZYL ALCOHOL	MG/KG							
SVOC	BENZYL BUTYL PHTHALATE	MG/KG							
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG							
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG							
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG							
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG							
SVOC	CARBAZOLE	MG/KG							
SVOC	CHRYSENE	MG/KG							
SVOC	CRESOLS, m & p	MG/KG							
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG							
SVOC	DIBENZOFURAN	MG/KG							
SVOC	DIETHYL PHTHALATE	MG/KG							
SVOC	DIMETHYL PHTHALATE	MG/KG							
SVOC	DI-n-BUTYL PHTHALATE	MG/KG							
SVOC	DI-n-OCTYLPHTHALATE	MG/KG							
SVOC	FLUORANTHENE	MG/KG							
SVOC	FLUORENE	MG/KG							
SVOC	HEXACHLOROBENZENE	MG/KG							
SVOC	HEXACHLOROBUTADIENE	MG/KG							
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG							
SVOC	HEXACHLOROETHANE	MG/KG							
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG							
SVOC	ISOPHORONE	MG/KG							
SVOC	NAPHTHALENE	MG/KG							
SVOC	NITROBENZENE	MG/KG							
SVOC	N-NITROSODIMETHYLAMINE	MG/KG							
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG							
SVOC	N-NITROSODIPHENYLAMINE	MG/KG							
SVOC	PENTACHLOROPHENOL	MG/KG							
SVOC	PHENANTHRENE	MG/KG							

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-1-33	SBLCA-SB-1-64	SBLCA-SB-1-74	SBLCA-SB-10-12_5	SBLCA-SB-10-12_55	SBLCA-SB-10-37_5	SBLCA-SB-10-57_5
	Date Collected ==>		10/12/2000	10/12/2000	10/12/2000	11/01/2000	11/01/2000	11/01/2000	11/01/2000
	Sample Type ==>		N	N	N	N	FD	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		33-33	64-64	74-74	12 5-12 5	12 5-12 5	37 5-37 5	57 5-57 5
	Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units							
SVOC	PHENOL	MG/KG							
SVOC	PYRENE	MG/KG							
SVOC	PYRIDINE	MG/KG							
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 0157 =	0 0121 =	0 0083 =	0,0025 U	0 0025 U	0 00225 U	0 265 =
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 00235 U	0 0026 =	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,1-DICHLOROPROPENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,2,3-TRICHLOROBENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,2,3-TRICHLOROPROPANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG	0 0118 U	0 0108 U	0 0114 U	0 0125 U	0 0125 U	0 0112 U	0 0122 U
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG							
VOC	1,2-DICHLOROBENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,2-DICHLOROETHANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,3-DICHLOROBENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,3-DICHLOROPROPANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	1,4-DICHLOROBENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	2,2-DICHLOROPROPANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG							
VOC	2-CHLOROTOLUENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	2-HEXANONE	MG/KG	0 0118 U	0 0108 U	0 0114 U	0 0125 U	0 0125 U	0 0112 U	0 0122 U
VOC	4-CHLOROTOLUENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	ACETONE	MG/KG	0 933 =	0 043 U	0 0455 U	0 05 U	0 05 U	0 0449 U	0 0488 U
VOC	ACETONITRILE	MG/KG	0 118 U	0 108 U	0 114 U	0 125 U	0 125 U	0 112 U	0 122 U
VOC	ACROLEIN	MG/KG	0 0471 U	0 043 U	0 0455 U	0 05 U	0 05 U	0 0449 U	0 0488 U
VOC	ACRYLONITRILE	MG/KG	0 0471 U	0 043 U	0 0455 U	0 05 U	0 05 U	0 0449 U	0 0488 U
VOC	BENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	BROMOBENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	BROMOCHLOROMETHANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	BROMODICHLOROMETHANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	BROMOFORM	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	BROMOMETHANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	CARBON DISULFIDE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	CHLOROBENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	CHLOROETHANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	CHLOROFORM	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	CHLOROMETHANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG	0 00534 =	0 0155 =	0 00227 U	0 00596 =	0 00691 =	0 00566 =	0 00533 =
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	DIBROMOMETHANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-1-33	SBLCA-SB-1-64	SBLCA-SB-1-74	SBLCA-SB-10-12_5	SBLCA-SB-10-12_55	SBLCA-SB-10-37_5	SBLCA-SB-10-57_5
	Date Collected ==>		10/12/2000	10/12/2000	10/12/2000	11/01/2000	11/01/2000	11/01/2000	11/01/2000
	Sample Type ==>		N	N	N	N	FD	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		33-33	64-64	74-74	12 5-12 5	12 5-12 5	37 5-37 5	57 5-57 5
	Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units							
VOC	DICHLORODIFLUOROMETHANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	ETHYL ACETATE	MG/KG	0 0235 U	0 0215 U	0 0227 U	0 025 U	0 025 U	0 0225 U	0 0244 U
VOC	ETHYLBENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	HEXACHLOROBUTADIENE	MG/KG	0 00309 =	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	HEXANE	MG/KG	0 0235 U	0 0215 U	0 0227 U	0 025 U	0 025 U	0 0225 U	0 0244 U
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG	0 00471 U	0 0043 U	0 00455 U	0 005 U	0 005 U	0 00449 U	0 00488 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 0471 U	0 043 U	0 0455 U	0 05 U	0 05 U	0 0449 U	0 0488 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 0118 U	0 0108 U	0 0114 U	0 0125 U	0 0125 U	0 0112 U	0 0122 U
VOC	METHYL tert-BUTYL ETHER	MG/KG	0 0118 U	0 0108 U	0 0114 U	0 0125 U	0 0125 U	0 0112 U	0 0122 U
VOC	METHYLENE CHLORIDE	MG/KG	0 0235 U	0 0215 U	0 0227 U	0 025 U	0 025 U	0 0225 U	0 0244 U
VOC	NAPHTHALENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	n-BUTYLBENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	n-PROPYLBENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	SEC-BUTYLBENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	STYRENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	t-BUTYLBENZENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	tert-BUTYL METHYL ETHER	MG/KG							
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 00572 =	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	TOLUENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG							
VOC	trans-1,2-DICHLOROETHENE	MG/KG	0 00189 J	0 00246 =	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG							
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 132 =	0 0746 =	0 00978 =	0 0025 U	0 0025 U	0 0584 =	0 0447 =
VOC	TRICHLOROFLUOROMETHANE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	VINYL ACETATE	MG/KG	0 0471 U	0 043 U	0 0455 U	0 05 U	0 05 U	0 0449 U	0 0488 U
VOC	VINYL CHLORIDE	MG/KG	0 00235 U	0 00215 U	0 00227 U	0 0025 U	0 0025 U	0 00225 U	0 00244 U
VOC	XYLENES, TOTAL	MG/KG							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L							
HERB	SILVEX (2,4,5-TP)	MG/L							
METAL	ARSENIC	MG/L							
METAL	BARIUM	MG/L							
METAL	CADMIUM	MG/L							
METAL	CHROMIUM, TOTAL	MG/L							
METAL	LEAD	MG/L							
METAL	MERCURY	MG/L							
METAL	SELENIUM	MG/L							
METAL	SILVER	MG/L							
PEST	CHLORDANE	MG/L							
PEST	ENDRIN	MG/L							
PEST	GAMMA BHC (LINDANE)	MG/L							
PEST	HEPTACHLOR	MG/L							
PEST	HEPTACHLOR EPOXIDE	MG/L							

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-1-33	SBLCA-SB-1-64	SBLCA-SB-1-74	SBLCA-SB-10-12_5	SBLCA-SB-10-12_55	SBLCA-SB-10-37_5	SBLCA-SB-10-57_5
Date Collected ==>		10/12/2000	10/12/2000	10/12/2000	11/01/2000	11/01/2000	11/01/2000	11/01/2000
Sample Type ==>		N	N	N	N	FD	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		33-33	64-64	74-74	12 5-12 5	12 5-12 5	37 5-37 5	57 5-57 5
Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units						
PEST	METHOXYCHLOR	MG/L						
PEST	TOXAPHENE	MG/L						
SVOC	1,4-DICHLOROBENZENE	MG/L						
SVOC	2,4,5-TRICHLOROPHENOL	MG/L						
SVOC	2,4,6-TRICHLOROPHENOL	MG/L						
SVOC	2,4-DINITROTOLUENE	MG/L						
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L						
SVOC	CRESOLS, m & p	MG/L						
SVOC	HEXACHLOROBENZENE	MG/L						
SVOC	HEXACHLOROBUTADIENE	MG/L						
SVOC	HEXACHLOROETHANE	MG/L						
SVOC	NITROBENZENE	MG/L						
SVOC	PENTACHLOROPHENOL	MG/L						
SVOC	PYRIDINE	MG/L						
VOC	1,1-DICHLOROETHENE	MG/L						
VOC	1,2-DICHLOROETHANE	MG/L						
VOC	BENZENE	MG/L						
VOC	CARBON TETRACHLORIDE	MG/L						
VOC	CHLOROBENZENE	MG/L						
VOC	CHLOROFORM	MG/L						
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L						
VOC	TETRACHLOROETHYLENE(PCE)	MG/L						
VOC	TRICHLOROETHYLENE (TCE)	MG/L						
VOC	VINYL CHLORIDE	MG/L						

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-10-72_5	SBLCA-SB-11-27_5	SBLCA-SB-11-27_55	SBLCA-SB-11-37_5	SBLCA-SB-11-81	SBLCA-SB-11-811	SBLCA-SB-12-46_5
Date Collected ==>		11/01/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/13/2000
Sample Type ==>		N	N	N	N	N	FD	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		72 5-72 5	27 5-27.5	27 5-27 5	37 5-37 5	81-81	81-81	46 5-46 5
Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units						
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG						
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG						
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG						
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG						
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG						
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG						
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG						
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG						
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG						
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG						
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG						
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG						
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG						
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG						
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG						
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG						
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG						
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG						
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG						
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG						
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG						
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG						
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG						
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG						
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG						
Explosives	1,3,5-TRINITROBENZENE	MG/KG						
Explosives	1,3-DINITROBENZENE	MG/KG						
Explosives	2,4,6-TRINITROTOLUENE	MG/KG						
Explosives	2,4-DINITROTOLUENE	MG/KG						
Explosives	2,6-DINITROTOLUENE	MG/KG						
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG						
Explosives	2-NITROTOLUENE	MG/KG						
Explosives	3-NITROTOLUENE	MG/KG						
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG						
Explosives	4-NITROTOLUENE	MG/KG						
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG						
Explosives	NITROBENZENE	MG/KG						
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG						
Explosives	TETRYL	MG/KG						
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG						
GENCHEM	pH	PH UNITS						
GENCHEM	REACTIVE CYANIDE	MG/KG						
GENCHEM	REACTIVE SULFIDE	MG/KG						
GENCHEM	TOTAL ORGANIC CARBON	MG/KG						
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G						
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT						
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT						
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT						

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-10-72_5	SBLCA-SB-11-27_5	SBLCA-SB-11-27_55	SBLCA-SB-11-37_5	SBLCA-SB-11-81	SBLCA-SB-11-811	SBLCA-SB-12-46_5
Date Collected ==>		11/01/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/13/2000
Sample Type ==>		N	N	N	N	N	FD	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		72 5-72 5	27 5-27 5	27 5-27 5	37 5-37 5	81-81	81-81	46 5-46 5
Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units						
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT						
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT						
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT						
HERB	2,4 DB	MG/KG						
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG						
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG						
HERB	DALAPON	MG/KG						
HERB	DICAMBA	MG/KG						
HERB	DICHLOROPROP	MG/KG						
HERB	DINOSEB	MG/KG						
HERB	MCPA	MG/KG						
HERB	MCPP	MG/KG						
HERB	SILVEX (2,4,5-TP)	MG/KG						
IGNIT	IGNITABILITY							
METAL	ALUMINUM	MG/KG						
METAL	ANTIMONY	MG/KG						
METAL	ARSENIC	MG/KG						
METAL	BARIUM	MG/KG						
METAL	BERYLLIUM	MG/KG						
METAL	CADMIUM	MG/KG						
METAL	CALCIUM	MG/KG						
METAL	CHROMIUM, TOTAL	MG/KG						
METAL	COBALT	MG/KG						
METAL	COPPER	MG/KG						
METAL	IRON	MG/KG						
METAL	LEAD	MG/KG						
METAL	MAGNESIUM	MG/KG						
METAL	MANGANESE	MG/KG						
METAL	MERCURY	MG/KG						
METAL	NICKEL	MG/KG						
METAL	POTASSIUM	MG/KG						
METAL	SELENIUM	MG/KG						
METAL	SILVER	MG/KG						
METAL	SODIUM	MG/KG						
METAL	THALLIUM	MG/KG						
METAL	VANADIUM	MG/KG						
METAL	ZINC	MG/KG						
ORGANICS	1,4-Dithiane	MG/KG						
ORGANICS	1,4-Oxathiane	MG/KG						
ORGANICS	THIODIGLYCOL	MG/G						
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG						
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG						
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG						
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG						
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG						
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG						
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG						
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG						

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-10-72_5	SBLCA-SB-11-27_5	SBLCA-SB-11-27_55	SBLCA-SB-11-37_5	SBLCA-SB-11-81	SBLCA-SB-11-811	SBLCA-SB-12-46_5
Date Collected ==>		11/01/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/13/2000
Sample Type ==>		N	N	N	N	N	FD	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		72 5-72 5	27 5-27 5	27 5-27 5	37 5-37 5	81-81	81-81	46 5-46 5
Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units						
PEST	ALDRIN	MG/KG						
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG						
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG						
PEST	ALPHA-CHLORDANE	MG/KG						
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG						
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG						
PEST	CHLORDANE	MG/KG						
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG						
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG						
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG						
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG						
PEST	DIELDRIN	MG/KG						
PEST	ENDOSULFAN SULFATE	MG/KG						
PEST	ENDRIN	MG/KG						
PEST	ENDRIN ALDEHYDE	MG/KG						
PEST	ENDRIN KETONE	MG/KG						
PEST	GAMMA BHC (LINDANE)	MG/KG						
PEST	GAMMA-CHLORDANE	MG/KG						
PEST	HEPTACHLOR	MG/KG						
PEST	HEPTACHLOR EPOXIDE	MG/KG						
PEST	METHOXYCHLOR	MG/KG						
PEST	p,p'-DDD	MG/KG						
PEST	p,p'-DDE	MG/KG						
PEST	p,p'-DDT	MG/KG						
PEST	TOXAPHENE	MG/KG						
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG						
SVOC	1,2-DICHLOROBENZENE	MG/KG						
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG						
SVOC	1,3-DICHLOROBENZENE	MG/KG						
SVOC	1,4-DICHLOROBENZENE	MG/KG						
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG						
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG						
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG						
SVOC	2,4-DICHLOROPHENOL	MG/KG						
SVOC	2,4-DIMETHYLPHENOL	MG/KG						
SVOC	2,4-DINITROPHENOL	MG/KG						
SVOC	2,4-DINITROTOLUENE	MG/KG						
SVOC	2,6-DINITROTOLUENE	MG/KG						
SVOC	2-CHLORONAPHTHALENE	MG/KG						
SVOC	2-CHLOROPHENOL	MG/KG						
SVOC	2-METHYLNAPHTHALENE	MG/KG						
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG						
SVOC	2-NITROANILINE	MG/KG						
SVOC	2-NITROPHENOL	MG/KG						
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG						
SVOC	3-NITROANILINE	MG/KG						
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG						
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG						

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-10-72_5	SBLCA-SB-11-27_5	SBLCA-SB-11-27_55	SBLCA-SB-11-37_5	SBLCA-SB-11-81	SBLCA-SB-11-811	SBLCA-SB-12-46_5
Date Collected ==>		11/01/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/13/2000
Sample Type ==>		N	N	N	N	N	FD	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		72 5-72 5	27 5-27.5	27 5-27 5	37 5-37 5	81-81	81-81	46 5-46 5
Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units						
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG						
SVOC	4-CHLOROANILINE	MG/KG						
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG						
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG						
SVOC	4-NITROANILINE	MG/KG						
SVOC	4-NITROPHENOL	MG/KG						
SVOC	ACENAPHTHENE	MG/KG						
SVOC	ACENAPHTHYLENE	MG/KG						
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG						
SVOC	ANTHRACENE	MG/KG						
SVOC	BaP Equivalents	MG/KG						
SVOC	BENZIDINE	MG/KG						
SVOC	BENZO(a)ANTHRACENE	MG/KG						
SVOC	BENZO(a)PYRENE	MG/KG						
SVOC	BENZO(b)FLUORANTHENE	MG/KG						
SVOC	BENZO(g,h,i)PERYLENE	MG/KG						
SVOC	BENZO(k)FLUORANTHENE	MG/KG						
SVOC	BENZOIC ACID	MG/KG						
SVOC	BENZYL ALCOHOL	MG/KG						
SVOC	BENZYL BUTYL PHTHALATE	MG/KG						
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG						
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG						
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG						
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG						
SVOC	CARBAZOLE	MG/KG						
SVOC	CHRYSENE	MG/KG						
SVOC	CRESOLS, m & p	MG/KG						
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG						
SVOC	DIBENZOFURAN	MG/KG						
SVOC	DIETHYL PHTHALATE	MG/KG						
SVOC	DIMETHYL PHTHALATE	MG/KG						
SVOC	DI-n-BUTYL PHTHALATE	MG/KG						
SVOC	DI-n-OCTYLPHTHALATE	MG/KG						
SVOC	FLUORANTHENE	MG/KG						
SVOC	FLUORENE	MG/KG						
SVOC	HEXACHLOROBENZENE	MG/KG						
SVOC	HEXACHLOROBUTADIENE	MG/KG						
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG						
SVOC	HEXACHLOROETHANE	MG/KG						
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG						
SVOC	ISOPHORONE	MG/KG						
SVOC	NAPHTHALENE	MG/KG						
SVOC	NITROBENZENE	MG/KG						
SVOC	N-NITROSODIMETHYLAMINE	MG/KG						
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG						
SVOC	N-NITROSODIPHENYLAMINE	MG/KG						
SVOC	PENTACHLOROPHENOL	MG/KG						
SVOC	PHENANTHRENE	MG/KG						

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-10-72_5	SBLCA-SB-11-27_5	SBLCA-SB-11-27_55	SBLCA-SB-11-37_5	SBLCA-SB-11-81	SBLCA-SB-11-811	SBLCA-SB-12-46_5
	Date Collected ==>		11/01/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/13/2000
	Sample Type ==>		N	N	N	N	N	FD	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		72 5-72 5	27 5-27 5	27 5-27 5	37 5-37 5	81-81	81-81	46 5-46 5
	Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units							
SVOC	PHENOL	MG/KG							
SVOC	PYRENE	MG/KG							
SVOC	PYRIDINE	MG/KG							
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 0999 =	0 0025 U	0 006 U	0 00227 U	5 98 =	2 22 =	0 131 =
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00121 J	0 00226 U	0 00215 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,1-DICHLOROPROPENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,2,3-TRICHLOROBENZENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,2,3-TRICHLOROPROPANE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG	0 0124 U	0 0125 U		0 0114 U	0 0114 U	0 0113 U	0 0108 U
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG							
VOC	1,2-DICHLOROBENZENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,2-DICHLOROETHANE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,3-DICHLOROBENZENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,3-DICHLOROPROPANE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	1,4-DICHLOROBENZENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	2,2-DICHLOROPROPANE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG							0 0108 U
VOC	2-CHLOROTOLUENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	2-HEXANONE	MG/KG	0 0124 U	0 0125 U	0 032 U	0 0114 U	0 0114 U	0 0113 U	0 0108 U
VOC	4-CHLOROTOLUENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	ACETONE	MG/KG	0 0498 U	0 05 U	0 032 U	0 0455 U	0 0457 U	0 0452 U	0 043 U
VOC	ACETONITRILE	MG/KG	0 124 U	0 125 U		0 114 U	0 114 U	0 113 U	0 108 U
VOC	ACROLEIN	MG/KG	0 0498 U	0 05 U		0 0455 U	0 0457 U	0 0452 U	0 043 U
VOC	ACRYLONITRILE	MG/KG	0 0498 U	0 05 U		0 0455 U	0 0457 U	0 0452 U	0 043 U
VOC	BENZENE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	BROMOBENZENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	BROMOCHLOROMETHANE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	BROMODICHLOROMETHANE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	BROMOFORM	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	BROMOMETHANE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	CARBON DISULFIDE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	CHLOROBENZENE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	CHLOROETHANE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	CHLOROFORM	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	CHLOROMETHANE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00226 =	0 0122 =	0 00639 =	0 0104 =
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	DIBROMOMETHANE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-10-72_5	SBLCA-SB-11-27_5	SBLCA-SB-11-27_55	SBLCA-SB-11-37_5	SBLCA-SB-11-81	SBLCA-SB-11-811	SBLCA-SB-12-46_5
	Date Collected ==>		11/01/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/13/2000
	Sample Type ==>		N	N	N	N	N	FD	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		72 5-72 5	27 5-27 5	27 5-27 5	37 5-37 5	81-81	81-81	46 5-46 5
	Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units							
VOC	DICHLORODIFLUOROMETHANE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	ETHYL ACETATE	MG/KG	0 0249 U	0 025 U		0 0227 U	0 0229 U	0 0226 U	0 0215 U
VOC	ETHYLBENZENE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	HEXACHLOROBUTADIENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	HEXANE	MG/KG	0 0249 U	0 025 U		0 0227 U	0 0229 U	0 0226 U	
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG	0 00498 U	0 005 U	0 032 U	0 00455 U	0 00457 U	0 00452 U	0 0043 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 0498 U	0 05 U	0 032 U	0 0455 U	0 0457 U	0 0452 U	0 043 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 0124 U	0 0125 U	0 032 U	0 0114 U	0 0114 U	0 0113 U	0 0108 U
VOC	METHYL tert-BUTYL ETHER	MG/KG	0 0124 U	0 0125 U		0 0114 U	0 0114 U	0 0113 U	0 0108 U
VOC	METHYLENE CHLORIDE	MG/KG	0 0249 U	0 025 U	0 001 J	0 0227 U	0 0229 U	0 0226 U	0 0215 U
VOC	NAPHTHALENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	n-BUTYLBENZENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	n-PROPYLBENZENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	SEC-BUTYLBENZENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	STYRENE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	t-BUTYLBENZENE	MG/KG	0 00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	tert-BUTYL METHYL ETHER	MG/KG							
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	TOLUENE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG							
VOC	trans-1,2-DICHLOROETHENE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 0016 J	0 00069 J	0 00215 U
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG							
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 0083 =	0 00935 =	0 009 =	0 059 =	0 0888 =	0 0485 =	0 055 =
VOC	TRICHLOROFLUOROMETHANE	MG/KG	0.00249 U	0 0025 U		0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	VINYL ACETATE	MG/KG	0 0498 U	0 05 U		0 0455 U	0 0457 U	0 0452 U	0 043 U
VOC	VINYL CHLORIDE	MG/KG	0 00249 U	0 0025 U	0 006 U	0 00227 U	0 00229 U	0 00226 U	0 00215 U
VOC	XYLENES, TOTAL	MG/KG							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L							
HERB	SILVEX (2,4,5-TP)	MG/L							
METAL	ARSENIC	MG/L							
METAL	BARIUM	MG/L							
METAL	CADMIUM	MG/L							
METAL	CHROMIUM, TOTAL	MG/L							
METAL	LEAD	MG/L							
METAL	MERCURY	MG/L							
METAL	SELENIUM	MG/L							
METAL	SILVER	MG/L							
PEST	CHLORDANE	MG/L							
PEST	ENDRIN	MG/L							
PEST	GAMMA BHC (LINDANE)	MG/L							
PEST	HEPTACHLOR	MG/L							
PEST	HEPTACHLOR EPOXIDE	MG/L							

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-10-72_5	SBLCA-SB-11-27_5	SBLCA-SB-11-27_55	SBLCA-SB-11-37_5	SBLCA-SB-11-81	SBLCA-SB-11-811	SBLCA-SB-12-46_5
Date Collected ==>		11/01/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/07/2000	11/13/2000
Sample Type ==>		N	N	N	N	N	FD	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		72 5-72 5	27 5-27 5	27 5-27 5	37 5-37 5	81-81	81-81	46 5-46 5
Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units							
PEST	METHOXYCHLOR	MG/L							
PEST	TOXAPHENE	MG/L							
SVOC	1,4-DICHLOROBENZENE	MG/L							
SVOC	2,4,5-TRICHLOROPHENOL	MG/L							
SVOC	2,4,6-TRICHLOROPHENOL	MG/L							
SVOC	2,4-DINITROTOLUENE	MG/L							
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L							
SVOC	CRESOLS, m & p	MG/L							
SVOC	HEXACHLOROBENZENE	MG/L							
SVOC	HEXACHLOROBUTADIENE	MG/L							
SVOC	HEXACHLOROETHANE	MG/L							
SVOC	NITROBENZENE	MG/L							
SVOC	PENTACHLOROPHENOL	MG/L							
SVOC	PYRIDINE	MG/L							
VOC	1,1-DICHLOROETHENE	MG/L							
VOC	1,2-DICHLOROETHANE	MG/L							
VOC	BENZENE	MG/L							
VOC	CARBON TETRACHLORIDE	MG/L							
VOC	CHLOROBENZENE	MG/L							
VOC	CHLOROFORM	MG/L							
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L							
VOC	TETRACHLOROETHYLENE(PCE)	MG/L							
VOC	TRICHLOROETHYLENE (TCE)	MG/L							
VOC	VINYL CHLORIDE	MG/L							

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-12-74_5	SBLCA-SB-12-74	SBLCA-SB-12-80_5	SBLCA-SB-13-77	SBLCA-SB-14-83	SBLCA-SB-15-80_5	SBLCA-SB-15-80
	Date Collected ==>		11/13/2000	11/13/2000	11/13/2000	11/14/2000	11/21/2000	11/28/2000	11/28/2000
	Sample Type ==>		N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		74-74	74-74	80 5-80 5	77-77	83-83	80-80	80-80
	Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units							
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG							
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG							
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG							
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG							
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG							
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG							
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG							
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG							
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG							
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG							
Explosives	1,3,5-TRINITROBENZENE	MG/KG							
Explosives	1,3-DINITROBENZENE	MG/KG							
Explosives	2,4,6-TRINITROTOLUENE	MG/KG							
Explosives	2,4-DINITROTOLUENE	MG/KG							
Explosives	2,6-DINITROTOLUENE	MG/KG							
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG							
Explosives	2-NITROTOLUENE	MG/KG							
Explosives	3-NITROTOLUENE	MG/KG							
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG							
Explosives	4-NITROTOLUENE	MG/KG							
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG							
Explosives	NITROBENZENE	MG/KG							
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG							
Explosives	TETRYL	MG/KG							
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG							
GENCHEM	pH	PH UNITS							
GENCHEM	REACTIVE CYANIDE	MG/KG							
GENCHEM	REACTIVE SULFIDE	MG/KG							
GENCHEM	TOTAL ORGANIC CARBON	MG/KG			30600 =				
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G							
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT							

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-12-74_5	SBLCA-SB-12-74	SBLCA-SB-12-80_5	SBLCA-SB-13-77	SBLCA-SB-14-83	SBLCA-SB-15-80_5	SBLCA-SB-15-80
	Date Collected ==>		11/13/2000	11/13/2000	11/13/2000	11/14/2000	11/21/2000	11/28/2000	11/28/2000
	Sample Type ==>		N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		74-74	74-74	80 5-80 5	77-77	83-83	80-80	80-80
	Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units							
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT							
HERB	2,4 DB	MG/KG							
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG							
HERB	DALAPON	MG/KG							
HERB	DICAMBA	MG/KG							
HERB	DICHLOROPROP	MG/KG							
HERB	DINOSEB	MG/KG							
HERB	MCPA	MG/KG							
HERB	MCPP	MG/KG							
HERB	SILVEX (2,4,5-TP)	MG/KG							
IGNIT	IGNITABILITY								
METAL	ALUMINUM	MG/KG							
METAL	ANTIMONY	MG/KG							
METAL	ARSENIC	MG/KG							
METAL	BARIUM	MG/KG							
METAL	BERYLLIUM	MG/KG							
METAL	CADMIUM	MG/KG							
METAL	CALCIUM	MG/KG							
METAL	CHROMIUM, TOTAL	MG/KG							
METAL	COBALT	MG/KG							
METAL	COPPER	MG/KG							
METAL	IRON	MG/KG							
METAL	LEAD	MG/KG							
METAL	MAGNESIUM	MG/KG							
METAL	MANGANESE	MG/KG							
METAL	MERCURY	MG/KG							
METAL	NICKEL	MG/KG							
METAL	POTASSIUM	MG/KG							
METAL	SELENIUM	MG/KG							
METAL	SILVER	MG/KG							
METAL	SODIUM	MG/KG							
METAL	THALLIUM	MG/KG							
METAL	VANADIUM	MG/KG							
METAL	ZINC	MG/KG							
ORGANICS	1,4-Dithiane	MG/KG							
ORGANICS	1,4-Oxathiane	MG/KG							
ORGANICS	THIODIGLYCOL	MG/G							
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG							
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG							
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG							
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG							
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG							
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG							
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG							
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG							

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-12-74_5	SBLCA-SB-12-74	SBLCA-SB-12-80_5	SBLCA-SB-13-77	SBLCA-SB-14-83	SBLCA-SB-15-80_5	SBLCA-SB-15-80
	Date Collected ==>		11/13/2000	11/13/2000	11/13/2000	11/14/2000	11/21/2000	11/28/2000	11/28/2000
	Sample Type ==>		N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		74-74	74-74	80 5-80 5	77-77	83-83	80-80	80-80
	Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units							
PEST	ALDRIN	MG/KG							
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG							
PEST	ALPHA-CHLORDANE	MG/KG							
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG							
PEST	CHLORDANE	MG/KG							
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG							
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG							
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG							
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	DIELDRIN	MG/KG							
PEST	ENDOSULFAN SULFATE	MG/KG							
PEST	ENDRIN	MG/KG							
PEST	ENDRIN ALDEHYDE	MG/KG							
PEST	ENDRIN KETONE	MG/KG							
PEST	GAMMA BHC (LINDANE)	MG/KG							
PEST	GAMMA-CHLORDANE	MG/KG							
PEST	HEPTACHLOR	MG/KG							
PEST	HEPTACHLOR EPOXIDE	MG/KG							
PEST	METHOXYCHLOR	MG/KG							
PEST	p,p'-DDD	MG/KG							
PEST	p,p'-DDE	MG/KG							
PEST	p,p'-DDT	MG/KG							
PEST	TOXAPHENE	MG/KG							
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG							
SVOC	1,2-DICHLOROBENZENE	MG/KG							
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG							
SVOC	1,3-DICHLOROBENZENE	MG/KG							
SVOC	1,4-DICHLOROBENZENE	MG/KG							
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG							
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG							
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG							
SVOC	2,4-DICHLOROPHENOL	MG/KG							
SVOC	2,4-DIMETHYLPHENOL	MG/KG							
SVOC	2,4-DINITROPHENOL	MG/KG							
SVOC	2,4-DINITROTOLUENE	MG/KG							
SVOC	2,6-DINITROTOLUENE	MG/KG							
SVOC	2-CHLORONAPHTHALENE	MG/KG							
SVOC	2-CHLOROPHENOL	MG/KG							
SVOC	2-METHYLNAPHTHALENE	MG/KG							
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG							
SVOC	2-NITROANILINE	MG/KG							
SVOC	2-NITROPHENOL	MG/KG							
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG							
SVOC	3-NITROANILINE	MG/KG							
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG							
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG							

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-12-74_5	SBLCA-SB-12-74	SBLCA-SB-12-80_5	SBLCA-SB-13-77	SBLCA-SB-14-83	SBLCA-SB-15-80_5	SBLCA-SB-15-80
Date Collected ==>		11/13/2000	11/13/2000	11/13/2000	11/14/2000	11/21/2000	11/28/2000	11/28/2000
Sample Type ==>		N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		74-74	74-74	80 5-80 5	77-77	83-83	80-80	80-80
Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units						
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG						
SVOC	4-CHLOROANILINE	MG/KG						
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG						
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG						
SVOC	4-NITROANILINE	MG/KG						
SVOC	4-NITROPHENOL	MG/KG						
SVOC	ACENAPHTHENE	MG/KG						
SVOC	ACENAPHTHYLENE	MG/KG						
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG						
SVOC	ANTHRACENE	MG/KG						
SVOC	BaP Equivalents	MG/KG						
SVOC	BENZIDINE	MG/KG						
SVOC	BENZO(a)ANTHRACENE	MG/KG						
SVOC	BENZO(a)PYRENE	MG/KG						
SVOC	BENZO(b)FLUORANTHENE	MG/KG						
SVOC	BENZO(g,h,i)PERYLENE	MG/KG						
SVOC	BENZO(k)FLUORANTHENE	MG/KG						
SVOC	BENZOIC ACID	MG/KG						
SVOC	BENZYL ALCOHOL	MG/KG						
SVOC	BENZYL BUTYL PHTHALATE	MG/KG						
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG						
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG						
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG						
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG						
SVOC	CARBAZOLE	MG/KG						
SVOC	CHRYSENE	MG/KG						
SVOC	CRESOLS, m & p	MG/KG						
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG						
SVOC	DIBENZOFURAN	MG/KG						
SVOC	DIETHYL PHTHALATE	MG/KG						
SVOC	DIMETHYL PHTHALATE	MG/KG						
SVOC	DI-n-BUTYL PHTHALATE	MG/KG						
SVOC	DI-n-OCTYLPHTHALATE	MG/KG						
SVOC	FLUORANTHENE	MG/KG						
SVOC	FLUORENE	MG/KG						
SVOC	HEXACHLOROBENZENE	MG/KG						
SVOC	HEXACHLOROBUTADIENE	MG/KG						
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG						
SVOC	HEXACHLOROETHANE	MG/KG						
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG						
SVOC	ISOPHORONE	MG/KG						
SVOC	NAPHTHALENE	MG/KG						
SVOC	NITROBENZENE	MG/KG						
SVOC	N-NITROSODIMETHYLAMINE	MG/KG						
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG						
SVOC	N-NITROSODIPHENYLAMINE	MG/KG						
SVOC	PENTACHLOROPHENOL	MG/KG						
SVOC	PHENANTHRENE	MG/KG						

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-12-74_5	SBLCA-SB-12-74	SBLCA-SB-12-80_5	SBLCA-SB-13-77	SBLCA-SB-14-83	SBLCA-SB-15-80_5	SBLCA-SB-15-80
Date Collected ==>		11/13/2000	11/13/2000	11/13/2000	11/14/2000	11/21/2000	11/28/2000	11/28/2000
Sample Type ==>		N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		74-74	74-74	80 5-80 5	77-77	83-83	80-80	80-80
Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units						
SVOC	PHENOL	MG/KG						
SVOC	PYRENE	MG/KG						
SVOC	PYRIDINE	MG/KG						
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 033 J	0 203 =		0 365 =	0 00842 =	0 21 J	0 204 =
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	1,1-DICHLOROPROPENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	1,2,3-TRICHLOROBENZENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	1,2,3-TRICHLOROPROPANE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	1,2,4-TRICHLOROBENZENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG		0 0121 U		0 0122 U	0 0121 U		0 0111 U
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG							
VOC	1,2-DICHLOROBENZENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	1,2-DICHLOROETHANE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	1,3-DICHLOROBENZENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	1,3-DICHLOROPROPANE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	1,4-DICHLOROBENZENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	2,2-DICHLOROPROPANE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG		0 0121 U		0 0122 U	0 0121 U		0 0111 U
VOC	2-CHLOROTOLUENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	2-HEXANONE	MG/KG	0 029 U	0 0121 U		0 0122 U	0 0121 U	0 028 U	0 0111 U
VOC	4-CHLOROTOLUENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	ACETONE	MG/KG	0 029 U	0 0483 U		0 0488 U	0 0486 U		0 0445 U
VOC	ACETONITRILE	MG/KG		0 121 U		0 122 U	0 121 U		0 111 U
VOC	ACROLEIN	MG/KG		0 0483 U		0 0488 U	0 0486 U		0 0445 U
VOC	ACRYLONITRILE	MG/KG		0 0483 U		0 0488 U	0 0486 U		0 0445 U
VOC	BENZENE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	BROMOBENZENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	BROMOCHLOROMETHANE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	BROMODICHLOROMETHANE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	BROMOFORM	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	BROMOMETHANE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	CARBON DISULFIDE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	CHLOROBENZENE	MG/KG	0 006 U	0 00242 U		0.00244 U	0 00243 U	0 006 U	0 00222 U
VOC	CHLOROETHANE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	CHLOROFORM	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	CHLOROMETHANE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG	0 002 J	0 00408 =		0 00425 =	0 00243 U	0 0007 J	0 00222 U
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	DIBROMOMETHANE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-12-74_5	SBLCA-SB-12-74	SBLCA-SB-12-80_5	SBLCA-SB-13-77	SBLCA-SB-14-83	SBLCA-SB-15-80_5	SBLCA-SB-15-80
Date Collected ==>		11/13/2000	11/13/2000	11/13/2000	11/14/2000	11/21/2000	11/28/2000	11/28/2000
Sample Type ==>		N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		74-74	74-74	80 5-80 5	77-77	83-83	80-80	80-80
Report Grouping ==>		22	22	22	22	22	22	22
ParamClass	ParamName	Units						
VOC	DICHLORODIFLUOROMETHANE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	ETHYL ACETATE	MG/KG		0 0242 U		0 0244 U	0 0243 U		0 0222 U
VOC	ETHYLBENZENE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	HEXACHLOROBUTADIENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	HEXANE	MG/KG							
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG	0 029 U	0 00483 U		0 00488 U	0 00486 U	0 028 U	0 00445 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 029 U	0 0483 U		0 0488 U	0 0486 U	0 028 U	0 0445 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 029 U	0 0121 U		0 0122 U	0 0121 U	0 028 U	0 0111 U
VOC	METHYL tert-BUTYL ETHER	MG/KG		0 0121 U		0 0122 U	0 0121 U		0 0111 U
VOC	METHYLENE CHLORIDE	MG/KG	0 006 U	0 0242 U		0 0244 U	0 0243 U	0 006 U	0 0222 U
VOC	NAPHTHALENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	n-BUTYLBENZENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	n-PROPYLBENZENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	SEC-BUTYLBENZENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	STYRENE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	t-BUTYLBENZENE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	tert-BUTYL METHYL ETHER	MG/KG							
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	TOLUENE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG							
VOC	trans-1,2-DICHLOROETHENE	MG/KG	0 006 U	0 0009 J		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG							
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 036 =	0 043 =		0 0379 =	0 00243 U	0 011 =	0 0118 =
VOC	TRICHLOROFLUOROMETHANE	MG/KG		0 00242 U		0 00244 U	0 00243 U		0 00222 U
VOC	VINYL ACETATE	MG/KG		0 0483 U		0 0488 U	0 0486 U		0 0445 U
VOC	VINYL CHLORIDE	MG/KG	0 006 U	0 00242 U		0 00244 U	0 00243 U	0 006 U	0 00222 U
VOC	XYLENES, TOTAL	MG/KG							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L							
HERB	SILVEX (2,4,5-TP)	MG/L							
METAL	ARSENIC	MG/L							
METAL	BARIUM	MG/L							
METAL	CADMIUM	MG/L							
METAL	CHROMIUM, TOTAL	MG/L							
METAL	LEAD	MG/L							
METAL	MERCURY	MG/L							
METAL	SELENIUM	MG/L							
METAL	SILVER	MG/L							
PEST	CHLORDANE	MG/L							
PEST	ENDRIN	MG/L							
PEST	GAMMA BHC (LINDANE)	MG/L							
PEST	HEPTACHLOR	MG/L							
PEST	HEPTACHLOR EPOXIDE	MG/L							

		StationID ==>	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
		Sample ID ==>	SBLCA-SB-12-74_5	SBLCA-SB-12-74	SBLCA-SB-12-80_5	SBLCA-SB-13-77	SBLCA-SB-14-83	SBLCA-SB-15-80_5	SBLCA-SB-15-80
		Date Collected ==>	11/13/2000	11/13/2000	11/13/2000	11/14/2000	11/21/2000	11/28/2000	11/28/2000
		Sample Type ==>	N	N	N	N	N	N	N
		Sample Matrix ==>	SB	SB	SB	SB	SB	SB	SB
		Depth Interval ==>	74-74	74-74	80 5-80 5	77-77	83-83	80-80	80-80
		Report Grouping ==>	22	22	22	22	22	22	22
ParamClass	ParamName	Units							
PEST	METHOXYCHLOR	MG/L							
PEST	TOXAPHENE	MG/L							
SVOC	1,4-DICHLOROBENZENE	MG/L							
SVOC	2,4,5-TRICHLOROPHENOL	MG/L							
SVOC	2,4,6-TRICHLOROPHENOL	MG/L							
SVOC	2,4-DINITROTOLUENE	MG/L							
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L							
SVOC	CRESOLS, m & p	MG/L							
SVOC	HEXACHLOROBENZENE	MG/L							
SVOC	HEXACHLOROBUTADIENE	MG/L							
SVOC	HEXACHLOROETHANE	MG/L							
SVOC	NITROBENZENE	MG/L							
SVOC	PENTACHLOROPHENOL	MG/L							
SVOC	PYRIDINE	MG/L							
VOC	1,1-DICHLOROETHENE	MG/L							
VOC	1,2-DICHLOROETHANE	MG/L							
VOC	BENZENE	MG/L							
VOC	CARBON TETRACHLORIDE	MG/L							
VOC	CHLOROBENZENE	MG/L							
VOC	CHLOROFORM	MG/L							
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L							
VOC	TETRACHLOROETHYLENE(PCE)	MG/L							
VOC	TRICHLOROETHYLENE (TCE)	MG/L							
VOC	VINYL CHLORIDE	MG/L							

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-2-44	SBLCA-SB-2-444	SBLCA-SB-2-68	SBLCA-SB-2-73	SBLCA-SB-3-12_5	SBLCA-SB-3-36	SBLCA-SB-3-44	SBLCA-SB-3-53
	Date Collected ==>		10/16/2000	10/16/2000	10/16/2000	10/16/2000	10/17/2000	10/17/2000	10/17/2000	10/17/2000
	Sample Type ==>		N	FD	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		44-44	44-44	68-68	73-73	12 5-12 5	36-36	44-44	53-53
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG								
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG								
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG								
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Explosives	1,3,5-TRINITROBENZENE	MG/KG								
Explosives	1,3-DINITROBENZENE	MG/KG								
Explosives	2,4,6-TRINITROTOLUENE	MG/KG								
Explosives	2,4-DINITROTOLUENE	MG/KG								
Explosives	2,6-DINITROTOLUENE	MG/KG								
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG								
Explosives	2-NITROTOLUENE	MG/KG								
Explosives	3-NITROTOLUENE	MG/KG								
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG								
Explosives	4-NITROTOLUENE	MG/KG								
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG								
Explosives	NITROBENZENE	MG/KG								
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG								
Explosives	TETRYL	MG/KG								
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG								
GENCHEM	pH	PH UNITS								
GENCHEM	REACTIVE CYANIDE	MG/KG								
GENCHEM	REACTIVE SULFIDE	MG/KG								
GENCHEM	TOTAL ORGANIC CARBON	MG/KG					1200 =	500 =		
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G								
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT								

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-2-44	SBLCA-SB-2-444	SBLCA-SB-2-68	SBLCA-SB-2-73	SBLCA-SB-3-12_5	SBLCA-SB-3-36	SBLCA-SB-3-44	SBLCA-SB-3-53
	Date Collected ==>		10/16/2000	10/16/2000	10/16/2000	10/16/2000	10/17/2000	10/17/2000	10/17/2000	10/17/2000
	Sample Type ==>		N	FD	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		44-44	44-44	68-68	73-73	12 5-12 5	36-36	44-44	53-53
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT								
HERB	2,4 DB	MG/KG								
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG								
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG								
HERB	DALAPON	MG/KG								
HERB	DICAMBA	MG/KG								
HERB	DICHLOROPROP	MG/KG								
HERB	DINOSEB	MG/KG								
HERB	MCPA	MG/KG								
HERB	MCPP	MG/KG								
HERB	SILVEX (2,4,5-TP)	MG/KG								
IGNIT	IGNITABILITY									
METAL	ALUMINUM	MG/KG								
METAL	ANTIMONY	MG/KG								
METAL	ARSENIC	MG/KG								
METAL	BARIUM	MG/KG								
METAL	BERYLLIUM	MG/KG								
METAL	CADMIUM	MG/KG								
METAL	CALCIUM	MG/KG								
METAL	CHROMIUM, TOTAL	MG/KG								
METAL	COBALT	MG/KG								
METAL	COPPER	MG/KG								
METAL	IRON	MG/KG								
METAL	LEAD	MG/KG								
METAL	MAGNESIUM	MG/KG								
METAL	MANGANESE	MG/KG								
METAL	MERCURY	MG/KG								
METAL	NICKEL	MG/KG								
METAL	POTASSIUM	MG/KG								
METAL	SELENIUM	MG/KG								
METAL	SILVER	MG/KG								
METAL	SODIUM	MG/KG								
METAL	THALLIUM	MG/KG								
METAL	VANADIUM	MG/KG								
METAL	ZINC	MG/KG								
ORGANICS	1,4-Dithiane	MG/KG								
ORGANICS	1,4-Oxathiane	MG/KG								
ORGANICS	THIODIGLYCOL	MG/G								
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG								
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG								
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG								
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG								
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG								
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG								
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG								
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG								

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-2-44	SBLCA-SB-2-444	SBLCA-SB-2-68	SBLCA-SB-2-73	SBLCA-SB-3-12_5	SBLCA-SB-3-36	SBLCA-SB-3-44	SBLCA-SB-3-53
Date Collected ==>		10/16/2000	10/16/2000	10/16/2000	10/16/2000	10/17/2000	10/17/2000	10/17/2000	10/17/2000
Sample Type ==>		N	FD	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		44-44	44-44	68-68	73-73	12 5-12 5	36-36	44-44	53-53
Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units							
PEST	ALDRIN	MG/KG							
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG							
PEST	ALPHA-CHLORDANE	MG/KG							
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG							
PEST	CHLORDANE	MG/KG							
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG							
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG							
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG							
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	DIELDRIN	MG/KG							
PEST	ENDOSULFAN SULFATE	MG/KG							
PEST	ENDRIN	MG/KG							
PEST	ENDRIN ALDEHYDE	MG/KG							
PEST	ENDRIN KETONE	MG/KG							
PEST	GAMMA BHC (LINDANE)	MG/KG							
PEST	GAMMA-CHLORDANE	MG/KG							
PEST	HEPTACHLOR	MG/KG							
PEST	HEPTACHLOR EPOXIDE	MG/KG							
PEST	METHOXYCHLOR	MG/KG							
PEST	p,p'-DDD	MG/KG							
PEST	p,p'-DDE	MG/KG							
PEST	p,p'-DDT	MG/KG							
PEST	TOXAPHENE	MG/KG							
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG							
SVOC	1,2-DICHLOROBENZENE	MG/KG							
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG							
SVOC	1,3-DICHLOROBENZENE	MG/KG							
SVOC	1,4-DICHLOROBENZENE	MG/KG							
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG							
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG							
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG							
SVOC	2,4-DICHLOROPHENOL	MG/KG							
SVOC	2,4-DIMETHYLPHENOL	MG/KG							
SVOC	2,4-DINITROPHENOL	MG/KG							
SVOC	2,4-DINITROTOLUENE	MG/KG							
SVOC	2,6-DINITROTOLUENE	MG/KG							
SVOC	2-CHLORONAPHTHALENE	MG/KG							
SVOC	2-CHLOROPHENOL	MG/KG							
SVOC	2-METHYLNAPHTHALENE	MG/KG							
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG							
SVOC	2-NITROANILINE	MG/KG							
SVOC	2-NITROPHENOL	MG/KG							
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG							
SVOC	3-NITROANILINE	MG/KG							
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG							
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG							

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-2-44	SBLCA-SB-2-444	SBLCA-SB-2-68	SBLCA-SB-2-73	SBLCA-SB-3-12_5	SBLCA-SB-3-36	SBLCA-SB-3-44	SBLCA-SB-3-53
	Date Collected ==>		10/16/2000	10/16/2000	10/16/2000	10/16/2000	10/17/2000	10/17/2000	10/17/2000	10/17/2000
	Sample Type ==>		N	FD	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		44-44	44-44	68-68	73-73	12 5-12 5	36-36	44-44	53-53
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG								
SVOC	4-CHLOROANILINE	MG/KG								
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG								
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG								
SVOC	4-NITROANILINE	MG/KG								
SVOC	4-NITROPHENOL	MG/KG								
SVOC	ACENAPHTHENE	MG/KG								
SVOC	ACENAPHTHYLENE	MG/KG								
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG								
SVOC	ANTHRACENE	MG/KG								
SVOC	BaP Equivalents	MG/KG								
SVOC	BENZIDINE	MG/KG								
SVOC	BENZO(a)ANTHRACENE	MG/KG								
SVOC	BENZO(a)PYRENE	MG/KG								
SVOC	BENZO(b)FLUORANTHENE	MG/KG								
SVOC	BENZO(g,h,i)PERYLENE	MG/KG								
SVOC	BENZO(k)FLUORANTHENE	MG/KG								
SVOC	BENZOIC ACID	MG/KG								
SVOC	BENZYL ALCOHOL	MG/KG								
SVOC	BENZYL BUTYL PHTHALATE	MG/KG								
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG								
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG								
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG								
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG								
SVOC	CARBAZOLE	MG/KG								
SVOC	CHRYSENE	MG/KG								
SVOC	CRESOLS, m & p	MG/KG								
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG								
SVOC	DIBENZOFURAN	MG/KG								
SVOC	DIETHYL PHTHALATE	MG/KG								
SVOC	DIMETHYL PHTHALATE	MG/KG								
SVOC	DI-n-BUTYL PHTHALATE	MG/KG								
SVOC	DI-n-OCTYLPHTHALATE	MG/KG								
SVOC	FLUORANTHENE	MG/KG								
SVOC	FLUORENE	MG/KG								
SVOC	HEXACHLOROBENZENE	MG/KG								
SVOC	HEXACHLOROBUTADIENE	MG/KG								
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG								
SVOC	HEXACHLOROETHANE	MG/KG								
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG								
SVOC	ISOPHORONE	MG/KG								
SVOC	NAPHTHALENE	MG/KG								
SVOC	NITROBENZENE	MG/KG								
SVOC	N-NITROSODIMETHYLAMINE	MG/KG								
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG								
SVOC	N-NITROSODIPHENYLAMINE	MG/KG								
SVOC	PENTACHLOROPHENOL	MG/KG								
SVOC	PHENANTHRENE	MG/KG								

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-2-44	SBLCA-SB-2-444	SBLCA-SB-2-68	SBLCA-SB-2-73	SBLCA-SB-3-12_5	SBLCA-SB-3-36	SBLCA-SB-3-44	SBLCA-SB-3-53
	Date Collected ==>		10/16/2000	10/16/2000	10/16/2000	10/16/2000	10/17/2000	10/17/2000	10/17/2000	10/17/2000
	Sample Type ==>		N	FD	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		44-44	44-44	68-68	73-73	12 5-12 5	36-36	44-44	53-53
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
SVOC	PHENOL	MG/KG								
SVOC	PYRENE	MG/KG								
SVOC	PYRIDINE	MG/KG								
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	22 6 =	13 9 =	15 1 =	13 6 =			0 0173 =	0 0869 =
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 00157 J	0 00261 =	0 00208 U	0 00256 =			0 00235 U	0 00234 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,1-DICHLOROPROPENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,2,3-TRICHLOROBENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,2,3-TRICHLOROPROPANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG	0 0112 U	0 0111 U	0 0104 U	0 0108 U			0 0118 U	0 0117 U
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG								
VOC	1,2-DICHLOROBENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,2-DICHLOROETHANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,3-DICHLOROBENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,3-DICHLOROPROPANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	1,4-DICHLOROBENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	2,2-DICHLOROPROPANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG								
VOC	2-CHLOROTOLUENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	2-HEXANONE	MG/KG	0 0112 U	0 0111 U	0 0104 U	0 0108 U			0 0118 U	0 0117 U
VOC	4-CHLOROTOLUENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	ACETONE	MG/KG	0 0449 U	0 0444 U	0 0417 U	0 043 U			0 0471 U	0 0468 U
VOC	ACETONITRILE	MG/KG	0 112 U	0 111 U	0 104 U	0 108 U			0 118 U	0 117 U
VOC	ACROLEIN	MG/KG	0 0449 U	0 0444 U	0 0417 U	0 043 U			0 0471 U	0 0468 U
VOC	ACRYLONITRILE	MG/KG	0 0449 U	0 0444 U	0 0417 U	0 043 U			0 0471 U	0 0468 U
VOC	BENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	BROMOBENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	BROMOCHLOROMETHANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	BROMODICHLOROMETHANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	BROMOFORM	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	BROMOMETHANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	CARBON DISULFIDE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	CHLOROBENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	CHLOROETHANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	CHLOROFORM	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	CHLOROMETHANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG	0 0402 =	0 0616 =	0 00371 =	0 0111 =			0 0073 =	0 00285 =
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	DIBROMOMETHANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-2-44	SBLCA-SB-2-444	SBLCA-SB-2-68	SBLCA-SB-2-73	SBLCA-SB-3-12_5	SBLCA-SB-3-36	SBLCA-SB-3-44	SBLCA-SB-3-53
	Date Collected ==>		10/16/2000	10/16/2000	10/16/2000	10/16/2000	10/17/2000	10/17/2000	10/17/2000	10/17/2000
	Sample Type ==>		N	FD	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		44-44	44-44	68-68	73-73	12 5-12 5	36-36	44-44	53-53
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
VOC	DICHLORODIFLUOROMETHANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	ETHYL ACETATE	MG/KG	0 0225 U	0 0222 U	0 0208 U	0 0215 U			0 0235 U	0 0234 U
VOC	ETHYLBENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	HEXACHLOROBUTADIENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	HEXANE	MG/KG	0 0225 U	0 0222 U	0 0208 U	0 0215 U			0 0235 U	0 0234 U
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG	0 00449 U	0 00444 U	0 00417 U	0 0043 U			0 00471 U	0 00468 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 0449 U	0 0444 U	0 0417 U	0 043 U			0 0471 U	0 0468 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 0112 U	0 0111 U	0 0104 U	0 0108 U			0 0118 U	0 0117 U
VOC	METHYL tert-BUTYL ETHER	MG/KG	0 0112 U	0 0111 U	0 0104 U	0 0108 U			0 0118 U	0 0117 U
VOC	METHYLENE CHLORIDE	MG/KG	0 0225 U	0 0222 U	0 0208 U	0 0215 U			0 0235 U	0 0234 U
VOC	NAPHTHALENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	n-BUTYLBENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	n-PROPYLBENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	SEC-BUTYLBENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	STYRENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	t-BUTYLBENZENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	tert-BUTYL METHYL ETHER	MG/KG								
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 00352 =	0 00636 =	0 00208 U	0 00145 J			0 00112 J	0 00122 J
VOC	TOLUENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG								
VOC	trans-1,2-DICHLOROETHENE	MG/KG	0 0138 =	0 0184 =	0 00208 U	0 0022 =			0 00142 J	0 00234 U
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG								
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 176 =	0 309 =	0 0412 =	0 145 =			0 0747 =	0 0536 =
VOC	TRICHLOROFLUOROMETHANE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	VINYL ACETATE	MG/KG	0 0449 U	0 0444 U	0 0417 U	0 043 U			0 0471 U	0 0468 U
VOC	VINYL CHLORIDE	MG/KG	0 00225 U	0 00222 U	0 00208 U	0 00215 U			0 00235 U	0 00234 U
VOC	XYLENES, TOTAL	MG/KG								
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L								
HERB	SILVEX (2,4,5-TP)	MG/L								
METAL	ARSENIC	MG/L								
METAL	BARIUM	MG/L								
METAL	CADMIUM	MG/L								
METAL	CHROMIUM, TOTAL	MG/L								
METAL	LEAD	MG/L								
METAL	MERCURY	MG/L								
METAL	SELENIUM	MG/L								
METAL	SILVER	MG/L								
PEST	CHLORDANE	MG/L								
PEST	ENDRIN	MG/L								
PEST	GAMMA BHC (LINDANE)	MG/L								
PEST	HEPTACHLOR	MG/L								
PEST	HEPTACHLOR EPOXIDE	MG/L								

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-2-44	SBLCA-SB-2-444	SBLCA-SB-2-68	SBLCA-SB-2-73	SBLCA-SB-3-12_5	SBLCA-SB-3-36	SBLCA-SB-3-44	SBLCA-SB-3-53
	Date Collected ==>		10/16/2000	10/16/2000	10/16/2000	10/16/2000	10/17/2000	10/17/2000	10/17/2000	10/17/2000
	Sample Type ==>		N	FD	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		44-44	44-44	68-68	73-73	12 5-12 5	36-36	44-44	53-53
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
PEST	METHOXYCHLOR	MG/L								
PEST	TOXAPHENE	MG/L								
SVOC	1,4-DICHLOROBENZENE	MG/L								
SVOC	2,4,5-TRICHLOROPHENOL	MG/L								
SVOC	2,4,6-TRICHLOROPHENOL	MG/L								
SVOC	2,4-DINITROTOLUENE	MG/L								
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L								
SVOC	CRESOLS, m & p	MG/L								
SVOC	HEXACHLOROBENZENE	MG/L								
SVOC	HEXACHLOROBUTADIENE	MG/L								
SVOC	HEXACHLOROETHANE	MG/L								
SVOC	NITROBENZENE	MG/L								
SVOC	PENTACHLOROPHENOL	MG/L								
SVOC	PYRIDINE	MG/L								
VOC	1,1-DICHLOROETHENE	MG/L								
VOC	1,2-DICHLOROETHANE	MG/L								
VOC	BENZENE	MG/L								
VOC	CARBON TETRACHLORIDE	MG/L								
VOC	CHLOROBENZENE	MG/L								
VOC	CHLOROFORM	MG/L								
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L								
VOC	TETRACHLOROETHYLENE(PCE)	MG/L								
VOC	TRICHLOROETHYLENE (TCE)	MG/L								
VOC	VINYL CHLORIDE	MG/L								

StationID ==>			SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>			SBLCA-SB-3-67	SBLCA-SB-4-18_5	SBLCA-SB-4-42	SBLCA-SB-4-52	SBLCA-SB-4-75_5S	SBLCA-SB-4-75	SBLCA-SB-5-44	SBLCA-SB-5-54
Date Collected ==>			10/17/2000	10/18/2000	10/18/2000	10/18/2000	10/19/2000	10/19/2000	10/24/2000	10/24/2000
Sample Type ==>			N	N	N	N	FD	N	N	N
Sample Matrix ==>			SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>			67-67	18 5-18 5	42-42	52-52	75-75	75-75	44-44	54-54
Report Grouping ==>			22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG								
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG								
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG								
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Explosives	1,3,5-TRINITROBENZENE	MG/KG								
Explosives	1,3-DINITROBENZENE	MG/KG								
Explosives	2,4,6-TRINITROTOLUENE	MG/KG								
Explosives	2,4-DINITROTOLUENE	MG/KG								
Explosives	2,6-DINITROTOLUENE	MG/KG								
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG								
Explosives	2-NITROTOLUENE	MG/KG								
Explosives	3-NITROTOLUENE	MG/KG								
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG								
Explosives	4-NITROTOLUENE	MG/KG								
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG								
Explosives	NITROBENZENE	MG/KG								
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG								
Explosives	TETRYL	MG/KG								
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG								
GENCHEM	pH	PH UNITS								
GENCHEM	REACTIVE CYANIDE	MG/KG								
GENCHEM	REACTIVE SULFIDE	MG/KG								
GENCHEM	TOTAL ORGANIC CARBON	MG/KG		2100 =						
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G								
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT								

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-3-67	SBLCA-SB-4-18_5	SBLCA-SB-4-42	SBLCA-SB-4-52	SBLCA-SB-4-75_5S	SBLCA-SB-4-75	SBLCA-SB-5-44	SBLCA-SB-5-54
Date Collected ==>		10/17/2000	10/18/2000	10/18/2000	10/18/2000	10/19/2000	10/19/2000	10/24/2000	10/24/2000
Sample Type ==>		N	N	N	N	FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		67-67	18 5-18 5	42-42	52-52	75-75	75-75	44-44	54-54
Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units							
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT							
HERB	2,4 DB	MG/KG							
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG							
HERB	DALAPON	MG/KG							
HERB	DICAMBA	MG/KG							
HERB	DICHLOROPROP	MG/KG							
HERB	DINOSEB	MG/KG							
HERB	MCPA	MG/KG							
HERB	MCPP	MG/KG							
HERB	SILVEX (2,4,5-TP)	MG/KG							
IGNIT	IGNITABILITY								
METAL	ALUMINUM	MG/KG							
METAL	ANTIMONY	MG/KG							
METAL	ARSENIC	MG/KG							
METAL	BARIUM	MG/KG							
METAL	BERYLLIUM	MG/KG							
METAL	CADMIUM	MG/KG							
METAL	CALCIUM	MG/KG							
METAL	CHROMIUM, TOTAL	MG/KG							
METAL	COBALT	MG/KG							
METAL	COPPER	MG/KG							
METAL	IRON	MG/KG							
METAL	LEAD	MG/KG							
METAL	MAGNESIUM	MG/KG							
METAL	MANGANESE	MG/KG							
METAL	MERCURY	MG/KG							
METAL	NICKEL	MG/KG							
METAL	POTASSIUM	MG/KG							
METAL	SELENIUM	MG/KG							
METAL	SILVER	MG/KG							
METAL	SODIUM	MG/KG							
METAL	THALLIUM	MG/KG							
METAL	VANADIUM	MG/KG							
METAL	ZINC	MG/KG							
ORGANICS	1,4-Dithiane	MG/KG							
ORGANICS	1,4-Oxathiane	MG/KG							
ORGANICS	THIODIGLYCOL	MG/G							
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG							
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG							
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG							
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG							
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG							
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG							
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG							
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG							

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-3-67	SBLCA-SB-4-18_5	SBLCA-SB-4-42	SBLCA-SB-4-52	SBLCA-SB-4-75_5S	SBLCA-SB-4-75	SBLCA-SB-5-44	SBLCA-SB-5-54
Date Collected ==>		10/17/2000	10/18/2000	10/18/2000	10/18/2000	10/19/2000	10/19/2000	10/24/2000	10/24/2000
Sample Type ==>		N	N	N	N	FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		67-67	18 5-18 5	42-42	52-52	75-75	75-75	44-44	54-54
Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units							
PEST	ALDRIN	MG/KG							
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG							
PEST	ALPHA-CHLORDANE	MG/KG							
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG							
PEST	CHLORDANE	MG/KG							
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG							
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG							
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG							
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	DIELDRIN	MG/KG							
PEST	ENDOSULFAN SULFATE	MG/KG							
PEST	ENDRIN	MG/KG							
PEST	ENDRIN ALDEHYDE	MG/KG							
PEST	ENDRIN KETONE	MG/KG							
PEST	GAMMA BHC (LINDANE)	MG/KG							
PEST	GAMMA-CHLORDANE	MG/KG							
PEST	HEPTACHLOR	MG/KG							
PEST	HEPTACHLOR EPOXIDE	MG/KG							
PEST	METHOXYCHLOR	MG/KG							
PEST	p,p'-DDD	MG/KG							
PEST	p,p'-DDE	MG/KG							
PEST	p,p'-DDT	MG/KG							
PEST	TOXAPHENE	MG/KG							
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG							
SVOC	1,2-DICHLOROBENZENE	MG/KG							
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG							
SVOC	1,3-DICHLOROBENZENE	MG/KG							
SVOC	1,4-DICHLOROBENZENE	MG/KG							
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG							
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG							
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG							
SVOC	2,4-DICHLOROPHENOL	MG/KG							
SVOC	2,4-DIMETHYLPHENOL	MG/KG							
SVOC	2,4-DINITROPHENOL	MG/KG							
SVOC	2,4-DINITROTOLUENE	MG/KG							
SVOC	2,6-DINITROTOLUENE	MG/KG							
SVOC	2-CHLORONAPHTHALENE	MG/KG							
SVOC	2-CHLOROPHENOL	MG/KG							
SVOC	2-METHYLNAPHTHALENE	MG/KG							
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG							
SVOC	2-NITROANILINE	MG/KG							
SVOC	2-NITROPHENOL	MG/KG							
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG							
SVOC	3-NITROANILINE	MG/KG							
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG							
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG							

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-3-67	SBLCA-SB-4-18_5	SBLCA-SB-4-42	SBLCA-SB-4-52	SBLCA-SB-4-75_5S	SBLCA-SB-4-75	SBLCA-SB-5-44	SBLCA-SB-5-54
Date Collected ==>		10/17/2000	10/18/2000	10/18/2000	10/18/2000	10/19/2000	10/19/2000	10/24/2000	10/24/2000
Sample Type ==>		N	N	N	N	FD	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		67-67	18 5-18 5	42-42	52-52	75-75	75-75	44-44	54-54
Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units							
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG							
SVOC	4-CHLOROANILINE	MG/KG							
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG							
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG							
SVOC	4-NITROANILINE	MG/KG							
SVOC	4-NITROPHENOL	MG/KG							
SVOC	ACENAPHTHENE	MG/KG							
SVOC	ACENAPHTHYLENE	MG/KG							
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG							
SVOC	ANTHRACENE	MG/KG							
SVOC	BaP Equivalents	MG/KG							
SVOC	BENZIDINE	MG/KG							
SVOC	BENZO(a)ANTHRACENE	MG/KG							
SVOC	BENZO(a)PYRENE	MG/KG							
SVOC	BENZO(b)FLUORANTHENE	MG/KG							
SVOC	BENZO(g,h,i)PERYLENE	MG/KG							
SVOC	BENZO(k)FLUORANTHENE	MG/KG							
SVOC	BENZOIC ACID	MG/KG							
SVOC	BENZYL ALCOHOL	MG/KG							
SVOC	BENZYL BUTYL PHTHALATE	MG/KG							
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG							
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG							
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG							
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG							
SVOC	CARBAZOLE	MG/KG							
SVOC	CHRYSENE	MG/KG							
SVOC	CRESOLS, m & p	MG/KG							
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG							
SVOC	DIBENZOFURAN	MG/KG							
SVOC	DIETHYL PHTHALATE	MG/KG							
SVOC	DIMETHYL PHTHALATE	MG/KG							
SVOC	DI-n-BUTYL PHTHALATE	MG/KG							
SVOC	DI-n-OCTYLPHTHALATE	MG/KG							
SVOC	FLUORANTHENE	MG/KG							
SVOC	FLUORENE	MG/KG							
SVOC	HEXACHLOROBENZENE	MG/KG							
SVOC	HEXACHLOROBUTADIENE	MG/KG							
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG							
SVOC	HEXACHLOROETHANE	MG/KG							
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG							
SVOC	ISOPHORONE	MG/KG							
SVOC	NAPHTHALENE	MG/KG							
SVOC	NITROBENZENE	MG/KG							
SVOC	N-NITROSODIMETHYLAMINE	MG/KG							
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG							
SVOC	N-NITROSODIPHENYLAMINE	MG/KG							
SVOC	PENTACHLOROPHENOL	MG/KG							
SVOC	PHENANTHRENE	MG/KG							

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-3-67	SBLCA-SB-4-18_5	SBLCA-SB-4-42	SBLCA-SB-4-52	SBLCA-SB-4-75_5S	SBLCA-SB-4-75	SBLCA-SB-5-44	SBLCA-SB-5-54
	Date Collected ==>		10/17/2000	10/18/2000	10/18/2000	10/18/2000	10/19/2000	10/19/2000	10/24/2000	10/24/2000
	Sample Type ==>		N	N	N	N	FD	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		67-67	18 5-18 5	42-42	52-52	75-75	75-75	44-44	54-54
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
SVOC	PHENOL	MG/KG								
SVOC	PYRENE	MG/KG								
SVOC	PYRIDINE	MG/KG								
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	1 07 =		0 002 U	0 0223 =	0 96 =	2 03 =	0 914 =	3 42 =
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 00208 U		0 002 U	0 002 U	0 001 J	0 00177 J	0 00215 U	0 0022 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	1,1-DICHLOROPROPENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	1,2,3-TRICHLOROBENZENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	1,2,3-TRICHLOROPROPANE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG	0 0104 U		0 01 U	0 01 U		0 0108 U	0 0108 U	0 011 U
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG			0 002 U	0 002 U				
VOC	1,2-DICHLOROBENZENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	1,2-DICHLOROETHANE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	1,3-DICHLOROBENZENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	1,3-DICHLOROPROPANE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	1,4-DICHLOROBENZENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	2,2-DICHLOROPROPANE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG								
VOC	2-CHLOROTOLUENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	2-HEXANONE	MG/KG	0 0104 U		0 01 U	0 01 U	0 026 U	0 0108 U	0 0108 U	0 011 U
VOC	4-CHLOROTOLUENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	ACETONE	MG/KG	0 0417 U		0 04 U	0 04 U	0 026 U	0 043 U	0 043 U	0 044 U
VOC	ACETONITRILE	MG/KG	0 104 U		0 1 U	0 1 U		0 108 U	0 108 U	0 11 U
VOC	ACROLEIN	MG/KG	0 0417 U		0 04 U	0 04 U		0 043 U	0 043 U	0 044 U
VOC	ACRYLONITRILE	MG/KG	0 0417 U		0 04 U	0 04 U		0 043 U	0 043 U	0 044 U
VOC	BENZENE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	BROMOBENZENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	BROMOCHLOROMETHANE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	BROMODICHLOROMETHANE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	BROMOFORM	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	BROMOMETHANE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	CARBON DISULFIDE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	CHLOROBENZENE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	CHLOROETHANE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	CHLOROFORM	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	CHLOROMETHANE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG	0 00477 =		0 00756 =	0 00492 =	0 006 =	0 0169 =	0 00499 =	0 0228 =
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	DIBROMOMETHANE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-3-67	SBLCA-SB-4-18_5	SBLCA-SB-4-42	SBLCA-SB-4-52	SBLCA-SB-4-75_5S	SBLCA-SB-4-75	SBLCA-SB-5-44	SBLCA-SB-5-54
	Date Collected ==>		10/17/2000	10/18/2000	10/18/2000	10/18/2000	10/19/2000	10/19/2000	10/24/2000	10/24/2000
	Sample Type ==>		N	N	N	N	FD	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		67-67	18 5-18 5	42-42	52-52	75-75	75-75	44-44	54-54
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
VOC	DICHLORODIFLUOROMETHANE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	ETHYL ACETATE	MG/KG	0 0208 U		0 02 U	0 02 U		0 0215 U	0 0215 U	0 022 U
VOC	ETHYLBENZENE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG	0 00208 U					0 00215 U	0 00215 U	0 0022 U
VOC	HEXACHLOROBUTADIENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	HEXANE	MG/KG	0 0208 U		0 02 U	0 02 U		0 0215 U	0 0215 U	0 022 U
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG	0 00417 U		0 004 U	0 004 U	0 026 U	0 0043 U	0 0043 U	0 0044 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 0417 U		0 04 U	0 04 U	0 026 U	0 043 U	0 043 U	0 044 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 0104 U		0 01 U	0 01 U	0 026 U	0 0108 U	0 0108 U	0 011 U
VOC	METHYL tert-BUTYL ETHER	MG/KG	0 0104 U					0 0108 U	0 0108 U	0 011 U
VOC	METHYLENE CHLORIDE	MG/KG	0 0208 U		0 02 U	0 02 U	0 005 U	0 0215 U	0 0215 U	0 022 U
VOC	NAPHTHALENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	n-BUTYLBENZENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	n-PROPYLBENZENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	SEC-BUTYLBENZENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	STYRENE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	t-BUTYLBENZENE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	tert-BUTYL METHYL ETHER	MG/KG			0 01 U	0 01 U				
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 00096 J		0 00121 J	0 002 U	0 005 U	0 00147 J	0 00215 U	0 0022 U
VOC	TOLUENE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG								
VOC	trans-1,2-DICHLOROETHENE	MG/KG	0 00096 J		0 00288 =	0 002 U	0 0007 J	0 00198 J	0 00215 U	0 00604 =
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG								
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 0633 =		0 089 =	0 055 =	0 068 =	0 164 =	0 0609 =	0 0992 =
VOC	TRICHLOROFLUOROMETHANE	MG/KG	0 00208 U		0 002 U	0 002 U		0 00215 U	0 00215 U	0 0022 U
VOC	VINYL ACETATE	MG/KG	0 0417 U		0 04 U	0 04 U		0 043 U	0 043 U	0 044 U
VOC	VINYL CHLORIDE	MG/KG	0 00208 U		0 002 U	0 002 U	0 005 U	0 00215 U	0 00215 U	0 0022 U
VOC	XYLENES, TOTAL	MG/KG								
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L								
HERB	SILVEX (2,4,5-TP)	MG/L								
METAL	ARSENIC	MG/L								
METAL	BARIUM	MG/L								
METAL	CADMIUM	MG/L								
METAL	CHROMIUM, TOTAL	MG/L								
METAL	LEAD	MG/L								
METAL	MERCURY	MG/L								
METAL	SELENIUM	MG/L								
METAL	SILVER	MG/L								
PEST	CHLORDANE	MG/L								
PEST	ENDRIN	MG/L								
PEST	GAMMA BHC (LINDANE)	MG/L								
PEST	HEPTACHLOR	MG/L								
PEST	HEPTACHLOR EPOXIDE	MG/L								

		StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
		Sample ID ==>		SBLCA-SB-3-67	SBLCA-SB-4-18_5	SBLCA-SB-4-42	SBLCA-SB-4-52	SBLCA-SB-4-75_5S	SBLCA-SB-4-75	SBLCA-SB-5-44	SBLCA-SB-5-54
		Date Collected ==>		10/17/2000	10/18/2000	10/18/2000	10/18/2000	10/19/2000	10/19/2000	10/24/2000	10/24/2000
		Sample Type ==>		N	N	N	N	FD	N	N	N
		Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
		Depth Interval ==>		67-67	18 5-18 5	42-42	52-52	75-75	75-75	44-44	54-54
		Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units									
PEST	METHOXYCHLOR	MG/L									
PEST	TOXAPHENE	MG/L									
SVOC	1,4-DICHLOROBENZENE	MG/L									
SVOC	2,4,5-TRICHLOROPHENOL	MG/L									
SVOC	2,4,6-TRICHLOROPHENOL	MG/L									
SVOC	2,4-DINITROTOLUENE	MG/L									
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L									
SVOC	CRESOLS, m & p	MG/L									
SVOC	HEXACHLOROBENZENE	MG/L									
SVOC	HEXACHLOROBUTADIENE	MG/L									
SVOC	HEXACHLOROETHANE	MG/L									
SVOC	NITROBENZENE	MG/L									
SVOC	PENTACHLOROPHENOL	MG/L									
SVOC	PYRIDINE	MG/L									
VOC	1,1-DICHLOROETHENE	MG/L									
VOC	1,2-DICHLOROETHANE	MG/L									
VOC	BENZENE	MG/L									
VOC	CARBON TETRACHLORIDE	MG/L									
VOC	CHLOROBENZENE	MG/L									
VOC	CHLOROFORM	MG/L									
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L									
VOC	TETRACHLOROETHYLENE(PCE)	MG/L									
VOC	TRICHLOROETHYLENE (TCE)	MG/L									
VOC	VINYL CHLORIDE	MG/L									

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-5-77	SBLCA-SB-8-47	SBLCA-SB-8-52	SBLCA-SB-8-522	SBLCA-SB-8-72	SBLCA-SB-9-22	SBLCA-SB-9-42_5	SBLCA-SB-9-42
	Date Collected ==>		10/24/2000	10/25/2000	10/25/2000	10/25/2000	10/25/2000	10/30/2000	10/30/2000	10/30/2000
	Sample Type ==>		N	N	N	FD	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		77-77	47-47	52-52	52-52	72-72	22-22	42 5-42 5	42-42
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG								
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG								
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG								
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Explosives	1,3,5-TRINITROBENZENE	MG/KG								
Explosives	1,3-DINITROBENZENE	MG/KG								
Explosives	2,4,6-TRINITROTOLUENE	MG/KG								
Explosives	2,4-DINITROTOLUENE	MG/KG								
Explosives	2,6-DINITROTOLUENE	MG/KG								
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG								
Explosives	2-NITROTOLUENE	MG/KG								
Explosives	3-NITROTOLUENE	MG/KG								
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG								
Explosives	4-NITROTOLUENE	MG/KG								
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG								
Explosives	NITROBENZENE	MG/KG								
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG								
Explosives	TETRYL	MG/KG								
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG								
GENCHEM	pH	PH UNITS								
GENCHEM	REACTIVE CYANIDE	MG/KG								
GENCHEM	REACTIVE SULFIDE	MG/KG								
GENCHEM	TOTAL ORGANIC CARBON	MG/KG							1900 U	
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G								
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT								

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-5-77	SBLCA-SB-8-47	SBLCA-SB-8-52	SBLCA-SB-8-522	SBLCA-SB-8-72	SBLCA-SB-9-22	SBLCA-SB-9-42_5	SBLCA-SB-9-42
	Date Collected ==>		10/24/2000	10/25/2000	10/25/2000	10/25/2000	10/25/2000	10/30/2000	10/30/2000	10/30/2000
	Sample Type ==>		N	N	N	FD	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		77-77	47-47	52-52	52-52	72-72	22-22	42 5-42 5	42-42
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT								
HERB	2,4 DB	MG/KG								
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG								
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG								
HERB	DALAPON	MG/KG								
HERB	DICAMBA	MG/KG								
HERB	DICHLOROPROP	MG/KG								
HERB	DINOSEB	MG/KG								
HERB	MCPA	MG/KG								
HERB	MCPP	MG/KG								
HERB	SILVEX (2,4,5-TP)	MG/KG								
IGNIT	IGNITABILITY									
METAL	ALUMINUM	MG/KG								
METAL	ANTIMONY	MG/KG								
METAL	ARSENIC	MG/KG								
METAL	BARIUM	MG/KG								
METAL	BERYLLIUM	MG/KG								
METAL	CADMIUM	MG/KG								
METAL	CALCIUM	MG/KG								
METAL	CHROMIUM, TOTAL	MG/KG								
METAL	COBALT	MG/KG								
METAL	COPPER	MG/KG								
METAL	IRON	MG/KG								
METAL	LEAD	MG/KG								
METAL	MAGNESIUM	MG/KG								
METAL	MANGANESE	MG/KG								
METAL	MERCURY	MG/KG								
METAL	NICKEL	MG/KG								
METAL	POTASSIUM	MG/KG								
METAL	SELENIUM	MG/KG								
METAL	SILVER	MG/KG								
METAL	SODIUM	MG/KG								
METAL	THALLIUM	MG/KG								
METAL	VANADIUM	MG/KG								
METAL	ZINC	MG/KG								
ORGANICS	1,4-Dithiane	MG/KG								
ORGANICS	1,4-Oxathiane	MG/KG								
ORGANICS	THIODIGLYCOL	MG/G								
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG								
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG								
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG								
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG								
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG								
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG								
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG								
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG								

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-5-77	SBLCA-SB-8-47	SBLCA-SB-8-52	SBLCA-SB-8-522	SBLCA-SB-8-72	SBLCA-SB-9-22	SBLCA-SB-9-42_5	SBLCA-SB-9-42
Date Collected ==>		10/24/2000	10/25/2000	10/25/2000	10/25/2000	10/25/2000	10/30/2000	10/30/2000	10/30/2000
Sample Type ==>		N	N	N	FD	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		77-77	47-47	52-52	52-52	72-72	22-22	42 5-42 5	42-42
Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units							
PEST	ALDRIN	MG/KG							
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG							
PEST	ALPHA-CHLORDANE	MG/KG							
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG							
PEST	CHLORDANE	MG/KG							
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG							
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG							
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG							
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	DIELDRIN	MG/KG							
PEST	ENDOSULFAN SULFATE	MG/KG							
PEST	ENDRIN	MG/KG							
PEST	ENDRIN ALDEHYDE	MG/KG							
PEST	ENDRIN KETONE	MG/KG							
PEST	GAMMA BHC (LINDANE)	MG/KG							
PEST	GAMMA-CHLORDANE	MG/KG							
PEST	HEPTACHLOR	MG/KG							
PEST	HEPTACHLOR EPOXIDE	MG/KG							
PEST	METHOXYCHLOR	MG/KG							
PEST	p,p'-DDD	MG/KG							
PEST	p,p'-DDE	MG/KG							
PEST	p,p'-DDT	MG/KG							
PEST	TOXAPHENE	MG/KG							
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG							
SVOC	1,2-DICHLOROBENZENE	MG/KG							
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG							
SVOC	1,3-DICHLOROBENZENE	MG/KG							
SVOC	1,4-DICHLOROBENZENE	MG/KG							
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG							
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG							
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG							
SVOC	2,4-DICHLOROPHENOL	MG/KG							
SVOC	2,4-DIMETHYLPHENOL	MG/KG							
SVOC	2,4-DINITROPHENOL	MG/KG							
SVOC	2,4-DINITROTOLUENE	MG/KG							
SVOC	2,6-DINITROTOLUENE	MG/KG							
SVOC	2-CHLORONAPHTHALENE	MG/KG							
SVOC	2-CHLOROPHENOL	MG/KG							
SVOC	2-METHYLNAPHTHALENE	MG/KG							
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG							
SVOC	2-NITROANILINE	MG/KG							
SVOC	2-NITROPHENOL	MG/KG							
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG							
SVOC	3-NITROANILINE	MG/KG							
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG							
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG							

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-5-77	SBLCA-SB-8-47	SBLCA-SB-8-52	SBLCA-SB-8-522	SBLCA-SB-8-72	SBLCA-SB-9-22	SBLCA-SB-9-42_5	SBLCA-SB-9-42
Date Collected ==>		10/24/2000	10/25/2000	10/25/2000	10/25/2000	10/25/2000	10/30/2000	10/30/2000	10/30/2000
Sample Type ==>		N	N	N	FD	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		77-77	47-47	52-52	52-52	72-72	22-22	42 5-42 5	42-42
Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units							
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG							
SVOC	4-CHLOROANILINE	MG/KG							
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG							
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG							
SVOC	4-NITROANILINE	MG/KG							
SVOC	4-NITROPHENOL	MG/KG							
SVOC	ACENAPHTHENE	MG/KG							
SVOC	ACENAPHTHYLENE	MG/KG							
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG							
SVOC	ANTHRACENE	MG/KG							
SVOC	BaP Equivalents	MG/KG							
SVOC	BENZIDINE	MG/KG							
SVOC	BENZO(a)ANTHRACENE	MG/KG							
SVOC	BENZO(a)PYRENE	MG/KG							
SVOC	BENZO(b)FLUORANTHENE	MG/KG							
SVOC	BENZO(g,h,i)PERYLENE	MG/KG							
SVOC	BENZO(k)FLUORANTHENE	MG/KG							
SVOC	BENZOIC ACID	MG/KG							
SVOC	BENZYL ALCOHOL	MG/KG							
SVOC	BENZYL BUTYL PHTHALATE	MG/KG							
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG							
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG							
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG							
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG							
SVOC	CARBAZOLE	MG/KG							
SVOC	CHRYSENE	MG/KG							
SVOC	CRESOLS, m & p	MG/KG							
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG							
SVOC	DIBENZOFURAN	MG/KG							
SVOC	DIETHYL PHTHALATE	MG/KG							
SVOC	DIMETHYL PHTHALATE	MG/KG							
SVOC	DI-n-BUTYL PHTHALATE	MG/KG							
SVOC	DI-n-OCTYLPHTHALATE	MG/KG							
SVOC	FLUORANTHENE	MG/KG							
SVOC	FLUORENE	MG/KG							
SVOC	HEXACHLOROBENZENE	MG/KG							
SVOC	HEXACHLOROBUTADIENE	MG/KG							
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG							
SVOC	HEXACHLOROETHANE	MG/KG							
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG							
SVOC	ISOPHORONE	MG/KG							
SVOC	NAPHTHALENE	MG/KG							
SVOC	NITROBENZENE	MG/KG							
SVOC	N-NITROSODIMETHYLAMINE	MG/KG							
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG							
SVOC	N-NITROSODIPHENYLAMINE	MG/KG							
SVOC	PENTACHLOROPHENOL	MG/KG							
SVOC	PHENANTHRENE	MG/KG							

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-5-77	SBLCA-SB-8-47	SBLCA-SB-8-52	SBLCA-SB-8-522	SBLCA-SB-8-72	SBLCA-SB-9-22	SBLCA-SB-9-42_5	SBLCA-SB-9-42
Date Collected ==>		10/24/2000	10/25/2000	10/25/2000	10/25/2000	10/25/2000	10/30/2000	10/30/2000	10/30/2000
Sample Type ==>		N	N	N	FD	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		77-77	47-47	52-52	52-52	72-72	22-22	42 5-42 5	42-42
Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units							
SVOC	PHENOL	MG/KG							
SVOC	PYRENE	MG/KG							
SVOC	PYRIDINE	MG/KG							
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 159 =	0 00227 U	0 021 =	0 0145 =	0 399 =	0 00241 U	0 00225 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 0102 =	0 00241 U	0 00225 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,1-DICHLOROPROPENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,2,3-TRICHLOROBENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,2,3-TRICHLOROPROPANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG	0 0115 U	0 0114 U	0 0114 U	0 0123 U	0 0121 U	0 012 U	0 0112 U
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG							
VOC	1,2-DICHLOROBENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,2-DICHLOROETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,3-DICHLOROBENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,3-DICHLOROPROPANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	1,4-DICHLOROBENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	2,2-DICHLOROPROPANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG							
VOC	2-CHLOROTOLUENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	2-HEXANONE	MG/KG	0 0115 U	0 0114 U	0 0114 U	0 0123 U	0 0121 U	0 012 U	0 0112 U
VOC	4-CHLOROTOLUENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	ACETONE	MG/KG	0 046 U	0 0454 U	0 0454 U	0 049 U	0 0483 U	0 0482 U	0 0449 U
VOC	ACETONITRILE	MG/KG	0 115 U	0 114 U	0 114 U	0 123 U	0 121 U	0 12 U	0 112 U
VOC	ACROLEIN	MG/KG	0 046 U	0 0454 U	0 0454 U	0 049 U	0 0483 U	0 0482 U	0 0449 U
VOC	ACRYLONITRILE	MG/KG	0 046 U	0 0454 U	0 0454 U	0 049 U	0 0483 U	0 0482 U	0 0449 U
VOC	BENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	BROMOBENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	BROMOCHLOROMETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	BROMODICHLOROMETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	BROMOFORM	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	BROMOMETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	CARBON DISULFIDE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	CHLOROBENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	CHLOROETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	CHLOROFORM	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00531 =	0 00241 U	0 00225 U
VOC	CHLOROMETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG	0 0105 =	0 00227 U	0 011 =	0 00656 =	0 132 =	0 00204 =	0 00095 J
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U
VOC	DIBROMOMETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U	0 00225 U

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-5-77	SBLCA-SB-8-47	SBLCA-SB-8-52	SBLCA-SB-8-522	SBLCA-SB-8-72	SBLCA-SB-9-22	SBLCA-SB-9-42_5	SBLCA-SB-9-42
	Date Collected ==>		10/24/2000	10/25/2000	10/25/2000	10/25/2000	10/25/2000	10/30/2000	10/30/2000	10/30/2000
	Sample Type ==>		N	N	N	FD	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		77-77	47-47	52-52	52-52	72-72	22-22	42 5-42 5	42-42
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
VOC	DICHLORODIFLUOROMETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	ETHYL ACETATE	MG/KG	0.023 U	0 0227 U	0 0227 U	0 0245 U	0 0242 U	0 0241 U		0 0225 U
VOC	ETHYLBENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	HEXACHLOROBUTADIENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	HEXANE	MG/KG	0 023 U	0 0227 U	0 0227 U	0 0245 U	0 0242 U	0 0241 U		0 0225 U
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG	0 0046 U	0 00454 U	0 00454 U	0 0049 U	0 00483 U	0 00482 U		0 00449 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 046 U	0 0454 U	0 0454 U	0 049 U	0 0483 U	0 0482 U		0 0449 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 0115 U	0 0114 U	0 0114 U	0 0123 U	0 0121 U	0 012 U		0 0112 U
VOC	METHYL tert-BUTYL ETHER	MG/KG	0 0115 U	0 0114 U	0 0114 U	0 0123 U	0 0121 U	0 012 U		0 0112 U
VOC	METHYLENE CHLORIDE	MG/KG	0 023 U	0 0227 U	0 0227 U	0 0245 U	0 0242 U	0 0241 U		0 0225 U
VOC	NAPHTHALENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	n-BUTYLBENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	n-PROPYLBENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	SEC-BUTYLBENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	STYRENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	t-BUTYLBENZENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	tert-BUTYL METHYL ETHER	MG/KG								
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 00194 J	0 00227 U	0 00171 J	0 00245 U	0 0657 =	0 00241 U		0 00225 U
VOC	TOLUENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG								
VOC	trans-1,2-DICHLOROETHENE	MG/KG	0 00352 =	0 00227 U	0 00323 =	0 00182 J	0 0444 =	0 00241 U		0 00225 U
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG								
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 179 =	0 00568 =	0 161 =	0 0941 =	0 322 =	0 00241 U		0 0208 =
VOC	TRICHLOROFLUOROMETHANE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	VINYL ACETATE	MG/KG	0 046 U	0 0454 U	0 0454 U	0 049 U	0 0483 U	0 0482 U		0 0449 U
VOC	VINYL CHLORIDE	MG/KG	0 0023 U	0 00227 U	0 00227 U	0 00245 U	0 00242 U	0 00241 U		0 00225 U
VOC	XYLENES, TOTAL	MG/KG								
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L								
HERB	SILVEX (2,4,5-TP)	MG/L								
METAL	ARSENIC	MG/L								
METAL	BARIUM	MG/L								
METAL	CADMIUM	MG/L								
METAL	CHROMIUM, TOTAL	MG/L								
METAL	LEAD	MG/L								
METAL	MERCURY	MG/L								
METAL	SELENIUM	MG/L								
METAL	SILVER	MG/L								
PEST	CHLORDANE	MG/L								
PEST	ENDRIN	MG/L								
PEST	GAMMA BHC (LINDANE)	MG/L								
PEST	HEPTACHLOR	MG/L								
PEST	HEPTACHLOR EPOXIDE	MG/L								

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-5-77	SBLCA-SB-8-47	SBLCA-SB-8-52	SBLCA-SB-8-522	SBLCA-SB-8-72	SBLCA-SB-9-22	SBLCA-SB-9-42_5	SBLCA-SB-9-42
	Date Collected ==>		10/24/2000	10/25/2000	10/25/2000	10/25/2000	10/25/2000	10/30/2000	10/30/2000	10/30/2000
	Sample Type ==>		N	N	N	FD	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		77-77	47-47	52-52	52-52	72-72	22-22	42 5-42 5	42-42
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
PEST	METHOXYCHLOR	MG/L								
PEST	TOXAPHENE	MG/L								
SVOC	1,4-DICHLOROBENZENE	MG/L								
SVOC	2,4,5-TRICHLOROPHENOL	MG/L								
SVOC	2,4,6-TRICHLOROPHENOL	MG/L								
SVOC	2,4-DINITROTOLUENE	MG/L								
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L								
SVOC	CRESOLS, m & p	MG/L								
SVOC	HEXACHLOROBENZENE	MG/L								
SVOC	HEXACHLOROBUTADIENE	MG/L								
SVOC	HEXACHLOROETHANE	MG/L								
SVOC	NITROBENZENE	MG/L								
SVOC	PENTACHLOROPHENOL	MG/L								
SVOC	PYRIDINE	MG/L								
VOC	1,1-DICHLOROETHENE	MG/L								
VOC	1,2-DICHLOROETHANE	MG/L								
VOC	BENZENE	MG/L								
VOC	CARBON TETRACHLORIDE	MG/L								
VOC	CHLOROBENZENE	MG/L								
VOC	CHLOROFORM	MG/L								
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L								
VOC	TETRACHLOROETHYLENE(PCE)	MG/L								
VOC	TRICHLOROETHYLENE (TCE)	MG/L								
VOC	VINYL CHLORIDE	MG/L								

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-9-56_5	SBLCA-SB-9-56	SBLCA-SB-9-77	SBLCA-SB2-12	SBLCA-SB2-47	SBLCA-SB2-73CAS	SBLCA-SB2-90	SBLCA-SB244S
	Date Collected ==>		10/31/2000	10/31/2000	10/31/2000	10/14/2000	10/16/2000	10/14/2000	10/16/2000	10/16/2000
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		56-56	56-56	77-77	12-12	47-47	73-73	90-90	44-44
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG								
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG								
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG								
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Explosives	1,3,5-TRINITROBENZENE	MG/KG								
Explosives	1,3-DINITROBENZENE	MG/KG								
Explosives	2,4,6-TRINITROTOLUENE	MG/KG								
Explosives	2,4-DINITROTOLUENE	MG/KG								
Explosives	2,6-DINITROTOLUENE	MG/KG								
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG								
Explosives	2-NITROTOLUENE	MG/KG								
Explosives	3-NITROTOLUENE	MG/KG								
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG								
Explosives	4-NITROTOLUENE	MG/KG								
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG								
Explosives	NITROBENZENE	MG/KG								
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG								
Explosives	TETRYL	MG/KG								
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG								
GENCHEM	pH	PH UNITS								
GENCHEM	REACTIVE CYANIDE	MG/KG								
GENCHEM	REACTIVE SULFIDE	MG/KG								
GENCHEM	TOTAL ORGANIC CARBON	MG/KG				3000 =	1500 =	900 =	900 =	
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G								
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO. 200, PERCENT PASSING	PERCENT								

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-9-56_5	SBLCA-SB-9-56	SBLCA-SB-9-77	SBLCA-SB2-12	SBLCA-SB2-47	SBLCA-SB2-73CAS	SBLCA-SB2-90	SBLCA-SB244S
Date Collected ==>		10/31/2000	10/31/2000	10/31/2000	10/14/2000	10/16/2000	10/14/2000	10/16/2000	10/16/2000
Sample Type ==>		N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		56-56	56-56	77-77	12-12	47-47	73-73	90-90	44-44
Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units							
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT							
HERB	2,4 DB	MG/KG							
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG							
HERB	DALAPON	MG/KG							
HERB	DICAMBA	MG/KG							
HERB	DICHLOROPROP	MG/KG							
HERB	DINOSEB	MG/KG							
HERB	MCPA	MG/KG							
HERB	MCPP	MG/KG							
HERB	SILVEX (2,4,5-TP)	MG/KG							
IGNIT	IGNITABILITY								
METAL	ALUMINUM	MG/KG							
METAL	ANTIMONY	MG/KG							
METAL	ARSENIC	MG/KG							
METAL	BARIUM	MG/KG							
METAL	BERYLLIUM	MG/KG							
METAL	CADMIUM	MG/KG							
METAL	CALCIUM	MG/KG							
METAL	CHROMIUM, TOTAL	MG/KG							
METAL	COBALT	MG/KG							
METAL	COPPER	MG/KG							
METAL	IRON	MG/KG							
METAL	LEAD	MG/KG							
METAL	MAGNESIUM	MG/KG							
METAL	MANGANESE	MG/KG							
METAL	MERCURY	MG/KG							
METAL	NICKEL	MG/KG							
METAL	POTASSIUM	MG/KG							
METAL	SELENIUM	MG/KG							
METAL	SILVER	MG/KG							
METAL	SODIUM	MG/KG							
METAL	THALLIUM	MG/KG							
METAL	VANADIUM	MG/KG							
METAL	ZINC	MG/KG							
ORGANICS	1,4-Dithiane	MG/KG							
ORGANICS	1,4-Oxathiane	MG/KG							
ORGANICS	THIODIGLYCOL	MG/G							
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG							
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG							
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG							
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG							
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG							
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG							
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG							
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG							

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-9-56_5	SBLCA-SB-9-56	SBLCA-SB-9-77	SBLCA-SB2-12	SBLCA-SB2-47	SBLCA-SB2-73CAS	SBLCA-SB2-90	SBLCA-SB244S
	Date Collected ==>		10/31/2000	10/31/2000	10/31/2000	10/14/2000	10/16/2000	10/14/2000	10/16/2000	10/16/2000
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		56-56	56-56	77-77	12-12	47-47	73-73	90-90	44-44
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
PEST	ALDRIN	MG/KG								
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG								
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG								
PEST	ALPHA-CHLORDANE	MG/KG								
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG								
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG								
PEST	CHLORDANE	MG/KG								
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG								
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG								
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG								
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG								
PEST	DIELDRIN	MG/KG								
PEST	ENDOSULFAN SULFATE	MG/KG								
PEST	ENDRIN	MG/KG								
PEST	ENDRIN ALDEHYDE	MG/KG								
PEST	ENDRIN KETONE	MG/KG								
PEST	GAMMA BHC (LINDANE)	MG/KG								
PEST	GAMMA-CHLORDANE	MG/KG								
PEST	HEPTACHLOR	MG/KG								
PEST	HEPTACHLOR EPOXIDE	MG/KG								
PEST	METHOXYCHLOR	MG/KG								
PEST	p,p'-DDD	MG/KG								
PEST	p,p'-DDE	MG/KG								
PEST	p,p'-DDT	MG/KG								
PEST	TOXAPHENE	MG/KG								
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG								
SVOC	1,2-DICHLOROBENZENE	MG/KG								
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG								
SVOC	1,3-DICHLOROBENZENE	MG/KG								
SVOC	1,4-DICHLOROBENZENE	MG/KG								
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG								
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG								
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG								
SVOC	2,4-DICHLOROPHENOL	MG/KG								
SVOC	2,4-DIMETHYLPHENOL	MG/KG								
SVOC	2,4-DINITROPHENOL	MG/KG								
SVOC	2,4-DINITROTOLUENE	MG/KG								
SVOC	2,6-DINITROTOLUENE	MG/KG								
SVOC	2-CHLORONAPHTHALENE	MG/KG								
SVOC	2-CHLOROPHENOL	MG/KG								
SVOC	2-METHYLNAPHTHALENE	MG/KG								
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG								
SVOC	2-NITROANILINE	MG/KG								
SVOC	2-NITROPHENOL	MG/KG								
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG								
SVOC	3-NITROANILINE	MG/KG								
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG								
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG								

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-9-56_5	SBLCA-SB-9-56	SBLCA-SB-9-77	SBLCA-SB2-12	SBLCA-SB2-47	SBLCA-SB2-73CAS	SBLCA-SB2-90	SBLCA-SB244S
	Date Collected ==>		10/31/2000	10/31/2000	10/31/2000	10/14/2000	10/16/2000	10/14/2000	10/18/2000	10/16/2000
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		56-56	56-56	77-77	12-12	47-47	73-73	90-90	44-44
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG								
SVOC	4-CHLOROANILINE	MG/KG								
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG								
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG								
SVOC	4-NITROANILINE	MG/KG								
SVOC	4-NITROPHENOL	MG/KG								
SVOC	ACENAPHTHENE	MG/KG								
SVOC	ACENAPHTHYLENE	MG/KG								
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG								
SVOC	ANTHRACENE	MG/KG								
SVOC	BaP Equivalents	MG/KG								
SVOC	BENZIDINE	MG/KG								
SVOC	BENZO(a)ANTHRACENE	MG/KG								
SVOC	BENZO(a)PYRENE	MG/KG								
SVOC	BENZO(b)FLUORANTHENE	MG/KG								
SVOC	BENZO(g,h,I)PERYLENE	MG/KG								
SVOC	BENZO(k)FLUORANTHENE	MG/KG								
SVOC	BENZOIC ACID	MG/KG								
SVOC	BENZYL ALCOHOL	MG/KG								
SVOC	BENZYL BUTYL PHTHALATE	MG/KG								
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG								
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG								
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG								
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG								
SVOC	CARBAZOLE	MG/KG								
SVOC	CHRYSENE	MG/KG								
SVOC	CRESOLS, m & p	MG/KG								
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG								
SVOC	DIBENZOFURAN	MG/KG								
SVOC	DIETHYL PHTHALATE	MG/KG								
SVOC	DIMETHYL PHTHALATE	MG/KG								
SVOC	DI-n-BUTYL PHTHALATE	MG/KG								
SVOC	DI-n-OCTYLPHTHALATE	MG/KG								
SVOC	FLUORANTHENE	MG/KG								
SVOC	FLUORENE	MG/KG								
SVOC	HEXACHLOROBENZENE	MG/KG								
SVOC	HEXACHLOROBUTADIENE	MG/KG								
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG								
SVOC	HEXACHLOROETHANE	MG/KG								
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG								
SVOC	ISOPHORONE	MG/KG								
SVOC	NAPHTHALENE	MG/KG								
SVOC	NITROBENZENE	MG/KG								
SVOC	N-NITROSODIMETHYLAMINE	MG/KG								
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG								
SVOC	N-NITROSODIPHENYLAMINE	MG/KG								
SVOC	PENTACHLOROPHENOL	MG/KG								
SVOC	PHENANTHRENE	MG/KG								

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-9-56_5	SBLCA-SB-9-56	SBLCA-SB-9-77	SBLCA-SB2-12	SBLCA-SB2-47	SBLCA-SB2-73CAS	SBLCA-SB2-90	SBLCA-SB244S
	Date Collected ==>		10/31/2000	10/31/2000	10/31/2000	10/14/2000	10/16/2000	10/14/2000	10/16/2000	10/16/2000
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		56-56	56-56	77-77	12-12	47-47	73-73	90-90	44-44
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
SVOC	PHENOL	MG/KG								
SVOC	PYRENE	MG/KG								
SVOC	PYRIDINE	MG/KG								
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG		0 00257 U	0 00243 U					
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 082 =	0 00257 U	0 124 =					6 7 =
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 002 J
VOC	1,1-DICHLOROETHANE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	1,1-DICHLOROPROPENE	MG/KG		0 00257 U	0 00243 U					
VOC	1,2,3-TRICHLOROBENZENE	MG/KG		0 00257 U	0 00243 U					
VOC	1,2,3-TRICHLOROPROPANE	MG/KG		0 00257 U	0 00243 U					
VOC	1,2,4-TRICHLOROBENZENE	MG/KG		0 00257 U	0 00243 U					
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG		0 00257 U	0 00243 U					
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG		0 0128 U	0 0121 U					
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG								
VOC	1,2-DICHLOROBENZENE	MG/KG		0 00257 U	0 00243 U					
VOC	1,2-DICHLOROETHANE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG		0 00257 U	0 00243 U					
VOC	1,3-DICHLOROBENZENE	MG/KG		0 00257 U	0 00243 U					
VOC	1,3-DICHLOROPROPANE	MG/KG		0 00257 U	0 00243 U					
VOC	1,4-DICHLOROBENZENE	MG/KG		0 00257 U	0 00243 U					
VOC	2,2-DICHLOROPROPANE	MG/KG		0 00257 U	0 00243 U					
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG								
VOC	2-CHLOROTOLUENE	MG/KG		0 00257 U	0 00243 U					
VOC	2-HEXANONE	MG/KG	0 031 U	0 0128 U	0 0121 U					0 03 U
VOC	4-CHLOROTOLUENE	MG/KG		0 00257 U	0 00243 U					
VOC	ACETONE	MG/KG	0 031 U	0 0514 U	0 0486 U					0 03 U
VOC	ACETONITRILE	MG/KG		0 128 U	0 121 U					
VOC	ACROLEIN	MG/KG		0 0514 U	0 0486 U					
VOC	ACRYLONITRILE	MG/KG		0 0514 U	0 0486 U					
VOC	BENZENE	MG/KG	0 006 U	0 00257 U	0 00243 U					0.006 U
VOC	BROMOBENZENE	MG/KG		0 00257 U	0 00243 U					
VOC	BROMOCHLOROMETHANE	MG/KG		0 00257 U	0 00243 U					
VOC	BROMODICHLOROMETHANE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	BROMOFORM	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	BROMOMETHANE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	CARBON DISULFIDE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	CHLOROBENZENE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	CHLOROETHANE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	CHLOROFORM	MG/KG	0 006 U	0 00257 U	0 00243 U					0 0008 J
VOC	CHLOROMETHANE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG	0 008 =	0 00257 U	0 00391 =					
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	DIBROMOMETHANE	MG/KG		0 00257 U	0 00243 U					

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB-9-56_5	SBLCA-SB-9-56	SBLCA-SB-9-77	SBLCA-SB2-12	SBLCA-SB2-47	SBLCA-SB2-73CAS	SBLCA-SB2-90	SBLCA-SB244S
	Date Collected ==>		10/31/2000	10/31/2000	10/31/2000	10/14/2000	10/16/2000	10/14/2000	10/16/2000	10/16/2000
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		56-56	56-56	77-77	12-12	47-47	73-73	90-90	44-44
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
VOC	DICHLORODIFLUOROMETHANE	MG/KG		0 00257 U	0 00243 U					
VOC	ETHYL ACETATE	MG/KG		0 0257 U	0 0243 U					
VOC	ETHYLBENZENE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG		0 00257 U	0 00243 U					
VOC	HEXACHLOROBUTADIENE	MG/KG		0 00257 U	0 00243 U					
VOC	HEXANE	MG/KG		0 0257 U	0 0243 U					
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG		0 00257 U	0 00243 U					
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG		0 00257 U	0 00243 U					
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG	0 031 U	0 00514 U	0 00486 U					
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 031 U	0 0514 U	0 0486 U					0 03 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 031 U	0 0128 U	0 0121 U					0 03 U
VOC	METHYL tert-BUTYL ETHER	MG/KG		0 0128 U	0 0121 U					
VOC	METHYLENE CHLORIDE	MG/KG	0 006 U	0 0257 U	0 0243 U					0 006 U
VOC	NAPHTHALENE	MG/KG		0 00257 U	0 00243 U					
VOC	n-BUTYLBENZENE	MG/KG		0 00257 U	0 00243 U					
VOC	n-PROPYLBENZENE	MG/KG		0 00257 U	0 00243 U					
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG	0 006 U	0 00257 U	0 00243 U					
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG		0 00257 U	0 00243 U					
VOC	SEC-BUTYLBENZENE	MG/KG		0 00257 U	0 00243 U					
VOC	STYRENE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	t-BUTYLBENZENE	MG/KG		0 00257 U	0 00243 U					
VOC	tert-BUTYL METHYL ETHER	MG/KG								
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 006 U	0 00257 U	0 00243 U					0 009 =
VOC	TOLUENE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG								0 056 =
VOC	trans-1,2-DICHLOROETHENE	MG/KG	0 006 U	0 00257 U	0 00243 U					
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG								
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 074 =	0 0115 =	0 0652 =					0 47 J
VOC	TRICHLOROFLUOROMETHANE	MG/KG		0 00257 U	0 00243 U					
VOC	VINYL ACETATE	MG/KG		0 0514 U	0 0486 U					
VOC	VINYL CHLORIDE	MG/KG	0 006 U	0 00257 U	0 00243 U					0 006 U
VOC	XYLENES, TOTAL	MG/KG								0 018 U
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L								
HERB	SILVEX (2,4,5-TP)	MG/L								
METAL	ARSENIC	MG/L								
METAL	BARIUM	MG/L								
METAL	CADMIUM	MG/L								
METAL	CHROMIUM, TOTAL	MG/L								
METAL	LEAD	MG/L								
METAL	MERCURY	MG/L								
METAL	SELENIUM	MG/L								
METAL	SILVER	MG/L								
PEST	CHLORDANE	MG/L								
PEST	ENDRIN	MG/L								
PEST	GAMMA BHC (LINDANE)	MG/L								
PEST	HEPTACHLOR	MG/L								
PEST	HEPTACHLOR EPOXIDE	MG/L								

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB-9-56_5	SBLCA-SB-9-56	SBLCA-SB-9-77	SBLCA-SB2-12	SBLCA-SB2-47	SBLCA-SB2-73CAS	SBLCA-SB2-90	SBLCA-SB244S
Date Collected ==>		10/31/2000	10/31/2000	10/31/2000	10/14/2000	10/16/2000	10/14/2000	10/16/2000	10/16/2000
Sample Type ==>		N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		56-56	56-56	77-77	12-12	47-47	73-73	90-90	44-44
Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units							
PEST	METHOXYCHLOR	MG/L							
PEST	TOXAPHENE	MG/L							
SVOC	1,4-DICHLOROBENZENE	MG/L							
SVOC	2,4,5-TRICHLOROPHENOL	MG/L							
SVOC	2,4,6-TRICHLOROPHENOL	MG/L							
SVOC	2,4-DINITROTOLUENE	MG/L							
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L							
SVOC	CRESOLS, m & p	MG/L							
SVOC	HEXACHLOROBENZENE	MG/L							
SVOC	HEXACHLOROBUTADIENE	MG/L							
SVOC	HEXACHLOROETHANE	MG/L							
SVOC	NITROBENZENE	MG/L							
SVOC	PENTACHLOROPHENOL	MG/L							
SVOC	PYRIDINE	MG/L							
VOC	1,1-DICHLOROETHENE	MG/L							
VOC	1,2-DICHLOROETHANE	MG/L							
VOC	BENZENE	MG/L							
VOC	CARBON TETRACHLORIDE	MG/L							
VOC	CHLOROBENZENE	MG/L							
VOC	CHLOROFORM	MG/L							
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L							
VOC	TETRACHLOROETHYLENE(PCE)	MG/L							
VOC	TRICHLOROETHYLENE (TCE)	MG/L							
VOC	VINYL CHLORIDE	MG/L							

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB3-87	SBLCA-SB4755	SBLCA-SB5-61	SBLCA-SB5-88	SBLCA-SB8475	SBLCA-SB9-87	SBLCASB517_5	SBLCASB542_5
	Date Collected ==>		10/18/2000	10/19/2000	10/24/2000	10/24/2000	10/25/2000	10/31/2000	10/24/2000	10/24/2000
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		87-87	75-75	61-61	88-88	47-47	87-87	17 5-17 5	42 5-42 5
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG								
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG								
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG								
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG								
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG								
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG								
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG								
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG								
Explosives	1,3,5-TRINITROBENZENE	MG/KG								
Explosives	1,3-DINITROBENZENE	MG/KG								
Explosives	2,4,6-TRINITROTOLUENE	MG/KG								
Explosives	2,4-DINITROTOLUENE	MG/KG								
Explosives	2,6-DINITROTOLUENE	MG/KG								
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG								
Explosives	2-NITROTOLUENE	MG/KG								
Explosives	3-NITROTOLUENE	MG/KG								
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG								
Explosives	4-NITROTOLUENE	MG/KG								
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG								
Explosives	NITROBENZENE	MG/KG								
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG								
Explosives	TETRYL	MG/KG								
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG								
GENCHEM	pH	PH UNITS								
GENCHEM	REACTIVE CYANIDE	MG/KG								
GENCHEM	REACTIVE SULFIDE	MG/KG								
GENCHEM	TOTAL ORGANIC CARBON	MG/KG	3600 =		60 U	60 U		200 U	60 U	600 =
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G								
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT								
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT								

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB3-87	SBLCA-SB4755	SBLCA-SB5-61	SBLCA-SB5-88	SBLCA-SB8475	SBLCA-SB9-87	SBLCASB517_5	SBLCASB542_5
Date Collected ==>		10/18/2000	10/19/2000	10/24/2000	10/24/2000	10/25/2000	10/31/2000	10/24/2000	10/24/2000
Sample Type ==>		N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		87-87	75-75	61-61	88-88	47-47	87-87	17 5-17 5	42 5-42 5
Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units							
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT							
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT							
HERB	2,4 DB	MG/KG							
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG							
HERB	DALAPON	MG/KG							
HERB	DICAMBA	MG/KG							
HERB	DICHLOROPROP	MG/KG							
HERB	DINOSEB	MG/KG							
HERB	MCPA	MG/KG							
HERB	MCPP	MG/KG							
HERB	SILVEX (2,4,5-TP)	MG/KG							
IGNIT	IGNITABILITY								
METAL	ALUMINUM	MG/KG							
METAL	ANTIMONY	MG/KG							
METAL	ARSENIC	MG/KG							
METAL	BARIUM	MG/KG							
METAL	BERYLLIUM	MG/KG							
METAL	CADMIUM	MG/KG							
METAL	CALCIUM	MG/KG							
METAL	CHROMIUM, TOTAL	MG/KG							
METAL	COBALT	MG/KG							
METAL	COPPER	MG/KG							
METAL	IRON	MG/KG							
METAL	LEAD	MG/KG							
METAL	MAGNESIUM	MG/KG							
METAL	MANGANESE	MG/KG							
METAL	MERCURY	MG/KG							
METAL	NICKEL	MG/KG							
METAL	POTASSIUM	MG/KG							
METAL	SELENIUM	MG/KG							
METAL	SILVER	MG/KG							
METAL	SODIUM	MG/KG							
METAL	THALLIUM	MG/KG							
METAL	VANADIUM	MG/KG							
METAL	ZINC	MG/KG							
ORGANICS	1,4-Dithiane	MG/KG							
ORGANICS	1,4-Oxathiane	MG/KG							
ORGANICS	THIODIGLYCOL	MG/G							
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG							
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG							
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG							
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG							
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG							
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG							
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG							
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG							

StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
Sample ID ==>		SBLCA-SB3-87	SBLCA-SB4755	SBLCA-SB5-61	SBLCA-SB5-88	SBLCA-SB8475	SBLCA-SB9-87	SBLCASB517_5	SBLCASB542_5
Date Collected ==>		10/18/2000	10/19/2000	10/24/2000	10/24/2000	10/25/2000	10/31/2000	10/24/2000	10/24/2000
Sample Type ==>		N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		87-87	75-75	61-61	88-88	47-47	87-87	17 5-17 5	42 5-42 5
Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units							
PEST	ALDRIN	MG/KG							
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG							
PEST	ALPHA-CHLORDANE	MG/KG							
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG							
PEST	CHLORDANE	MG/KG							
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG							
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG							
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG							
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG							
PEST	DIELDRIN	MG/KG							
PEST	ENDOSULFAN SULFATE	MG/KG							
PEST	ENDRIN	MG/KG							
PEST	ENDRIN ALDEHYDE	MG/KG							
PEST	ENDRIN KETONE	MG/KG							
PEST	GAMMA BHC (LINDANE)	MG/KG							
PEST	GAMMA-CHLORDANE	MG/KG							
PEST	HEPTACHLOR	MG/KG							
PEST	HEPTACHLOR EPOXIDE	MG/KG							
PEST	METHOXYCHLOR	MG/KG							
PEST	p,p'-DDD	MG/KG							
PEST	p,p'-DDE	MG/KG							
PEST	p,p'-DDT	MG/KG							
PEST	TOXAPHENE	MG/KG							
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG							
SVOC	1,2-DICHLOROBENZENE	MG/KG							
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG							
SVOC	1,3-DICHLOROBENZENE	MG/KG							
SVOC	1,4-DICHLOROBENZENE	MG/KG							
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG							
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG							
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG							
SVOC	2,4-DICHLOROPHENOL	MG/KG							
SVOC	2,4-DIMETHYLPHENOL	MG/KG							
SVOC	2,4-DINITROPHENOL	MG/KG							
SVOC	2,4-DINITROTOLUENE	MG/KG							
SVOC	2,6-DINITROTOLUENE	MG/KG							
SVOC	2-CHLORONAPHTHALENE	MG/KG							
SVOC	2-CHLOROPHENOL	MG/KG							
SVOC	2-METHYLNAPHTHALENE	MG/KG							
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG							
SVOC	2-NITROANILINE	MG/KG							
SVOC	2-NITROPHENOL	MG/KG							
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG							
SVOC	3-NITROANILINE	MG/KG							
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG							
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG							

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB3-87	SBLCA-SB4755	SBLCA-SB5-61	SBLCA-SB5-88	SBLCA-SB8475	SBLCA-SB9-87	SBLCASB517_5	SBLCASB542_5
	Date Collected ==>		10/18/2000	10/19/2000	10/24/2000	10/24/2000	10/25/2000	10/31/2000	10/24/2000	10/24/2000
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		87-87	75-75	61-61	88-88	47-47	87-87	17 5-17 5	42 5-42 5
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG								
SVOC	4-CHLOROANILINE	MG/KG								
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG								
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG								
SVOC	4-NITROANILINE	MG/KG								
SVOC	4-NITROPHENOL	MG/KG								
SVOC	ACENAPHTHENE	MG/KG								
SVOC	ACENAPHTHYLENE	MG/KG								
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG								
SVOC	ANTHRACENE	MG/KG								
SVOC	BaP Equivalents	MG/KG								
SVOC	BENZIDINE	MG/KG								
SVOC	BENZO(a)ANTHRACENE	MG/KG								
SVOC	BENZO(a)PYRENE	MG/KG								
SVOC	BENZO(b)FLUORANTHENE	MG/KG								
SVOC	BENZO(g,h,i)PERYLENE	MG/KG								
SVOC	BENZO(k)FLUORANTHENE	MG/KG								
SVOC	BENZOIC ACID	MG/KG								
SVOC	BENZYL ALCOHOL	MG/KG								
SVOC	BENZYL BUTYL PHTHALATE	MG/KG								
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG								
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG								
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG								
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG								
SVOC	CARBAZOLE	MG/KG								
SVOC	CHRYSENE	MG/KG								
SVOC	CRESOLS, m & p	MG/KG								
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG								
SVOC	DIBENZOFURAN	MG/KG								
SVOC	DIETHYL PHTHALATE	MG/KG								
SVOC	DIMETHYL PHTHALATE	MG/KG								
SVOC	DI-n-BUTYL PHTHALATE	MG/KG								
SVOC	DI-n-OCTYLPHTHALATE	MG/KG								
SVOC	FLUORANTHENE	MG/KG								
SVOC	FLUORENE	MG/KG								
SVOC	HEXACHLOROBENZENE	MG/KG								
SVOC	HEXACHLOROBUTADIENE	MG/KG								
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG								
SVOC	HEXACHLOROETHANE	MG/KG								
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG								
SVOC	ISOPHORONE	MG/KG								
SVOC	NAPHTHALENE	MG/KG								
SVOC	NITROBENZENE	MG/KG								
SVOC	N-NITROSODIMETHYLAMINE	MG/KG								
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG								
SVOC	N-NITROSODIPHENYLAMINE	MG/KG								
SVOC	PENTACHLOROPHENOL	MG/KG								
SVOC	PHENANTHRENE	MG/KG								

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB3-87	SBLCA-SB4755	SBLCA-SB5-61	SBLCA-SB5-88	SBLCA-SB8475	SBLCA-SB9-87	SBLCASB517_5	SBLCASB542_5
	Date Collected ==>		10/18/2000	10/19/2000	10/24/2000	10/24/2000	10/25/2000	10/31/2000	10/24/2000	10/24/2000
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		87-87	75-75	61-61	88-88	47-47	87-87	17 5-17 5	42 5-42 5
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
SVOC	PHENOL	MG/KG								
SVOC	PYRENE	MG/KG								
SVOC	PYRIDINE	MG/KG								
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG								
VOC	1,1,1-TRICHLOROETHANE	MG/KG		0 006 U			0 006 U			
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG		1 8 =			0 003 J			
VOC	1,1,2-TRICHLOROETHANE	MG/KG		0 001 J			0 006 U			
VOC	1,1-DICHLOROETHANE	MG/KG		0 006 U			0 006 U			
VOC	1,1-DICHLOROETHENE	MG/KG		0 006 U			0 006 U			
VOC	1,1-DICHLOROPROPENE	MG/KG								
VOC	1,2,3-TRICHLOROBENZENE	MG/KG								
VOC	1,2,3-TRICHLOROPROPANE	MG/KG								
VOC	1,2,4-TRICHLOROBENZENE	MG/KG								
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG								
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG								
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG								
VOC	1,2-DICHLOROBENZENE	MG/KG								
VOC	1,2-DICHLOROETHANE	MG/KG		0 006 U			0 006 U			
VOC	1,2-DICHLOROPROPANE	MG/KG		0 006 U			0 006 U			
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG								
VOC	1,3-DICHLOROBENZENE	MG/KG								
VOC	1,3-DICHLOROPROPANE	MG/KG								
VOC	1,4-DICHLOROBENZENE	MG/KG								
VOC	2,2-DICHLOROPROPANE	MG/KG								
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG								
VOC	2-CHLOROTOLUENE	MG/KG								
VOC	2-HEXANONE	MG/KG		0 028 U			0 028 U			
VOC	4-CHLOROTOLUENE	MG/KG								
VOC	ACETONE	MG/KG		0 028 U			0 028 U			
VOC	ACETONITRILE	MG/KG								
VOC	ACROLEIN	MG/KG								
VOC	ACRYLONITRILE	MG/KG								
VOC	BENZENE	MG/KG		0 006 U			0 006 U			
VOC	BROMOBENZENE	MG/KG								
VOC	BROMOCHLOROMETHANE	MG/KG								
VOC	BROMODICHLOROMETHANE	MG/KG		0 006 U			0 006 U			
VOC	BROMOFORM	MG/KG		0 006 U			0 006 U			
VOC	BROMOMETHANE	MG/KG		0 006 U			0 006 U			
VOC	CARBON DISULFIDE	MG/KG		0 006 U			0 006 U			
VOC	CARBON TETRACHLORIDE	MG/KG		0 006 U			0 006 U			
VOC	CHLOROBENZENE	MG/KG		0 006 U			0 006 U			
VOC	CHLOROETHANE	MG/KG		0 006 U			0 006 U			
VOC	CHLOROFORM	MG/KG		0 006 U			0 006 U			
VOC	CHLOROMETHANE	MG/KG		0 006 U			0 006 U			
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG		0 012 =			0 002 J			
VOC	cis-1,3-DICHLOROPROPENE	MG/KG		0 006 U			0 006 U			
VOC	DIBROMOCHLOROMETHANE	MG/KG		0 006 U			0 006 U			
VOC	DIBROMOMETHANE	MG/KG								

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB3-87	SBLCA-SB4755	SBLCA-SB5-61	SBLCA-SB5-88	SBLCA-SB8475	SBLCA-SB9-87	SBLCASB517_5	SBLCASB542_5
	Date Collected ==>		10/18/2000	10/19/2000	10/24/2000	10/24/2000	10/25/2000	10/31/2000	10/24/2000	10/24/2000
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		87-87	75-75	61-61	88-88	47-47	87-87	17 5-17 5	42 5-42 5
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
VOC	DICHLORODIFLUOROMETHANE	MG/KG								
VOC	ETHYL ACETATE	MG/KG								
VOC	ETHYLBENZENE	MG/KG		0 006 U			0 006 U			
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG								
VOC	HEXACHLOROBUTADIENE	MG/KG								
VOC	HEXANE	MG/KG								
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG								
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG								
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG		0 028 U			0 028 U			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG		0 028 U			0 028 U			
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG		0 028 U			0 028 U			
VOC	METHYL tert-BUTYL ETHER	MG/KG								
VOC	METHYLENE CHLORIDE	MG/KG		0 006 U			0 006 U			
VOC	NAPHTHALENE	MG/KG								
VOC	n-BUTYLBENZENE	MG/KG								
VOC	n-PROPYLBENZENE	MG/KG								
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG		0 006 U			0 006 U			
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG								
VOC	SEC-BUTYLBENZENE	MG/KG								
VOC	STYRENE	MG/KG		0 006 U			0 006 U			
VOC	t-BUTYLBENZENE	MG/KG								
VOC	tert-BUTYL METHYL ETHER	MG/KG								
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG		0 002 J			0 006 U			
VOC	TOLUENE	MG/KG		0 006 U			0 006 U			
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG								
VOC	trans-1,2-DICHLOROETHENE	MG/KG		0 001 J			0 006 U			
VOC	trans-1,3-DICHLOROPROPENE	MG/KG		0 006 U			0 006 U			
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG								
VOC	TRICHLOROETHYLENE (TCE)	MG/KG		0 56 U			0 027 =			
VOC	TRICHLOROFLUOROMETHANE	MG/KG								
VOC	VINYL ACETATE	MG/KG								
VOC	VINYL CHLORIDE	MG/KG		0 006 U			0 006 U			
VOC	XYLENES, TOTAL	MG/KG								
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L								
HERB	SILVEX (2,4,5-TP)	MG/L								
METAL	ARSENIC	MG/L								
METAL	BARIUM	MG/L								
METAL	CADMIUM	MG/L								
METAL	CHROMIUM, TOTAL	MG/L								
METAL	LEAD	MG/L								
METAL	MERCURY	MG/L								
METAL	SELENIUM	MG/L								
METAL	SILVER	MG/L								
PEST	CHLORDANE	MG/L								
PEST	ENDRIN	MG/L								
PEST	GAMMA BHC (LINDANE)	MG/L								
PEST	HEPTACHLOR	MG/L								
PEST	HEPTACHLOR EPOXIDE	MG/L								

	StationID ==>		SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA	SBLCA
	Sample ID ==>		SBLCA-SB3-87	SBLCA-SB4755	SBLCA-SB5-61	SBLCA-SB5-88	SBLCA-SB8475	SBLCA-SB9-87	SBLCASB517_5	SBLCASB542_5
	Date Collected ==>		10/18/2000	10/19/2000	10/24/2000	10/24/2000	10/25/2000	10/31/2000	10/24/2000	10/24/2000
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		87-87	75-75	61-61	88-88	47-47	87-87	17 5-17 5	42 5-42 5
	Report Grouping ==>		22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
PEST	METHOXYCHLOR	MG/L								
PEST	TOXAPHENE	MG/L								
SVOC	1,4-DICHLOROBENZENE	MG/L								
SVOC	2,4,5-TRICHLOROPHENOL	MG/L								
SVOC	2,4,6-TRICHLOROPHENOL	MG/L								
SVOC	2,4-DINITROTOLUENE	MG/L								
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L								
SVOC	CRESOLS, m & p	MG/L								
SVOC	HEXACHLOROBENZENE	MG/L								
SVOC	HEXACHLOROBUTADIENE	MG/L								
SVOC	HEXACHLOROETHANE	MG/L								
SVOC	NITROBENZENE	MG/L								
SVOC	PENTACHLOROPHENOL	MG/L								
SVOC	PYRIDINE	MG/L								
VOC	1,1-DICHLOROETHENE	MG/L								
VOC	1,2-DICHLOROETHANE	MG/L								
VOC	BENZENE	MG/L								
VOC	CARBON TETRACHLORIDE	MG/L								
VOC	CHLOROBENZENE	MG/L								
VOC	CHLOROFORM	MG/L								
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L								
VOC	TETRACHLOROETHYLENE(PCE)	MG/L								
VOC	TRICHLOROETHYLENE (TCE)	MG/L								
VOC	VINYL CHLORIDE	MG/L								

	StationID ==>		SBLCA	SBLCB	SBLCB	SBLCB	SBLCB	SBLCB	SBLCC	SBLCC	SBLCC	SBLCD	SBLCD
	Sample ID ==>		SBLCASB831_5	DJA078	DJA079	DJA080	DJA081	DJA234FD	DJA082	DJA083	DJA084	DJA086	DJA087
	Date Collected ==>		10/25/2000	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999
	Sample Type ==>		N	N	N	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		SB	SS	SB	SB	SB	SB	SS	SB	SB	SS	SB
	Depth Interval ==>		31 5-31 5	0-1	8-10	14-16	28-30	8-10	0-1	8-10	14-16	0-1	8-10
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG											
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG											
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG											
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG											
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG											
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG											
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG											
Explosives	1,3,5-TRINITROBENZENE	MG/KG		1 UJ		1 U			1 U		1 U	1 UJ	
Explosives	1,3-DINITROBENZENE	MG/KG		1 UJ		1 U			1 U		1 U	1 UJ	
Explosives	2,4,6-TRINITROTOLUENE	MG/KG		1 UJ		1 U			1 U		1 U	1 UJ	
Explosives	2,4-DINITROTOLUENE	MG/KG				1 U					1 U		
Explosives	2,6-DINITROTOLUENE	MG/KG				1 U					1 U		
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG		1 UJ		1 U			1 U		1 U	1 UJ	
Explosives	2-NITROTOLUENE	MG/KG		1 UJ		1 U			1 U		1 U	1 UJ	
Explosives	3-NITROTOLUENE	MG/KG		1 UJ		1 U			1 U		1 U	1 UJ	
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG		1 UJ		1 U			1 U		1 U	1 UJ	
Explosives	4-NITROTOLUENE	MG/KG		1 UJ		1 U			1 U		1 U	1 UJ	
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG		1 UJ		1 U			1 U		1 U	1 UJ	
Explosives	NITROBENZENE	MG/KG				1 U					1 U		
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG		1 UJ		1 U			1 U		1 U	1 UJ	
Explosives	TETRYL	MG/KG		1 UJ		1 U			1 U		1 U	1 UJ	
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG											
GENCHEM	pH	PH UNITS											
GENCHEM	REACTIVE CYANIDE	MG/KG											
GENCHEM	REACTIVE SULFIDE	MG/KG											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG	60 U										
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G											
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT											
GEOTECH	SIEVE NO. 20, PERCENT PASSING	PERCENT											
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT											

StationID ==>		SBLCA	SBLCB	SBLCB	SBLCB	SBLCB	SBLCB	SBLCC	SBLCC	SBLCC	SBLCD	SBLCD
Sample ID ==>		SBLCASB831_5	DJA078	DJA079	DJA080	DJA081	DJA234FD	DJA082	DJA083	DJA084	DJA086	DJA087
Date Collected ==>		10/25/2000	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999
Sample Type ==>		N	N	N	N	N	FD	N	N	N	N	N
Sample Matrix ==>		SB	SS	SB	SB	SB	SB	SS	SB	SB	SS	SB
Depth Interval ==>		31 5-31 5	0-1	8-10	14-16	28-30	8-10	0-1	8-10	14-16	0-1	8-10
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT										
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT										
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT										
HERB	2,4 DB	MG/KG										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG			0 05 U			0 05 U				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG			0 2 U			0 2 U				
HERB	DALAPON	MG/KG										
HERB	DICAMBA	MG/KG										
HERB	DICHLOROPROP	MG/KG										
HERB	DINOSEB	MG/KG			0 5 U			0 5 U				
HERB	MCPA	MG/KG										
HERB	MCPP	MG/KG										
HERB	SILVEX (2,4,5-TP)	MG/KG			0 05 U			0 05 U				
IGNIT	IGNITABILITY											
METAL	ALUMINUM	MG/KG		11100 =	8750 =			7880 =	6570 =		7900 =	
METAL	ANTIMONY	MG/KG		5 6 UJ	5 7 UJ			5 7 UJ	4 7 J		4 4 UJ	
METAL	ARSENIC	MG/KG		9 5 J	4 3 J			4 J	7 1 =		6 9 =	
METAL	BARIUM	MG/KG			80 6 =			77 =				
METAL	BERYLLIUM	MG/KG		0 7 U	0 53 U			0 59 U	0 4 J		0 36 J	
METAL	CADMIUM	MG/KG		0 54 U	0 55 U			0 55 U	0 75 U		0 73 U	
METAL	CALCIUM	MG/KG			2050 =			1850 =				
METAL	CHROMIUM, TOTAL	MG/KG		12 8 =	14 5 =			12 3 =	9 5 =		20 =	
METAL	COBALT	MG/KG			6 5 J			6 2 J				
METAL	COPPER	MG/KG		20 5 =	13 =			11 8 =	13 9 =		55 2 =	
METAL	IRON	MG/KG			15100 =			14200 =				
METAL	LEAD	MG/KG		7 4 =	7 1 =			7 2 =	10 7 =		22 2 =	
METAL	MAGNESIUM	MG/KG			2450 =			2220 =				
METAL	MANGANESE	MG/KG			458 =			495 =				
METAL	MERCURY	MG/KG		0 06 U	0 05 U			0 05 U	0 06 U		0 07 J	
METAL	NICKEL	MG/KG		20 9 =	15 1 =			13 7 =	15 7 =		13 9 =	
METAL	POTASSIUM	MG/KG			786 U			808 U				
METAL	SELENIUM	MG/KG		0 25 U	0 25 U			0 25 U	0 48 UJ		0 47 UJ	
METAL	SILVER	MG/KG		0 64 U	0 65 U			0 65 U	0 48 U		0 65 J	
METAL	SODIUM	MG/KG			328 J			307 J				
METAL	THALLIUM	MG/KG		0 3 J	0 25 U			0 25 UJ	0 39 U		0 61 U	
METAL	VANADIUM	MG/KG			24 =			23 3 =				
METAL	ZINC	MG/KG		74 =	37 1 =			34 1 =	48 =		66 7 =	
ORGANICS	1,4-Dithiane	MG/KG										
ORGANICS	1,4-Oxathiane	MG/KG										
ORGANICS	THIODIGLYCOL	MG/G										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG		0 3 U					0 3 U		3 07 =	
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG		0 0123 U					0 0121 UJ		0 0118 UJ	
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG		0 0123 U					0 0121 U		0 0118 U	
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG		0 0123 U					0 0121 U		0 0118 U	
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG		0 0123 U					0 0121 U		0 0118 U	
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG		0 0123 U					0 0121 U		0 0118 U	
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG		0 0123 U					0 0121 J		0 0118 U	
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG		0 0123 U					0 12 =		0 0118 UJ	

	StationID ==>		SBLCA	SBLCB	SBLCB	SBLCB	SBLCB	SBLCB	SBLCC	SBLCC	SBLCC	SBLCD	SBLCD
	Sample ID ==>		SBLCASB831_5	DJA078	DJA079	DJA080	DJA081	DJA234FD	DJA082	DJA083	DJA084	DJA086	DJA087
	Date Collected ==>		10/25/2000	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999
	Sample Type ==>		N	N	N	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		SB	SS	SB	SB	SB	SB	SS	SB	SB	SS	SB
	Depth Interval ==>		31 5-31 5	0-1	8-10	14-16	28-30	8-10	0-1	8-10	14-16	0-1	8-10
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
PEST	ALDRIN	MG/KG		0 0025 U					0 121 U			0 0024 U	
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG		0 0025 U					0 121 U			0 0024 U	
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG		0 0025 U					0 121 U			0 0024 U	
PEST	ALPHA-CHLORDANE	MG/KG		0 0025 U					0 121 U			0 0024 U	
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG		0 0025 U					0 121 U			0 0024 U	
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG		0 0025 U					0 121 U			0 0024 U	
PEST	CHLORDANE	MG/KG											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG		0 0013 J					0 0839 J			0 0012 J	
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG		0 0022 J					0 294 =			0 0184 =	
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG		0 0045 J					1 46 J			0 0223 J	
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG		0 0025 U					0 121 U			0 0024 U	
PEST	DIELDRIN	MG/KG		0 0042 =					0 174 =			0 0398 =	
PEST	ENDOSULFAN SULFATE	MG/KG		0 0025 U					0 121 U			0 025 U	
PEST	ENDRIN	MG/KG		0 0025 U					0 121 UJ			0 0024 UJ	
PEST	ENDRIN ALDEHYDE	MG/KG		0 0025 U					0 121 U			0 0024 U	
PEST	ENDRIN KETONE	MG/KG		0 0025 U					0 121 U			0 0024 U	
PEST	GAMMA BHC (LINDANE)	MG/KG		0 0025 U					0 121 U			0 0024 U	
PEST	GAMMA-CHLORDANE	MG/KG		0 0025 U					0 121 U			0 0003 J	
PEST	HEPTACHLOR	MG/KG		0 0025 U					0 121 UJ			0 0024 UJ	
PEST	HEPTACHLOR EPOXIDE	MG/KG		0 0025 U					0 121 U			0 0024 U	
PEST	METHOXYCHLOR	MG/KG		0 0049 U					0 241 UJ			0 0047 UJ	
PEST	p,p'-DDD	MG/KG											
PEST	p,p'-DDE	MG/KG											
PEST	p,p'-DDT	MG/KG											
PEST	TOXAPHENE	MG/KG		0 037 U					1 81 UJ			0 0352 UJ	
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	1,2-DICHLOROBENZENE	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG											
SVOC	1,3-DICHLOROBENZENE	MG/KG		0,3 U					0 3 U			0 3 U	
SVOC	1,4-DICHLOROBENZENE	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG											
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG		0 8 U					0 8 U			0 8 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	2,4-DICHLOROPHENOL	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	2,4-DIMETHYLPHENOL	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	2,4-DINITROPHENOL	MG/KG		0 8 U					0 8 U			0 8 U	
SVOC	2,4-DINITROTOLUENE	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	2,6-DINITROTOLUENE	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	2-CHLORONAPHTHALENE	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	2-CHLOROPHENOL	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	2-METHYLNAPHTHALENE	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	2-NITROANILINE	MG/KG		0,8 U					0 8 U			0 8 U	
SVOC	2-NITROPHENOL	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	3-NITROANILINE	MG/KG		0 8 U					0 8 U			0 8 U	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG		0 8 U					0 8 U			0 8 U	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG		0 3 U					0 3 U			0 3 U	

StationID ==>		SBLCA	SBLCB	SBLCB	SBLCB	SBLCB	SBLCB	SBLCC	SBLCC	SBLCC	SBLCD	SBLCD
Sample ID ==>		SBLCASB831_5	DJA078	DJA079	DJA080	DJA081	DJA234FD	DJA082	DJA083	DJA084	DJA086	DJA087
Date Collected ==>		10/25/2000	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999
Sample Type ==>		N	N	N	N	N	FD	N	N	N	N	N
Sample Matrix ==>		SB	SS	SB	SB	SB	SB	SS	SB	SB	SS	SB
Depth Interval ==>		31 5-31 5	0-1	8-10	14-16	28-30	8-10	0-1	8-10	14-16	0-1	8-10
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	4-CHLOROANILINE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	4-NITROANILINE	MG/KG		0 8 U				0 8 U			0 8 U	
SVOC	4-NITROPHENOL	MG/KG		0 8 U				0 8 U			0 8 U	
SVOC	ACENAPHTHENE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	ACENAPHTHYLENE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG										
SVOC	ANTHRACENE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	BaP Equivalents	MG/KG		0 U				0 U			0 352 =	
SVOC	BENZIDINE	MG/KG										
SVOC	BENZO(a)ANTHRACENE	MG/KG		0 3 U				0 3 U			0 25 J	
SVOC	BENZO(a)PYRENE	MG/KG		0 3 U				0 3 U			0 23 J	
SVOC	BENZO(b)FLUORANTHENE	MG/KG		0 3 U				0 3 U			0 28 J	
SVOC	BENZO(g,h,i)PERYLENE	MG/KG		0 3 U				0 3 U			0 16 J	
SVOC	BENZO(k)FLUORANTHENE	MG/KG		0 3 U				0 3 U			0 23 J	
SVOC	BENZOIC ACID	MG/KG										
SVOC	BENZYL ALCOHOL	MG/KG										
SVOC	BENZYL BUTYL PHTHALATE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG		0 3 U				0 3 U			0.12 J	
SVOC	CARBAZOLE	MG/KG		0 3 U				0 3 U			0 049 J	
SVOC	CHRYSENE	MG/KG		0 3 U				0 3 U			0 3 =	
SVOC	CRESOLS, m & p	MG/KG										
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG		0 3 U				0 3 U			0 046 J	
SVOC	DIBENZOFURAN	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	DIETHYL PHTHALATE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	DIMETHYL PHTHALATE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	DI-n-BUTYL PHTHALATE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	DI-n-OCTYLPHTHALATE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	FLUORANTHENE	MG/KG		0 3 U				0 3 U			0 52 =	
SVOC	FLUORENE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	HEXACHLOROBENZENE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	HEXACHLOROBUTADIENE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	HEXACHLOROETHANE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG		0 3 U				0 3 U			0 2 J	
SVOC	ISOPHORONE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	NAPHTHALENE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	NITROBENZENE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	N-NITROSODIMETHYLAMINE	MG/KG										
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	N-NITROSODIPHENYLAMINE	MG/KG		0 3 U				0 3 U			0 3 U	
SVOC	PENTACHLOROPHENOL	MG/KG		0 16 U				0 16 U			0 16 U	
SVOC	PHENANTHRENE	MG/KG		0 3 U				0 3 U			0 28 J	

	Station/D ==>		SBLCA	SBLCB	SBLCB	SBLCB	SBLCB	SBLCB	SBLCC	SBLCC	SBLCC	SBLCD	SBLCD
	Sample ID ==>		SBLCASB831_5	DJA078	DJA079	DJA080	DJA081	DJA234FD	DJA082	DJA083	DJA084	DJA086	DJA087
	Date Collected ==>		10/25/2000	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999
	Sample Type ==>		N	N	N	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		SB	SS	SB	SB	SB	SB	SS	SB	SB	SS	SB
	Depth Interval ==>		31 5-31 5	0-1	8-10	14-16	28-30	8-10	0-1	8-10	14-16	0-1	8-10
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
SVOC	PHENOL	MG/KG		0 3 U					0 3 U			0 3 U	
SVOC	PYRENE	MG/KG		0 3 U					0 3 U			0 57 =	
SVOC	PYRIDINE	MG/KG											
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG		0 007 =	0 006 U	0 003 J	0 027 =	0 006 U	0 005 U	0 005 U	0 007 J	0 005 U	1 6 =
VOC	1,1,2-TRICHLOROETHANE	MG/KG		0 002 J	0 006 U	0 012 U	0 002 J	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 034 =
VOC	1,1-DICHLOROETHANE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	1,1-DICHLOROETHENE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 002 J	0 006 U
VOC	1,1-DICHLOROPROPENE	MG/KG											
VOC	1,2,3-TRICHLOROBENZENE	MG/KG											
VOC	1,2,3-TRICHLOROPROPANE	MG/KG											
VOC	1,2,4-TRICHLOROBENZENE	MG/KG											
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG											
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG											
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG											
VOC	1,2-DICHLOROBENZENE	MG/KG											
VOC	1,2-DICHLOROETHANE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	1,2-DICHLOROPROPANE	MG/KG		0 002 J	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG		0 023 U	0 022 U	0 012 U	0 012 U	0 023 U	0 02 U	0 022 U	0 012 U	0 02 U	0 024 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG		0 13 U	0 055 U	0 01 U	0 01 U	0 057 U	0 1 UJ	0 025 UJ	0 012 U	0 12 UJ	0 024 UJ
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 003 J
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	BROMOFORM	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	BROMOMETHANE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	CARBON DISULFIDE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	CARBON TETRACHLORIDE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	CHLOROBENZENE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	CHLOROETHANE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	CHLOROFORM	MG/KG		0 006 U	0 006 U	0 0009 J	0 002 J	0 006 U	0 005 U	0 005 U	0 012 U	0 007 =	0 007 =
VOC	CHLOROMETHANE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 UJ	0 005 UJ	0 012 U	0 005 U	0 006 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	DIBROMOCHLOROMETHANE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	DIBROMOMETHANE	MG/KG											

	StationID ==>		SBLCA	SBLCB	SBLCB	SBLCB	SBLCB	SBLCB	SBLCC	SBLCC	SBLCC	SBLCD	SBLCD
	Sample ID ==>		SBLCASB831_5	DJA078	DJA079	DJA080	DJA081	DJA234FD	DJA082	DJA083	DJA084	DJA085	DJA087
	Date Collected ==>		10/25/2000	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999
	Sample Type ==>		N	N	N	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		SB	SS	SB	SB	SB	SB	SS	SB	SB	SS	SB
	Depth Interval ==>		31 5-31 5	0-1	8-10	14-16	28-30	8-10	0-1	8-10	14-16	0-1	8-10
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
VOC	DICHLORODIFLUOROMETHANE	MG/KG											
VOC	ETHYL ACETATE	MG/KG											
VOC	ETHYLBENZENE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 004 J
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG		0 015 J	0 022 U	0 012 U	0 012 U	0 023 U	0 018 J	0 022 U	0 012 U	0 013 J	0 024 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG		0 023 U	0 022 U	0 012 U	0 004 J	0 023 U	0 02 U	0 022 U	0 012 U	0 02 U	0 024 U
VOC	METHYL tert-BUTYL ETHER	MG/KG											
VOC	METHYLENE CHLORIDE	MG/KG		0 012 U	0 011 U	0 012 U	0 012 U	0 011 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	NAPHTHALENE	MG/KG											
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	tert-BUTYL METHYL ETHER	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG		0 006 U	0 015 =	0 017 =	0 013 =	0 011 =	0 005 U	0 005 U	0 012 U	0 003 J	0 007 =
VOC	TOLUENE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 008 =
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG		0 87 J	0 021 =	0 044 =	0 084 =	0 014 =	0 005 U	0 005 U	0 012 U	0 14 =	0 11 =
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG											
VOC	TRICHLOROETHYLENE (TCE)	MG/KG		0 61 J	0 68 =	0 96 =	1 3 =	0 47 =	0 005 U	0 002 J	0 006 J	0 85 =	1 9 =
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG		0 11 =	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 U
VOC	XYLENES, TOTAL	MG/KG		0 006 U	0 006 U	0 012 U	0 012 U	0 006 U	0 005 U	0 005 U	0 012 U	0 005 U	0 006 =
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	SILVEX (2,4 5-TP)	MG/L											
METAL	ARSENIC	MG/L											
METAL	BARIUM	MG/L											
METAL	CADMIUM	MG/L											
METAL	CHROMIUM, TOTAL	MG/L											
METAL	LEAD	MG/L											
METAL	MERCURY	MG/L											
METAL	SELENIUM	MG/L											
METAL	SILVER	MG/L											
PEST	CHLORDANE	MG/L											
PEST	ENDRIN	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											

		StationID ==>		SBLCA	SBLCB	SBLCB	SBLCB	SBLCB	SBLCB	SBLCC	SBLCC	SBLCC	SBLCD	SBLCD
		Sample ID ==>		SBLCASB831_5	DJA078	DJA079	DJA080	DJA081	DJA234FD	DJA082	DJA083	DJA084	DJA086	DJA087
		Date Collected ==>		10/25/2000	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/22/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999	03/23/1999
		Sample Type ==>		N	N	N	N	N	FD	N	N	N	N	N
		Sample Matrix ==>		SB	SS	SB	SB	SB	SB	SS	SB	SB	SS	SB
		Depth Interval ==>		31 5-31 5	0-1	8-10	14-16	28-30	8-10	0-1	8-10	14-16	0-1	8-10
		Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName		Units											
PEST	METHOXYCHLOR		MG/L											
PEST	TOXAPHENE		MG/L											
SVOC	1,4-DICHLOROBENZENE		MG/L											
SVOC	2,4,5-TRICHLOROPHENOL		MG/L											
SVOC	2,4,6-TRICHLOROPHENOL		MG/L											
SVOC	2,4-DINITROTOLUENE		MG/L											
SVOC	2-METHYLPHENOL (o-CRESOL)		MG/L											
SVOC	CRESOLS, m & p		MG/L											
SVOC	HEXACHLOROBENZENE		MG/L											
SVOC	HEXACHLOROBUTADIENE		MG/L											
SVOC	HEXACHLOROETHANE		MG/L											
SVOC	NITROBENZENE		MG/L											
SVOC	PENTACHLOROPHENOL		MG/L											
SVOC	PYRIDINE		MG/L											
VOC	1,1-DICHLOROETHENE		MG/L											
VOC	1,2-DICHLOROETHANE		MG/L											
VOC	BENZENE		MG/L											
VOC	CARBON TETRACHLORIDE		MG/L											
VOC	CHLOROBENZENE		MG/L											
VOC	CHLOROFORM		MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)		MG/L											
VOC	TETRACHLOROETHYLENE(PCE)		MG/L											
VOC	TRICHLOROETHYLENE (TCE)		MG/L											
VOC	VINYL CHLORIDE		MG/L											

StationID ==>		SBLCD	SBLCD
Sample ID ==>		DJA088	DJA089
Date Collected ==>		03/23/1999	03/23/1999
Sample Type ==>		N	N
Sample Matrix ==>		SB	SB
Depth Interval ==>		14-16	28-30
Report Grouping ==>		22	22
ParamClass	ParamName	Units	
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/KG	
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/KG	
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/KG	
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/KG	
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/KG	
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG	
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/KG	
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/KG	
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/KG	
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/KG	
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/KG	
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/KG	
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/KG	
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/KG	
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/KG	
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG	
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG	
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG	
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG	
Dioxins	OCTACHLORODIBENZOFURAN	MG/KG	
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/KG	
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG	
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG	
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/KG	
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/KG	
Explosives	1,3,5-TRINITROBENZENE	MG/KG	1 U
Explosives	1,3-DINITROBENZENE	MG/KG	1 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG	1 U
Explosives	2,4-DINITROTOLUENE	MG/KG	1 U
Explosives	2,6-DINITROTOLUENE	MG/KG	1 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG	1 U
Explosives	2-NITROTOLUENE	MG/KG	1 U
Explosives	3-NITROTOLUENE	MG/KG	1 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG	1 U
Explosives	4-NITROTOLUENE	MG/KG	1 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG	1 U
Explosives	NITROBENZENE	MG/KG	1 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG	1 U
Explosives	TETRYL	MG/KG	1 U
GENCHEM	ALKALINITY, TOTAL (AS CaCO3)	MG/KG	
GENCHEM	pH	PH UNITS	
GENCHEM	REACTIVE CYANIDE	MG/KG	
GENCHEM	REACTIVE SULFIDE	MG/KG	
GENCHEM	TOTAL ORGANIC CARBON	MG/KG	
GEOTECH	CATION-EXCHANGE CAPACITY	MEQ/100G	
GEOTECH	SIEVE NO 100, PERCENT PASSING	PERCENT	
GEOTECH	SIEVE NO 20, PERCENT PASSING	PERCENT	
GEOTECH	SIEVE NO 200, PERCENT PASSING	PERCENT	

StationID ==>		SBLCD	SBLCD
Sample ID ==>		DJA088	DJA089
Date Collected ==>		03/23/1999	03/23/1999
Sample Type ==>		N	N
Sample Matrix ==>		SB	SB
Depth Interval ==>		14-16	28-30
Report Grouping ==>		22	22
ParamClass	ParamName	Units	
GEOTECH	SIEVE NO 200L, PERCENT PASSING	PERCENT	
GEOTECH	SIEVE NO 40, PERCENT PASSING	PERCENT	
GEOTECH	SIEVE NO 80, PERCENT PASSING	PERCENT	
HERB	2,4 DB	MG/KG	
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG	
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG	
HERB	DALAPON	MG/KG	
HERB	DICAMBA	MG/KG	
HERB	DICHLOROPROP	MG/KG	
HERB	DINOSEB	MG/KG	
HERB	MCPA	MG/KG	
HERB	MCPP	MG/KG	
HERB	SILVEX (2,4,5-TP)	MG/KG	
IGNIT	IGNITABILITY		
METAL	ALUMINUM	MG/KG	
METAL	ANTIMONY	MG/KG	
METAL	ARSENIC	MG/KG	
METAL	BARIUM	MG/KG	
METAL	BERYLLIUM	MG/KG	
METAL	CADMIUM	MG/KG	
METAL	CALCIUM	MG/KG	
METAL	CHROMIUM, TOTAL	MG/KG	
METAL	COBALT	MG/KG	
METAL	COPPER	MG/KG	
METAL	IRON	MG/KG	
METAL	LEAD	MG/KG	
METAL	MAGNESIUM	MG/KG	
METAL	MANGANESE	MG/KG	
METAL	MERCURY	MG/KG	
METAL	NICKEL	MG/KG	
METAL	POTASSIUM	MG/KG	
METAL	SELENIUM	MG/KG	
METAL	SILVER	MG/KG	
METAL	SODIUM	MG/KG	
METAL	THALLIUM	MG/KG	
METAL	VANADIUM	MG/KG	
METAL	ZINC	MG/KG	
ORGANICS	1,4-Dithiane	MG/KG	
ORGANICS	1,4-Oxathiane	MG/KG	
ORGANICS	THIODIGLYCOL	MG/G	
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG	
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG	
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG	
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG	
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG	
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG	
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG	
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG	

StationID ==>		SBLCD	SBLCD
Sample ID ==>		DJA088	DJA089
Date Collected ==>		03/23/1999	03/23/1999
Sample Type ==>		N	N
Sample Matrix ==>		SB	SB
Depth Interval ==>		14-16	28-30
Report Grouping ==>		22	22

ParamClass	ParamName	Units		
PEST	ALDRIN	MG/KG		
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG		
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG		
PEST	ALPHA-CHLORDANE	MG/KG		
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG		
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG		
PEST	CHLORDANE	MG/KG		
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG		
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG		
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2 2-TRICHLOROETHANE)	MG/KG		
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG		
PEST	DIELDRIN	MG/KG		
PEST	ENDOSULFAN SULFATE	MG/KG		
PEST	ENDRIN	MG/KG		
PEST	ENDRIN ALDEHYDE	MG/KG		
PEST	ENDRIN KETONE	MG/KG		
PEST	GAMMA BHC (LINDANE)	MG/KG		
PEST	GAMMA-CHLORDANE	MG/KG		
PEST	HEPTACHLOR	MG/KG		
PEST	HEPTACHLOR EPOXIDE	MG/KG		
PEST	METHOXYCHLOR	MG/KG		
PEST	p,p'-DDD	MG/KG		
PEST	p,p'-DDE	MG/KG		
PEST	p,p'-DDT	MG/KG		
PEST	TOXAPHENE	MG/KG		
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG		
SVOC	1,2-DICHLOROBENZENE	MG/KG		
SVOC	1,2-DIPHENYLHYDRAZINE	MG/KG		
SVOC	1,3-DICHLOROBENZENE	MG/KG		
SVOC	1,4-DICHLOROBENZENE	MG/KG		
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG		
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG		
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG		
SVOC	2,4-DICHLOROPHENOL	MG/KG		
SVOC	2,4-DIMETHYLPHENOL	MG/KG		
SVOC	2,4-DINITROPHENOL	MG/KG		
SVOC	2,4-DINITROTOLUENE	MG/KG		
SVOC	2,6-DINITROTOLUENE	MG/KG		
SVOC	2-CHLORONAPHTHALENE	MG/KG		
SVOC	2-CHLOROPHENOL	MG/KG		
SVOC	2-METHYLNAPHTHALENE	MG/KG		
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG		
SVOC	2-NITROANILINE	MG/KG		
SVOC	2-NITROPHENOL	MG/KG		
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG		
SVOC	3-NITROANILINE	MG/KG		
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG		
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG		

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StationID ==>		SBLCD	SBLCD
Sample ID ==>		DJA088	DJA089
Date Collected ==>		03/23/1999	03/23/1999
Sample Type ==>		N	N
Sample Matrix ==>		SB	SB
Depth Interval ==>		14-16	28-30
Report Grouping ==>		22	22
ParamClass	ParamName	Units	
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG	
SVOC	4-CHLOROANILINE	MG/KG	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG	
SVOC	4-NITROANILINE	MG/KG	
SVOC	4-NITROPHENOL	MG/KG	
SVOC	ACENAPHTHENE	MG/KG	
SVOC	ACENAPHTHYLENE	MG/KG	
SVOC	ANILINE (PHENYLAMINE, AMINOBENZENE)	MG/KG	
SVOC	ANTHRACENE	MG/KG	
SVOC	BaP Equivalents	MG/KG	
SVOC	BENZIDINE	MG/KG	
SVOC	BENZO(a)ANTHRACENE	MG/KG	
SVOC	BENZO(a)PYRENE	MG/KG	
SVOC	BENZO(b)FLUORANTHENE	MG/KG	
SVOC	BENZO(g,h,i)PERYLENE	MG/KG	
SVOC	BENZO(k)FLUORANTHENE	MG/KG	
SVOC	BENZOIC ACID	MG/KG	
SVOC	BENZYL ALCOHOL	MG/KG	
SVOC	BENZYL BUTYL PHTHALATE	MG/KG	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG	
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG	
SVOC	CARBAZOLE	MG/KG	
SVOC	CHRYSENE	MG/KG	
SVOC	CRESOLS, m & p	MG/KG	
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG	
SVOC	DIBENZOFURAN	MG/KG	
SVOC	DIETHYL PHTHALATE	MG/KG	
SVOC	DIMETHYL PHTHALATE	MG/KG	
SVOC	DI-n-BUTYL PHTHALATE	MG/KG	
SVOC	DI-n-OCTYLPHTHALATE	MG/KG	
SVOC	FLUORANTHENE	MG/KG	
SVOC	FLUORENE	MG/KG	
SVOC	HEXACHLOROBENZENE	MG/KG	
SVOC	HEXACHLOROBUTADIENE	MG/KG	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG	
SVOC	HEXACHLOROETHANE	MG/KG	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG	
SVOC	ISOPHORONE	MG/KG	
SVOC	NAPHTHALENE	MG/KG	
SVOC	NITROBENZENE	MG/KG	
SVOC	N-NITROSODIMETHYLAMINE	MG/KG	
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG	
SVOC	N-NITROSODIPHENYLAMINE	MG/KG	
SVOC	PENTACHLOROPHENOL	MG/KG	
SVOC	PHENANTHRENE	MG/KG	

StationID ==>		SBLCD	SBLCD
Sample ID ==>		DJA088	DJA089
Date Collected ==>		03/23/1999	03/23/1999
Sample Type ==>		N	N
Sample Matrix ==>		SB	SB
Depth Interval ==>		14-16	28-30
Report Group.ng ==>		22	22

ParamClass	ParamName	Units		
SVOC	PHENOL	MG/KG		
SVOC	PYRENE	MG/KG		
SVOC	PYRIDINE	MG/KG		
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG		
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 012 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	2 5 =	0 91 =
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 075 =	0 1 =
VOC	1,1-DICHLOROETHANE	MG/KG	0 012 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 001 J	0 012 U
VOC	1,1-DICHLOROPROPENE	MG/KG		
VOC	1,2,3-TRICHLOROBENZENE	MG/KG		
VOC	1,2,3-TRICHLOROPROPANE	MG/KG		
VOC	1,2,4-TRICHLOROBENZENE	MG/KG		
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG		
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG		
VOC	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	MG/KG		
VOC	1,2-DICHLOROBENZENE	MG/KG		
VOC	1,2-DICHLOROETHANE	MG/KG	0 001 J	0 003 J
VOC	1,2-DICHLOROPROPANE	MG/KG	0 0004 J	0 0003 J
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG		
VOC	1,3-DICHLOROBENZENE	MG/KG		
VOC	1,3-DICHLOROPROPANE	MG/KG		
VOC	1,4-DICHLOROBENZENE	MG/KG		
VOC	2,2-DICHLOROPROPANE	MG/KG		
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG		
VOC	2-CHLOROTOLUENE	MG/KG		
VOC	2-HEXANONE	MG/KG	0 012 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG		
VOC	ACETONE	MG/KG	0 01 U	0 012 U
VOC	ACETONITRILE	MG/KG		
VOC	ACROLEIN	MG/KG		
VOC	ACRYLONITRILE	MG/KG		
VOC	BENZENE	MG/KG	0 001 J	0 012 U
VOC	BROMOBENZENE	MG/KG		
VOC	BROMOCHLOROMETHANE	MG/KG		
VOC	BROMODICHLOROMETHANE	MG/KG	0 012 U	0 012 U
VOC	BROMOFORM	MG/KG	0 012 U	0 012 U
VOC	BROMOMETHANE	MG/KG	0 012 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG	0 012 U	0 012 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 012 U	0 012 U
VOC	CHLOROBENZENE	MG/KG	0 012 U	0 012 U
VOC	CHLOROETHANE	MG/KG	0 012 U	0 012 U
VOC	CHLOROFORM	MG/KG	0 03 =	0 032 =
VOC	CHLOROMETHANE	MG/KG	0 012 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG		
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 012 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 012 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG		

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StationID ==>		SBLCD	SBLCD
Sample ID ==>		DJA088	DJA089
Date Collected ==>		03/23/1999	03/23/1999
Sample Type ==>		N	N
Sample Matrix ==>		SB	SB
Depth Interval ==>		14-16	28-30
Report Grouping ==>		22	22
ParamClass	ParamName	Units	
VOC	DICHLORODIFLUOROMETHANE	MG/KG	
VOC	ETHYL ACETATE	MG/KG	
VOC	ETHYLBENZENE	MG/KG	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG	
VOC	HEXACHLOROBUTADIENE	MG/KG	
VOC	HEXANE	MG/KG	
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG	
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG	
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG	
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 012 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 012 U
VOC	METHYL tert-BUTYL ETHER	MG/KG	
VOC	METHYLENE CHLORIDE	MG/KG	0 012 U
VOC	NAPHTHALENE	MG/KG	
VOC	n-BUTYLBENZENE	MG/KG	
VOC	n-PROPYLBENZENE	MG/KG	
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG	
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG	
VOC	SEC-BUTYLBENZENE	MG/KG	
VOC	STYRENE	MG/KG	0 012 U
VOC	t-BUTYLBENZENE	MG/KG	
VOC	tert-BUTYL METHYL ETHER	MG/KG	
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 025 =
VOC	TOLUENE	MG/KG	0 012 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 33 J
VOC	trans-1,2-DICHLOROETHENE	MG/KG	
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 012 U
VOC	trans-1,4-DICHLORO-2-BUTENE	MG/KG	
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	4 9 =
VOC	TRICHLOROFLUOROMETHANE	MG/KG	
VOC	VINYL ACETATE	MG/KG	
VOC	VINYL CHLORIDE	MG/KG	0 012 U
VOC	XYLENES, TOTAL	MG/KG	0 012 U
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L	
HERB	SILVEX (2,4,5-TP)	MG/L	
METAL	ARSENIC	MG/L	
METAL	BARIUM	MG/L	
METAL	CADMIUM	MG/L	
METAL	CHROMIUM, TOTAL	MG/L	
METAL	LEAD	MG/L	
METAL	MERCURY	MG/L	
METAL	SELENIUM	MG/L	
METAL	SILVER	MG/L	
PEST	CHLORDANE	MG/L	
PEST	ENDRIN	MG/L	
PEST	GAMMA BHC (LINDANE)	MG/L	
PEST	HEPTACHLOR	MG/L	
PEST	HEPTACHLOR EPOXIDE	MG/L	

StationID ==>		SBLCD	SBLCD
Sample ID ==>		DJA088	DJA089
Date Collected ==>		03/23/1999	03/23/1999
Sample Type ==>		N	N
Sample Matrix ==>		SB	SB
Depth Interval ==>		14-16	28-30
Report Grouping ==>		22	22
ParamClass	ParamName	Units	
PEST	METHOXYCHLOR	MG/L	
PEST	TOXAPHENE	MG/L	
SVOC	1,4-DICHLOROBENZENE	MG/L	
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	
SVOC	2,4-DINITROTOLUENE	MG/L	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	
SVOC	CRESOLS, m & p	MG/L	
SVOC	HEXACHLOROBENZENE	MG/L	
SVOC	HEXACHLOROBUTADIENE	MG/L	
SVOC	HEXACHLOROETHANE	MG/L	
SVOC	NITROBENZENE	MG/L	
SVOC	PENTACHLOROPHENOL	MG/L	
SVOC	PYRIDINE	MG/L	
VOC	1,1-DICHLOROETHENE	MG/L	
VOC	1,2-DICHLOROETHANE	MG/L	
VOC	BENZENE	MG/L	
VOC	CARBON TETRACHLORIDE	MG/L	
VOC	CHLOROBENZENE	MG/L	
VOC	CHLOROFORM	MG/L	
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	
VOC	TRICHLOROETHYLENE (TCE)	MG/L	
VOC	VINYL CHLORIDE	MG/L	

	StationID ==>		SBLCE	SBLCE	SBLCE	SBLCE	SBLCF	SBLCF	SBLCF	SBLCF	SBLCF	SBLDA	SBLDA
	Sample ID ==>		DJA090	DJA091	DJA092	DJA235FD	DJA219	DJA220	DJA221	DJA222	DJA287FD	DJA094	DJA095
	Date Collected ==>		03/24/1999	03/24/1999	03/24/1999	03/24/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/16/1999	03/16/1999
	Sample Type ==>		N	N	N	FD	N	N	N	N	FD	N	N
	Sample Matrix ==>		SS	SB	SB	SS	SS	SB	SB	SB	SB	SS	SB
	Depth Interval ==>		0-1	8-10	14-16	0-1	0-1	8-10	14-16	28-30	14-16	0-1	8-10
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/KG											
Explosives	1,3-DINITROBENZENE	MG/KG											
Explosives	2,4,6-TRINITROTOLUENE	MG/KG											
Explosives	2,4-DINITROTOLUENE	MG/KG											
Explosives	2,6-DINITROTOLUENE	MG/KG											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG											
Explosives	2-NITROTOLUENE	MG/KG											
Explosives	3-NITROTOLUENE	MG/KG											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG											
Explosives	4-NITROTOLUENE	MG/KG											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	NITROBENZENE	MG/KG											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	TETRYL	MG/KG											
GENCHEM	pH	PH UNITS											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG						0 05 U					0 05 UJ
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG						0 2 U					0 2 UJ
HERB	DINOSEB	MG/KG						0 5 U					0 5 UJ
HERB	SILVEX (2,4,5-TP)	MG/KG						0 05 U					0 05 UJ
METAL	ALUMINUM	MG/KG	7690 =			7820 =	9770 =	6520 =				22300 =	18600 =
METAL	ANTIMONY	MG/KG	4 3 UJ			4 4 UJ	4 5 UJ	4 9 UJ				6 3 J	5 6 UJ
METAL	ARSENIC	MG/KG	6 9 =			7 9 =	12 5 =	5 1 =				7 6 J	11 9 J
METAL	BARIUM	MG/KG						65 8 =					94 4 =
METAL	BERYLLIUM	MG/KG	0 48 J			0 47 J	0 6 J	0 43 J				0 82 U	0 59 U
METAL	CADMIUM	MG/KG	0 71 U			0 72 U	0 74 U	0 8 U				0 53 U	0 55 U
METAL	CALCIUM	MG/KG						2100 =					892 J
METAL	CHROMIUM, TOTAL	MG/KG	50 3 =			40 9 =	10 4 =	9 6 =				53 6 =	19 3 =
METAL	COBALT	MG/KG						6 J					7 7 J
METAL	COPPER	MG/KG	21 1 =			42 =	21 2 J	13 9 J				71 5 =	19 3 =
METAL	IRON	MG/KG						15300 =					24700 =
METAL	LEAD	MG/KG	192 =			131 =	13 5 =	7 2 =				161 =	13 6 =
METAL	MAGNESIUM	MG/KG						2150 =					2630 =
METAL	MANGANESE	MG/KG						585 =					193 =
METAL	MERCURY	MG/KG	0 07 U			0 06 U	0 04 U	0 05 U				0 06 U	0 09 J
METAL	NICKEL	MG/KG	11 8 =			15 8 =	20 2 =	18 6 =				18 =	15 9 =
METAL	POTASSIUM	MG/KG						400 J					1020 U
METAL	SELENIUM	MG/KG	0 46 UJ			0 47 UJ	0 48 UJ	0 51 UJ				0 24 U	0 25 U
METAL	SILVER	MG/KG	0 46 U			0 79 J	0 69 J	0 51 U				0 63 U	0 65 U
METAL	SODIUM	MG/KG						152 J					95 3 J
METAL	THALLIUM	MG/KG	0 37 U			0 4 U	0 62 U	0 36 U				0 24 U	0 32 J
METAL	VANADIUM	MG/KG						19 7 =					36 9 =
METAL	ZINC	MG/KG	121 =			88 9 =	66 4 J	36 2 J				130 =	54 4 =
ORGANICS	1,4-Dithiane	MG/KG											
ORGANICS	1,4-Oxathiane	MG/KG											
ORGANICS	THIODIGLYCOL	MG/G											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG		0 3 U			0 3 U	0 3 U				1 76 =	
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG		0 0125 UJ				0 0128 UJ				0 012 U	
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG		0 0125 U				0 0128 U				0 012 U	

	StationID ==>		SBLCE	SBLCE	SBLCE	SBLCE	SBLCF	SBLCF	SBLCF	SBLCF	SBLCF	SBLDA	SBLDA
	Sample ID ==>		DJA090	DJA091	DJA092	DJA235FD	DJA219	DJA220	DJA221	DJA222	DJA287FD	DJA094	DJA095
	Date Collected ==>		03/24/1999	03/24/1999	03/24/1999	03/24/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/16/1999	03/16/1999
	Sample Type ==>		N	N	N	FD	N	N	N	N	FD	N	N
	Sample Matrix ==>		SS	SB	SB	SS	SS	SB	SB	SB	SB	SS	SB
	Depth Interval ==>		0-1	8-10	14-16	0-1	0-1	8-10	14-16	28-30	14-16	0-1	8-10
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG		0 0125 U				0 0128 U				0 012 U	
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG		0 0125 U				0 0128 U				0 012 U	
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG		0 0125 U				0 0128 U				0 012 U	
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG		0 0125 U				0 0128 U				0 012 U	
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG		0 0125 UJ				0 0128 UJ				0 012 U	
PEST	ALDRIN	MG/KG		0 0025 U				0 0026 U				0 0241 U	
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG		0 0025 U				0 0026 UJ				0 0241 U	
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG		0 0025 U				0 0026 U				0 0241 U	
PEST	ALPHA-CHLORDANE	MG/KG		0 0025 U				0 0026 U				0 0016 J	
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG		0 0025 U				0 0026 U				0 0241 U	
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG		0 0025 U				0 0026 U				0 0241 U	
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG		0 0016 J				0 0026 U				0 0363 J	
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG		0 0025 U				0 00065 J				0 236 =	
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG		0 0025 UJ				0 00067 J				0 408 J	
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG		0 0025 U				0 0026 UJ				0 0241 U	
PEST	DIELDRIN	MG/KG		0 0025 U				0 0026 U				0 068 =	
PEST	ENDOSULFAN SULFATE	MG/KG		0 0025 U				0 0026 U				0 0259 J	
PEST	ENDRIN	MG/KG		0 0025 UJ				0 0026 U				0 0241 U	
PEST	ENDRIN ALDEHYDE	MG/KG		0 0025 U				0 0026 U				0 0241 U	
PEST	ENDRIN KETONE	MG/KG		0 0025 U				0 0026 U				0 0241 U	
PEST	GAMMA BHC (LINDANE)	MG/KG		0 0025 U				0 0026 UJ				0 0241 U	
PEST	GAMMA-CHLORDANE	MG/KG		0 0025 U				0 0026 U				0 0018 J	
PEST	HEPTACHLOR	MG/KG		0 0025 UJ				0 0026 U				0 0241 U	
PEST	HEPTACHLOR EPOXIDE	MG/KG		0 0025 U				0 0026 U				0 0241 U	
PEST	METHOXYCHLOR	MG/KG		0 005 UJ				0 0051 U				0 0481 U	
PEST	TOXAPHENE	MG/KG		0 0376 UJ				0 0385 UJ				0 361 U	
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	1,2-DICHLOROBENZENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	1,3-DICHLOROBENZENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	1,4-DICHLOROBENZENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG											
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG		0 8 U			0 8 U	0 8 U				0 8 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	2,4-DICHLOROPHENOL	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	2,4-DIMETHYLPHENOL	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	2,4-DINITROPHENOL	MG/KG		0 8 U			0 8 U	0 8 U				0 8 U	
SVOC	2,4-DINITROTOLUENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	2,6-DINITROTOLUENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	2-CHLORONAPHTHALENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	2-CHLOROPHENOL	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	2-METHYLNAPHTHALENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	2-NITROANILINE	MG/KG		0 8 U			0 8 U	0 8 U				0 8 U	
SVOC	2-NITROPHENOL	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 UJ	
SVOC	3-NITROANILINE	MG/KG		0 8 U			0 8 U	0 8 U				0 8 U	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG		0 8 U			0 8 U	0 8 U				0 8 U	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	

	StationID ==>		SBLCE	SBLCE	SBLCE	SBLCE	SBLCF	SBLCF	SBLCF	SBLCF	SBLCF	SBLDA	SBLDA
	Sample ID ==>		DJA090	DJA091	DJA092	DJA235FD	DJA219	DJA220	DJA221	DJA222	DJA287FD	DJA094	DJA095
	Date Collected ==>		03/24/1999	03/24/1999	03/24/1999	03/24/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/16/1999	03/16/1999
	Sample Type ==>		N	N	N	FD	N	N	N	N	FD	N	N
	Sample Matrix ==>		SS	SB	SB	SS	SS	SB	SB	SB	SB	SS	SB
	Depth Interval ==>		0-1	8-10	14-16	0-1	0-1	8-10	14-16	28-30	14-16	0-1	8-10
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
SVOC	4-CHLOROANILINE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	4-NITROANILINE	MG/KG		0 8 U			0 8 U	0 8 U				0 8 U	
SVOC	4-NITROPHENOL	MG/KG		0 8 U			0 8 U	0 8 U				0 8 U	
SVOC	ACENAPHTHENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	ACENAPHTHYLENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	ANTHRACENE	MG/KG		0 3 U			0 3 U	0.3 U				0 3 U	
SVOC	BaP Equivalents	MG/KG		0 U			0 U	0 U				0 233 =	
SVOC	BENZO(a)ANTHRACENE	MG/KG		0 3 U			0 3 U	0 3 U				0 13 J	
SVOC	BENZO(a)PYRENE	MG/KG		0 3 U			0 3 U	0 3 U				0 15 J	
SVOC	BENZO(b)FLUORANTHENE	MG/KG		0 3 U			0 3 U	0 3 U				0 17 J	
SVOC	BENZO(g,h,i)PERYLENE	MG/KG		0 3 U			0 3 U	0 3 U				0 14 J	
SVOC	BENZO(k)FLUORANTHENE	MG/KG		0 3 U			0 3 U	0 3 U				0 17 J	
SVOC	BENZYL BUTYL PHTHALATE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	CARBAZOLE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	CHRYSENE	MG/KG		0 3 U			0 3 U	0 3 U				0.16 J	
SVOC	DI-n-BUTYL PHTHALATE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	DI-n-OCTYLPHTHALATE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG		0 3 U			0 3 U	0 3 U				0,038 J	
SVOC	DIBENZOFURAN	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	DIETHYL PHTHALATE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	DIMETHYL PHTHALATE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	FLUORANTHENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 =	
SVOC	FLUORENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	HEXACHLOROBENZENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	HEXACHLOROBUTADIENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	HEXACHLOROETHANE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG		0 3 U			0 3 U	0 3 U				0 13 J	
SVOC	ISOPHORONE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	N-NITROSODIPHENYLAMINE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	NAPHTHALENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	NITROBENZENE	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	PENTACHLOROPHENOL	MG/KG		0 16 U			0 16 U	0 16 U				0 16 U	
SVOC	PHENANTHRENE	MG/KG		0 3 U			0 3 U	0 3 U				0 13 J	
SVOC	PHENOL	MG/KG		0 3 U			0 3 U	0 3 U				0 3 U	
SVOC	PYRENE	MG/KG		0 3 U			0 3 U	0 3 U				0 24 J	
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U

	StationID ==>		SBLCE	SBLCE	SBLCE	SBLCE	SBLCF	SBLCF	SBLCF	SBLCF	SBLCF	SBLDA	SBLDA
	Sample ID ==>		DJA090	DJA091	DJA092	DJA235FD	DJA219	DJA220	DJA221	DJA222	DJA287FD	DJA094	DJA095
	Date Collected ==>		03/24/1999	03/24/1999	03/24/1999	03/24/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/16/1999	03/16/1999
	Sample Type ==>		N	N	N	FD	N	N	N	N	FD	N	N
	Sample Matrix ==>		SS	SB	SB	SS	SS	SB	SB	SB	SB	SS	SB
	Depth Interval ==>		0-1	8-10	14-16	0-1	0-1	8-10	14-16	28-30	14-16	0-1	8-10
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
VOC	1,1-DICHLOROPROPENE	MG/KG											
VOC	1,2,3-TRICHLOROBENZENE	MG/KG											
VOC	1,2,3-TRICHLOROPROPANE	MG/KG											
VOC	1,2,4-TRICHLOROBENZENE	MG/KG											
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG											
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG											
VOC	1,2-DICHLOROBENZENE	MG/KG											
VOC	1,2-DICHLOROETHANE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG	0 017 U	0 024 U	0 012 U	0 019 U	0 022 U	0 025 U	0 019 U	0 019 U	0 02 U	0 012 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG	0 09 UJ	0 014 UJ	0 012 U	0 1 UJ	0 2 UJ	0 034 UJ	0 034 UJ	0 019 UJ	0 032 UJ	0 012 U	0 025 U
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	BROMOFORM	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	BROMOMETHANE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	CHLOROBENZENE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 007 J
VOC	CHLOROETHANE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	CHLOROFORM	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 002 J	0 005 U	0 012 U	0 012 U
VOC	CHLOROMETHANE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG											
VOC	DICHLORODIFLUOROMETHANE	MG/KG											
VOC	ETHYL ACETATE	MG/KG											
VOC	ETHYLBENZENE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 014 J	0 024 U	0 012 U	0 019 J	0 023 =	0 007 J	0 019 U	0 019 U	0 005 J	0 012 U	0 012 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 022 U	0 025 U	0 019 U	0 019 U	0 02 U	0 012 U	0 012 U

	StationID ==>	SBLCE	SBLCE	SBLCE	SBLCE	SBLCF	SBLCF	SBLCF	SBLCF	SBLCF	SBLDA	SBLDA
	Sample ID ==>	DJA090	DJA091	DJA092	DJA235FD	DJA219	DJA220	DJA221	DJA222	DJA287FD	DJA094	DJA095
	Date Collected ==>	03/24/1999	03/24/1999	03/24/1999	03/24/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/16/1999	03/16/1999
	Sample Type ==>	N	N	N	FD	N	N	N	N	FD	N	N
	Sample Matrix ==>	SS	SB	SB	SS	SS	SB	SB	SB	SB	SS	SB
	Depth Interval ==>	0-1	8-10	14-16	0-1	0-1	8-10	14-16	28-30	14-16	0-1	8-10
	Report Grouping ==>	22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
VOC	METHYL tert-BUTYL ETHER	MG/KG										
VOC	METHYLENE CHLORIDE	MG/KG	0 004 U	0 006 U	0 0006 J	0 005 U	0 005 U	0 006 U	0 005 U	0 002 J	0 005 U	0 012 U	0 012 U
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	NAPHTHALENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 0006 J	0 012 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 006 =	0 005 U	0 012 U	0 012 U
VOC	TOLUENE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 0006 J
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 027 =	0 005 U	0 012 U	0 12 =
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 004 U	0 006 U	0 0008 J	0 005 U	0 005 U	0 006 =	0 025 =	1 1 =	0 025 =	0,012 U	0 012 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	XYLENES, TOTAL	MG/KG	0 004 U	0 006 U	0 012 U	0 005 U	0 005 U	0 006 U	0 005 U	0 005 U	0 005 U	0 012 U	0 012 U

	StationID ==>		SBLDA	SBLDA	SBLDB	SBLDB	SBLDB	SBLDC	SBLDC	SBLDC	SBLDC	SBLDC	SBLDD
	Sample ID ==>		DJA096	DJA097	DJA098	DJA099	DJA100	DJA102	DJA103	DJA104	DJA105	DJA232FD	DJA106
	Date Collected ==>		03/16/1999	03/16/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	FD	N
	Sample Matrix ==>		SB	SB	SS	SB	SB	SS	SB	SB	SB	SB	SS
	Depth Interval ==>		14-16	28-30	0-1	8-10	14-16	0-1	8-10	14-16	28-30	28-30	0-1
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParmClass	ParmName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/KG											
Explosives	1,3-DINITROBENZENE	MG/KG											
Explosives	2,4,6-TRINITROTOLUENE	MG/KG											
Explosives	2,4-DINITROTOLUENE	MG/KG											
Explosives	2,6-DINITROTOLUENE	MG/KG											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG											
Explosives	2-NITROTOLUENE	MG/KG											
Explosives	3-NITROTOLUENE	MG/KG											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG											
Explosives	4-NITROTOLUENE	MG/KG											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	NITROBENZENE	MG/KG											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	TETRYL	MG/KG											
GENCHEM	pH	PH UNITS											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG				0 05 U							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG				0 2 U							
HERB	DINOSEB	MG/KG				0 5 U							
HERB	SILVEX (2,4,5-TP)	MG/KG				0 05 U							
METAL	ALUMINUM	MG/KG			9430 =	8430 =		11800 =					12400 =
METAL	ANTIMONY	MG/KG			5 2 J	5 6 J		5 2 J					5 4 J
METAL	ARSENIC	MG/KG			8 9 =	8 9 =		9 6 =					11 3 =
METAL	BARIUM	MG/KG				265 =							
METAL	BERYLLIUM	MG/KG			0 65 J	0 53 J		0 58 J					0 55 J
METAL	CADMIUM	MG/KG			0 51 U	0 54 U		0 51 U					0 52 U
METAL	CALCIUM	MG/KG				2540 =							
METAL	CHROMIUM, TOTAL	MG/KG			36 9 =	14 =		20 7 =					14 6 =
METAL	COBALT	MG/KG				8 3 J							
METAL	COPPER	MG/KG			43 9 =	17 =		29 =					21 9 =
METAL	IRON	MG/KG				19900 =							
METAL	LEAD	MG/KG			72 4 =	11 4 =		35 5 =					17 4 =
METAL	MAGNESIUM	MG/KG				2480 =							
METAL	MANGANESE	MG/KG				751 =							
METAL	MERCURY	MG/KG			0 05 U	0 06 U		0 05 U					0 06 J
METAL	NICKEL	MG/KG			18 3 =	29 4 =		19 3 =					17 1 =
METAL	POTASSIUM	MG/KG				570 J							
METAL	SELENIUM	MG/KG			0 39 J	0 25 U		0 23 U					0 33 J
METAL	SILVER	MG/KG			0 9 J	0 64 U		0 6 U					0 62 U
METAL	SODIUM	MG/KG				82 3 J							
METAL	THALLIUM	MG/KG			0 62 J	0 64 J		0 6 J					0 6 J
METAL	VANADIUM	MG/KG				22 =							
METAL	ZINC	MG/KG			90 1 =	55 1 =		76 5 =					73 7 =
ORGANICS	1,4-Dithiane	MG/KG											
ORGANICS	1,4-Oxathiane	MG/KG											
ORGANICS	THIODIGLYCOL	MG/G											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG			0 17 J			0 3 U					0 3 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG			0 0115 U			0 0115 U					0 0119 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG			0 0115 U			0 0115 U					0 0119 U

StationID ==>		SBLDA	SBLDA	SBLDB	SBLDB	SBLDB	SBLDC	SBLDC	SBLDC	SBLDC	SBLDC	SBLDD
Sample ID ==>		DJA096	DJA097	DJA098	DJA099	DJA100	DJA102	DJA103	DJA104	DJA105	DJA232FD	DJA106
Date Collected ==>		03/16/1999	03/16/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	FD	N
Sample Matrix ==>		SB	SB	SS	SB	SB	SS	SB	SB	SB	SB	SS
Depth Interval ==>		14-16	28-30	0-1	8-10	14-16	0-1	8-10	14-16	28-30	28-30	0-1
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG			0 0115 U			0 0115 U					0 0119 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG			0 0115 U			0 0115 U					0 0119 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG			0.0115 U			0 0115 U					0 0119 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG			0 0115 U			0 0115 U					0 0119 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG			0 0115 U			0 0115 U					0 0119 U
PEST	ALDRIN	MG/KG			0 0023 U			0 0023 U					0 0024 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG			0 0023 U			0 0023 U					0 0024 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG			0 0023 U			0 0023 U					0 0024 U
PEST	ALPHA-CHLORDANE	MG/KG			0 00047 J			0 0023 U					0 0024 U
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG			0 0023 U			0 0023 U					0 0024 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG			0 0023 U			0 0023 U					0 0024 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG			0 0274 J			0 001 J					0 0104 J
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG			0 0248 J			0 0037 =					0 0769 =
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG			0 246 J			0 0175 J					0 132 J
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG			0 0023 U			0 0023 U					0 0024 U
PEST	DIELDRIN	MG/KG			0 0026 =			0 0023 U					0 0681 =
PEST	ENDOSULFAN SULFATE	MG/KG			0 0084 J			0 0043 J					0 0024 U
PEST	ENDRIN	MG/KG			0 0023 U			0 0023 U					0 0024 U
PEST	ENDRIN ALDEHYDE	MG/KG			0 0023 U			0 0023 U					0 0024 U
PEST	ENDRIN KETONE	MG/KG			0 0023 U			0 0023 U					0 0024 U
PEST	GAMMA BHC (LINDANE)	MG/KG			0 0023 U			0 0023 U					0 0024 U
PEST	GAMMA-CHLORDANE	MG/KG			0 0023 U			0 0023 U					0 0024 U
PEST	HEPTACHLOR	MG/KG			0 0023 U			0 0023 U					0 0024 U
PEST	HEPTACHLOR EPOXIDE	MG/KG			0 0023 U			0 0023 U					0 0024 U
PEST	METHOXYCHLOR	MG/KG			0 0046 U			0 0046 U					0 0048 U
PEST	TOXAPHENE	MG/KG			0 0345 U			0 0346 U					0 0358 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	1,2-DICHLOROBENZENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	1,3-DICHLOROBENZENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	1,4-DICHLOROBENZENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG											
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG			0 8 U			0 8 U					0 8 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	2,4-DICHLOROPHENOL	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	2,4-DIMETHYLPHENOL	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	2,4-DINITROPHENOL	MG/KG			0 8 U			0 8 U					0 8 U
SVOC	2,4-DINITROTOLUENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	2,6-DINITROTOLUENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	2-CHLORONAPHTHALENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	2-CHLOROPHENOL	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	2-METHYLNAPHTHALENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	2-NITROANILINE	MG/KG			0 8 U			0 8 U					0 8 U
SVOC	2-NITROPHENOL	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	3-NITROANILINE	MG/KG			0 8 U			0 8 U					0 8 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG			0 8 U			0 8 U					0 8 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG			0 3 U			0 3 U					0 3 U

	StationID ==>		SBLDA	SBLDA	SBLDB	SBLDB	SBLDB	SBLDC	SBLDC	SBLDC	SBLDC	SBLDC	SBLDD
	Sample ID ==>		DJA096	DJA097	DJA098	DJA099	DJA100	DJA102	DJA103	DJA104	DJA105	DJA232FD	DJA106
	Date Collected ==>		03/16/1999	03/16/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	FD	N
	Sample Matrix ==>		SB	SB	SS	SB	SB	SS	SB	SB	SB	SB	SS
	Depth Interval ==>		14-16	28-30	0-1	8-10	14-16	0-1	8-10	14-16	28-30	28-30	0-1
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
SVOC	4-CHLOROANILINE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	4-NITROANILINE	MG/KG			0 8 U			0 8 U					0 8 U
SVOC	4-NITROPHENOL	MG/KG			0 8 U			0 8 U					0 8 U
SVOC	ACENAPHTHENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	ACENAPHTHYLENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	ANTHRACENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	BaP Equivalents	MG/KG			0 U			0 U					0 U
SVOC	BENZO(a)ANTHRACENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	BENZO(a)PYRENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	BENZO(b)FLUORANTHENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	BENZO(g,h,i)PERYLENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	BENZO(k)FLUORANTHENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	BENZYL BUTYL PHTHALATE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	CARBAZOLE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	CHRYSENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	DI-n-BUTYL PHTHALATE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	DI-n-OCTYLPHTHALATE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	DIBENZOFURAN	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	DIETHYL PHTHALATE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	DIMETHYL PHTHALATE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	FLUORANTHENE	MG/KG			0 098 J			0 3 U					0 3 U
SVOC	FLUORENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	HEXACHLOROBENZENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	HEXACHLOROBUTADIENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	HEXACHLOROETHANE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	ISOPHORONE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	N-NITROSODIPHENYLAMINE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	NAPHTHALENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	NITROBENZENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	PENTACHLOROPHENOL	MG/KG			0 16 U			0 16 U					0 16 U
SVOC	PHENANTHRENE	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	PHENOL	MG/KG			0 3 U			0 3 U					0 3 U
SVOC	PYRENE	MG/KG			0 072 J			0 3 U					0 3 U
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 012 U	0 004 J	0 011 U	0 012 U	0 003 J	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 001 J	0 0003 J	0 0003 J	0 012 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 0004 J	0 012 U

StationID ==>		SBLDA	SBLDA	SBLDB	SBLDB	SBLDB	SBLDC	SBLDC	SBLDC	SBLDC	SBLDC	SBLDD
Sample ID ==>		DJA096	DJA097	DJA098	DJA099	DJA100	DJA102	DJA103	DJA104	DJA105	DJA232FD	DJA106
Date Collected ==>		03/16/1999	03/16/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	FD	N
Sample Matrix ==>		SB	SB	SS	SB	SB	SS	SB	SB	SB	SB	SS
Depth Interval ==>		14-16	28-30	0-1	8-10	14-16	0-1	8-10	14-16	28-30	28-30	0-1
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
VOC	1,1-DICHLOROPROPENE	MG/KG											
VOC	1,2,3-TRICHLOROBENZENE	MG/KG											
VOC	1,2,3-TRICHLOROPROPANE	MG/KG											
VOC	1,2,4-TRICHLOROBENZENE	MG/KG											
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG											
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG											
VOC	1,2-DICHLOROBENZENE	MG/KG											
VOC	1,2-DICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG	0 01 U	0 009 U	0 092 U	0 018 U	0 013 U	0 16 U	0 011 U	0 014 U	0 009 U	0 012 U	0 097 U
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	BROMOFORM	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	BROMOMETHANE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 003 J	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROBENZENE	MG/KG	0 002 J	0 002 J	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROETHANE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROFORM	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 001 J	0 004 J	0 003 J	0 004 J	0 003 J
VOC	CHLOROMETHANE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG											
VOC	DICHLORODIFLUOROMETHANE	MG/KG											
VOC	ETHYL ACETATE	MG/KG											
VOC	ETHYLBENZENE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 012 U	0 012 U	0 019 =	0 002 J	0 013 U	0 039 =	0 012 U	0 014 U	0 012 U	0 012 U	0 012 =
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U

	StationID ==>		SBLDA	SBLDA	SBLDB	SBLDB	SBLDB	SBLDC	SBLDC	SBLDC	SBLDC	SBLDC	SBLDD
	Sample ID ==>		DJA096	DJA097	DJA098	DJA099	DJA100	DJA102	DJA103	DJA104	DJA105	DJA232FD	DJA106
	Date Collected ==>		03/16/1999	03/16/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999	03/18/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	FD	N
	Sample Matrix ==>		SB	SB	SS	SB	SB	SS	SB	SB	SB	SB	SS
	Depth Interval ==>		14-16	28-30	0-1	8-10	14-16	0-1	8-10	14-16	28-30	28-30	0-1
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
VOC	METHYL tert-BUTYL ETHER	MG/KG											
VOC	METHYLENE CHLORIDE	MG/KG	0 012 U	0 0006 J	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	NAPHTHALENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 012 U	0 005 J	0 011 U	0 012 U	0 0008 J	0 0009 J	0 0009 J	0 006 J	0 006 J	0 008 J	0 012 U
VOC	TOLUENE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 04 =	0 028 =	0 011 U	0 012 U	0 012 =	0 051 =	0 12 =	0 65 =	0 68 =	0 6 =	0 012 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 012 U	0 002 J	0 011 U	0 012 U	0 007 J	0 054 =	0 073 =	0 47 J	0 59 =	0 55 =	0 012 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 013 U	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U
VOC	XYLENES, TOTAL	MG/KG	0 012 U	0 012 U	0 011 U	0 012 U	0 0006 J	0 011 U	0 012 U	0 014 U	0 012 U	0 012 U	0 012 U

703 784

StationID ==>		SBLDD	SBLDD	SBLDD	SBLDE	SBLDE	SBLDE	SBLDE	SBLDF	SBLDF	SBLDF	SBLDF
Sample ID ==>		DJA107	DJA108	DJA109	DJA110	DJA111	DJA112	DJA113	DJA114	DJA115	DJA116	DJA117
Date Collected ==>		03/18/1999	03/18/1999	03/18/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SB	SS	SB	SB	SB
Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	28-30	0-1	8-10	14-16	28-30
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/KG				1 U		1 U					
Explosives	1,3-DINITROBENZENE	MG/KG				1 U		1 U					
Explosives	2,4,6-TRINITROTOLUENE	MG/KG				1 U		1 U					
Explosives	2,4-DINITROTOLUENE	MG/KG				1 U		1 U					
Explosives	2,6-DINITROTOLUENE	MG/KG				1 U		1 U					
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG				1 U		1 U					
Explosives	2-NITROTOLUENE	MG/KG				1 U		1 U					
Explosives	3-NITROTOLUENE	MG/KG				1 U		1 U					
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG				1 U		1 U					
Explosives	4-NITROTOLUENE	MG/KG				1 U		1 U					
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG				1 U		1 U					
Explosives	NITROBENZENE	MG/KG				1 U		1 U					
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG				1 U		1 U					
Explosives	TETRYL	MG/KG				1 U		1 U					
GENCHEM	pH	PH UNITS											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG											
HERB	DINOSEB	MG/KG											
HERB	SILVEX (2,4,5-TP)	MG/KG											
METAL	ALUMINUM	MG/KG				9030 =				12700 =			
METAL	ANTIMONY	MG/KG				5 3 UJ				5 6 UJ			
METAL	ARSENIC	MG/KG				9 J				11 5 J			
METAL	BARIUM	MG/KG											
METAL	BERYLLIUM	MG/KG				0 55 U				0 68 U			
METAL	CADMIUM	MG/KG				0 52 U				0 54 U			
METAL	CALCIUM	MG/KG											
METAL	CHROMIUM, TOTAL	MG/KG				15 4 =				12 8 =			
METAL	COBALT	MG/KG											
METAL	COPPER	MG/KG				29 8 =				19 9 =			
METAL	IRON	MG/KG											
METAL	LEAD	MG/KG				29 9 =				13 8 =			
METAL	MAGNESIUM	MG/KG											
METAL	MANGANESE	MG/KG											
METAL	MERCURY	MG/KG				0 06 U				0 03 J			
METAL	NICKEL	MG/KG				15 1 =				18 5 =			
METAL	POTASSIUM	MG/KG											
METAL	SELENIUM	MG/KG				0 24 U				0 25 U			
METAL	SILVER	MG/KG				0 61 U				0 64 U			
METAL	SODIUM	MG/KG											
METAL	THALLIUM	MG/KG				0 33 U				0 44 U			
METAL	VANADIUM	MG/KG											
METAL	ZINC	MG/KG				64 7 =				75 =			
ORGANICS	1,4-Dithiane	MG/KG											
ORGANICS	1,4-Oxathiane	MG/KG											
ORGANICS	THIODIGLYCOL	MG/G											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG					0 3 U				0 3 U		
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG					0 0121 UJ				0 0125 UJ		
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG					0 0121 U				0 0125 U		

	StationID ==>		SBLDD	SBLDD	SBLDD	SBLDE	SBLDE	SBLDE	SBLDE	SBLDF	SBLDF	SBLDF	SBLDF
	Sample ID ==>		DJA107	DJA108	DJA109	DJA110	DJA111	DJA112	DJA113	DJA114	DJA115	DJA116	DJA117
	Date Collected ==>		03/18/1999	03/18/1999	03/18/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SB	SS	SB	SB	SB
	Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	28-30	0-1	8-10	14-16	28-30
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG					0 0121 U				0 0125 U		
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG					0 0121 U				0 0125 U		
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG					0 0121 U				0 0125 U		
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG					0 0121 U				0 0125 U		
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG					0 0121 UJ				0 0125 UJ		
PEST	ALDRIN	MG/KG					0 0024 U				0 0025 UJ		
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG					0 0024 UJ				0 0025 UJ		
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG					0 0024 U				0 0025 UJ		
PEST	ALPHA-CHLORDANE	MG/KG					0 0024 U				0 0025 UJ		
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG					0 0024 U				0 0025 UJ		
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG					0 0024 U				0 0025 UJ		
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG					0 0024 U				0 0025 UJ		
PEST	DDE (1,1-bis(CHLOROPHENYL)-2 2-DICHLOROETHENE)	MG/KG					0 0024 U				0 0025 UJ		
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG					0 0024 UJ				0 0025 UJ		
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG					0 0024 UJ				0 0025 UJ		
PEST	DIELDRIN	MG/KG					0 0024 U				0 00075 J		
PEST	ENDOSULFAN SULFATE	MG/KG					0 0024 U				0 0025 UJ		
PEST	ENDRIN	MG/KG					0 0024 U				0 0025 UJ		
PEST	ENDRIN ALDEHYDE	MG/KG					0 0024 U				0 0025 UJ		
PEST	ENDRIN KETONE	MG/KG					0 0024 U				0 0025 UJ		
PEST	GAMMA BHC (LINDANE)	MG/KG					0 0024 UJ				0 0025 UJ		
PEST	GAMMA-CHLORDANE	MG/KG					0 0024 U				0 0025 UJ		
PEST	HEPTACHLOR	MG/KG					0 0024 U				0 0025 UJ		
PEST	HEPTACHLOR EPOXIDE	MG/KG					0 0024 U				0 0025 UJ		
PEST	METHOXYCHLOR	MG/KG					0 0048 U				0 005 UJ		
PEST	TOXAPHENE	MG/KG					0 0363 U				0 0376 UJ		
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG					0 3 U				0 3 UJ		
SVOC	1,2-DICHLOROBENZENE	MG/KG					0 3 U				0 3 UJ		
SVOC	1,3-DICHLOROBENZENE	MG/KG					0 3 U				0 3 UJ		
SVOC	1,4-DICHLOROBENZENE	MG/KG					0 3 U				0 3 UJ		
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG											
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG					0 8 U				0 8 UJ		
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG					0 3 U				0 3 UJ		
SVOC	2,4-DICHLOROPHENOL	MG/KG					0 3 U				0 3 UJ		
SVOC	2,4-DIMETHYLPHENOL	MG/KG					0 3 U				0 3 UJ		
SVOC	2,4-DINITROPHENOL	MG/KG					0 8 U				0 8 UJ		
SVOC	2,4-DINITROTOLUENE	MG/KG					0 3 U				0 3 UJ		
SVOC	2,6-DINITROTOLUENE	MG/KG					0 3 U				0 3 UJ		
SVOC	2-CHLORONAPHTHALENE	MG/KG					0 3 U				0 3 UJ		
SVOC	2-CHLOROPHENOL	MG/KG					0 3 U				0 3 UJ		
SVOC	2-METHYLNAPHTHALENE	MG/KG					0 3 U				0 3 UJ		
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG					0 3 U				0 3 UJ		
SVOC	2-NITROANILINE	MG/KG					0 8 U				0 8 UJ		
SVOC	2-NITROPHENOL	MG/KG					0 3 U				0 3 UJ		
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG					0 3 U				0 3 UJ		
SVOC	3-NITROANILINE	MG/KG					0 8 U				0 8 UJ		
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG					0 8 U				0 8 UJ		
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG					0 3 U				0 3 UJ		
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG					0 3 U				0 3 UJ		

StationID ==>		SBLDD	SBLDD	SBLDD	SBLDE	SBLDE	SBLDE	SBLDE	SBLDF	SBLDF	SBLDF	SBLDF
Sample ID ==>		DJA107	DJA108	DJA109	DJA110	DJA111	DJA112	DJA113	DJA114	DJA115	DJA116	DJA117
Date Collected ==>		03/18/1999	03/18/1999	03/18/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SB	SS	SB	SB	SB
Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	28-30	0-1	8-10	14-16	28-30
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
SVOC	4-CHLOROANILINE	MG/KG					0 3 U				0 3 UJ		
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG					0 3 U				0 3 UJ		
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG					0 3 U				0 3 UJ		
SVOC	4-NITROANILINE	MG/KG					0 8 U				0 8 UJ		
SVOC	4-NITROPHENOL	MG/KG					0 8 U				0 8 UJ		
SVOC	ACENAPHTHENE	MG/KG					0 3 U				0 3 UJ		
SVOC	ACENAPHTHYLENE	MG/KG					0 3 U				0 3 UJ		
SVOC	ANTHRACENE	MG/KG					0 3 U				0 3 UJ		
SVOC	BaP Equivalents	MG/KG					0 U				0 U		
SVOC	BENZO(a)ANTHRACENE	MG/KG					0 3 U				0.3 UJ		
SVOC	BENZO(a)PYRENE	MG/KG					0 3 U				0 3 UJ		
SVOC	BENZO(b)FLUORANTHENE	MG/KG					0 3 U				0 3 UJ		
SVOC	BENZO(g,h,i)PERYLENE	MG/KG					0 3 U				0 3 UJ		
SVOC	BENZO(k)FLUORANTHENE	MG/KG					0 3 U				0 3 UJ		
SVOC	BENZYL BUTYL PHTHALATE	MG/KG					0 3 U				0 3 UJ		
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG					0 3 U				0 3 UJ		
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG					0 3 U				0 3 UJ		
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG					0 3 U				0 3 UJ		
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG					0 3 U				0 3 UJ		
SVOC	CARBAZOLE	MG/KG					0 3 U				0 3 UJ		
SVOC	CHRYSENE	MG/KG					0 3 U				0 3 UJ		
SVOC	DI-n-BUTYL PHTHALATE	MG/KG					0 3 U				0 3 UJ		
SVOC	DI-n-OCTYLPHTHALATE	MG/KG					0 3 U				0 3 UJ		
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG					0 3 U				0 3 UJ		
SVOC	DIBENZOFURAN	MG/KG					0 3 U				0 3 UJ		
SVOC	DIETHYL PHTHALATE	MG/KG					0 3 U				0 3 UJ		
SVOC	DIMETHYL PHTHALATE	MG/KG					0 3 U				0 3 UJ		
SVOC	FLUORANTHENE	MG/KG					0 3 U				0 3 UJ		
SVOC	FLUORENE	MG/KG					0 3 U				0 3 UJ		
SVOC	HEXACHLOROBENZENE	MG/KG					0 3 U				0 3 UJ		
SVOC	HEXACHLOROBUTADIENE	MG/KG					0 3 U				0 3 UJ		
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG					0 3 U				0 3 UJ		
SVOC	HEXACHLOROETHANE	MG/KG					0 3 U				0 3 UJ		
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG					0 3 U				0 3 UJ		
SVOC	ISOPHORONE	MG/KG					0 3 U				0 3 UJ		
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG					0 3 U				0 3 UJ		
SVOC	N-NITROSODIPHENYLAMINE	MG/KG					0 3 U				0 3 UJ		
SVOC	NAPHTHALENE	MG/KG					0 3 U				0 3 UJ		
SVOC	NITROBENZENE	MG/KG					0 3 U				0 3 UJ		
SVOC	PENTACHLOROPHENOL	MG/KG					0 16 U				0 16 UJ		
SVOC	PHENANTHRENE	MG/KG					0 3 U				0 3 UJ		
SVOC	PHENOL	MG/KG					0 3 U				0 3 UJ		
SVOC	PYRENE	MG/KG					0 3 U				0 3 UJ		
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0.012 U	0 012 U	0 012 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0.012 U	0 012 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 013 U	0 012 U	0 012 U	0.012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U

StationID ==>		SBLDD	SBLDD	SBLDD	SBLDE	SBLDE	SBLDE	SBLDE	SBLDF	SBLDF	SBLDF	SBLDF
Sample ID ==>		DJA107	DJA108	DJA109	DJA110	DJA111	DJA112	DJA113	DJA114	DJA115	DJA116	DJA117
Date Collected ==>		03/18/1999	03/18/1999	03/18/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SB	SS	SB	SB	SB
Depth Interval ==>		8-10	14-16	28-30	0-1	8-10	14-16	28-30	0-1	8-10	14-16	28-30
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
VOC	1,1-DICHLOROPROPENE	MG/KG										
VOC	1,2,3-TRICHLOROBENZENE	MG/KG										
VOC	1,2,3-TRICHLOROPROPANE	MG/KG										
VOC	1,2,4-TRICHLOROBENZENE	MG/KG										
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG										
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG										
VOC	1,2-DICHLOROBENZENE	MG/KG										
VOC	1,2-DICHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	1 2-DICHLOROPROPANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG	0 084 U	0 012 U	0 012 U	0 098 U	0 017 U	0 024 U	0 011 U	0 15 U	0 024 U	0 018 U	0 012 U
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	BROMOFORM	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	BROMOMETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 0005 J	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROBENZENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROFORM	MG/KG	0 098 =	0 72 =	0 85 =	0 012 U	0 002 J	0 002 J	0 003 J	0 012 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROMETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG											
VOC	DICHLORODIFLUOROMETHANE	MG/KG											
VOC	ETHYL ACETATE	MG/KG											
VOC	ETHYLBENZENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 012 =	0 012 U	0 012 U	0 012 =	0 003 J	0 005 J	0 011 U	0 017 =	0 005 J	0 004 J	0 012 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U

	StationID ==>	SBLDD	SBLDD	SBLDD	SBLDE	SBLDE	SBLDE	SBLDE	SBLDF	SBLDF	SBLDF	SBLDF
	Sample ID ==>	DJA107	DJA108	DJA109	DJA110	DJA111	DJA112	DJA113	DJA114	DJA115	DJA116	DJA117
	Date Collected ==>	03/18/1999	03/18/1999	03/18/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999	03/19/1999
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	SB	SB	SB	SS	SB	SB	SB	SS	SB	SB	SB
	Depth Interval ==>	8-10	14-16	28-30	0-1	8-10	14-16	28-30	0-1	8-10	14-16	28-30
	Report Grouping ==>	22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
VOC	METHYL tert-BUTYL ETHER	MG/KG										
VOC	METHYLENE CHLORIDE	MG/KG	0 013 U	0 012 U	0 012 U	0 0007 J	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	NAPHTHALENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 013 U	0 0004 J	0 012 U	0 0009 J	0 002 J	0 003 J	0 003 J	0 012 U	0 012 U	0 0006 J	0 002 J
VOC	TOLUENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 013 U	0 002 J	0 012 U	0 012 U	0 003 J	0 008 J	0 025 =	0 012 U	0 012 U	0 012 U	0 003 J
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 013 U	0 002 J	0 0007 J	0 002 J	0 009 J	0 021 =	0 043 =	0 012 U	0 0005 J	0 012 U	0 093 =
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	XYLENES, TOTAL	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 011 U	0 012 U	0 012 U	0 012 U	0 012 U

	StationID ==>		SBLDF	SBLDG	SBLDG	SBLDG	SBLDG	SBLDG	SBLDH	SBLDH	SBLDH	SBLDH	SBLEA
	Sample ID ==>		DJA233FD	DJA211	DJA212	DJA213	DJA214	DJA286FD	DJA215	DJA216	DJA217	DJA218	DJA118
	Date Collected ==>		03/19/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/16/1999
	Sample Type ==>		FD	N	N	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		SB	SS	SB	SB	SB	SS	SS	SB	SB	SB	SS
	Depth Interval ==>		14-16	0-1	8-10	14-16	28-30	0-1	0-1	8-10	14-16	28-30	0-1
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/KG											
Explosives	1,3-DINITROBENZENE	MG/KG											
Explosives	2,4,6-TRINITROTOLUENE	MG/KG											
Explosives	2,4-DINITROTOLUENE	MG/KG											
Explosives	2,6-DINITROTOLUENE	MG/KG											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG											
Explosives	2-NITROTOLUENE	MG/KG											
Explosives	3-NITROTOLUENE	MG/KG											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG											
Explosives	4-NITROTOLUENE	MG/KG											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	NITROBENZENE	MG/KG											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	TETRYL	MG/KG											
GENCHEM	pH	PH UNITS											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG			0 05 UJ					0 05 U			
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG			0 2 UJ					0.2 U			
HERB	DINOSEB	MG/KG			0 5 UJ					0 5 U			
HERB	SILVEX (2,4,5-TP)	MG/KG			0 05 UJ					0 05 U			
METAL	ALUMINUM	MG/KG		8820 =	8920 =			12000 =	13300 =	6520 =			19000 =
METAL	ANTIMONY	MG/KG		6 8 UJ	7 7 UJ			5 5 UJ	5 UJ	5 3 UJ			5 4 UJ
METAL	ARSENIC	MG/KG		14 =	8 =			10 2 =	9 1 =	6 8 =			12 J
METAL	BARIUM	MG/KG			114 =					69 6 =			
METAL	BERYLLIUM	MG/KG		0 47 J	0 57 J			0 6 J	0 6 J	0 49 J			0 87 U
METAL	CADMIUM	MG/KG		0 76 U	0 75 U			0 73 U	0 8 U	0 81 U			0 52 U
METAL	CALCIUM	MG/KG			1420 =					2380 =			
METAL	CHROMIUM, TOTAL	MG/KG		19 9 =	14 9 =			26 3 =	13 4 =	10 7 =			109 =
METAL	COBALT	MG/KG			6 6 J					6 2 J			
METAL	COPPER	MG/KG		40 8 J	17 2 J			73 3 J	15 3 J	14 2 J			171 =
METAL	IRON	MG/KG			20100 =					15500 =			
METAL	LEAD	MG/KG		61 6 =	33 2 =			62 3 =	15 3 =	9 1 =			487 =
METAL	MAGNESIUM	MG/KG			2040 =					2360 =			
METAL	MANGANESE	MG/KG			248 =					591 =			
METAL	MERCURY	MG/KG		0 06 U	0 06 U			0 06 U	0 05 U	0 06 U			0 06 U
METAL	NICKEL	MG/KG		16 4 =	17 1 =			20 9 =	16 =	18 4 =			21 9 =
METAL	POTASSIUM	MG/KG			490 J					439 J			
METAL	SELENIUM	MG/KG		0 49 UJ	0 48 UJ			0 47 UJ	0 52 UJ	0 52 UJ			0 24 UJ
METAL	SILVER	MG/KG		0 81 J	0 76 J			1 4 J	0 77 J	0 52 U			1 2 J
METAL	SODIUM	MG/KG			66 4 J					131 J			
METAL	THALLIUM	MG/KG		0 54 U	0 39 U			0 49 U	0 6 U	0 37 U			0 33 J
METAL	VANADIUM	MG/KG			23 7 =					20 1 =			
METAL	ZINC	MG/KG		136 J	54 5 J			90 7 J	54 5 J	44 6 J			306 =
ORGANICS	1,4-Dithiane	MG/KG											
ORGANICS	1,4-Oxathiane	MG/KG											
ORGANICS	THIODIGLYCOL	MG/G											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG		2 39 =	0 3 U			4 31 =	0 473 J	0 3 U			2 24 =
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG			0 0121 UJ					0 013 UJ			0 0118 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG			0 0121 U					0 013 U			0 0118 U

StationID ==>		SBLDF	SBLDG	SBLDG	SBLDG	SBLDG	SBLDG	SBLDH	SBLDH	SBLDH	SBLDH	SBLDH	SBLEA
Sample ID ==>		DJA233FD	DJA211	DJA212	DJA213	DJA214	DJA286FD	DJA215	DJA216	DJA217	DJA218	DJA118	
Date Collected ==>		03/19/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/16/1999	
Sample Type ==>		FD	N	N	N	N	FD	N	N	N	N	N	
Sample Matrix ==>		SB	SS	SB	SB	SB	SS	SS	SB	SB	SB	SS	
Depth Interval ==>		14-16	0-1	8-10	14-16	28-30	0-1	0-1	8-10	14-16	28-30	0-1	
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22	
ParamClass	ParamName	Units											
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG			0 0121 U					0 013 U			0 0118 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG			0 0121 U					0 013 U			0 0118 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG			0 0121 U					0 013 U			0 0118 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG			0 0121 U					0 013 U			0 0118 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG			0 0121 UJ					0 013 UJ			0 0118 U
PEST	ALDRIN	MG/KG			0 0024 U					0 0026 U			0 0236 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG			0 0024 UJ					0 0026 UJ			0 0236 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG			0 0024 U					0 0026 U			0 0236 U
PEST	ALPHA-CHLORDANE	MG/KG			0 0024 U					0 0026 U			0 0036 J
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG			0 0024 UJ					0 0026 U			0 0236 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG			0 0024 U					0 0026 U			0 0236 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG			0 0074 J					0 0026 U			0 0435 J
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG			0 00092 J					0 00021 J			0 155 =
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG			0 0012 J					0 00058 J			0 179 J
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG			0 0024 UJ					0 0026 UJ			0 0236 U
PEST	DIELDRIN	MG/KG			0 0024 U					0 0012 J			0 0731 =
PEST	ENDOSULFAN SULFATE	MG/KG			0 0024 U					0 0026 U			0 0799 =
PEST	ENDRIN	MG/KG			0 0024 U					0 0026 U			0 0236 U
PEST	ENDRIN ALDEHYDE	MG/KG			0 0024 U					0 0026 U			0 0236 U
PEST	ENDRIN KETONE	MG/KG			0 0024 U					0 0026 U			0 0236 U
PEST	GAMMA BHC (LINDANE)	MG/KG			0 0024 U					0 0026 UJ			0 0236 U
PEST	GAMMA-CHLORDANE	MG/KG			0 0024 U					0 0026 U			0 0042 J
PEST	HEPTACHLOR	MG/KG			0 0024 U					0 0026 U			0 0236 U
PEST	HEPTACHLOR EPOXIDE	MG/KG			0 0024 U					0 0026 U			0 0236 U
PEST	METHOXYCHLOR	MG/KG			0 0048 U					0 0052 U			0 0473 U
PEST	TOXAPHENE	MG/KG			0 0363 UJ					0 0391 UJ			0 355 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	1,2-DICHLOROBENZENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	1,3-DICHLOROBENZENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	1,4-DICHLOROBENZENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG											
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG		0 8 U	0 8 U			0 8 U	0 8 U	0 8 U			0 8 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	2,4-DICHLOROPHENOL	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	2,4-DIMETHYLPHENOL	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	2,4-DINITROPHENOL	MG/KG		0 8 U	0 8 U			0 8 U	0 8 U	0 8 U			0 8 U
SVOC	2,4-DINITROTOLUENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	2,6-DINITROTOLUENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	2-CHLORONAPHTHALENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	2-CHLOROPHENOL	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	2-METHYLNAPHTHALENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	2-NITROANILINE	MG/KG		0 8 U	0 8 U			0 8 U	0 8 U	0 8 U			0 8 U
SVOC	2-NITROPHENOL	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 UJ
SVOC	3-NITROANILINE	MG/KG		0 8 U	0 8 U			0 8 U	0 8 U	0 8 U			0 8 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG		0 8 U	0 8 U			0 8 U	0 8 U	0 8 U			0 8 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U

StationID ==>			SBLDF	SBLDG	SBLDG	SBLDG	SBLDG	SBLDG	SBLDH	SBLDH	SBLDH	SBLDH	SBLEA
Sample ID ==>			DJA233FD	DJA211	DJA212	DJA213	DJA214	DJA286FD	DJA215	DJA216	DJA217	DJA218	DJA118
Date Collected ==>			03/19/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/16/1999
Sample Type ==>			FD	N	N	N	N	FD	N	N	N	N	N
Sample Matrix ==>			SB	SS	SB	SB	SB	SS	SS	SB	SB	SB	SS
Depth Interval ==>			14-16	0-1	8-10	14-16	28-30	0-1	0-1	8-10	14-16	28-30	0-1
Report Grouping ==>			22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
SVOC	4-CHLOROANILINE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	4-NITROANILINE	MG/KG		0 8 U	0 8 U			0 8 U	0 8 U	0 8 U			0 8 U
SVOC	4-NITROPHENOL	MG/KG		0 8 U	0 8 U			0 8 U	0 8 U	0 8 U			0 8 U
SVOC	ACENAPHTHENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	ACENAPHTHYLENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	ANTHRACENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	BaP Equivalents	MG/KG		0 327 =	0 U			0 591 =	0 0621 =	0 U			0 36 =
SVOC	BENZO(a)ANTHRACENE	MG/KG		0 17 J	0 3 U			0 26 J	0 3 U	0 3 U			0 16 J
SVOC	BENZO(a)PYRENE	MG/KG		0 19 J	0 3 U			0 37 =	0 057 J	0 3 U			0 23 J
SVOC	BENZO(b)FLUORANTHENE	MG/KG		0 24 J	0 3 U			0 39 =	0 3 U	0 3 U			0 23 J
SVOC	BENZO(g,h,i)PERYLENE	MG/KG		0 15 J	0 3 U			0 51 =	0 046 J	0 3 U			0 25 J
SVOC	BENZO(k)FLUORANTHENE	MG/KG		0 21 J	0 3 U			0 38 =	0 3 U	0 3 U			0 23 J
SVOC	BENZYL BUTYL PHTHALATE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	CARBAZOLE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	CHRYSENE	MG/KG		0 21 J	0 3 U			0 33 =	0 07 J	0 3 U			0 19 J
SVOC	DI-n-BUTYL PHTHALATE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	DI-n-OCTYLPHTHALATE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG		0 077 J	0 3 U			0 12 J	0 3 U	0 3 U			0 066 J
SVOC	DIBENZOFURAN	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	DIETHYL PHTHALATE	MG/KG		0 3 U	0 16 J			0 3 U	0 15 J	0 3 U			0 3 U
SVOC	DIMETHYL PHTHALATE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	FLUORANTHENE	MG/KG		0 38 =	0 3 U			0 61 =	0 13 J	0 3 U			0 3 =
SVOC	FLUORENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	HEXACHLOROBENZENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	HEXACHLOROBUTADIENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	HEXACHLOROETHANE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG		0 17 J	0 3 U			0 32 =	0 05 J	0 3 U			0 23 J
SVOC	ISOPHORONE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	N-NITROSODIPHENYLAMINE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	NAPHTHALENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	NITROBENZENE	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	PENTACHLOROPHENOL	MG/KG		0 16 U	0 16 U			0 16 U	0 16 U	0 16 U			0 16 U
SVOC	PHENANTHRENE	MG/KG		0 19 J	0 3 U			0 3 =	0 3 U	0 3 U			0 11 J
SVOC	PHENOL	MG/KG		0 3 U	0 3 U			0 3 U	0 3 U	0 3 U			0 3 U
SVOC	PYRENE	MG/KG		0 4 =	0 3 U			0 72 =	0 12 J	0 3 U			0 24 J
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 012 U	0 005 U	0 005 U	0 003 J	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 012 U	0 005 U	0 005 U	0 001 J	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 012 U	0 005 U	0 004 J	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U

StationID ==>		SBLDF	SBLDG	SBLDG	SBLDG	SBLDG	SBLDG	SBLDH	SBLDH	SBLDH	SBLDH	SBLEA
Sample ID ==>		DJA233FD	DJA211	DJA212	DJA213	DJA214	DJA286FD	DJA215	DJA216	DJA217	DJA218	DJA118
Date Collected ==>		03/19/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/16/1999
Sample Type ==>		FD	N	N	N	N	FD	N	N	N	N	N
Sample Matrix ==>		SB	SS	SB	SB	SB	SS	SS	SB	SB	SB	SS
Depth Interval ==>		14-16	0-1	8-10	14-16	28-30	0-1	0-1	8-10	14-16	28-30	0-1
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
VOC	1,1-DICHLOROPROPENE	MG/KG										
VOC	1,2,3-TRICHLOROBENZENE	MG/KG										
VOC	1,2,3-TRICHLOROPROPANE	MG/KG										
VOC	1,2,4-TRICHLOROBENZENE	MG/KG										
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG										
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG										
VOC	1,2-DICHLOROBENZENE	MG/KG										
VOC	1,2-DICHLOROETHANE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG	0 012 U	0 019 U	0 019 U	0 022 U	0 017 U	0 019 U	0 024 U	0 024 U	0 022 U	0 019 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG	0 013 U	0 13 UJ	0 019 UJ	0 022 UJ	0 017 UJ	0 14 UJ	0 15 UJ	0 038 UJ	0 022 UJ	0 019 UJ	0 049 U
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	BROMOFORM	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	BROMOMETHANE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	CHLOROBENZENE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	CHLOROETHANE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	CHLOROFORM	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	CHLOROMETHANE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG											
VOC	DICHLORODIFLUOROMETHANE	MG/KG											
VOC	ETHYL ACETATE	MG/KG											
VOC	ETHYLBENZENE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 002 J	0 017 J	0 002 J	0 003 J	0 017 U	0 022 =	0 013 J	0 024 U	0 022 U	0 019 U	0 005 J
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 012 U	0 019 UJ	0 019 UJ	0 022 U	0 017 U	0 019 UJ	0 024 U	0 024 U	0 022 U	0 019 U	0 012 U

	StationID ==>		SBLDF	SBLDG	SBLDG	SBLDG	SBLDG	SBLDG	SBLDH	SBLDH	SBLDH	SBLDH	SBLEA
	Sample ID ==>		DJA233FD	DJA211	DJA212	DJA213	DJA214	DJA286FD	DJA215	DJA216	DJA217	DJA218	DJA118
	Date Collected ==>		03/19/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/16/1999
	Sample Type ==>		FD	N	N	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		SB	SS	SB	SB	SB	SS	SS	SB	SB	SB	SS
	Depth Interval ==>		14-16	0-1	8-10	14-16	28-30	0-1	0-1	8-10	14-16	28-30	0-1
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
VOC	METHYL tert-BUTYL ETHER	MG/KG											
VOC	METHYLENE CHLORIDE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	NAPHTHALENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 0005 J	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	TOLUENE	MG/KG	0 0004 J	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 012 U	0 005 U	17 =	1 5 =		0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 012 U	0 005 U	0 003 J	0 11 =	0 071 =	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG	0 012 U	0 005 U	0 006 =	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U
VOC	XYLENES, TOTAL	MG/KG	0 012 U	0 005 U	0 005 U	0 005 U	0 004 U	0 005 U	0 006 U	0 006 U	0 005 U	0 005 U	0 012 U

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	StationID ==>		SBLEA	SBLEA	SBLEB	SBLEB	SBLEB	SBLEB	SBLEC	SBLEC	SBLEC	SBLED	SBLED
	Sample ID ==>		DJA119	DJA120	DJA122	DJA123	DJA124	DJA229FD	DJA126	DJA127	DJA128	DJA130	DJA131
	Date Collected ==>		03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999
	Sample Type ==>		N	N	N	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SS	SB	SB	SS	SS	SB	SB	SS	SB
	Depth Interval ==>		8-10	14-16	0-1	8-10	14-16	0-1	0-1	8-10	14-16	0-1	8-10
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/KG											
Explosives	1,3-DINITROBENZENE	MG/KG											
Explosives	2,4,6-TRINITROTOLUENE	MG/KG											
Explosives	2,4-DINITROTOLUENE	MG/KG											
Explosives	2,6-DINITROTOLUENE	MG/KG											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG											
Explosives	2-NITROTOLUENE	MG/KG											
Explosives	3-NITROTOLUENE	MG/KG											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG											
Explosives	4-NITROTOLUENE	MG/KG											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	NITROBENZENE	MG/KG											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	TETRYL	MG/KG											
GENCHEM	pH	PH UNITS											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG	0 05 U			0 05 U							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG	0 2 U			0 2 U							
HERB	DINOSEB	MG/KG	0 5 U			0 5 U							
HERB	SILVEX (2,4,5-TP)	MG/KG	0 05 U			0 05 U							
METAL	ALUMINUM	MG/KG	9090 =		21100 =	16000 =		14700 =	22000 =			11600 =	6680 =
METAL	ANTIMONY	MG/KG	5 8 UJ		6 3 J	6 UJ		5 4 UJ	5 5 J			5 5 J	5 7 J
METAL	ARSENIC	MG/KG	8 9 J		8 7 J	12 1 J		9 9 J	12 2 =			9 9 =	7 4 =
METAL	BARIUM	MG/KG	138 =			92 9 =							75 8 =
METAL	BERYLLIUM	MG/KG	0 59 U		0 65 U	0 54 U		0 45 U	0 7 J			0 53 J	0 46 J
METAL	CADMIUM	MG/KG	0 56 U		0 52 U	0 58 U		0 53 U	0 64 J			0 54 U	0 55 U
METAL	CALCIUM	MG/KG	2360 =			1170 J							2160 =
METAL	CHROMIUM, TOTAL	MG/KG	13 5 =		33 =	17 =		17 8 =	27 1 =			12 9 =	9 8 =
METAL	COBALT	MG/KG	7 7 J			4 9 J							4 8 J
METAL	COPPER	MG/KG	16 3 =		72 5 =	21 4 =		30 8 =	31 7 =			17 1 =	16 5 =
METAL	IRON	MG/KG	20700 =			24900 =							16800 =
METAL	LEAD	MG/KG	10 3 =		142 =	15 1 =		41 =	39 1 =			17 =	9 2 =
METAL	MAGNESIUM	MG/KG	2690 =			2390 =							2120 =
METAL	MANGANESE	MG/KG	590 =			418 =							808 =
METAL	MERCURY	MG/KG	0 06 U		0 12 =	0 06 U		0 06 U	0 06 U			0 05 U	0 06 U
METAL	NICKEL	MG/KG	19 7 =		17 4 =	18 3 =		15 8 =	21 6 =			18 =	18 6 =
METAL	POTASSIUM	MG/KG	1330 =			715 U							311 J
METAL	SELENIUM	MG/KG	0 26 U		0 24 UJ	0 26 U		0 24 U	0 24 U			0 24 J	0 25 U
METAL	SILVER	MG/KG	0 66 U		0 61 U	0 68 U		0 62 U	0 66 J			0 63 U	0 66 U
METAL	SODIUM	MG/KG	64 7 J			33 8 U							37 5 J
METAL	THALLIUM	MG/KG	0 31 J		0 47 J	0 32 J		0 36 J	0 6 J			0 61 J	0 45 J
METAL	VANADIUM	MG/KG	26 9 =			32 9 =							19 3 =
METAL	ZINC	MG/KG	54 9 =		139 =	61 7 =		80 2 =	88 1 =			58 8 =	42 3 =
ORGANICS	1,4-Dithiane	MG/KG											
ORGANICS	1,4-Oxathiane	MG/KG											
ORGANICS	THIODIGLYCOL	MG/G											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG			3 63 =			4 22 =	0 3 U				0 3 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG			0 0118 U			0 012 U	0 0121 U				0 0126 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG			0 0118 U			0 012 U	0 0121 U				0 0126 U

	StationID ==>		SBLEA	SBLEA	SBLEB	SBLEB	SBLEB	SBLEB	SBLEC	SBLEC	SBLEC	SBLED	SBLED
	Sample ID ==>		DJA119	DJA120	DJA122	DJA123	DJA124	DJA229FD	DJA126	DJA127	DJA128	DJA130	DJA131
	Date Collected ==>		03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999
	Sample Type ==>		N	N	N	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SS	SB	SB	SS	SS	SB	SB	SS	SB
	Depth Interval ==>		8-10	14-16	0-1	8-10	14-16	0-1	0-1	8-10	14-16	0-1	8-10
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG			0 0118 U			0 012 U	0 0121 U				0 0126 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG			0 0118 U			0 012 U	0 0121 U				0 0126 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG			0 0118 U			0 012 U	0 0121 U				0 0126 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG			0 0118 U			0 012 U	0 0121 U				0 0126 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG			0 0118 U			0 012 U	0 0121 U				0 0126 U
PEST	ALDRIN	MG/KG			0 0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG			0 0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG			0 0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	ALPHA-CHLORDANE	MG/KG			0 0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG			0 0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG			0 0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG			0 0091 =			0 0226 J	0 0045 J				0 0025 U
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG			0 0273 =			0 0516 =	0 014 =				0 0025 U
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG			0 0551 J			0 0971 J	0 024 J				0 0025 U
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG			0 0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	DIELDRIN	MG/KG			0 0834 =			0 0111 =	0 041 =				0 0025 U
PEST	ENDOSULFAN SULFATE	MG/KG			0 0236 U			0 024 U	0 0077 U				0 0025 U
PEST	ENDRIN	MG/KG			0 0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	ENDRIN ALDEHYDE	MG/KG			0 0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	ENDRIN KETONE	MG/KG			0 0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	GAMMA BHC (LINDANE)	MG/KG			0 0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	GAMMA-CHLORDANE	MG/KG			0 0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	HEPTACHLOR	MG/KG			0 0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	HEPTACHLOR EPOXIDE	MG/KG			0.0024 U			0 0024 U	0 0024 U				0 0025 U
PEST	METHOXYCHLOR	MG/KG			0 0047 U			0 0048 U	0 0048 U				0 005 U
PEST	TOXAPHENE	MG/KG			0 0355 U			0 036 U	0 0362 U				0 0378 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	1,2-DICHLOROBENZENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	1,3-DICHLOROBENZENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	1,4-DICHLOROBENZENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG											
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG			0 8 U			0 8 U	0 8 U				0 8 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	2,4-DICHLOROPHENOL	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	2,4-DIMETHYLPHENOL	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	2,4-DINITROPHENOL	MG/KG			0 8 U			0 8 U	0 8 U				0 8 U
SVOC	2,4-DINITROTOLUENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	2,6-DINITROTOLUENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	2-CHLORONAPHTHALENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	2-CHLOROPHENOL	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	2-METHYLNAPHTHALENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	2-NITROANILINE	MG/KG			0 8 U			0 8 U	0 8 U				0 8 U
SVOC	2-NITROPHENOL	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG			0 3 UJ			0 3 UJ	0 3 U				0 3 U
SVOC	3-NITROANILINE	MG/KG			0 8 U			0 8 U	0 8 U				0 8 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG			0 8 U			0 8 U	0 8 U				0 8 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U

	StationID ==>		SBLEA	SBLEA	SBLEB	SBLEB	SBLEB	SBLEB	SBLEC	SBLEC	SBLEC	SBLED	SBLED
	Sample ID ==>		DJA119	DJA120	DJA122	DJA123	DJA124	DJA229FD	DJA126	DJA127	DJA128	DJA130	DJA131
	Date Collected ==>		03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999
	Sample Type ==>		N	N	N	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SS	SB	SB	SS	SS	SB	SB	SS	SB
	Depth Interval ==>		8-10	14-16	0-1	8-10	14-16	0-1	0-1	8-10	14-16	0-1	8-10
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
SVOC	4-CHLOROANILINE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	4-NITROANILINE	MG/KG			0 8 U			0 8 U	0 8 U				0 8 U
SVOC	4-NITROPHENOL	MG/KG			0 8 U			0 8 U	0 8 U				0 8 U
SVOC	ACENAPHTHENE	MG/KG			0 026 J			0 074 J	0 3 U				0 3 U
SVOC	ACENAPHTHYLENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	ANTHRACENE	MG/KG			0 05 J			0 12 J	0 3 U				0 3 U
SVOC	BaP Equivalents	MG/KG			0 422 =			0 428 =	0 U				0 U
SVOC	BENZO(a)ANTHRACENE	MG/KG			0 28 J			0 32 =	0 3 U				0 3 U
SVOC	BENZO(a)PYRENE	MG/KG			0 26 J			0 28 J	0 3 U				0 3 U
SVOC	BENZO(b)FLUORANTHENE	MG/KG			0 37 =			0 32 =	0 3 U				0 3 U
SVOC	BENZO(g,h,i)PERYLENE	MG/KG			0 23 J			0 18 J	0 3 U				0.3 U
SVOC	BENZO(k)FLUORANTHENE	MG/KG			0 36 =			0 33 =	0 3 U				0 3 U
SVOC	BENZYL BUTYL PHTHALATE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG			0 3 U			0 3 U	0 3 U				0.3 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG			0 17 J			0 3 U	0 3 U				0 3 U
SVOC	CARBAZOLE	MG/KG			0 05 J			0 11 J	0 3 U				0 3 U
SVOC	CHRYSENE	MG/KG			0 33 =			0 33 =	0 3 U				0 3 U
SVOC	DI-n-BUTYL PHTHALATE	MG/KG			0 018 J			0 3 U	0 3 U				0 3 U
SVOC	DI-n-OCTYLPHTHALATE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG			0 067 J			0 06 J	0 3 U				0 3 U
SVOC	DIBENZOFURAN	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	DIETHYL PHTHALATE	MG/KG			0 3 U			0 0044 J	0 3 U				0 3 U
SVOC	DIMETHYL PHTHALATE	MG/KG			0 3 U			0 3 U	0.3 U				0 3 U
SVOC	FLUORANTHENE	MG/KG			0 61 =			0 83 =	0 3 U				0 3 U
SVOC	FLUORENE	MG/KG			0 3 U			0 07 J	0 3 U				0 3 U
SVOC	HEXACHLOROBENZENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	HEXACHLOROBUTADIENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	HEXACHLOROETHANE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG			0 26 J			0 2 J	0 3 U				0 3 U
SVOC	ISOPHORONE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	N-NITROSODIPHENYLAMINE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	NAPHTHALENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	NITROBENZENE	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	PENTACHLOROPHENOL	MG/KG			0 16 U			0 16 U	0 16 U				0 16 U
SVOC	PHENANTHRENE	MG/KG			0,28 J			0 55 =	0 3 U				0 3 U
SVOC	PHENOL	MG/KG			0 3 U			0 3 U	0 3 U				0 3 U
SVOC	PYRENE	MG/KG			0 51 =			0 56 =	0 3 U				0 3 U
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U

	StationID ==>		SBLEA	SBLEA	SBLEB	SBLEB	SBLEB	SBLEB	SBLEC	SBLEC	SBLEC	SBLED	SBLED
	Sample ID ==>		DJA119	DJA120	DJA122	DJA123	DJA124	DJA229FD	DJA126	DJA127	DJA128	DJA130	DJA131
	Date Collected ==>		03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999
	Sample Type ==>		N	N	N	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SS	SB	SB	SS	SS	SB	SB	SS	SB
	Depth Interval ==>		8-10	14-16	0-1	8-10	14-16	0-1	0-1	8-10	14-16	0-1	8-10
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units											
VOC	1,1-DICHLOROPROPENE	MG/KG											
VOC	1,2,3-TRICHLOROBENZENE	MG/KG											
VOC	1,2,3-TRICHLOROPROPANE	MG/KG											
VOC	1,2,4-TRICHLOROBENZENE	MG/KG											
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG											
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG											
VOC	1,2-DICHLOROBENZENE	MG/KG											
VOC	1,2-DICHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG	0 014 U	0 01 U	0 012 U	0 052 U	0 013 U	0 012 U	0 062 U	0 025 U	0 012 U	0 016 U	0 013 U
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	BROMOFORM	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	BROMOMETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	CARBON DISULFIDE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	CHLOROBENZENE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	CHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	CHLOROFORM	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	CHLOROMETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	DIBROMOMETHANE	MG/KG											
VOC	DICHLORODIFLUOROMETHANE	MG/KG											
VOC	ETHYL ACETATE	MG/KG											
VOC	ETHYLBENZENE	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 008 J	0 004 J	0 002 J	0 002 J	0 013 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U

		StationID ==>		SBLEA	SBLEA	SBLEB	SBLEB	SBLEB	SBLEB	SBLEC	SBLEC	SBLEC	SBLED	SBLED
		Sample ID ==>		DJA119	DJA120	DJA122	DJA123	DJA124	DJA229FD	DJA126	DJA127	DJA128	DJA130	DJA131
		Date Collected ==>		03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999
		Sample Type ==>		N	N	N	N	N	FD	N	N	N	N	N
		Sample Matrix ==>		SB	SB	SS	SB	SB	SS	SS	SB	SB	SS	SB
		Depth Interval ==>		8-10	14-16	0-1	8-10	14-16	0-1	0-1	8-10	14-16	0-1	8-10
		Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName		Units											
VOC	METHYL tert-BUTYL ETHER		MG/KG											
VOC	METHYLENE CHLORIDE		MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	n-BUTYLBENZENE		MG/KG											
VOC	n-PROPYLBENZENE		MG/KG											
VOC	NAPHTHALENE		MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)		MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)		MG/KG											
VOC	SEC-BUTYLBENZENE		MG/KG											
VOC	STYRENE		MG/KG	0 013 U	0 0006 J	0 0008 J	0 0007 J	0 0004 J	0 012 U	0 012 U	0 0003 J	0 012 U	0 0003 J	0 013 U
VOC	t-BUTYLBENZENE		MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)		MG/KG	0 005 J	0 0006 J	0 012 U	0 013 U	0 013 U	0 012 U	0 0003 J	0 013 U	0 012 U	0 012 U	0 013 U
VOC	TOLUENE		MG/KG	0 013 U	0 0007 J	0 0008 J	0 0007 J	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	TOTAL 1,2-DICHLOROETHENE		MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	trans-1,2-DICHLOROETHENE		MG/KG											
VOC	trans-1,3-DICHLOROPROPENE		MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	TRICHLOROETHYLENE (TCE)		MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	TRICHLOROFLUOROMETHANE		MG/KG											
VOC	VINYL ACETATE		MG/KG											
VOC	VINYL CHLORIDE		MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U
VOC	XYLENES, TOTAL		MG/KG	0 013 U	0 012 U	0 012 U	0 013 U	0 013 U	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 013 U

StationID ==>		SBLED	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	
Sample ID ==>		DJA132	DJA134	DJA135	DJA136	DJA137	SBLEE-SB-1-34	SBLEE-SB-1-5	SBLEE-SB-1-67	SBLEE-SB1-74	SBLEE-SB1345	
Date Collected ==>		03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999	10/26/2000	10/26/2000	10/27/2000	10/27/2000	10/26/2000	
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	
Sample Matrix ==>		SB	SS	SB	SB	SB	SB	SB	SB	SB	SB	
Depth Interval ==>		14-16	0-1	8-10	14-16	28-30	34-34	5-5	67-67	74-74	34-34	
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22	
ParamClass	ParamName	Units										
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG			0 0119 U							
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG			0 0119 U							
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG			0 0119 U							
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG			0 0119 U							
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG			0 0201 =							
PEST	ALDRIN	MG/KG			0 0024 U							
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG			0 0024 U							
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG			0 0024 U							
PEST	ALPHA-CHLORDANE	MG/KG			0 0024 U							
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG			0 0024 U							
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG			0 0024 U							
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG			0 0456 J							
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG			0 004 =							
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG			0 00068 J							
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG			0 0024 U							
PEST	DIELDRIN	MG/KG			0 0024 U							
PEST	ENDOSULFAN SULFATE	MG/KG			0 0024 U							
PEST	ENDRIN	MG/KG			0 0024 U							
PEST	ENDRIN ALDEHYDE	MG/KG			0 0024 U							
PEST	ENDRIN KETONE	MG/KG			0 0024 U							
PEST	GAMMA BHC (LINDANE)	MG/KG			0 0024 U							
PEST	GAMMA-CHLORDANE	MG/KG			0 0024 U							
PEST	HEPTACHLOR	MG/KG			0 0024 U							
PEST	HEPTACHLOR EPOXIDE	MG/KG			0 0024 U							
PEST	METHOXYCHLOR	MG/KG			0 0048 U							
PEST	TOXAPHENE	MG/KG			0 0358 U							
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG			0 3 U							
SVOC	1,2-DICHLOROBENZENE	MG/KG			0 3 U							
SVOC	1,3-DICHLOROBENZENE	MG/KG			0 3 U							
SVOC	1,4-DICHLOROBENZENE	MG/KG			0 3 U							
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG										
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG			0 8 U							
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG			0 3 U							
SVOC	2,4-DICHLOROPHENOL	MG/KG			0 3 U							
SVOC	2,4-DIMETHYLPHENOL	MG/KG			0 3 U							
SVOC	2,4-DINITROPHENOL	MG/KG			0 8 U							
SVOC	2,4-DINITROTOLUENE	MG/KG			0 3 U							
SVOC	2,6-DINITROTOLUENE	MG/KG			0 3 U							
SVOC	2-CHLORONAPHTHALENE	MG/KG			0 3 U							
SVOC	2-CHLOROPHENOL	MG/KG			0 3 U							
SVOC	2-METHYLNAPHTHALENE	MG/KG			0 3 U							
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG			0 3 U							
SVOC	2-NITROANILINE	MG/KG			0 8 U							
SVOC	2-NITROPHENOL	MG/KG			0 3 U							
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG			0 3 U							
SVOC	3-NITROANILINE	MG/KG			0 8 U							
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG			0 8 U							
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG			0 3 U							
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG			0 3 U							

StationID ==>		SBLED	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE
Sample ID ==>		DJA132	DJA134	DJA135	DJA136	DJA137	SBLEE-SB-1-34	SBLEE-SB-1-5	SBLEE-SB-1-67	SBLEE-SB1-74	SBLEE-SB1345
Date Collected ==>		03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999	10/26/2000	10/26/2000	10/27/2000	10/27/2000	10/26/2000
Sample Type ==>		N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SS	SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		14-16	0-1	8-10	14-16	28-30	34-34	5-5	67-67	74-74	34-34
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units									
SVOC	4-CHLOROANILINE	MG/KG			0 3 U						
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG			0 3 U						
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG			0 3 U						
SVOC	4-NITROANILINE	MG/KG			0 8 U						
SVOC	4-NITROPHENOL	MG/KG			0 8 U						
SVOC	ACENAPHTHENE	MG/KG			0 3 U						
SVOC	ACENAPHTHYLENE	MG/KG			0 3 U						
SVOC	ANTHRACENE	MG/KG			0 3 U						
SVOC	BaP Equivalents	MG/KG			0 339 =						
SVOC	BENZO(a)ANTHRACENE	MG/KG			0 18 J						
SVOC	BENZO(a)PYRENE	MG/KG			0 24 J						
SVOC	BENZO(b)FLUORANTHENE	MG/KG			0 21 J						
SVOC	BENZO(g,h,i)PERYLENE	MG/KG			0 18 J						
SVOC	BENZO(k)FLUORANTHENE	MG/KG			0 22 J						
SVOC	BENZYL BUTYL PHTHALATE	MG/KG			0 3 U						
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG			0 3 U						
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG			0 3 U						
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG			0 3 U						
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG			0 3 U						
SVOC	CARBAZOLE	MG/KG			0 3 U						
SVOC	CHRYSENE	MG/KG			0 21 J						
SVOC	DI-n-BUTYL PHTHALATE	MG/KG			0 3 U						
SVOC	DI-n-OCTYLPHTHALATE	MG/KG			0 3 U						
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG			0 041 J						
SVOC	DIBENZOFURAN	MG/KG			0 3 U						
SVOC	DIETHYL PHTHALATE	MG/KG			0 3 U						
SVOC	DIMETHYL PHTHALATE	MG/KG			0 3 U						
SVOC	FLUORANTHENE	MG/KG			0 23 J						
SVOC	FLUORENE	MG/KG			0 3 U						
SVOC	HEXACHLOROBENZENE	MG/KG			0 3 U						
SVOC	HEXACHLOROBUTADIENE	MG/KG			0 3 U						
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG			0 3 U						
SVOC	HEXACHLOROETHANE	MG/KG			0 3 U						
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG			0 17 J						
SVOC	ISOPHORONE	MG/KG			0 3 U						
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG			0 3 U						
SVOC	N-NITROSODIPHENYLAMINE	MG/KG			0 3 U						
SVOC	NAPHTHALENE	MG/KG			0 3 U						
SVOC	NITROBENZENE	MG/KG			0 3 U						
SVOC	PENTACHLOROPHENOL	MG/KG			0 16 U						
SVOC	PHENANTHRENE	MG/KG			0 11 J						
SVOC	PHENOL	MG/KG			0 3 U						
SVOC	PYRENE	MG/KG			0 2 J						
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 012 U	0 012 U	160 =	46 =	0 009 J	0 00233 U	0 00208 U	0 153 =		0 006 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 012 U	0 012 U	2 J	2 2 =	0 012 U	0 00233 U	0 00208 U	0 00228 =		0 006 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 00233 U	0 00208 U	0.00211 U		0 006 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 012 U	0 012 U	0 04 =	0 06 =	0 0007 J	0 00233 U	0 00208 U	0 00211 U		0 006 U

	StationID ==>		SBLED	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE
	Sample ID ==>		DJA132	DJA134	DJA135	DJA136	DJA137	SBLEE-SB-1-34	SBLEE-SB-1-5	SBLEE-SB-1-67	SBLEE-SB1-74	SBLEE-SB1345
	Date Collected ==>		03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999	10/26/2000	10/26/2000	10/27/2000	10/27/2000	10/26/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SS	SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		14-16	0-1	8-10	14-16	28-30	34-34	5-5	67-67	74-74	34-34
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
VOC	1,1-DICHLOROPROPENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	1,2,3-TRICHLOROBENZENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	1,2,3-TRICHLOROPROPANE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	1,2,4-TRICHLOROBENZENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG						0 0116 U	0 0104 U	0 0105 U		
VOC	1,2-DICHLOROBENZENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	1,2-DICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 028 =	0 046 =	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 001 J
VOC	1,2-DICHLOROPROPANE	MG/KG	0 012 U	0 012 U	0 012 U	0 005 J	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	1,3-DICHLOROBENZENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	1,3-DICHLOROPROPANE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	1,4-DICHLOROBENZENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	2,2-DICHLOROPROPANE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG						0 0116 U				
VOC	2-CHLOROTOLUENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	2-HEXANONE	MG/KG	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 0116 U	0 0104 U	0 0105 U		0 029 U
VOC	4-CHLOROTOLUENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	ACETONE	MG/KG	0 012 U	0 068 U	0 045 U	0 15 U	0 012 U	0 0793 =	0 0651 =	0 0421 U		0 029 U
VOC	ACETONITRILE	MG/KG						0 116 U	0 104 U	0 105 U		
VOC	ACROLEIN	MG/KG						0 0465 U	0 0417 U	0 0421 U		
VOC	ACRYLONITRILE	MG/KG						0 0465 U	0 0417 U	0 0421 U		
VOC	BENZENE	MG/KG	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	BROMOBENZENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	BROMOCHLOROMETHANE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	BROMODICHLOROMETHANE	MG/KG	0 012 U	0 012 U	0 003 J	0 012 U	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	BROMOFORM	MG/KG	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	BROMOMETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	CARBON DISULFIDE	MG/KG	0 012 U	0 012 U	0 001 J	0 003 J	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	CHLOROBENZENE	MG/KG	0 012 U	0 012 U	0 004 J	0 0004 J	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	CHLOROETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	CHLOROFORM	MG/KG	0 012 U	0 012 U		0 049 =	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	CHLOROMETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG						0 00233 U	0 00375 =	0 0192 =		0 009 =
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	DIBROMOMETHANE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	DICHLORODIFLUOROMETHANE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	ETHYL ACETATE	MG/KG						0 0233 U	0 0208 U	0 0211 U		
VOC	ETHYLBENZENE	MG/KG	0 012 U	0 012 U	0 0005 J	0 012 U	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	HEXACHLOROBUTADIENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	HEXANE	MG/KG							0 0208 U	0 0211 U		
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG						0 00465 U	0 00417 U	0 00421 U		0 029 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 012 U	0 008 J	0 012 U	0 012 U	0 012 U	0 0465 U	0 0417 U	0 0421 U		0.029 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 012 U	0 012 U	0 001 J	0 002 J	0 012 U	0 0116 U	0 0104 U	0 0105 U		0 029 U

	StationID ==>		SBLED	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE
	Sample ID ==>		DJA132	DJA134	DJA135	DJA136	DJA137	SBLEE-SB-1-34	SBLEE-SB-1-5	SBLEE-SB-1-67	SBLEE-SB1-74	SBLEE-SB1345
	Date Collected ==>		03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999	10/26/2000	10/26/2000	10/27/2000	10/27/2000	10/26/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SS	SB	SB	SB	SB	SB	SB	SB	SB
	Depth Interval ==>		14-16	0-1	8-10	14-16	28-30	34-34	5-5	67-67	74-74	34-34
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
VOC	METHYL tert-BUTYL ETHER	MG/KG						0 0116 U	0 0104 U	0 0105 U		
VOC	METHYLENE CHLORIDE	MG/KG	0 012 U	0 012 U	0 031 =	0 039 =	0 012 U	0 0116 U	0 0208 U	0 0211 U		0 006 U
VOC	n-BUTYLBENZENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	n-PROPYLBENZENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	NAPHTHALENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG						0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	SEC-BUTYLBENZENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	STYRENE	MG/KG	0 012 U	0 012 U	0 012 U	0 012 U	0 0003 J	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	t-BUTYLBENZENE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 012 U	0 0004 J	4 4 J	0 056 =	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	TOLUENE	MG/KG	0 012 U	0 012 U	0 008 J	0 006 J	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 012 U	0 05 =	120 =	190 =	0 19 =					
VOC	trans-1,2-DICHLOROETHENE	MG/KG						0 00233 U	0 00256 =	0 00259 =		0 004 J
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 012 U	0 012 U	0 012 U	0 012 U	0 012 U	0 00233 U	0 00208 U	0 00211 U		0 006 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 012 U	0 028 =	460 =	210 =	0 027 =	0 00233 U	0 00208 U	0 0111 =		0 002 J
VOC	TRICHLOROFLUOROMETHANE	MG/KG						0 00233 U	0 00208 U	0 00211 U		
VOC	VINYL ACETATE	MG/KG						0 0233 U	0 0417 U	0 0421 U		
VOC	VINYL CHLORIDE	MG/KG	0 012 U	0 012 U	2 J	7 =	0 3 J	0 00233 U	0 0552 =	0 00211 U		0 074 =
VOC	XYLENES, TOTAL	MG/KG	0 012 U	0 012 U	0 02 =	0 001 J	0 012 U					

StationID ==>		SBLEE	SBLEE	SBLEE	SBLEE	SBLEF	SBLEF	SBLEF	SBLEF	SBLEF
Sample ID ==>		SBLEESB118_5	SBLEESB141_5	SBLEESB154_5	SBLEESB164_5	DJA138	DJA139	DJA140	DJA141	DJA231FD
Date Collected ==>		10/26/2000	10/26/2000	10/27/2000	10/27/2000	03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999
Sample Type ==>		N	N	N	N	N	N	N	N	FD
Sample Matrix ==>		SB	SB	SB	SB	SS	SB	SB	SB	SB
Depth Interval ==>		18 5-18 5	41 5-41 5	54 5-54 5	64 5-64 5	0-1	8-10	14-16	28-30	8-10
Report Grouping ==>		22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
Explosives	1,3,5-TRINITROBENZENE	MG/KG								
Explosives	1,3-DINITROBENZENE	MG/KG								
Explosives	2,4,6-TRINITROTOLUENE	MG/KG								
Explosives	2,4-DINITROTOLUENE	MG/KG								
Explosives	2,6-DINITROTOLUENE	MG/KG								
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG								
Explosives	2-NITROTOLUENE	MG/KG								
Explosives	3-NITROTOLUENE	MG/KG								
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG								
Explosives	4-NITROTOLUENE	MG/KG								
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG								
Explosives	NITROBENZENE	MG/KG								
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG								
Explosives	TETRYL	MG/KG								
GENCHEM	pH	PH UNITS								
GENCHEM	TOTAL ORGANIC CARBON	MG/KG	5300 =	400 U	900 U	2700 =				
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG								
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG								
HERB	DINOSEB	MG/KG								
HERB	SILVEX (2,4,5-TP)	MG/KG								
METAL	ALUMINUM	MG/KG					25100 =			
METAL	ANTIMONY	MG/KG					5 6 J			
METAL	ARSENIC	MG/KG					12 3 =			
METAL	BARIUM	MG/KG								
METAL	BERYLLIUM	MG/KG					0 74 J			
METAL	CADMIUM	MG/KG					0 54 U			
METAL	CALCIUM	MG/KG								
METAL	CHROMIUM, TOTAL	MG/KG					38 1 =			
METAL	COBALT	MG/KG								
METAL	COPPER	MG/KG					37 2 =			
METAL	IRON	MG/KG								
METAL	LEAD	MG/KG					789 =			
METAL	MAGNESIUM	MG/KG								
METAL	MANGANESE	MG/KG								
METAL	MERCURY	MG/KG					0 05 J			
METAL	NICKEL	MG/KG					21 8 =			
METAL	POTASSIUM	MG/KG								
METAL	SELENIUM	MG/KG					0 51 J			
METAL	SILVER	MG/KG					0 64 U			
METAL	SODIUM	MG/KG								
METAL	THALLIUM	MG/KG					0 68 J			
METAL	VANADIUM	MG/KG								
METAL	ZINC	MG/KG					144 =			
ORGANICS	1,4-Dithiane	MG/KG								
ORGANICS	1,4-Oxathiane	MG/KG								
ORGANICS	THIODIGLYCOL	MG/G								
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG								
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG								
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG								

StationID ==>		SBLEE	SBLEE	SBLEE	SBLEE	SBLEF	SBLEF	SBLEF	SBLEF	SBLEF
Sample ID ==>		SBLEESB118_5	SBLEESB141_5	SBLEESB154_5	SBLEESB164_5	DJA138	DJA139	DJA140	DJA141	DJA231FD
Date Collected ==>		10/26/2000	10/26/2000	10/27/2000	10/27/2000	03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999
Sample Type ==>		N	N	N	N	N	N	N	N	FD
Sample Matrix ==>		SB	SB	SB	SB	SS	SB	SB	SB	SB
Depth Interval ==>		18 5-18 5	41 5-41 5	54 5-54 5	64 5-64 5	0-1	8-10	14-16	28-30	8-10
Report Grouping ==>		22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG								
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG								
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG								
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG								
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG								
PEST	ALDRIN	MG/KG								
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG								
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG								
PEST	ALPHA-CHLORDANE	MG/KG								
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG								
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG								
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG								
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG								
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG								
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG								
PEST	DIELDRIN	MG/KG								
PEST	ENDOSULFAN SULFATE	MG/KG								
PEST	ENDRIN	MG/KG								
PEST	ENDRIN ALDEHYDE	MG/KG								
PEST	ENDRIN KETONE	MG/KG								
PEST	GAMMA BHC (LINDANE)	MG/KG								
PEST	GAMMA-CHLORDANE	MG/KG								
PEST	HEPTACHLOR	MG/KG								
PEST	HEPTACHLOR EPOXIDE	MG/KG								
PEST	METHOXYCHLOR	MG/KG								
PEST	TOXAPHENE	MG/KG								
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG								
SVOC	1,2-DICHLOROBENZENE	MG/KG								
SVOC	1,3-DICHLOROBENZENE	MG/KG								
SVOC	1,4-DICHLOROBENZENE	MG/KG								
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG								
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG								
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG								
SVOC	2,4-DICHLOROPHENOL	MG/KG								
SVOC	2,4-DIMETHYLPHENOL	MG/KG								
SVOC	2,4-DINITROPHENOL	MG/KG								
SVOC	2,4-DINITROTOLUENE	MG/KG								
SVOC	2,6-DINITROTOLUENE	MG/KG								
SVOC	2-CHLORONAPHTHALENE	MG/KG								
SVOC	2-CHLOROPHENOL	MG/KG								
SVOC	2-METHYLNAPHTHALENE	MG/KG								
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG								
SVOC	2-NITROANILINE	MG/KG								
SVOC	2-NITROPHENOL	MG/KG								
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG								
SVOC	3-NITROANILINE	MG/KG								
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG								
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG								
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG								

StationID ==>		SBLEE	SBLEE	SBLEE	SBLEE	SBLEF	SBLEF	SBLEF	SBLEF	SBLEF
Sample ID ==>		SBLEESB118_5	SBLEESB141_5	SBLEESB154_5	SBLEESB164_5	DJA138	DJA139	DJA140	DJA141	DJA231FD
Date Collected ==>		10/26/2000	10/26/2000	10/27/2000	10/27/2000	03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999
Sample Type ==>		N	N	N	N	N	N	N	N	FD
Sample Matrix ==>		SB	SB	SB	SB	SS	SB	SB	SB	SB
Depth Interval ==>		18 5-18 5	41 5-41 5	54 5-54 5	64 5-64 5	0-1	8-10	14-16	28-30	8-10
Report Grouping ==>		22	22	22	22	22	22	22	22	22
ParamClass	Parameter	Units								
SVOC	4-CHLOROANILINE	MG/KG								
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG								
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG								
SVOC	4-NITROANILINE	MG/KG								
SVOC	4-NITROPHENOL	MG/KG								
SVOC	ACENAPHTHENE	MG/KG								
SVOC	ACENAPHTHYLENE	MG/KG								
SVOC	ANTHRACENE	MG/KG								
SVOC	BaP Equivalents	MG/KG								
SVOC	BENZO(a)ANTHRACENE	MG/KG								
SVOC	BENZO(a)PYRENE	MG/KG								
SVOC	BENZO(b)FLUORANTHENE	MG/KG								
SVOC	BENZO(g,h,i)PERYLENE	MG/KG								
SVOC	BENZO(k)FLUORANTHENE	MG/KG								
SVOC	BENZYL BUTYL PHTHALATE	MG/KG								
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG								
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG								
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG								
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG								
SVOC	CARBAZOLE	MG/KG								
SVOC	CHRYSENE	MG/KG								
SVOC	DI-n-BUTYL PHTHALATE	MG/KG								
SVOC	DI-n-OCTYLPHTHALATE	MG/KG								
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG								
SVOC	DIBENZOFURAN	MG/KG								
SVOC	DIETHYL PHTHALATE	MG/KG								
SVOC	DIMETHYL PHTHALATE	MG/KG								
SVOC	FLUORANTHENE	MG/KG								
SVOC	FLUORENE	MG/KG								
SVOC	HEXACHLOROBENZENE	MG/KG								
SVOC	HEXACHLOROBUTADIENE	MG/KG								
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG								
SVOC	HEXACHLOROETHANE	MG/KG								
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG								
SVOC	ISOPHORONE	MG/KG								
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG								
SVOC	N-NITROSODIPHENYLAMINE	MG/KG								
SVOC	NAPHTHALENE	MG/KG								
SVOC	NITROBENZENE	MG/KG								
SVOC	PENTACHLOROPHENOL	MG/KG								
SVOC	PHENANTHRENE	MG/KG								
SVOC	PHENOL	MG/KG								
SVOC	PYRENE	MG/KG								
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG								
VOC	1,1,1-TRICHLOROETHANE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG				0 083 =	0 012 U	0 032 =	0 004 J	0 012 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG				0 012 U	0 012 U	0 001 J	0 012 U	0 012 U
VOC	1,1-DICHLOROETHANE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U

StationID ==>		SBLEE	SBLEE	SBLEE	SBLEE	SBLEF	SBLEF	SBLEF	SBLEF	SBLEF
Sample ID ==>		SBLEESB118_5	SBLEESB141_5	SBLEESB154_5	SBLEESB164_5	DJA138	DJA139	DJA140	DJA141	DJA231FD
Date Collected ==>		10/26/2000	10/26/2000	10/27/2000	10/27/2000	03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999
Sample Type ==>		N	N	N	N	N	N	N	N	FD
Sample Matrix ==>		SB	SB	SB	SB	SS	SB	SB	SB	SB
Depth Interval ==>		18 5-18 5	41 5-41 5	54 5-54 5	64 5-64 5	0-1	8-10	14-16	28-30	8-10
Report Grouping ==>		22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units								
VOC	1,1-DICHLOROPROPENE	MG/KG								
VOC	1,2,3-TRICHLOROBENZENE	MG/KG								
VOC	1,2,3-TRICHLOROPROPANE	MG/KG								
VOC	1,2,4-TRICHLOROBENZENE	MG/KG								
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG								
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG								
VOC	1,2-DICHLOROBENZENE	MG/KG								
VOC	1,2-DICHLOROETHANE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	1,2-DICHLOROPROPANE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG								
VOC	1,3-DICHLOROBENZENE	MG/KG								
VOC	1,3-DICHLOROPROPANE	MG/KG								
VOC	1,4-DICHLOROBENZENE	MG/KG								
VOC	2,2-DICHLOROPROPANE	MG/KG								
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG								
VOC	2-CHLOROTOLUENE	MG/KG								
VOC	2-HEXANONE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG								
VOC	ACETONE	MG/KG				0 084 U	0 025 U	0 046 U	0 012 U	0 024 U
VOC	ACETONITRILE	MG/KG								
VOC	ACROLEIN	MG/KG								
VOC	ACRYLONITRILE	MG/KG								
VOC	BENZENE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	BROMOBENZENE	MG/KG								
VOC	BROMOCHLOROMETHANE	MG/KG								
VOC	BROMODICHLOROMETHANE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	BROMOFORM	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	BROMOMETHANE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG				0 012 U	0 012 U	0 002 J	0 012 U	0 001 J
VOC	CARBON TETRACHLORIDE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROBENZENE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROETHANE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROFORM	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROMETHANE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG								
VOC	cis-1,3-DICHLOROPROPENE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG								
VOC	DICHLORODIFLUOROMETHANE	MG/KG								
VOC	ETHYL ACETATE	MG/KG								
VOC	ETHYLBENZENE	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG								
VOC	HEXACHLOROBUTADIENE	MG/KG								
VOC	HEXANE	MG/KG								
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG								
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG								
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG								
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG				0 015 =	0 004 J	0 012 U	0 012 U	0 012 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG				0 012 U	0 012 U	0 012 U	0 012 U	0 012 U

	StationID ==>		SBLEE	SBLEE	SBLEE	SBLEE	SBLEF	SBLEF	SBLEF	SBLEF	SBLEF
	Sample ID ==>		SBLEESB118_5	SBLEESB141_5	SBLEESB154_5	SBLEESB164_5	DJA138	DJA139	DJA140	DJA141	DJA231FD
	Date Collected ==>		10/26/2000	10/26/2000	10/27/2000	10/27/2000	03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>		SB	SB	SB	SB	SS	SB	SB	SB	SB
	Depth Interval ==>		18 5-18 5	41 5-41 5	54 5-54 5	64 5-64 5	0-1	8-10	14-16	28-30	8-10
	Report Grouping ==>		22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units									
VOC	METHYL tert-BUTYL ETHER	MG/KG									
VOC	METHYLENE CHLORIDE	MG/KG					0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	n-BUTYLBENZENE	MG/KG									
VOC	n-PROPYLBENZENE	MG/KG									
VOC	NAPHTHALENE	MG/KG									
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG									
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG									
VOC	SEC-BUTYLBENZENE	MG/KG									
VOC	STYRENE	MG/KG					0 012 U	0 012 U	0 012 U	0 012 U	0 0003 J
VOC	t-BUTYLBENZENE	MG/KG									
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG					0 002 J	0 012 U	0 012 U	0 012 U	0 012 U
VOC	TOLUENE	MG/KG					0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG					0 024 =	0 012 U	0 083 =	0 0006 J	0 012 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG									
VOC	trans-1,3-DICHLOROPROPENE	MG/KG					0 012 U	0 012 U	0 012 U	0 012 U	0 012 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG					0 067 =	0 012 U	0 033 =	0 004 J	0 012 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG									
VOC	VINYL ACETATE	MG/KG									
VOC	VINYL CHLORIDE	MG/KG					0 012 U	0 012 U	0 002 J	0 012 U	0 012 U
VOC	XYLENES, TOTAL	MG/KG					0 012 U	0 012 U	0 012 U	0 012 U	0 012 U

	StationID ==>		SBLEG	SBLEG	SBLEG	SBLEG	SBLEG	SBLEH	SBLEH	SBLEH	SBLEH	SBLFA (1)
	Sample ID ==>		DJA199	DJA200	DJA201	DJA202	DJA285FD	DJA207	DJA208	DJA209	DJA210	DJA019
	Date Collected ==>		03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/11/1999
	Sample Type ==>		N	N	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		SS	SB	SB	SB	SB	SS	SB	SB	SB	SS
	Depth Interval ==>		0-1	8-10	14-16	28-30	14-16	0-1	8-10	14-16	28-30	0-1
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
Explosives	1,3,5-TRINITROBENZENE	MG/KG		1 U								
Explosives	1,3-DINITROBENZENE	MG/KG		1 U								
Explosives	2,4,6-TRINITROTOLUENE	MG/KG		1 U								
Explosives	2,4-DINITROTOLUENE	MG/KG										
Explosives	2,6-DINITROTOLUENE	MG/KG										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG		1 U								
Explosives	2-NITROTOLUENE	MG/KG		1 U								
Explosives	3-NITROTOLUENE	MG/KG		1 U								
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG		1 U								
Explosives	4-NITROTOLUENE	MG/KG		1 U								
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG		1 U								
Explosives	NITROBENZENE	MG/KG										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG		1 U								
Explosives	TETRYL	MG/KG		1 U								
GENCHEM	pH	PH UNITS										
GENCHEM	TOTAL ORGANIC CARBON	MG/KG										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG		0 05 U					0 05 UJ			
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG		0 2 U					0 2 UJ			
HERB	DINOSEB	MG/KG		0 5 U					0 5 UJ			
HERB	SILVEX (2,4,5-TP)	MG/KG		0 05 U					0 05 UJ			
METAL	ALUMINUM	MG/KG	10800 =	12000 =				15900 =	6860 =			
METAL	ANTIMONY	MG/KG	4 6 UJ	4 7 UJ				7 UJ	4 5 UJ			
METAL	ARSENIC	MG/KG	9 3 =	6 =				8 9 =	9 2 =			
METAL	BARIUM	MG/KG		139 =					150 =			
METAL	BERYLLIUM	MG/KG	0 59 J	0 69 J				0 53 J	0 51 J			
METAL	CADMIUM	MG/KG	0 75 U	0 77 U				0 76 U	0 74 U			
METAL	CALCIUM	MG/KG		1720 =					2670 =			
METAL	CHROMIUM, TOTAL	MG/KG	13 4 =	15 1 =				18 4 =	24 6 =			
METAL	COBALT	MG/KG		8 7 J					8 2 J			
METAL	COPPER	MG/KG	20 9 =	17 9 =				20 7 J	21 4 J			
METAL	IRON	MG/KG		18700 =					17600 =			
METAL	LEAD	MG/KG	16 3 =	17 9 =				63 1 =	72 5 =			
METAL	MAGNESIUM	MG/KG		2390 =					1850 =			
METAL	MANGANESE	MG/KG		315 =					568 =			
METAL	MERCURY	MG/KG	0 05 U	0 05 U				0 07 J	0 15 =			
METAL	NICKEL	MG/KG	22 4 =	20 9 =				16 7 =	13 5 =			
METAL	POTASSIUM	MG/KG		1150 J					546 J			
METAL	SELENIUM	MG/KG	0 48 UJ	0 5 UJ				0 49 UJ	0 48 UJ			
METAL	SILVER	MG/KG	0 48 U	0 57 J				0 69 J	0 48 U			
METAL	SODIUM	MG/KG		92 5 J					71 8 J			
METAL	THALLIUM	MG/KG	0 43 J	0 37 J				0 56 U	0 48 U			
METAL	VANADIUM	MG/KG		29 7 J					21 3 =			
METAL	ZINC	MG/KG	65 9 =	66 3 =				64 8 J	84 3 J			
ORGANICS	1,4-Dithiane	MG/KG										
ORGANICS	1,4-Oxathiane	MG/KG										
ORGANICS	THIODIGLYCOL	MG/G										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG	0 3 U	0 3 U				2 6 =	1 82 J			1 23 J
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG	0 012 UJ	0 0124 UJ				0 0122 UJ	0 012 UJ			0 0124 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG	0 012 U	0 0124 U				0 0122 U	0 012 U			0 0124 U

StationID ==>		SBLEG	SBLEG	SBLEG	SBLEG	SBLEG	SBLEH	SBLEH	SBLEH	SBLEH	SBLFA (1)
Sample ID ==>		DJA199	DJA200	DJA201	DJA202	DJA285FD	DJA207	DJA208	DJA209	DJA210	DJA019
Date Collected ==>		03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/11/1999
Sample Type ==>		N	N	N	N	FD	N	N	N	N	N
Sample Matrix ==>		SS	SB	SB	SB	SB	SS	SB	SB	SB	SS
Depth Interval ==>		0-1	8-10	14-16	28-30	14-16	0-1	8-10	14-16	28-30	0-1
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units									
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG	0 012 U	0 0124 U			0 0122 U	0 012 U			0 0124 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG	0 012 U	0 0124 U			0 0122 U	0 012 U			0 0124 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG	0 012 U	0 0124 U			0 0122 U	0 012 U			0 0124 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG	0 012 U	0 0124 U			0 0122 U	0 012 U			0 0124 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG	0 012 UJ	0 0124 UJ			0 0122 UJ	0 008 J			0 0364 =
PEST	ALDRIN	MG/KG	0 0024 U	0 0025 U			0 122 U	0 012 U			0 0247 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0024 UJ	0 0025 UJ			0 122 UJ	0 012 UJ			0 0247 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG	0 0024 U	0 0025 U			0 122 U	0 012 U			0 0247 U
PEST	ALPHA-CHLORDANE	MG/KG	0 0024 U	0 0025 U			0 0058 J	0 012 U			0 0247 U
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0024 U	0 0025 U			0 122 U	0 012 U			0 0247 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG	0 0024 U	0 0025 U			0 122 U	0 012 U			0 0247 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG	0 00024 J	0 0041 J			0 126 J	0 0786 =			0 0094 J
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG	0 0024 U	0 001 J			0 6 =	0 0086 J			0 0736 =
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG	0 0021 J	0 0025 U			1 04 J	0 0042 J			0 0978 J
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0024 UJ	0 0025 UJ			0 122 UJ	0 012 UJ			0 0247 U
PEST	DIELDRIN	MG/KG	0 0006 J	0 0025 U			0 0335 J	0 012 U			0 094 =
PEST	ENDOSULFAN SULFATE	MG/KG	0 0024 U	0 0025 U			0 122 U	0 012 U			0 0247 U
PEST	ENDRIN	MG/KG	0 0024 U	0 0025 U			0 122 U	0 012 U			0 0247 U
PEST	ENDRIN ALDEHYDE	MG/KG	0 0024 U	0 0025 U			0 122 U	0 012 U			0 0247 U
PEST	ENDRIN KETONE	MG/KG	0 0024 U	0 0025 U			0 122 U	0 012 U			0 0247 U
PEST	GAMMA BHC (LINDANE)	MG/KG	0 0024 UJ	0 0025 UJ			0 122 UJ	0 012 UJ			0 0247 U
PEST	GAMMA-CHLORDANE	MG/KG	0 0024 U	0 0025 U			0 0041 J	0 012 U			0 0247 U
PEST	HEPTACHLOR	MG/KG	0 0024 U	0 00011 J			0 122 U	0 012 U			0 0247 UJ
PEST	HEPTACHLOR EPOXIDE	MG/KG	0 0024 U	0 0025 U			0 122 U	0 012 U			0 029 J
PEST	METHOXYCHLOR	MG/KG	0 0048 U	0 005 U			0 245 U	0 024 U			0 0543 J
PEST	TOXAPHENE	MG/KG	0 0361 U	0 0373 U			1 84 UJ	0 18 UJ			0 371 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	1,2-DICHLOROBENZENE	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	1,3-DICHLOROBENZENE	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	1,4-DICHLOROBENZENE	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG									
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG	0 8 U	0 8 U			0 8 U	0 8 U			0 8 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	2,4-DICHLOROPHENOL	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	2,4-DIMETHYLPHENOL	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	2,4-DINITROPHENOL	MG/KG	0 8 U	0 8 U			0 8 U	0 8 U			0 8 U
SVOC	2,4-DINITROTOLUENE	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	2,6-DINITROTOLUENE	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	2-CHLORONAPHTHALENE	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	2-CHLOROPHENOL	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	2-METHYLNAPHTHALENE	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	2-NITROANILINE	MG/KG	0 8 U	0 8 U			0 8 U	0 8 U			0 8 U
SVOC	2-NITROPHENOL	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	3-NITROANILINE	MG/KG	0 8 U	0 8 U			0 8 U	0 8 U			0 8 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG	0 8 U	0 8 U			0 8 U	0 8 U			0 8 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG	0 3 U	0 3 U			0 3 U	0 3 U			0 3 U

StationID ==>		SBLEG	SBLEG	SBLEG	SBLEG	SBLEG	SBLEH	SBLEH	SBLEH	SBLEH	SBLFA (1)
Sample ID ==>		DJA199	DJA200	DJA201	DJA202	DJA285FD	DJA207	DJA208	DJA209	DJA210	DJA019
Date Collected ==>		03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/11/1999
Sample Type ==>		N	N	N	N	FD	N	N	N	N	N
Sample Matrix ==>		SS	SB	SB	SB	SB	SS	SB	SB	SB	SS
Depth Interval ==>		0-1	8-10	14-16	28-30	14-16	0-1	8-10	14-16	28-30	0-1
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units									
SVOC	4-CHLOROANILINE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	4-NITROANILINE	MG/KG	0 8 U	0 8 U				0 8 U	0 8 U			0 8 U
SVOC	4-NITROPHENOL	MG/KG	0 8 U	0.8 U				0 8 U	0 8 U			0 8 U
SVOC	ACENAPHTHENE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 014 J
SVOC	ACENAPHTHYLENE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	ANTHRACENE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 029 J
SVOC	BaP Equivalents	MG/KG	0 U	0 U				0 343 =	0 241 =			0 133 =
SVOC	BENZO(a)ANTHRACENE	MG/KG	0 3 U	0 3 U				0 17 J	0 12 J			0 093 J
SVOC	BENZO(a)PYRENE	MG/KG	0 3 U	0 3 U				0 22 J	0.13 J			0 087 J
SVOC	BENZO(b)FLUORANTHENE	MG/KG	0 3 U	0 3 U				0 22 J	0 14 J			0 092 J
SVOC	BENZO(g,h,i)PERYLENE	MG/KG	0 3 U	0 3 U				0 2 J	0 12 J			0 073 J
SVOC	BENZO(k)FLUORANTHENE	MG/KG	0 3 U	0 3 U				0 24 J	0 14 J			0 094 J
SVOC	BENZYL BUTYL PHTHALATE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG	0 3 U	0 3 U				0 13 J	0 3 U			0 3 U
SVOC	CARBAZOLE	MG/KG	0.3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	CHRYSENE	MG/KG	0 3 U	0 3 U				0 22 J	0 15 J			0 1 J
SVOC	DI-n-BUTYL PHTHALATE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	DI-n-OCTYLPHTHALATE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG	0 3 U	0 3 U				0 059 J	0 07 J			0 02 J
SVOC	DIBENZOFURAN	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	DIETHYL PHTHALATE	MG/KG	0 3 U	0 3 U				0.3 U	0 3 U			0 3 U
SVOC	DIMETHYL PHTHALATE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	FLUORANTHENE	MG/KG	0 3 U	0 3 U				0 42 =	0 28 J			0 24 J
SVOC	FLUORENE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 01 J
SVOC	HEXACHLOROBENZENE	MG/KG	0 3 U	0.3 U				0 3 U	0 3 U			0 3 U
SVOC	HEXACHLOROBUTADIENE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	HEXACHLOROETHANE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG	0 3 U	0 3 U				0 22 J	0 13 J			0 068 J
SVOC	ISOPHORONE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	N-NITROSODIPHENYLAMINE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	NAPHTHALENE	MG/KG	0 3 U	0 3 U				0 3 U	0 069 J			0 3 U
SVOC	NITROBENZENE	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	PENTACHLOROPHENOL	MG/KG	0 16 U	0 16 U				0 16 U	0 16 U			0 16 U
SVOC	PHENANTHRENE	MG/KG	0 3 U	0 3 U				0 24 J	0 18 J			0 14 J
SVOC	PHENOL	MG/KG	0 3 U	0 3 U				0 3 U	0 3 U			0 3 U
SVOC	PYRENE	MG/KG	0 3 U	0 3 U				0 39 =	0 29 J			0 17 J
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG										
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U

	StationID ==>		SBLEG	SBLEG	SBLEG	SBLEG	SBLEG	SBLEH	SBLEH	SBLEH	SBLEH	SBLFA (1)
	Sample ID ==>		DJA199	DJA200	DJA201	DJA202	DJA285FD	DJA207	DJA208	DJA209	DJA210	DJA019
	Date Collected ==>		03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/11/1999
	Sample Type ==>		N	N	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		SS	SB	SB	SB	SB	SS	SB	SB	SB	SS
	Depth Interval ==>		0-1	8-10	14-16	28-30	14-16	0-1	8-10	14-16	28-30	0-1
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
VOC	1,1-DICHLOROPROPENE	MG/KG										
VOC	1,2,3-TRICHLOROBENZENE	MG/KG										
VOC	1,2,3-TRICHLOROPROPANE	MG/KG										
VOC	1,2,4-TRICHLOROBENZENE	MG/KG										
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG										
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG										
VOC	1,2-DICHLOROBENZENE	MG/KG										
VOC	1,2-DICHLOROETHANE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG										
VOC	1,3-DICHLOROBENZENE	MG/KG										
VOC	1,3-DICHLOROPROPANE	MG/KG										
VOC	1,4-DICHLOROBENZENE	MG/KG										
VOC	2,2-DICHLOROPROPANE	MG/KG										
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG										
VOC	2-CHLOROTOLUENE	MG/KG										
VOC	2-HEXANONE	MG/KG	0 02 U	0 022 U	0 024 U	0 022 U	0 036 U	0 02 U	0 02 U	0 019 U	0 019 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG										
VOC	ACETONE	MG/KG	0 092 UJ	0 026 UJ	0 047 UJ	0 022 UJ	0 091 UJ	0 11 UJ	0 02 UJ	0 026 UJ	0 019 UJ	0 012 U
VOC	ACETONITRILE	MG/KG										
VOC	ACROLEIN	MG/KG										
VOC	ACRYLONITRILE	MG/KG										
VOC	BENZENE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	BROMOBENZENE	MG/KG										
VOC	BROMOCHLOROMETHANE	MG/KG										
VOC	BROMODICHLOROMETHANE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	BROMOFORM	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	BROMOMETHANE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 004 J	0 005 U	0 012 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	CHLOROBENZENE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	CHLOROETHANE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	CHLOROFORM	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	CHLOROMETHANE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG										
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG										
VOC	DICHLORODIFLUOROMETHANE	MG/KG										
VOC	ETHYL ACETATE	MG/KG										
VOC	ETHYLBENZENE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG										
VOC	HEXACHLOROBUTADIENE	MG/KG										
VOC	HEXANE	MG/KG										
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG										
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG										
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG										
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 011 J	0 004 J	0 004 J	0 022 U	0 011 J	0 017 J	0 02 UJ	0 019 UJ	0 019 U	0 012 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 02 U	0 022 U	0 024 U	0 022 U	0 036 U	0 02 UJ	0 02 U	0 019 U	0 019 U	0 012 U

	StationID ==>		SBLEG	SBLEG	SBLEG	SBLEG	SBLEG	SBLEH	SBLEH	SBLEH	SBLEH	SBLFA (1)
	Sample ID ==>		DJA199	DJA200	DJA201	DJA202	DJA285FD	DJA207	DJA208	DJA209	DJA210	DJA019
	Date Collected ==>		03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	03/11/1999
	Sample Type ==>		N	N	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		SS	SB	SB	SB	SB	SS	SB	SB	SB	SS
	Depth Interval ==>		0-1	8-10	14-16	28-30	14-16	0-1	8-10	14-16	28-30	0-1
	Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units										
VOC	METHYL tert-BUTYL ETHER	MG/KG										
VOC	METHYLENE CHLORIDE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	n-BUTYLBENZENE	MG/KG										
VOC	n-PROPYLBENZENE	MG/KG										
VOC	NAPHTHALENE	MG/KG										
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG										
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG										
VOC	SEC-BUTYLBENZENE	MG/KG										
VOC	STYRENE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	t-BUTYLBENZENE	MG/KG										
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	TOLUENE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 005 U	0 002 J	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG										
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG										
VOC	VINYL ACETATE	MG/KG										
VOC	VINYL CHLORIDE	MG/KG	0 005 U	0 008 =	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U
VOC	XYLENES, TOTAL	MG/KG	0 005 U	0 006 U	0 006 U	0 005 U	0 009 U	0 005 U	0 005 U	0 005 U	0 005 U	0 012 U

StationID ==>		SBLFA (1)	SBLFA (1)	SBLFA (1)	SBLFA (2)	SBLFA (2)	SBLFA (2)	SBLFA (2)	SBLFB (1)	SBLFB (1)	SBLFB (1)	SBLFB (2)
Sample ID ==>		DJA020	DJA021	DJA046FD	SBLFA0-1	SBLFA1415	SBLFA2830	SBLFA8-10	DJA023	DJA024	DJA025	SBLFB0-1
Date Collected ==>		03/11/1999	03/11/1999	03/11/1999	10/05/1999	10/05/1999	10/05/1999	10/05/1999	03/11/1999	03/11/1999	03/11/1999	10/05/1999
Sample Type ==>		N	N	FD	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SS	SS	SB	SB	SB	SS	SB	SB	SS
Depth Interval ==>		8-10	14-16	0-1	0-1	14-15	28-30	8-10	0-1	8-10	14-16	0-1
Report Grouping ==>		22	22	22	24	24	24	24	22	22	22	24
ParamClass	ParamName	Units										
Explosives	1,3,5-TRINITROBENZENE	MG/KG										
Explosives	1,3-DINITROBENZENE	MG/KG										
Explosives	2,4,6-TRINITROTOLUENE	MG/KG										
Explosives	2,4-DINITROTOLUENE	MG/KG										
Explosives	2,6-DINITROTOLUENE	MG/KG										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG										
Explosives	2-NITROTOLUENE	MG/KG										
Explosives	3-NITROTOLUENE	MG/KG										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG										
Explosives	4-NITROTOLUENE	MG/KG										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG										
Explosives	NITROBENZENE	MG/KG										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG										
Explosives	TETRYL	MG/KG										
GENCHEM	pH	PH UNITS										
GENCHEM	TOTAL ORGANIC CARBON	MG/KG										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG	0 05 U			0 05 U						0 05 U
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG	0 2 U			0 2 U						0 2 U
HERB	DINOSEB	MG/KG	0 5 U			0 5 U						0 5 U
HERB	SILVEX (2,4,5-TP)	MG/KG	0 05 U			0 05 U						0 05 U
METAL	ALUMINUM	MG/KG	9960 =			18900 =			6590 =	8850 =		2460 =
METAL	ANTIMONY	MG/KG	5 8 UJ			1 1 U			5 4 UJ	5 5 UJ		1 6 J
METAL	ARSENIC	MG/KG	3 7 =			4 5 J			6 4 =	2 2 J		1 4 J
METAL	BARIUM	MG/KG	84 1 =			33 5 J						91 5 =
METAL	BERYLLIUM	MG/KG	0 45 J			0 29 J			0 45 J	0 53 J		0 13 J
METAL	CADMIUM	MG/KG	0 56 U			0 25 J			0 53 U	0 53 U		0 23 J
METAL	CALCIUM	MG/KG	3640 =			9900 J						1160 J
METAL	CHROMIUM, TOTAL	MG/KG	14 2 =			12 8 J			14 1 =	15 4 =		7 3 J
METAL	COBALT	MG/KG	5 7 J			1 5 J						2 4 J
METAL	COPPER	MG/KG	13 9 =			4 2 J			19 8 =	8 6 =		2 7 J
METAL	IRON	MG/KG	16400 =			10900 J						7550 J
METAL	LEAD	MG/KG	7 5 =			7 5 J			10 =	10 2 =		3 8 J
METAL	MAGNESIUM	MG/KG	2950 =			326 J						85 2 J
METAL	MANGANESE	MG/KG	487 =			32 2 J						186 J
METAL	MERCURY	MG/KG	0 05 U			0 04 U			0 06 U	0 06 U		0 04 U
METAL	NICKEL	MG/KG	16 6 =			6 7 J			17 7 =	13 9 =		2 5 J
METAL	POTASSIUM	MG/KG	773 U			328 U						189 U
METAL	SELENIUM	MG/KG	0 59 J			0 43 UJ			0 48 UJ	0 48 U		0 42 UJ
METAL	SILVER	MG/KG	0 67 U			0 43 U			0 62 U	0 63 U		0 42 U
METAL	SODIUM	MG/KG	108 J			32 3 J						28 7 J
METAL	THALLIUM	MG/KG	0 26 U			0 11 U			0 24 U	0 24 U		0 1 U
METAL	VANADIUM	MG/KG	27 3 =			17 J						11 J
METAL	ZINC	MG/KG	39 9 =			11 J			44 2 =	24 3 =		4 3 J
ORGANICS	1,4-Dithiane	MG/KG										
ORGANICS	1,4-Oxathiane	MG/KG										
ORGANICS	THIODIGLYCOL	MG/G	0 0042 U									
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG	4 16 =		10 6 =				74 8 =	0 262 J		
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG	0 0128 U		0 0118 U	0 035 U			0 0119 U	0 0121 U		0 034 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG	0 0128 U		0 0118 U	0 072 U			0 0119 U	0 0121 U		0 07 U

StationID ==>	SBLFA (1)	SBLFA (1)	SBLFA (1)	SBLFA (2)	SBLFA (2)	SBLFA (2)	SBLFA (2)	SBLFB (1)	SBLFB (1)	SBLFB (1)	SBLFB (2)
Sample ID ==>	DJA020	DJA021	DJA046FD	SBLFA0-1	SBLFA1415	SBLFA2830	SBLFA8-10	DJA023	DJA024	DJA025	SBLFB0-1
Date Collected ==>	03/11/1999	03/11/1999	03/11/1999	10/05/1999	10/05/1999	10/05/1999	10/05/1999	03/11/1999	03/11/1999	03/11/1999	10/05/1999
Sample Type ==>	N	N	FD	N	N	N	N	N	N	N	N
Sample Matrix ==>	SB	SB	SS	SS	SB	SB	SB	SS	SB	SB	SS
Depth Interval ==>	8-10	14-16	0-1	0-1	14-15	28-30	8-10	0-1	8-10	14-16	0-1
Report Grouping ==>	22	22	22	24	24	24	24	22	22	22	24

ParamClass	ParamName	Units										
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG	0 0128 U		0 0118 U	0 035 U				0 0119 U	0 0121 U		0 034 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG	0 0128 U		0 0118 U	0 035 U				0 0119 U	0 0121 U		0 034 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG	0 0128 U		0 0118 U	0 035 U				0 0119 U	0 0121 U		0 034 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG	0 0128 U		0 0118 U	0 035 U				0 0119 U	0 0121 U		0 034 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG	0 0128 U		0 0446 =	0 035 U				0 0119 U	0 0121 U		0 034 U
PEST	ALDRIN	MG/KG	0 0257 U		0 0236 U	0 0018 U				0 0239 U	0 0024 U		0 0018 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0257 U		0 0236 U	0 0018 U				0 0239 U	0 0024 U		0 0018 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG	0 0257 U		0 0236 U	0 0018 U				0 0239 U	0 0024 U		0 0018 U
PEST	ALPHA-CHLORDANE	MG/KG	0 0257 U		0 0042 J	0 0018 U				0 0239 U	0 0024 U		0 0018 U
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0257 U		0 0236 U	0 0018 U				0 0239 U	0 0024 U		0 0018 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG	0 0257 U		0 0236 U	0 0035 U				0 0239 U	0 0024 U		0 0034 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG	0 0257 U		0 0248 J	0 0035 U				0 0239 U	0 0024 U		0 0034 U
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG	0.0257 U		0 0995 =	0 0035 U				0 0053 J	0 0024 U		0 0034 U
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG	0 0257 U		0 173 J	0 0035 U				0 0115 J	0 0024 U		0 0034 U
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0257 U		0 0236 U	0 0018 U				0 0239 U	0 0024 U		0 0018 U
PEST	DIELDRIN	MG/KG	0 0257 U		0 209 =	0 0035 U				0 0239 U	0 0024 U		0 0034 U
PEST	ENDOSULFAN SULFATE	MG/KG	0 0257 U		0 0911 =	0 0035 U				0 0239 U	0 0024 U		0 0034 U
PEST	ENDRIN	MG/KG	0 0257 U		0 0236 U	0 0035 U				0 0239 U	0 0024 U		0 0034 U
PEST	ENDRIN ALDEHYDE	MG/KG	0 0257 U		0 0236 U	0 0035 U				0 0239 U	0 0024 U		0 0034 U
PEST	ENDRIN KETONE	MG/KG	0 0257 U		0 0236 U	0 0035 U				0 0239 U	0 0024 U		0 0034 U
PEST	GAMMA BHC (LINDANE)	MG/KG	0 0257 U		0 0236 U	0 0018 U				0 0239 U	0 0024 U		0 0018 U
PEST	GAMMA-CHLORDANE	MG/KG	0 0257 U		0 0028 J	0 0018 U				0 0239 U	0 0024 U		0 0018 U
PEST	HEPTACHLOR	MG/KG	0 0257 UJ		0 0236 UJ	0 0018 U				0 0239 UJ	0 0024 UJ		0 0018 U
PEST	HEPTACHLOR EPOXIDE	MG/KG	0 0326 J		0 0236 U	0 0018 U				0 0239 U	0 0024 U		0 0018 U
PEST	METHOXYCHLOR	MG/KG	0 0502 J		0 0471 U	0 018 U				0 0477 U	0 0048 U		0 018 U
PEST	TOXAPHENE	MG/KG	0 385 U		0 353 U	0 18 U				0 358 U	0 0362 U		0 18 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	1,2-DICHLOROBENZENE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	1,3-DICHLOROBENZENE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	1,4-DICHLOROBENZENE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0.69 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG				0 71 U							0 69 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG	0 8 U		0 8 U	1 8 U				0 8 U	0 8 U		1 7 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	2,4-DICHLOROPHENOL	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	2,4-DIMETHYLPHENOL	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	2,4-DINITROPHENOL	MG/KG	0 8 U		0 8 U	1 8 U				0.8 U	0 8 U		1 7 U
SVOC	2,4-DINITROTOLUENE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	2,6-DINITROTOLUENE	MG/KG	0.3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	2-CHLORONAPHTHALENE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	2-CHLOROPHENOL	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	2-METHYLNAPHTHALENE	MG/KG	0 3 U		0 3 U	0 71 U				0 11 J	0 3 U		0 69 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	2-NITROANILINE	MG/KG	0 8 U		0 8 U	1 8 U				0 8 U	0 8 U		1 7 U
SVOC	2-NITROPHENOL	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG	0 3 U		0 3 U	0 71 UJ				0 3 U	0 3 U		0 69 UJ
SVOC	3-NITROANILINE	MG/KG	0 8 U		0 8 U	1 8 U				0 8 U	0 8 U		1 7 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG	0 8 U		0 8 U	1 8 U				0 8 U	0 8 U		1 7 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U

StationID ==>		SBLFA (1)	SBLFA (1)	SBLFA (1)	SBLFA (2)	SBLFA (2)	SBLFA (2)	SBLFA (2)	SBLFB (1)	SBLFB (1)	SBLFB (1)	SBLFB (2)
Sample ID ==>		DJA020	DJA021	DJA046FD	SBLFA0-1	SBLFA1415	SBLFA2830	SBLFA8-10	DJA023	DJA024	DJA025	SBLFB0-1
Date Collected ==>		03/11/1999	03/11/1999	03/11/1999	10/05/1999	10/05/1999	10/05/1999	10/05/1999	03/11/1999	03/11/1999	03/11/1999	10/05/1999
Sample Type ==>		N	N	FD	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SS	SS	SB	SB	SB	SS	SB	SB	SS
Depth Interval ==>		8-10	14-16	0-1	0-1	14-15	28-30	8-10	0-1	8-10	14-16	0-1
Report Grouping ==>		22	22	22	24	24	24	24	22	22	22	24
ParamClass	ParamName	Units										
SVOC	4-CHLOROANILINE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	4-NITROANILINE	MG/KG	0 8 U		0 8 U	1 8 U				0 8 U	0 8 U		1 7 U
SVOC	4-NITROPHENOL	MG/KG	0 8 U		0 8 U	1 8 U				0 8 U	0 8 U		1 7 U
SVOC	ACENAPHTHENE	MG/KG	0 055 J		0 18 J	0 71 U				1 3 =	0 3 U		0 69 U
SVOC	ACENAPHTHYLENE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	ANTHRACENE	MG/KG	0 1 J		0 29 J	0 71 U				1 8 =	0 3 U		0 69 U
SVOC	BaP Equivalents	MG/KG	0 439 =		1 13 =					7 8 =	0 0225 =		
SVOC	BENZO(a)ANTHRACENE	MG/KG	0 3 =		0 76 =	0 71 U				4 7 =	0 019 J		0 69 U
SVOC	BENZO(a)PYRENE	MG/KG	0 3 =		0 77 =	0 71 U				4 9 =	0 017 J		0 69 U
SVOC	BENZO(b)FLUORANTHENE	MG/KG	0 3 =		0 75 =	0 71 U				5 8 =	0 02 J		0 69 U
SVOC	BENZO(g,h,i)PERYLENE	MG/KG	0 22 J		0 54 =	0 71 U				3 7 =	0 017 J		0 69 U
SVOC	BENZO(k)FLUORANTHENE	MG/KG	0 32 =		0 83 =	0 71 U				3 6 =	0 02 J		0 69 U
SVOC	BENZYL BUTYL PHTHALATE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0,69 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG	0 3 U		0 3 U					0 3 U	0 3 U		
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	CARBAZOLE	MG/KG	0 097 J		0 27 J	0 71 U				2 =	0 3 U		0 69 U
SVOC	CHRYSENE	MG/KG	0 33 =		0 82 =	0 71 U				5 1 =	0 024 J		0 69 U
SVOC	DI-n-BUTYL PHTHALATE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 035 J		0 69 U
SVOC	DI-n-OCTYLPHTHALATE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG	0 053 J		0 14 J	0 71 U				1 4 =	0 3 U		0 69 U
SVOC	DIBENZOFURAN	MG/KG	0 023 J		0 077 J	0 71 U				0 52 =	0 3 U		0 69 U
SVOC	DIETHYL PHTHALATE	MG/KG	0 0087 J		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	DIMETHYL PHTHALATE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	FLUORANTHENE	MG/KG	0 84 =		2 =	0 71 U				17 =	0 052 J		0 69 U
SVOC	FLUORENE	MG/KG	0 042 J		0,13 J	0 71 U				0 86 =	0 3 U		0 69 U
SVOC	HEXACHLOROBENZENE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	HEXACHLOROBUTADIENE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	HEXACHLOROETHANE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG	0 22 J		0 55 =	0 71 U				4 1 =	0 014 J		0 69 U
SVOC	ISOPHORONE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	N-NITROSODIPHENYLAMINE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	NAPHTHALENE	MG/KG	0 3 U		0 041 J	0 71 U				0 26 J	0 3 U		0 69 U
SVOC	NITROBENZENE	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	PENTACHLOROPHENOL	MG/KG	0 16 U		0 16 U	0 35 U				0 16 U	0 16 U		0 34 U
SVOC	PHENANTHRENE	MG/KG	0 52 =		1 4 =	0 71 U				13 =	0 041 J		0 69 U
SVOC	PHENOL	MG/KG	0 3 U		0 3 U	0 71 U				0 3 U	0 3 U		0 69 U
SVOC	PYRENE	MG/KG	0 56 =		1 4 =	0 71 U				7 2 =	0 038 J		0 69 U
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 UJ	0 034 UJ	0 015 UJ	0 012 UJ	0 012 U	0 012 U	0 012 U	0 013 UJ
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U

	StationID ==>	SBLFA (1)	SBLFA (1)	SBLFA (1)	SBLFA (2)	SBLFA (2)	SBLFA (2)	SBLFA (2)	SBLFB (1)	SBLFB (1)	SBLFB (1)	SBLFB (2)
	Sample ID ==>	DJA020	DJA021	DJA046FD	SBLFA0-1	SBLFA1415	SBLFA2830	SBLFA8-10	DJA023	DJA024	DJA025	SBLFB0-1
	Date Collected ==>	03/11/1999	03/11/1999	03/11/1999	10/05/1999	10/05/1999	10/05/1999	10/05/1999	03/11/1999	03/11/1999	03/11/1999	10/05/1999
	Sample Type ==>	N	N	FD	N	N	N	N	N	N	N	N
	Sample Matrix ==>	SB	SB	SS	SS	SB	SB	SB	SS	SB	SB	SS
	Depth Interval ==>	8-10	14-16	0-1	0-1	14-15	28-30	8-10	0-1	8-10	14-16	0-1
	Report Grouping ==>	22	22	22	24	24	24	24	22	22	22	24
ParamClass	ParamName	Units										
VOC	1,1-DICHLOROPROPENE	MG/KG										
VOC	1,2,3-TRICHLOROBENZENE	MG/KG										
VOC	1,2,3-TRICHLOROPROPANE	MG/KG										
VOC	1,2,4-TRICHLOROBENZENE	MG/KG										
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG										
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG										
VOC	1,2-DICHLOROBENZENE	MG/KG										
VOC	1,2-DICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 UJ	0 034 UJ	0 015 UJ	0 012 UJ	0 012 U	0 012 U	0 012 U	0 013 UJ
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 UJ	0 034 UJ	0 015 UJ	0 012 UJ	0 012 U	0 012 U	0 012 U	0 013 UJ
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	BROMOFORM	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	BROMOMETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 UJ	0 034 UJ	0 015 UJ	0 012 UJ	0 012 U	0 012 U	0 012 U	0 013 UJ
VOC	CARBON DISULFIDE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	CHLOROBENZENE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	CHLOROETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 UJ	0 034 UJ	0 015 UJ	0 012 UJ	0 012 U	0 012 U	0 012 U	0 013 UJ
VOC	CHLOROFORM	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	CHLOROMETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	DIBROMOMETHANE	MG/KG											
VOC	DICHLORODIFLUOROMETHANE	MG/KG											
VOC	ETHYL ACETATE	MG/KG											
VOC	ETHYLBENZENE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U

StationID ==>		SBLFA (1)	SBLFA (1)	SBLFA (1)	SBLFA (2)	SBLFA (2)	SBLFA (2)	SBLFA (2)	SBLFB (1)	SBLFB (1)	SBLFB (1)	SBLFB (2)
Sample ID ==>		DJA020	DJA021	DJA046FD	SBLFA0-1	SBLFA1415	SBLFA2830	SBLFA8-10	DJA023	DJA024	DJA025	SBLFB0-1
Date Collected ==>		03/11/1999	03/11/1999	03/11/1999	10/05/1999	10/05/1999	10/05/1999	10/05/1999	03/11/1999	03/11/1999	03/11/1999	10/05/1999
Sample Type ==>		N	N	FD	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SS	SS	SB	SB	SB	SS	SB	SB	SS
Depth Interval ==>		8-10	14-16	0-1	0-1	14-15	28-30	8-10	0-1	8-10	14-16	0-1
Report Grouping ==>		22	22	22	24	24	24	24	22	22	22	24
ParamClass	ParamName	Units										
VOC	METHYL tert-BUTYL ETHER	MG/KG										
VOC	METHYLENE CHLORIDE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 002 J	0 012 U	0 012 U	0 012 U	0 013 U
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	NAPHTHALENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG	0 012 U	0 012 U	0 0002 J	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	TOLUENE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U
VOC	XYLENES, TOTAL	MG/KG	0 012 U	0 012 U	0 012 U	0 011 U	0 034 U	0 015 U	0 012 U	0 012 U	0 012 U	0 012 U	0 013 U

StationID ==>		SBLED	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE	SBLEE
Sample ID ==>		DJA132	DJA134	DJA135	DJA136	DJA137	SBLEE-SB-1-34	SBLEE-SB-1-5	SBLEE-SB-1-67	SBLEE-SB1-74	SBLEE-SB1345
Date Collected ==>		03/17/1999	03/17/1999	03/17/1999	03/17/1999	03/17/1999	10/26/2000	10/26/2000	10/27/2000	10/27/2000	10/26/2000
Sample Type ==>		N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SS	SB	SB	SB	SB	SB	SB	SB	SB
Depth Interval ==>		14-16	0-1	8-10	14-16	28-30	34-34	5-5	67-67	74-74	34-34
Report Grouping ==>		22	22	22	22	22	22	22	22	22	22
ParamClass	ParamName	Units									
Explosives	1,3,5-TRINITROBENZENE	MG/KG									
Explosives	1,3-DINITROBENZENE	MG/KG									
Explosives	2,4,6-TRINITROTOLUENE	MG/KG									
Explosives	2,4-DINITROTOLUENE	MG/KG									
Explosives	2,6-DINITROTOLUENE	MG/KG									
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG									
Explosives	2-NITROTOLUENE	MG/KG									
Explosives	3-NITROTOLUENE	MG/KG									
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG									
Explosives	4-NITROTOLUENE	MG/KG									
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG									
Explosives	NITROBENZENE	MG/KG									
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG									
Explosives	TETRYL	MG/KG									
GENCHEM	pH	PH UNITS									
GENCHEM	TOTAL ORGANIC CARBON	MG/KG								500 U	
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG									
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG									
HERB	DINOSEB	MG/KG									
HERB	SILVEX (2,4,5-TP)	MG/KG									
METAL	ALUMINUM	MG/KG		11600 =							
METAL	ANTIMONY	MG/KG		355 J							
METAL	ARSENIC	MG/KG		9 6 =							
METAL	BARIUM	MG/KG									
METAL	BERYLLIUM	MG/KG		0 46 J							
METAL	CADMIUM	MG/KG		0 53 U							
METAL	CALCIUM	MG/KG									
METAL	CHROMIUM, TOTAL	MG/KG		23 6 =							
METAL	COBALT	MG/KG									
METAL	COPPER	MG/KG		70 1 =							
METAL	IRON	MG/KG									
METAL	LEAD	MG/KG		211 =							
METAL	MAGNESIUM	MG/KG									
METAL	MANGANESE	MG/KG									
METAL	MERCURY	MG/KG		0 06 U							
METAL	NICKEL	MG/KG		18 7 =							
METAL	POTASSIUM	MG/KG									
METAL	SELENIUM	MG/KG		0 36 J							
METAL	SILVER	MG/KG		1 5 J							
METAL	SODIUM	MG/KG									
METAL	THALLIUM	MG/KG		0 62 J							
METAL	VANADIUM	MG/KG									
METAL	ZINC	MG/KG		97 8 =							
ORGANICS	1,4-Dithiane	MG/KG									
ORGANICS	1,4-Oxathiane	MG/KG									
ORGANICS	THIODIGLYCOL	MG/G									
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG			1 99 J						
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG			0 0119 U						
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG			0 0119 U						

	StationID ==>		SBLFB (2)	SBLFB (2)	SBLFB (2)	SBLFC (1)	SBLFC (1)	SBLFC (1)	SBLFC (2)	SBLFC (2)	SBLFC (2)	SBLFC (2)	SBLFD (1)
	Sample ID ==>		SBLFB1415	SBLFB2830	SBLFB8-10	DJA027	DJA028	DJA029	SBLFC0-1	SBLFC1415	SBLFC2830	SBLFC8-10	DJA031
	Date Collected ==>		10/05/1999	10/05/1999	10/05/1999	03/12/1999	03/12/1999	03/12/1999	10/06/1999	10/06/1999	10/06/1999	10/06/1999	03/12/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SS	SB	SB	SB	SS
	Depth Interval ==>		14-15	28-30	8-10	0-1	8-10	14-16	0-1	14-15	28-30	8-10	0-1
	Report Grouping ==>		24	24	24	22	22	22	24	24	24	24	22
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/KG											
Explosives	1,3-DINITROBENZENE	MG/KG											
Explosives	2,4,6-TRINITROTOLUENE	MG/KG											
Explosives	2,4-DINITROTOLUENE	MG/KG											
Explosives	2,6-DINITROTOLUENE	MG/KG											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG											
Explosives	2-NITROTOLUENE	MG/KG											
Explosives	3-NITROTOLUENE	MG/KG											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG											
Explosives	4-NITROTOLUENE	MG/KG											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	NITROBENZENE	MG/KG											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	TETRYL	MG/KG											
GENCHEM	pH	PH UNITS											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG					0 05 U		0 05 U				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG					0 2 U		0 2 U				
HERB	DINOSEB	MG/KG					0 5 U		0 5 U				
HERB	SILVEX (2,4,5-TP)	MG/KG					0 05 U		0 05 U				
METAL	ALUMINUM	MG/KG				13300 =	11500 =		14100 =	13300 =	6150 =	6840 =	18100 =
METAL	ANTIMONY	MG/KG				5 5 J	5 7 J		3 1 J	1 3 UJ	1 2 UJ	1 3 UJ	5 5 J
METAL	ARSENIC	MG/KG				8 2 =	11 3 =		5 8 J	6 2 =	4 2 J	8 J	9 9 =
METAL	BARIUM	MG/KG					154 =		70 4 =	117 =	9 8 J	82 2 =	
METAL	BERYLLIUM	MG/KG				0 55 J	0 54 J		0 35 J	0 71 J	0 3 J	0 39 J	0 67 J
METAL	CADMIUM	MG/KG				0 54 U	0 55 U		0 43 J	0 51 J	0 28 J	0 49 J	0 53 U
METAL	CALCIUM	MG/KG					2270 =		15100 J	1820 J	582 J	1780 J	
METAL	CHROMIUM, TOTAL	MG/KG				36 4 =	30 =		15 7 J	20 9 J	13 8 J	8 9 J	43 =
METAL	COBALT	MG/KG					7 4 J		4 J	7 1 J	0 84 J	7 3 =	
METAL	COPPER	MG/KG				22 8 =	26 8 =		9 8 =	13 4 =	4 6 J	15 3 =	126 =
METAL	IRON	MG/KG					21400 =		11300 =	18000 =	16300 =	16100 =	
METAL	LEAD	MG/KG				112 =	89 =		38 9 =	10 9 =	9 1 =	10 4 =	179 =
METAL	MAGNESIUM	MG/KG					2290 =		2880 =	2420 =	290 J	2050 =	
METAL	MANGANESE	MG/KG					557 =		220 =	391 =	27 3 =	582 =	
METAL	MERCURY	MG/KG				0 06 U	0 06 U		0 04 U	0 05 U	0 05 U	0 05 U	0 06 U
METAL	NICKEL	MG/KG				17 =	19 4 =		9 8 =	16 =	3 2 J	16 8 =	20 2 =
METAL	POTASSIUM	MG/KG					1100 J		977 J	795 J	191 J	644 J	
METAL	SELENIUM	MG/KG				0 56 J	0 77 J		0 42 U	0 5 U	0 47 U	0 51 U	0 51 J
METAL	SILVER	MG/KG				0 63 U	0 65 U		0 42 U	0 5 U	0 47 U	0 51 U	0 63 U
METAL	SODIUM	MG/KG					62 4 J		141 J	72 4 J	30 3 J	60 5 J	
METAL	THALLIUM	MG/KG				0 29 J	0 25 U		0 24 J	0 15 J	0 12 U	0 28 J	0 29 J
METAL	VANADIUM	MG/KG					25 8 =		21 3 J	32 J	28 8 J	18 J	
METAL	ZINC	MG/KG				101 =	101 =		41 6 J	39 1 J	5 3 J	35 8 J	169 =
ORGANICS	1,4-Dithiane	MG/KG											
ORGANICS	1,4-Oxathiane	MG/KG											
ORGANICS	THIODIGLYCOL	MG/G											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG				0 813 J	1 33 J						
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG				0 0122 U	0 0124 U		0 034 U				
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG				0 0122 U	0 0124 U		0 07 U				

StationID ==>		SBLFB (2)	SBLFB (2)	SBLFB (2)	SBLFC (1)	SBLFC (1)	SBLFC (1)	SBLFC (2)	SBLFC (2)	SBLFC (2)	SBLFC (2)	SBLFD (1)
Sample ID ==>		SBLFB1415	SBLFB2830	SBLFB8-10	DJA027	DJA028	DJA029	SBLFC0-1	SBLFC1415	SBLFC2830	SBLFC8-10	DJA031
Date Collected ==>		10/05/1999	10/05/1999	10/05/1999	03/12/1999	03/12/1999	03/12/1999	10/06/1999	10/06/1999	10/06/1999	10/06/1999	03/12/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SS	SB	SB	SB	SS
Depth Interval ==>		14-15	28-30	8-10	0-1	8-10	14-16	0-1	14-15	28-30	8-10	0-1
Report Grouping ==>		24	24	24	22	22	22	24	24	24	24	22
ParamClass	ParamName	Units										
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG				0 0122 U	0 0124 U		0 034 U				
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG				0 0122 U	0 0124 U		0 034 U				
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG				0 0122 U	0 0124 U		0 034 U				
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG				0 0122 U	0 0124 U		0 034 U				
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG				0 0122 U	0 0124 U		0 034 U				
PEST	ALDRIN	MG/KG				0 0024 U	0 0025 U		0 0018 U				
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG				0 0024 U	0 0025 U		0 0018 U				
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG				0 0024 U	0 0025 U		0 0018 U				
PEST	ALPHA-CHLORDANE	MG/KG				0 00025 J	0 0025 U		0 0028 =				
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG				0 0024 U	0 0025 U		0 0018 U				
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG				0 0024 U	0 0025 U		0 0034 U				
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG				0 0095 J	0 0305 J		0 0034 U				
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG				0 146 =	0 0221 =		0 016 =				
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG				0 329 J	0 0164 J		0 019 =				
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG				0 0024 U	0 0025 U		0 0018 U				
PEST	DIELDRIN	MG/KG				0 0149 =	0 0005 J		0 0034 U				
PEST	ENDOSULFAN SULFATE	MG/KG				0 0052 J	0 0025 U		0 0034 UJ				
PEST	ENDRIN	MG/KG				0 0024 U	0 0025 U		0 0034 U				
PEST	ENDRIN ALDEHYDE	MG/KG				0 0024 U	0 0025 U		0 0034 U				
PEST	ENDRIN KETONE	MG/KG				0 0024 U	0 0025 U		0 0034 U				
PEST	GAMMA BHC (LINDANE)	MG/KG				0 0024 U	0 0025 U		0 0018 U				
PEST	GAMMA-CHLORDANE	MG/KG				0 0024 U	0 0025 U		0 003 =				
PEST	HEPTACHLOR	MG/KG				0 0024 U	0 0025 U		0 0018 U				
PEST	HEPTACHLOR EPOXIDE	MG/KG				0 0024 U	0 0025 U		0 0018 U				
PEST	METHOXYCHLOR	MG/KG				0 0049 U	0 005 U		0 018 U				
PEST	TOXAPHENE	MG/KG				0 0366 U	0 0374 U		0 18 U				
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	1,2-DICHLOROBENZENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	1,3-DICHLOROBENZENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	1,4-DICHLOROBENZENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG							0 69 U				
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG				0 8 UJ	0 8 UJ		1 7 U				
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	2,4-DICHLOROPHENOL	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	2,4-DIMETHYLPHENOL	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	2,4-DINITROPHENOL	MG/KG				0 8 UJ	0 8 UJ		1 7 U				
SVOC	2 4-DINITROTOLUENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	2,6-DINITROTOLUENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	2-CHLORONAPHTHALENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	2-CHLOROPHENOL	MG/KG				0.3 UJ	0 3 UJ		0 69 U				
SVOC	2-METHYLNAPHTHALENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	2-NITROANILINE	MG/KG				0 8 UJ	0 8 UJ		1 7 U				
SVOC	2-NITROPHENOL	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG				0 3 UJ	0 3 UJ		0 69 UJ				
SVOC	3-NITROANILINE	MG/KG				0 8 UJ	0 8 UJ		1 7 U				
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG				0 8 UJ	0 8 UJ		1 7 U				
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG				0 3 UJ	0 3 UJ		0 69 U				

StationID ==>		SBLFB (2)	SBLFB (2)	SBLFB (2)	SBLFC (1)	SBLFC (1)	SBLFC (1)	SBLFC (2)	SBLFC (2)	SBLFC (2)	SBLFC (2)	SBLFD (1)
Sample ID ==>		SBLFB1415	SBLFB2830	SBLFB8-10	DJA027	DJA028	DJA029	SBLFC0-1	SBLFC1415	SBLFC2830	SBLFC8-10	DJA031
Date Collected ==>		10/05/1999	10/05/1999	10/05/1999	03/12/1999	03/12/1999	03/12/1999	10/06/1999	10/06/1999	10/06/1999	10/06/1999	03/12/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SS	SB	SB	SB	SS
Depth Interval ==>		14-15	28-30	8-10	0-1	8-10	14-16	0-1	14-15	28-30	8-10	0-1
Report Grouping ==>		24	24	24	22	22	22	24	24	24	24	22
ParamClass	ParamName	Units										
SVOC	4-CHLOROANILINE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG				0.3 UJ	0 3 UJ		0 69 U				
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	4-NITROANILINE	MG/KG				0 8 UJ	0 8 UJ		1 7 U				
SVOC	4-NITROPHENOL	MG/KG				0 8 UJ	0 8 UJ		1 7 U				
SVOC	ACENAPHTHENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	ACENAPHTHYLENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	ANTHRACENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	BaP Equivalents	MG/KG				0 0805 =	0 142 =						
SVOC	BENZO(a)ANTHRACENE	MG/KG				0 072 J	0 1 J		0 69 U				
SVOC	BENZO(a)PYRENE	MG/KG				0 067 J	0 11 J		0 69 U				
SVOC	BENZO(b)FLUORANTHENE	MG/KG				0 3 UJ	0 12 J		0 69 U				
SVOC	BENZO(g,h,i)PERYLENE	MG/KG				0 052 J	0 091 J		0 69 U				
SVOC	BENZO(k)FLUORANTHENE	MG/KG				0 071 J	0 11 J		0 69 U				
SVOC	BENZYL BUTYL PHTHALATE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG				0 3 UJ	0 3 UJ						
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG				0 3 UJ	0 16 J		0 69 U				
SVOC	CARBAZOLE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	CHRYSENE	MG/KG				0 076 J	0 12 J		0 69 U				
SVOC	DI-n-BUTYL PHTHALATE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	DI-n-OCTYLPHTHALATE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	DIBENZOFURAN	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	DIETHYL PHTHALATE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	DIMETHYL PHTHALATE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	FLUORANTHENE	MG/KG				0 18 J	0 26 J		0 69 U				
SVOC	FLUORENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	HEXACHLOROBENZENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	HEXACHLOROBUTADIENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	HEXACHLOROETHANE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG				0 055 J	0 09 J		0 69 U				
SVOC	ISOPHORONE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	N-NITROSODIPHENYLAMINE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	NAPHTHALENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	NITROBENZENE	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	PENTACHLOROPHENOL	MG/KG				0 16 UJ	0 16 UJ		0 34 U				
SVOC	PHENANTHRENE	MG/KG				0 11 J	0 13 J		0 69 U				
SVOC	PHENOL	MG/KG				0 3 UJ	0 3 UJ		0 69 U				
SVOC	PYRENE	MG/KG				0 13 J	0 2 J		0 69 U				
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 015 UJ	0 012 UJ	0 02 UJ	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0.019 U	0 016 U	0 014 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U

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StationID ==>		SBLFB (2)	SBLFB (2)	SBLFB (2)	SBLFC (1)	SBLFC (1)	SBLFC (1)	SBLFC (2)	SBLFC (2)	SBLFC (2)	SBLFC (2)	SBLFD (1)
Sample ID ==>		SBLFB1415	SBLFB2830	SBLFB8-10	DJA027	DJA028	DJA029	SBLFC0-1	SBLFC1415	SBLFC2830	SBLFC8-10	DJA031
Date Collected ==>		10/05/1999	10/05/1999	10/05/1999	03/12/1999	03/12/1999	03/12/1999	10/06/1999	10/06/1999	10/06/1999	10/06/1999	03/12/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SB	SS	SB	SB	SS	SB	SB	SB	SS
Depth Interval ==>		14-15	28-30	8-10	0-1	8-10	14-16	0-1	14-15	28-30	8-10	0-1
Report Grouping ==>		24	24	24	22	22	22	24	24	24	24	22
ParamClass	ParamName	Units										
VOC	1,1-DICHLOROPROPENE	MG/KG										
VOC	1,2,3-TRICHLOROBENZENE	MG/KG										
VOC	1,2,3-TRICHLOROPROPANE	MG/KG										
VOC	1,2,4-TRICHLOROBENZENE	MG/KG										
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG										
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG										
VOC	1,2-DICHLOROBENZENE	MG/KG										
VOC	1,2-DICHLOROETHANE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0.019 U	0 016 U	0 014 U	0 012 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG	0 015 UJ	0 012 UJ	0 02 UJ	0 012 U	0 012 U	0.012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG	0 015 UJ	0 012 UJ	0 02 UJ	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG	0.015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	BROMOFORM	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	BROMOMETHANE	MG/KG	0 015 UJ	0 012 UJ	0 02 UJ	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	CHLOROBENZENE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	CHLOROETHANE	MG/KG	0 015 UJ	0 012 UJ	0 02 UJ	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	CHLOROFORM	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	CHLOROMETHANE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0.012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG											
VOC	DICHLORODIFLUOROMETHANE	MG/KG											
VOC	ETHYL ACETATE	MG/KG											
VOC	ETHYLBENZENE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U

	StationID ==>	SBLFB (2)	SBLFB (2)	SBLFB (2)	SBLFC (1)	SBLFC (1)	SBLFC (1)	SBLFC (2)	SBLFC (2)	SBLFC (2)	SBLFC (2)	SBLFD (1)
	Sample ID ==>	SBLFB1415	SBLFB2830	SBLFB8-10	DJA027	DJA028	DJA029	SBLFC0-1	SBLFC1415	SBLFC2830	SBLFC8-10	DJA031
	Date Collected ==>	10/05/1999	10/05/1999	10/05/1999	03/12/1999	03/12/1999	03/12/1999	10/06/1999	10/06/1999	10/06/1999	10/06/1999	03/12/1999
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	SB	SB	SB	SS	SB	SB	SS	SB	SB	SB	SS
	Depth Interval ==>	14-15	28-30	8-10	0-1	8-10	14-16	0-1	14-15	28-30	8-10	0-1
	Report Grouping ==>	24	24	24	22	22	22	24	24	24	24	22
ParamClass	ParamName	Units										
VOC	METHYL tert-BUTYL ETHER	MG/KG										
VOC	METHYLENE CHLORIDE	MG/KG	0 003 J	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	NAPHTHALENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 0004 J	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	TOLUENE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG	0 015 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U
VOC	XYLENES, TOTAL	MG/KG	0 015 U	0 012 U	0 004 J	0 012 U	0 012 U	0 012 U	0 012 U	0 019 U	0 016 U	0 014 U	0 012 U

		StationID ==>	SBLFD (1)	SBLFD (1)	SBLFD (2)	SBLFD (2)	SBLFD (2)	SBLFD (2)	SBLFE (1)	SBLFE (1)	SBLFE (1)	SBLFE (1)	SBLFE (2)
		Sample ID ==>	DJA032	DJA033	SBLFD0-1	SBLFD1415	SBLFD2830	SBLFD8-10	DJA035	DJA036	DJA037	DJA038	SBLFE0-1
		Date Collected ==>	03/12/1999	03/12/1999	10/05/1999	10/05/1999	10/05/1999	10/05/1999	03/12/1999	03/12/1999	03/12/1999	03/12/1999	10/06/1999
		Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
		Sample Matrix ==>	SB	SB	SS	SB	SB	SB	SS	SB	SB	SB	SS
		Depth Interval ==>	8-10	14-16	0-1	14-15	28-30	8-10	0-1	8-10	14-16	28-30	0-1
		Report Grouping ==>	22	22	24	24	24	24	22	22	22	22	24
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/KG											
Explosives	1,3-DINITROBENZENE	MG/KG											
Explosives	2,4,6-TRINITROTOLUENE	MG/KG											
Explosives	2,4-DINITROTOLUENE	MG/KG											
Explosives	2,6-DINITROTOLUENE	MG/KG											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG											
Explosives	2-NITROTOLUENE	MG/KG											
Explosives	3-NITROTOLUENE	MG/KG											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG											
Explosives	4-NITROTOLUENE	MG/KG											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	NITROBENZENE	MG/KG											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	TETRYL	MG/KG											
GENCHEM	pH	PH UNITS											6 24 =
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG	0 05 U		0 05 U					0 05 U			0 05 U
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG	0 2 U		0 2 U					0 2 U			0 2 U
HERB	DINOSEB	MG/KG	0 5 U		0 5 U					0.5 U			0 5 U
HERB	SILVEX (2,4,5-TP)	MG/KG	0 05 U		0 05 U					0 05 U			0 05 U
METAL	ALUMINUM	MG/KG	10300 =		11900 =	9820 =	4240 =	9890 =	12500 =	7780 =			16200 =
METAL	ANTIMONY	MG/KG	5 8 J		1 2 U	1 2 U	1 1 U	1 3 U	5 5 J	5 7 J			1 2 UJ
METAL	ARSENIC	MG/KG	9 7 =		10 5 J	4 1 J	0 83 J	8 6 J	9 5 =	7 4 =			5 7 J
METAL	BARIUM	MG/KG	80 7 =		97 1 =	102 =	6 8 J	116 =		92 1 =			61 1 =
METAL	BERYLLIUM	MG/KG	0 47 J		0 51 J	0 64 J	0 2 J	0 49 J	0 55 J	0 43 J			0 42 J
METAL	CADMIUM	MG/KG	0 56 U		0 5 J	0 58 J	0 35 J	0 67 J	0 54 U	0 56 U			0 41 J
METAL	CALCIUM	MG/KG	682 J		836 J	1590 J	533 J	1700 J		2400 =			5550 J
METAL	CHROMIUM, TOTAL	MG/KG	13 6 =		16 2 J	15 J	11 3 J	12 3 J	16 2 =	10 7 =			18 4 J
METAL	COBALT	MG/KG	6 6 J		6 7 J	10 8 J	1 3 J	8 1 J		7 3 J			3 9 J
METAL	COPPER	MG/KG	17 2 =		14 7 =	12 6 =	4 2 J	16 9 =	48 9 =	16 1 =			9 2 =
METAL	IRON	MG/KG	20700 =		22800 J	18600 J	12700 J	21300 J		19000 =			15400 =
METAL	LEAD	MG/KG	11 3 =		12 4 J	12 1 J	5 7 J	10 8 J	64 =	11 2 =			18 5 =
METAL	MAGNESIUM	MG/KG	2420 =		2140 =	1990 =	228 J	2500 =		2530 =			1060 J
METAL	MANGANESE	MG/KG	440 =		360 J	705 J	16 3 J	531 J		567 =			191 =
METAL	MERCURY	MG/KG	0 06 U		0 05 U	0 05 U	0 04 U	0 05 U	0 06 U	0 05 U			0 05 U
METAL	NICKEL	MG/KG	20 5 =		15 1 =	16 3 =	2 J	19 2 =	17 2 =	19 4 =			10 5 =
METAL	POTASSIUM	MG/KG	720 U		971 J	632 J	142 U	987 J		760 U			927 J
METAL	SELENIUM	MG/KG	0 51 U		0 47 UJ	0 5 UJ	0 46 UJ	0 52 UJ	0 49 U	0 51 U			0 46 U
METAL	SILVER	MG/KG	0 67 U		0 47 U	0 5 U	0 46 U	0 52 U	0 63 U	0 66 U			0 46 U
METAL	SODIUM	MG/KG	56 5 J		67 2 J	54 5 J	23 7 J	62 3 J		63 5 J			53.7 J
METAL	THALLIUM	MG/KG	0 26 U		0 26 J	0 14 J	0 11 U	0 19 J	0 56 J	0 51 J			0 12 U
METAL	VANADIUM	MG/KG	24 2 =		29 6 J	34 6 J	25 J	26 J		21 =			26 5 J
METAL	ZINC	MG/KG	53 5 =		49 3 J	31 7 J	3 9 J	52 2 J	104 =	49 6 =			46 2 J
ORGANICS	1,4-Dithiane	MG/KG											
ORGANICS	1,4-Oxathiane	MG/KG											
ORGANICS	THIODIGLYCOL	MG/G											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG	0 36 J	0 3 U						0 3 U	0 3 U		
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG	0 0128 U		0 039 U					0 0128 U			0 038 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG	0 0128 U		0 08 U					0 0126 U			0 078 U

StationID ==>		SBLFD (1)	SBLFD (1)	SBLFD (2)	SBLFD (2)	SBLFD (2)	SBLFD (2)	SBLFE (1)	SBLFE (1)	SBLFE (1)	SBLFE (1)	SBLFE (2)
Sample ID ==>		DJA032	DJA033	SBLFD0-1	SBLFD1415	SBLFD2830	SBLFD8-10	DJA035	DJA036	DJA037	DJA038	SBLFE0-1
Date Collected ==>		03/12/1999	03/12/1999	10/05/1999	10/05/1999	10/05/1999	10/05/1999	03/12/1999	03/12/1999	03/12/1999	03/12/1999	10/06/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SS	SB	SB	SB	SS	SB	SB	SB	SS
Depth Interval ==>		8-10	14-16	0-1	14-15	28-30	8-10	0-1	8-10	14-16	28-30	0-1
Report Grouping ==>		22	22	24	24	24	24	22	22	22	22	24
ParamClass	ParamName	Units										
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG	0 0128 U		0 039 U				0 0126 U			0 038 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG	0 0128 U		0 039 U				0 0126 U			0 038 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG	0 0128 U		0 039 U				0 0126 U			0 038 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG	0 0128 U		0 039 U				0 0126 U			0 038 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG	0 0128 U		0 039 U				0 0126 U			0 038 U
PEST	ALDRIN	MG/KG	0 0026 U		0 002 U				0 0025 U			0 002 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0026 U		0 002 U				0 0025 U			0 002 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG	0 0026 U		0 002 U				0 0025 U			0 002 U
PEST	ALPHA-CHLORDANE	MG/KG	0 0026 U		0 002 U				0 0025 U			0 002 U
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0026 U		0 002 U				0 0025 U			0 002 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG	0 0026 U		0.0039 U				0 0025 U			0 0038 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG	0 00078 J		0 0039 U				0 0025 U			0 0038 U
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG	0 0019 J		0 0039 U				0 0025 U			0 0038 U
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG	0 0034 J		0 0039 U				0 0025 U			0 0038 U
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0026 U		0 002 U				0 0025 U			0 002 U
PEST	DIELDRIN	MG/KG	0 0047 =		0 0039 U				0 0025 U			0 0038 U
PEST	ENDOSULFAN SULFATE	MG/KG	0 0026 U		0 0039 U				0 0025 U			0 0038 UJ
PEST	ENDRIN	MG/KG	0 0026 U		0 0039 U				0 0025 U			0 0038 U
PEST	ENDRIN ALDEHYDE	MG/KG	0 0026 U		0 0039 U				0 0025 U			0 0038 U
PEST	ENDRIN KETONE	MG/KG	0 0026 U		0 0039 U				0 0025 U			0 0038 U
PEST	GAMMA BHC (LINDANE)	MG/KG	0 0026 U		0 002 U				0 0025 U			0 002 U
PEST	GAMMA-CHLORDANE	MG/KG	0 0026 U		0 002 U				0 0025 U			0 002 U
PEST	HEPTACHLOR	MG/KG	0 0026 U		0 002 U				0 0025 U			0 002 U
PEST	HEPTACHLOR EPOXIDE	MG/KG	0 0026 U		0 002 U				0 0025 U			0 002 U
PEST	METHOXYCHLOR	MG/KG	0 0051 U		0 02 U				0 005 U			0 02 U
PEST	TOXAPHENE	MG/KG	0 0384 U		0 2 U				0 0379 U			0 2 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	1,2-DICHLOROBENZENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	1,3-DICHLOROBENZENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	1,4-DICHLOROBENZENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG			0 78 U							0 77 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG	0 8 UJ	0 8 UJ	2 U				0 8 UJ	0 8 UJ		1 9 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	2,4-DICHLOROPHENOL	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	2,4-DIMETHYLPHENOL	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	2,4-DINITROPHENOL	MG/KG	0 8 UJ	0 8 UJ	2 U				0 8 UJ	0 8 UJ		1 9 U
SVOC	2,4-DINITROTOLUENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	2,6-DINITROTOLUENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	2-CHLORONAPHTHALENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	2-CHLOROPHENOL	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	2-METHYLNAPHTHALENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	2-NITROANILINE	MG/KG	0 8 UJ	0 8 UJ	2 U				0 8 UJ	0 8 UJ		1 9 U
SVOC	2-NITROPHENOL	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG	0 3 UJ	0 3 UJ	0 78 UJ				0 3 UJ	0 3 UJ		0 77 UJ
SVOC	3-NITROANILINE	MG/KG	0 8 UJ	0 8 UJ	2 U				0 8 UJ	0 8 UJ		1 9 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG	0 8 UJ	0 8 UJ	2 U				0 8 UJ	0 8 UJ		1 9 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG	0 3 UJ	0 3 UJ	0 78 U				0 3 UJ	0 3 UJ		0 77 U

StationID ==>		SBLFD (1)	SBLFD (1)	SBLFD (2)	SBLFD (2)	SBLFD (2)	SBLFD (2)	SBLFE (1)	SBLFE (1)	SBLFE (1)	SBLFE (1)	SBLFE (2)
Sample ID ==>		DJA032	DJA033	SBLFD0-1	SBLFD1415	SBLFD2830	SBLFD8-10	DJA035	DJA036	DJA037	DJA038	SBLFE0-1
Date Collected ==>		03/12/1999	03/12/1999	10/05/1999	10/05/1999	10/05/1999	10/05/1999	03/12/1999	03/12/1999	03/12/1999	03/12/1999	10/06/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SS	SB	SB	SB	SS	SB	SB	SB	SS
Depth Interval ==>		8-10	14-16	0-1	14-15	28-30	8-10	0-1	8-10	14-16	28-30	0-1
Report Grouping ==>		22	22	24	24	24	24	22	22	22	22	24
ParamClass	ParamName	Units										
SVOC	4-CHLOROANILINE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	4-NITROANILINE	MG/KG	0 8 UJ	0 8 UJ	2 U					0 8 UJ	0 8 UJ		1 9 U
SVOC	4-NITROPHENOL	MG/KG	0 8 UJ	0 8 UJ	2 U					0 8 UJ	0 8 UJ		1 9 U
SVOC	ACENAPHTHENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	ACENAPHTHYLENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	ANTHRACENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	BaP Equivalents	MG/KG	0 U	0 U						0 U	0 U		
SVOC	BENZO(a)ANTHRACENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	BENZO(a)PYRENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	BENZO(b)FLUORANTHENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	BENZO(g,h,i)PERYLENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	BENZO(k)FLUORANTHENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	BENZYL BUTYL PHTHALATE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG	0 3 UJ	0 3 UJ						0 3 UJ	0 3 UJ		
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	CARBAZOLE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	CHRYSENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	DI-n-BUTYL PHTHALATE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	DI-n-OCTYLPHTHALATE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	DIBENZOFURAN	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	DIETHYL PHTHALATE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	DIMETHYL PHTHALATE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	FLUORANTHENE	MG/KG	0 15 J	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	FLUORENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	HEXACHLOROBENZENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	HEXACHLOROBUTADIENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	HEXACHLOROETHANE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	ISOPHORONE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	N-NITROSODIPHENYLAMINE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	NAPHTHALENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	NITROBENZENE	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	PENTACHLOROPHENOL	MG/KG	0 16 UJ	0 16 UJ	0 39 U					0 16 UJ	0 16 UJ		0 38 U
SVOC	PHENANTHRENE	MG/KG	0 1 J	0 3 UJ	0 78 U					0 3 UJ	0.3 UJ		0 77 U
SVOC	PHENOL	MG/KG	0 3 UJ	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
SVOC	PYRENE	MG/KG	0 11 J	0 3 UJ	0 78 U					0 3 UJ	0 3 UJ		0 77 U
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 UJ	0 012 UJ	0 015 UJ	0 021 UJ	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U

StationID ==>		SBLFD (1)	SBLFD (1)	SBLFD (2)	SBLFD (2)	SBLFD (2)	SBLFD (2)	SBLFE (1)	SBLFE (1)	SBLFE (1)	SBLFE (1)	SBLFE (2)
Sample ID ==>		DJA032	DJA033	SBLFD0-1	SBLFD1415	SBLFD2830	SBLFD8-10	DJA035	DJA036	DJA037	DJA038	SBLFE0-1
Date Collected ==>		03/12/1999	03/12/1999	10/05/1999	10/05/1999	10/05/1999	10/05/1999	03/12/1999	03/12/1999	03/12/1999	03/12/1999	10/06/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SB	SB	SS	SB	SB	SB	SS	SB	SB	SB	SS
Depth Interval ==>		8-10	14-16	0-1	14-15	28-30	8-10	0-1	8-10	14-16	28-30	0-1
Report Grouping ==>		22	22	24	24	24	24	22	22	22	22	24
ParamClass	ParamName	Units										
VOC	1,1-DICHLOROPROPENE	MG/KG										
VOC	1,2,3-TRICHLOROBENZENE	MG/KG										
VOC	1,2,3-TRICHLOROPROPANE	MG/KG										
VOC	1,2,4-TRICHLOROBENZENE	MG/KG										
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG										
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG										
VOC	1,2-DICHLOROBENZENE	MG/KG										
VOC	1,2-DICHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG	0 013 U	0 012 U	0 012 UJ	0 012 UJ	0 015 UJ	0 021 UJ	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG	0 013 U	0 012 U	0 044 J	0 012 UJ	0 015 UJ	0 021 UJ	0 012 U	0 013 U	0 012 U	0 011 U	0 028 U
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	BROMOFORM	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	BROMOMETHANE	MG/KG	0 013 U	0 012 U	0 012 UJ	0 012 UJ	0 015 UJ	0 021 UJ	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	CHLOROBENZENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	CHLOROETHANE	MG/KG	0 013 U	0 012 U	0 012 UJ	0 012 UJ	0 015 UJ	0 021 UJ	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	CHLOROFORM	MG/KG	0 003 J	0 009 J	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	CHLOROMETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG											
VOC	DICHLORODIFLUOROMETHANE	MG/KG											
VOC	ETHYL ACETATE	MG/KG											
VOC	ETHYLBENZENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U

	StationID ==>		SBLFD (1)	SBLFD (1)	SBLFD (2)	SBLFD (2)	SBLFD (2)	SBLFD (2)	SBLFE (1)	SBLFE (1)	SBLFE (1)	SBLFE (1)	SBLFE (2)
	Sample ID ==>		DJA032	DJA033	SBLFD0-1	SBLFD1415	SBLFD2830	SBLFD8-10	DJA035	DJA036	DJA037	DJA038	SBLFE0-1
	Date Collected ==>		03/12/1999	03/12/1999	10/05/1999	10/05/1999	10/05/1999	10/05/1999	03/12/1999	03/12/1999	03/12/1999	03/12/1999	10/06/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SB	SB	SS	SB	SB	SB	SS	SB	SB	SB	SS
	Depth Interval ==>		8-10	14-16	0-1	14-15	28-30	8-10	0-1	8-10	14-16	28-30	0-1
	Report Grouping ==>		22	22	24	24	24	24	22	22	22	22	24
ParamClass	ParamName	Units											
VOC	METHYL tert-BUTYL ETHER	MG/KG											
VOC	METHYLENE CHLORIDE	MG/KG	0 013 U	0 012 U	0 0009 J	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	NAPHTHALENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 013 U	0 0005 J	0 012 U	0 012 U	0 015 U	0 021 U	0 049 =	0 031 =	0 018 =	0 006 J	0 012 U
VOC	TOLUENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 003 J	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 013 U	0 0007 J	0 012 U	0 012 U	0 015 U	0 021 U	0 0009 J	0 013 U	0 012 U	0 011 U	0 012 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG	0 013 U	0 012 U	0 012 U	0 012 U	0 015 U	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U
VOC	XYLENES, TOTAL	MG/KG	0 013 U	0 012 U	0 012 U	0.002 J	0 014 J	0 021 U	0 012 U	0 013 U	0 012 U	0 011 U	0 012 U

StationID ==>		SBLFE (2)	SBLFF (1)	SBLFF (1)	SBLFF (1)	SBLFF (1)	SBLFF (2)	SBLFF (2)	SBLFF (2)	SBLFG	SBLFG	SBLFG
Sample ID ==>		SBLFE3-5	DJA039	DJA040	DJA041	DJA049FD	SBLFF0-1	SBLFF3-5	SBLFF3-5D	DJA203	DJA204	DJA205
Date Collected ==>		10/06/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	10/06/1999	10/06/1999	10/06/1999	03/30/1999	03/30/1999	03/30/1999
Sample Type ==>		N	N	N	N	FD	N	N	N	N	N	N
Sample Matrix ==>		SB	SS	SB	SB	SS	SS	SB	SB	SS	SB	SB
Depth Interval ==>		3-5	0-1	8-10	14-16	0-1	0-1	3-5	3-5	0-1	8-10	14-16
Report Grouping ==>		24	22	22	22	22	24	24	24	22	22	22
ParamClass	ParamName	Units										
Explosives	1,3,5-TRINITROBENZENE	MG/KG										
Explosives	1,3-DINITROBENZENE	MG/KG										
Explosives	2,4,6-TRINITROTOLUENE	MG/KG										
Explosives	2,4-DINITROTOLUENE	MG/KG										
Explosives	2,6-DINITROTOLUENE	MG/KG										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG										
Explosives	2-NITROTOLUENE	MG/KG										
Explosives	3-NITROTOLUENE	MG/KG										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG										
Explosives	4-NITROTOLUENE	MG/KG										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG										
Explosives	NITROBENZENE	MG/KG										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG										
Explosives	TETRYL	MG/KG										
GENCHEM	pH	PH UNITS	5 =					7 7 =	5 16 =			
GENCHEM	TOTAL ORGANIC CARBON	MG/KG										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG	0 05 U		0 05 U			0 05 U		0 05 U		0 05 UJ
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG	0 2 U		0 2 U			0 2 U		0 2 U		0 2 UJ
HERB	DINOSEB	MG/KG	0 5 U		0 5 U			0 5 U		0 5 U		0 5 UJ
HERB	SILVEX (2,4,5-TP)	MG/KG	0 05 U		0 05 U			0 05 U		0 05 U		0 05 UJ
METAL	ALUMINUM	MG/KG	17200 =	10300 =	6660 =		11000 =	12300 =	12300 =	25100 =	14800 =	9080 =
METAL	ANTIMONY	MG/KG	1 2 UJ	5 5 UJ	5 7 UJ		5 4 UJ	1 6 J	1 2 UJ	1 2 UJ	5 9 UJ	4 5 UJ
METAL	ARSENIC	MG/KG	19 =	10 3 J	5 1 J		10 7 J	9 J	13 8 =	15 7 =	11 2 =	4 4 =
METAL	BARIUM	MG/KG	156 =		68 9 =			101 =	164 =	245 =		68 =
METAL	BERYLLIUM	MG/KG	0 63 J	0 68 U	0 37 U		0 65 U	0 49 J	0 62 J	1 1 J	0 78 J	0 54 J
METAL	CADMIUM	MG/KG	0 56 J	0 53 U	0 56 U		0 52 U	0 53 J	0 54 J	0 89 J	0 97 U	0 75 U
METAL	CALCIUM	MG/KG	639 J		1750 =			20500 J	917 J	1350 J		1590 =
METAL	CHROMIUM, TOTAL	MG/KG	15 7 J	14 4 =	11 3 =			14 6 J	10 3 J	21 1 J	20 4 =	13 9 =
METAL	COBALT	MG/KG	11 J		6 2 J		9 1 J	6 2 J	11 3 J	15 5 =		6 J
METAL	COPPER	MG/KG	19 7 =	23 9 =	13 1 =		18 8 =	14 6 =	23 2 =	37 2 =	29 7 =	15 =
METAL	IRON	MG/KG	24900 =		14300 =			17200 =	24100 =	40400 =		16000 =
METAL	LEAD	MG/KG	20 1 =	23 5 =	7 4 =		15 7 =	13 2 =	16 2 =	16 =	23 1 =	9 3 =
METAL	MAGNESIUM	MG/KG	2720 =		2690 =			10100 =	2550 =	4690 =		2240 =
METAL	MANGANESE	MG/KG	593 =		495 =			424 =	1310 =	1610 =		421 =
METAL	MERCURY	MG/KG	0 06 J	0 06 U	0 06 U		0 06 U	0 05 U	0 05 U	0 05 U	0 07 U	0 05 U
METAL	NICKEL	MG/KG	19 4 =	20 1 =	14 1 =		17 6 =	16 2 =	20 8 =	35 =	27 2 =	16 3 =
METAL	POTASSIUM	MG/KG	1210 J		708 U			1620 =	757 J	1910 =		756 U
METAL	SELENIUM	MG/KG	0 49 U	0 24 U	0 25 U		0 24 U	0 46 U	0 5 U	0 5 U	0 63 UJ	0 48 UJ
METAL	SILVER	MG/KG	0 49 U	0 63 U	0 66 U		0 62 U	0 46 U	0 5 U	0 5 U	0 63 U	0 48 U
METAL	SODIUM	MG/KG	67 2 J		59 7 J			146 J	84 5 J	134 J		119 J
METAL	THALLIUM	MG/KG	0 48 J	0 36 J	0 25 U		0 38 J	0 29 J	0 42 J	0 42 J	0 5 J	0 31 J
METAL	VANADIUM	MG/KG	33 1 J		20 3 =			30 J	26 3 J	51 3 J		27 2 J
METAL	ZINC	MG/KG	61 9 J	72 4 =	32 7 =		68 2 =	42 J	66 5 J	109 J	84 2 =	2650 =
ORGANICS	1,4-Dithiane	MG/KG										
ORGANICS	1,4-Oxathiane	MG/KG										
ORGANICS	THIODIGLYCOL	MG/G										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG			0 3 U	0 3 U				0 035 J	0 3 U	
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG	0 041 U		0 0126 U			0 038 U	0 041 U	0 041 U	0 0157 UJ	0 012 UJ
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG	0 083 U		0 0126 U			0 078 U	0 084 U	0 083 U	0 0157 U	0 012 UJ

StationID ==>			SBLFE (2)	SBLFF (1)	SBLFF (1)	SBLFF (1)	SBLFF (1)	SBLFF (2)	SBLFF (2)	SBLFF (2)	SBLFG	SBLFG	SBLFG
Sample ID ==>			SBLFE3-5	DJA039	DJA040	DJA041	DJA049FD	SBLFF0-1	SBLFF3-5	SBLFF3-5D	DJA203	DJA204	DJA205
Date Collected ==>			10/06/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	10/06/1999	10/06/1999	10/06/1999	03/30/1999	03/30/1999	03/30/1999
Sample Type ==>			N	N	N	N	FD	N	N	N	N	N	N
Sample Matrix ==>			SB	SS	SB	SB	SS	SS	SB	SB	SS	SB	SB
Depth Interval ==>			3-5	0-1	8-10	14-16	0-1	0-1	3-5	3-5	0-1	8-10	14-16
Report Grouping ==>			24	22	22	22	22	24	24	24	22	22	22
ParamClass	ParamName	Units											
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG	0 041 U		0 0126 U			0 038 U	0 041 U	0 041 U	0 0157 U	0 012 UJ	
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG	0 041 U		0 0126 U			0 038 U	0 041 U	0 041 U	0 0157 U	0 012 UJ	
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG	0 041 U		0 0126 U			0 038 U	0 041 U	0 041 U	0 0157 U	0 012 UJ	
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG	0 041 U		0 0126 U			0 038 U	0 041 U	0 041 U	0 0157 U	0 012 UJ	
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG	0 041 U		0 0126 U			0 038 U	0 041 U	0 041 U	0 0157 UJ	0 012 UJ	
PEST	ALDRIN	MG/KG	0 0021 U		0 0025 U			0 002 U	0 0021 U	0 0021 U	0 0031 U	0 12 U	
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0021 U		0 0025 U			0 002 U	0 0021 U	0 0021 U	0 0031 UJ	0 12 UJ	
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG	0 0021 U		0 0025 U			0 002 U	0 0021 U	0 0021 U	0 0031 U	0 12 U	
PEST	ALPHA-CHLORDANE	MG/KG	0 0021 U		0 0025 U			0 002 U	0 0021 U	0 0021 U	0 0031 U	0 12 U	
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0021 U		0 0025 U			0 002 U	0 0021 U	0 0021 U	0 0031 U	0 12 U	
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG	0 0041 U		0 0025 U			0 0038 U	0 0041 U	0 0041 U	0 0031 U	0 12 U	
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG	0 0041 U		0 0025 U			0 0038 U	0 0041 U	0 0041 U	0 00066 J	0 12 U	
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG	0 0041 U		0 0025 U			0 0038 U	0 0041 U	0 0041 U	0 0065 =	0 12 U	
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG	0 0041 U		0 0025 U			0 0038 U	0 0041 U	0 0041 U	0 132 =	0 12 U	
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0021 U		0 0025 U			0 002 U	0 0021 U	0 0021 U	0 0031 UJ	0 12 UJ	
PEST	DIELDRIN	MG/KG	0 0041 U		0 0025 U			0 0038 U	0 0041 U	0 0041 U	0 00054 J	0 12 U	
PEST	ENDOSULFAN SULFATE	MG/KG	0 0041 UJ		0 0025 U			0 0038 UJ	0 0041 UJ	0 0041 UJ	0 0031 U	0 12 U	
PEST	ENDRIN	MG/KG	0 0041 U		0 0025 U			0 0038 U	0 0041 U	0 0041 U	0 0031 U	0 12 U	
PEST	ENDRIN ALDEHYDE	MG/KG	0 0041 U		0 0025 U			0 0038 U	0 0041 U	0 0041 U	0 0031 U	0 12 U	
PEST	ENDRIN KETONE	MG/KG	0 0041 U		0 0025 U			0 0038 U	0 0041 U	0 0041 U	0 0031 U	0 12 U	
PEST	GAMMA BHC (LINDANE)	MG/KG	0 0021 U		0 0025 U			0 002 U	0 0021 U	0 0021 U	0 0031 UJ	0 12 UJ	
PEST	GAMMA-CHLORDANE	MG/KG	0 0021 U		0 0025 U			0 002 U	0 0021 U	0 0021 U	0 0031 U	0 12 U	
PEST	HEPTACHLOR	MG/KG	0 0021 U		0 0025 U			0 002 U	0 0021 U	0 0021 U	0 0031 U	0 12 U	
PEST	HEPTACHLOR EPOXIDE	MG/KG	0 0021 U		0 0025 U			0 002 U	0 0021 U	0 0021 U	0 0031 U	0 12 U	
PEST	METHOXYCHLOR	MG/KG	0 021 U		0 0051 U			0 02 U	0 021 U	0 021 U	0 0063 U	0 241 U	
PEST	TOXAPHENE	MG/KG	0 21 U		0 038 U			0 2 U	0 21 U	0 21 U	0 0472 U	1 8 U	
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 094 J	
SVOC	1,2-DICHLOROBENZENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0,3 UJ	
SVOC	1,3-DICHLOROBENZENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	1,4-DICHLOROBENZENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG	0 81 U					0 77 U	0 82 U	0 81 U			
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG	2 U		0 8 U	0 8 U		1 9 U	2 1 U	2 U	0 8 U	0 8 UJ	
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 27 J	
SVOC	2,4-DICHLOROPHENOL	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	2,4-DIMETHYLPHENOL	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	2,4-DINITROPHENOL	MG/KG	2 U		0 8 U	0 8 U		1 9 U	2 1 U	2 U	0 8 U	0 8 UJ	
SVOC	2,4-DINITROTOLUENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	2,6-DINITROTOLUENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	2-CHLORONAPHTHALENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	2-CHLOROPHENOL	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	2-METHYLNAPHTHALENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	2-NITROANILINE	MG/KG	2 U		0 8 U	0 8 U		1 9 U	2 1 U	2 U	0 8 U	0 8 UJ	
SVOC	2-NITROPHENOL	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG	0 81 UJ		0 3 UJ	0 3 UJ		0 77 UJ	0 82 UJ	0 81 UJ	0 3 U	0 3 UJ	
SVOC	3-NITROANILINE	MG/KG	2 U		0 8 U	0 8 U		1 9 U	2 1 U	2 U	0 8 U	0 8 UJ	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG	2 U		0 8 U	0 8 U		1 9 U	2 1 U	2 U	0 8 U	0 8 UJ	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG	0 81 U		0,3 U	0 3 U		0 77 U	0 82 U	0 81 U	0,3 U	0 3 UJ	
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	

StationID ==>		SBLFE (2)	SBLFF (1)	SBLFF (1)	SBLFF (1)	SBLFF (1)	SBLFF (2)	SBLFF (2)	SBLFF (2)	SBLFG	SBLFG	SBLFG
Sample ID ==>		SBLFE3-5	DJA039	DJA040	DJA041	DJA049FD	SBLFF0-1	SBLFF3-5	SBLFF3-5D	DJA203	DJA204	DJA205
Date Collected ==>		10/06/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	10/06/1999	10/06/1999	10/06/1999	03/30/1999	03/30/1999	03/30/1999
Sample Type ==>		N	N	N	N	FD	N	N	N	N	N	N
Sample Matrix ==>		SB	SS	SB	SB	SS	SS	SB	SB	SS	SB	SB
Depth Interval ==>		3-5	0-1	8-10	14-16	0-1	0-1	3-5	3-5	0-1	8-10	14-16
Report Grouping ==>		24	22	22	22	22	24	24	24	22	22	22
ParamClass	ParamName	Units											
SVOC	4-CHLOROANILINE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	4-NITROANILINE	MG/KG	2 U		0 8 U	0 8 U		1 9 U	2 1 U	2 U	0 8 U	0 8 UJ	
SVOC	4-NITROPHENOL	MG/KG	2 U		0 8 U	0 8 U		1 9 U	2 1 U	2 U	0 8 U	0 8 UJ	
SVOC	ACENAPHTHENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	ACENAPHTHYLENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	ANTHRACENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	BaP Equivalents	MG/KG			0 U	0 U					0 U	0 U	
SVOC	BENZO(a)ANTHRACENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	BENZO(a)PYRENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	BENZO(b)FLUORANTHENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	BENZO(g,h,i)PERYLENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 035 J	0 3 UJ	
SVOC	BENZO(k)FLUORANTHENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	BENZYL BUTYL PHTHALATE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG			0 3 U	0 3 U					0 3 U	0 3 UJ	
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	CARBAZOLE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	CHRYSENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	DI-n-BUTYL PHTHALATE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	DI-n-OCTYLPHTHALATE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	DIBENZOFURAN	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	DIETHYL PHTHALATE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	DIMETHYL PHTHALATE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	FLUORANTHENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	FLUORENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	HEXACHLOROBENZENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	HEXACHLOROBUTADIENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	HEXACHLOROETHANE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	ISOPHORONE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	N-NITROSODIPHENYLAMINE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	NAPHTHALENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	NITROBENZENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	PENTACHLOROPHENOL	MG/KG	0 41 U		0 16 U	0 16 U		0 38 U	0 41 U	0 41 U	0 16 U	0 22 J	
SVOC	PHENANTHRENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	PHENOL	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
SVOC	PYRENE	MG/KG	0 81 U		0 3 U	0 3 U		0 77 U	0 82 U	0 81 U	0 3 U	0 3 UJ	
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U

StationID ==>		SBLFE (2)	SBLFF (1)	SBLFF (1)	SBLFF (1)	SBLFF (1)	SBLFF (2)	SBLFF (2)	SBLFF (2)	SBLFG	SBLFG	SBLFG
Sample ID ==>		SBLFE3-5	DJA039	DJA040	DJA041	DJA049FD	SBLFF0-1	SBLFF3-5	SBLFF3-5D	DJA203	DJA204	DJA205
Date Collected ==>		10/06/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	10/06/1999	10/06/1999	10/06/1999	03/30/1999	03/30/1999	03/30/1999
Sample Type ==>		N	N	N	N	FD	N	N	N	N	N	N
Sample Matrix ==>		SB	SS	SB	SB	SS	SS	SB	SB	SS	SB	SB
Depth Interval ==>		3-5	0-1	8-10	14-16	0-1	0-1	3-5	3-5	0-1	8-10	14-16
Report Grouping ==>		24	22	22	22	22	24	24	24	22	22	22
ParamClass	ParamName	Units										
VOC	1,1-DICHLOROPROPENE	MG/KG										
VOC	1,2,3-TRICHLOROBENZENE	MG/KG										
VOC	1,2,3-TRICHLOROPROPANE	MG/KG										
VOC	1,2,4-TRICHLOROBENZENE	MG/KG										
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG										
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG										
VOC	1,2-DICHLOROBENZENE	MG/KG										
VOC	1,2-DICHLOROETHANE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 029 U	0 022 U	0 021 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG	0 023 U	0 012 U	0 013 U	0 01 U	0 012 U	0 014 U	0 032 U	0 026 U	0 17 UJ	0 022 UJ	0 021 UJ
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG	0 012 U	0 012 U	0 013 U	0.012 U	0 012 U	0 005 J	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 011 =	0 006 =
VOC	BROMOFORM	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	BROMOMETHANE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	CARBON DISULFIDE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 012 U	0 012 U	0 013 U	0 001 J	0 012 U	0 014 U	0 013 U	0 012 U	0 001 J	6 8 =	0 36 =
VOC	CHLOROBENZENE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	CHLOROETHANE	MG/KG	0 012 U	0 012 U	0.013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 003 J	0 005 U
VOC	CHLOROFORM	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 008 =	14 =	14 =
VOC	CHLOROMETHANE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	DIBROMOMETHANE	MG/KG											
VOC	DICHLORODIFLUOROMETHANE	MG/KG											
VOC	ETHYL ACETATE	MG/KG											
VOC	ETHYLBENZENE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 005 J	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 019 J	0 022 U	0 021 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 029 U	0 022 U	0 021 U

	StationID ==>		SBLFE (2)	SBLFF (1)	SBLFF (1)	SBLFF (1)	SBLFF (1)	SBLFF (2)	SBLFF (2)	SBLFF (2)	SBLFG	SBLFG	SBLFG
	Sample ID ==>		SBLFE3-5	DJA039	DJA040	DJA041	DJA049FD	SBLFF0-1	SBLFF3-5	SBLFF3-5D	DJA203	DJA204	DJA205
	Date Collected ==>		10/06/1999	03/16/1999	03/16/1999	03/16/1999	03/16/1999	10/06/1999	10/06/1999	10/06/1999	03/30/1999	03/30/1999	03/30/1999
	Sample Type ==>		N	N	N	N	FD	N	N	N	N	N	N
	Sample Matrix ==>		SB	SS	SB	SB	SS	SS	SB	SB	SS	SB	SB
	Depth Interval ==>		3-5	0-1	8-10	14-16	0-1	0-1	3-5	3-5	0-1	8-10	14-16
	Report Grouping ==>		24	22	22	22	22	24	24	24	22	22	22
ParamClass	ParamName	Units											
VOC	METHYL tert-BUTYL ETHER	MG/KG											
VOC	METHYLENE CHLORIDE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 036 =	0 012 =
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	NAPHTHALENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 J	0 002 J
VOC	TOLUENE	MG/KG	0 012 U	0 012 U	0 0008 J	0 012 U	0 012 U	0 012 J	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 012 U	0 012 U	0 013 U	0 0006 J	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 025 =	0 006 =
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 014 U	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U
VOC	XYLENES, TOTAL	MG/KG	0 012 U	0 012 U	0 013 U	0 012 U	0 012 U	0 01 J	0 013 U	0 012 U	0 007 U	0 005 U	0 005 U

	StationID ==>		SBLFG	SBLGA	SBLGA	SBLGA	SBLGB	SBLGB	SBLGB	SBLGC	SBLGC	SBLGC	SBLGC
	Sample ID ==>		DJA206	DJA142	DJA143	DJA144	DJA145	DJA146	DJA147	DJA148	DJA149	DJA150	DJA238FD
	Date Collected ==>		03/30/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>		SB	SS	SB	SB	SS	SB	SB	SS	SB	SB	SB
	Depth Interval ==>		28-30	0-1	3-5	8-10	0-1	3-5	8-10	0-1	3-5	8-10	3-5
	Report Grouping ==>		22	21	21	21	21	21	21	21	21	21	21
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/KG		1 U		1 U				1 UJ		1 U	
Explosives	1,3-DINITROBENZENE	MG/KG		1 U		1 U				1 UJ		1 U	
Explosives	2,4,6-TRINITROTOLUENE	MG/KG		1 U		1 U				1 UJ		1 U	
Explosives	2,4-DINITROTOLUENE	MG/KG		1 U		1 U				1 UJ		1 U	
Explosives	2,6-DINITROTOLUENE	MG/KG		1 U		1 U				1 UJ		1 U	
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG		1 U		1 U				1 UJ		1 U	
Explosives	2-NITROTOLUENE	MG/KG		1 U		1 U				1 UJ		1 U	
Explosives	3-NITROTOLUENE	MG/KG		1 U		1 U				1 UJ		1 U	
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG		1 U		1 U				1 UJ		1 U	
Explosives	4-NITROTOLUENE	MG/KG		1 U		1 U				1 UJ		1 U	
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG		1 U		1 U				1 UJ		1 U	
Explosives	NITROBENZENE	MG/KG		1 U		1 U				1 UJ		1 U	
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG		1 U		1 U				1 UJ		1 U	
Explosives	TETRYL	MG/KG		1 U		1 U				1 UJ		1 U	
GENCHEM	pH	PH UNITS											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG											
HERB	DINOSEB	MG/KG											
HERB	SILVEX (2,4,5-TP)	MG/KG											
METAL	ALUMINUM	MG/KG		14400 =						11900 =			
METAL	ANTIMONY	MG/KG		4 6 UJ			4 6 UJ			4 5 UJ			
METAL	ARSENIC	MG/KG		11 1 =			12 8 =			11 4 =			
METAL	BARIUM	MG/KG											
METAL	BERYLLIUM	MG/KG		0 81 J			0 86 J			0 57 J			
METAL	CADMIUM	MG/KG		0 75 U			0 76 U			0 74 U			
METAL	CALCIUM	MG/KG											
METAL	CHROMIUM, TOTAL	MG/KG		239 =			16 9 =			14 3 =			
METAL	COBALT	MG/KG											
METAL	COPPER	MG/KG		54 5 =			23 9 =			17 =			
METAL	IRON	MG/KG											
METAL	LEAD	MG/KG		47 7 =			143 =			29 2 =			
METAL	MAGNESIUM	MG/KG											
METAL	MANGANESE	MG/KG											
METAL	MERCURY	MG/KG		0 05 U			0 06 U			0 06 U			
METAL	NICKEL	MG/KG		21 4 =			15 8 =			19 7 =			
METAL	POTASSIUM	MG/KG											
METAL	SELENIUM	MG/KG		0 49 UJ			0 49 UJ			0 48 UJ			
METAL	SILVER	MG/KG		1 1 J			0 71 J			0 48 U			
METAL	SODIUM	MG/KG											
METAL	THALLIUM	MG/KG		0 63 J			0 44 J			0 5 J			
METAL	VANADIUM	MG/KG											
METAL	ZINC	MG/KG		97 2 =			84 6 =			101 =			
ORGANICS	1,4-Dithiane	MG/KG											
ORGANICS	1,4-Oxathiane	MG/KG											
ORGANICS	THIODIGLYCOL	MG/G											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG											
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG		0 0122 UJ			0 0122 UJ			0 012 UJ			
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG		0 0122 U			0 0122 U			0 012 U			

	StationID ==>		SBLFG	SBLGA	SBLGA	SBLGA	SBLGB	SBLGB	SBLGB	SBLGC	SBLGC	SBLGC	SBLGC
	Sample ID ==>		DJA206	DJA142	DJA143	DJA144	DJA145	DJA146	DJA147	DJA148	DJA149	DJA150	DJA238FD
	Date Collected ==>		03/30/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>		SB	SS	SB	SB	SS	SB	SB	SS	SB	SB	SB
	Depth Interval ==>		28-30	0-1	3-5	8-10	0-1	3-5	8-10	0-1	3-5	8-10	3-5
	Report Grouping ==>		22	21	21	21	21	21	21	21	21	21	21
ParamClass	ParamName	Units											
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG		0 0122 U			0 0122 U			0 012 U			
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG		0 0122 U			0 0122 U			0 012 U			
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG		0 0122 U			0 0122 U			0 012 U			
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG		0 0122 U			0 0122 U			0 012 U			
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG		0 0122 UJ			0 0122 UJ			0 0088 J			
PEST	ALDRIN	MG/KG		0 0243 U			0 0488 U			0 024 U			
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG		0 0243 UJ			0 0488 UJ			0 024 UJ			
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG		0 0243 U			0 0488 U			0 024 U			
PEST	ALPHA-CHLORDANE	MG/KG		0 0243 U			0 0071 J			0 024 U			
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG		0 0243 U			0 0488 U			0 024 U			
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG		0 0243 U			0 0488 U			0 024 U			
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG		0 0048 J			0 0068 J			0 024 U			
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG		0 0893 =			0 232 =			0 0169 J			
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG		0 155 J			0 296 J			0 026 J			
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG		0 0243 UJ			0 0488 UJ			0 024 UJ			
PEST	DIELDRIN	MG/KG		0 0022 J			0 0547 =			0 68 =			
PEST	ENDOSULFAN SULFATE	MG/KG		0 0243 U			0 0488 U			0 024 U			
PEST	ENDRIN	MG/KG		0 0243 U			0 0488 U			0 024 U			
PEST	ENDRIN ALDEHYDE	MG/KG		0 0243 U			0 0488 U			0 024 U			
PEST	ENDRIN KETONE	MG/KG		0 0243 U			0 0488 U			0 024 U			
PEST	GAMMA BHC (LINDANE)	MG/KG		0 0243 UJ			0 0488 UJ			0 024 UJ			
PEST	GAMMA-CHLORDANE	MG/KG		0 0243 U			0 0037 J			0 024 U			
PEST	HEPTACHLOR	MG/KG		0 0243 U			0 0488 U			0 024 U			
PEST	HEPTACHLOR EPOXIDE	MG/KG		0 0243 U			0 0488 U			0 024 U			
PEST	METHOXYCHLOR	MG/KG		0 0487 U			0 0977 U			0 0479 U			
PEST	TOXAPHENE	MG/KG		0 365 UJ			0 733 UJ			0 359 UJ			
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG											
SVOC	1,2-DICHLOROBENZENE	MG/KG											
SVOC	1,3-DICHLOROBENZENE	MG/KG											
SVOC	1,4-DICHLOROBENZENE	MG/KG											
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG											
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG											
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG											
SVOC	2,4-DICHLOROPHENOL	MG/KG											
SVOC	2,4-DIMETHYLPHENOL	MG/KG											
SVOC	2,4-DINITROPHENOL	MG/KG											
SVOC	2,4-DINITROTOLUENE	MG/KG											
SVOC	2,6-DINITROTOLUENE	MG/KG											
SVOC	2-CHLORONAPHTHALENE	MG/KG											
SVOC	2-CHLOROPHENOL	MG/KG											
SVOC	2-METHYLNAPHTHALENE	MG/KG											
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG											
SVOC	2-NITROANILINE	MG/KG											
SVOC	2-NITROPHENOL	MG/KG											
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG											
SVOC	3-NITROANILINE	MG/KG											
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG											
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG											
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG											

StationID ==>		SBLFG	SBLGA	SBLGA	SBLGA	SBLGB	SBLGB	SBLGB	SBLGC	SBLGC	SBLGC	SBLGC
Sample ID ==>		DJA206	DJA142	DJA143	DJA144	DJA145	DJA146	DJA147	DJA148	DJA149	DJA150	DJA238FD
Date Collected ==>		03/30/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	FD
Sample Matrix ==>		SB	SS	SB	SB	SS	SB	SB	SS	SB	SB	SB
Depth Interval ==>		28-30	0-1	3-5	8-10	0-1	3-5	8-10	0-1	3-5	8-10	3-5
Report Grouping ==>		22	21	21	21	21	21	21	21	21	21	21
ParamClass	ParamName	Units										
SVOC	4-CHLOROANILINE	MG/KG										
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG										
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG										
SVOC	4-NITROANILINE	MG/KG										
SVOC	4-NITROPHENOL	MG/KG										
SVOC	ACENAPHTHENE	MG/KG										
SVOC	ACENAPHTHYLENE	MG/KG										
SVOC	ANTHRACENE	MG/KG										
SVOC	BaP Equivalents	MG/KG										
SVOC	BENZO(a)ANTHRACENE	MG/KG										
SVOC	BENZO(a)PYRENE	MG/KG										
SVOC	BENZO(b)FLUORANTHENE	MG/KG										
SVOC	BENZO(g,h,i)PERYLENE	MG/KG										
SVOC	BENZO(k)FLUORANTHENE	MG/KG										
SVOC	BENZYL BUTYL PHTHALATE	MG/KG										
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG										
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG										
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG										
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG										
SVOC	CARBAZOLE	MG/KG										
SVOC	CHRYSENE	MG/KG										
SVOC	DI-n-BUTYL PHTHALATE	MG/KG										
SVOC	DI-n-OCTYLPHTHALATE	MG/KG										
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG										
SVOC	DIBENZOFURAN	MG/KG										
SVOC	DIETHYL PHTHALATE	MG/KG										
SVOC	DIMETHYL PHTHALATE	MG/KG										
SVOC	FLUORANTHENE	MG/KG										
SVOC	FLUORENE	MG/KG										
SVOC	HEXACHLOROBENZENE	MG/KG										
SVOC	HEXACHLOROBUTADIENE	MG/KG										
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG										
SVOC	HEXACHLOROETHANE	MG/KG										
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG										
SVOC	ISOPHORONE	MG/KG										
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG										
SVOC	N-NITROSODIPHENYLAMINE	MG/KG										
SVOC	NAPHTHALENE	MG/KG										
SVOC	NITROBENZENE	MG/KG										
SVOC	PENTACHLOROPHENOL	MG/KG										
SVOC	PHENANTHRENE	MG/KG										
SVOC	PHENOL	MG/KG										
SVOC	PYRENE	MG/KG										
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG										
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 005 U	0 001 J	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 011 =	0 012 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U

StationID ==>		SBLFG	SBLGA	SBLGA	SBLGA	SBLGB	SBLGB	SBLGB	SBLGC	SBLGC	SBLGC	SBLGC
Sample ID ==>		DJA206	DJA142	DJA143	DJA144	DJA145	DJA146	DJA147	DJA148	DJA149	DJA150	DJA238FD
Date Collected ==>		03/30/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	FD
Sample Matrix ==>		SB	SS	SB	SB	SS	SB	SB	SS	SB	SB	SB
Depth Interval ==>		28-30	0-1	3-5	8-10	0-1	3-5	8-10	0-1	3-5	8-10	3-5
Report Grouping ==>		22	21	21	21	21	21	21	21	21	21	21
ParamClass	ParamName	Units										
VOC	1,1-DICHLOROPROPENE	MG/KG										
VOC	1,2,3-TRICHLOROBENZENE	MG/KG										
VOC	1,2,3-TRICHLOROPROPANE	MG/KG										
VOC	1,2,4-TRICHLOROBENZENE	MG/KG										
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG										
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG										
VOC	1,2-DICHLOROBENZENE	MG/KG										
VOC	1,2-DICHLOROETHANE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG	0 021 U	0 022 U	0 013 U	0 012 U	0 019 U	0 012 U	0 012 U	0 02 U	0 012 U	0 012 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG	0 021 UJ	0 11 UJ	0 027 U	0 015 U	0 085 UJ	0 064 U	0 029 U	0 12 UJ	0 098 U	0 016 U	0 058 U
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG	0 005 U	0 004 J	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG	0 001 J	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	BROMOFORM	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	BROMOMETHANE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 016 =	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROBENZENE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROETHANE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROFORM	MG/KG	0 34 =	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	CHLOROMETHANE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG											
VOC	DICHLORODIFLUOROMETHANE	MG/KG											
VOC	ETHYL ACETATE	MG/KG											
VOC	ETHYLBENZENE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 021 U	0 016 J	0 012 U	0 012 U	0 009 J	0 011 U	0 012 U	0 013 J	0 012 U	0 012 U	0 012 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 021 U	0 022 U	0 013 U	0 012 U	0 019 U	0 003 J	0 012 U	0 02 U	0 012 U	0 012 U	0 002 J

	StationID ==>		SBLFG	SBLGA	SBLGA	SBLGA	SBLGB	SBLGB	SBLGB	SBLGC	SBLGC	SBLGC	SBLGC
	Sample ID ==>		DJA206	DJA142	DJA143	DJA144	DJA145	DJA146	DJA147	DJA148	DJA149	DJA150	DJA238FD
	Date Collected ==>		03/30/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>		SB	SS	SB	SB	SS	SB	SB	SS	SB	SB	SB
	Depth Interval ==>		28-30	0-1	3-5	8-10	0-1	3-5	8-10	0-1	3-5	8-10	3-5
	Report Grouping ==>		22	21	21	21	21	21	21	21	21	21	21
ParamClass	ParamName	Units											
VOC	METHYL tert-BUTYL ETHER	MG/KG											
VOC	METHYLENE CHLORIDE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	NAPHTHALENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 005 U	0 002 J	0 013 U	0 012 U	0 005 U	0 012 U	0 0008 J	0 006 =	0 011 =	0 008 J	0 006 J
VOC	TOLUENE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 02 =	0 012 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 005 U	0 004 J	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 094 =	0 012 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG	0 005 U	0 005 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U
VOC	XYLENES, TOTAL	MG/KG	0 005 U	0 003 U	0 013 U	0 012 U	0 005 U	0 012 U	0 012 U	0 005 U	0 012 U	0 012 U	0 012 U

	StationID ==>		SBLGD	SBLGD	SBLGD	SBLGE	SBLGE	SBLGE	SBLGF	SBLGF	SBLHA	SBLHA	SBLHA
	Sample ID ==>		DJA151	DJA152	DJA153	DJA154	DJA155	DJA156	DJA158	DJA159	DJA160	DJA161	DJA162
	Date Collected ==>		03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	04/01/1999	04/01/1999	03/30/1999	03/30/1999	03/30/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SB	SB	SS	SB	SB	SB	SB	SS	SB	SB
	Depth Interval ==>		0-1	3-5	8-10	0-1	3-5	8-10	3-5	8-10	0-1	3-5	8-10
	Report Grouping ==>		21	21	21	21	21	21	21	21	21	21	21
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/KG	1 UJ		1 U	1 UJ		1 U			1 U		1 U
Explosives	1,3-DINITROBENZENE	MG/KG	1 UJ		1 U	1 UJ		1 U			1 U		1 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG	1 UJ		1 U	1 UJ		1 U			1 U		1 U
Explosives	2,4-DINITROTOLUENE	MG/KG	1 UJ		1 U	1 UJ		1 U					1 U
Explosives	2,6-DINITROTOLUENE	MG/KG	1 UJ		1 U	1 UJ		1 U					1 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG	1 UJ		1 U	1 UJ		1 U			1 U		1 U
Explosives	2-NITROTOLUENE	MG/KG	1 UJ		1 U	1 UJ		1 U			1 U		1 U
Explosives	3-NITROTOLUENE	MG/KG	1 UJ		1 U	1 UJ		1 U			1 U		1 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG	1 UJ		1 U	1 UJ		1 U			1 U		1 U
Explosives	4-NITROTOLUENE	MG/KG	1 UJ		1 U	1 UJ		1 U			1 U		1 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG	1 UJ		1 U	1 UJ		1 U			0 1 J		1 U
Explosives	NITROBENZENE	MG/KG	1 UJ		1 U	1 UJ		1 U					1 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG	1 UJ		1 U	1 UJ		1 U			1 U		1 U
Explosives	TETRYL	MG/KG	1 UJ		1 U	1 UJ		1 U			1 U		1 U
GENCHEM	pH	PH UNITS											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG											
HERB	DINOSEB	MG/KG											
HERB	SILVEX (2,4,5-TP)	MG/KG											
METAL	ALUMINUM	MG/KG	9900 =			11700 =					18300 =		
METAL	ANTIMONY	MG/KG	4 6 UJ			24 2 J					4 7 UJ		
METAL	ARSENIC	MG/KG	8 6 =			9 9 =					11 6 =		
METAL	BARIUM	MG/KG											
METAL	BERYLLIUM	MG/KG	0 48 J			0 63 J					0 78 J		
METAL	CADMIUM	MG/KG	1 1 U			2 1 =					0 77 U		
METAL	CALCIUM	MG/KG											
METAL	CHROMIUM, TOTAL	MG/KG	16 3 =			71 2 =					17 1 =		
METAL	COBALT	MG/KG											
METAL	COPPER	MG/KG	13 2 =			146 =					18 8 =		
METAL	IRON	MG/KG											
METAL	LEAD	MG/KG	72 1 =			102 =					14 =		
METAL	MAGNESIUM	MG/KG											
METAL	MANGANESE	MG/KG											
METAL	MERCURY	MG/KG	0 05 U			0 07 J					0 09 J		
METAL	NICKEL	MG/KG	16 3 =			33 3 =					18 =		
METAL	POTASSIUM	MG/KG											
METAL	SELENIUM	MG/KG	0 49 UJ			0 47 UJ					0 5 UJ		
METAL	SILVER	MG/KG	0 49 U			1 5 J					0 5 U		
METAL	SODIUM	MG/KG											
METAL	THALLIUM	MG/KG	0 44 J			0 53 J					0 52 J		
METAL	VANADIUM	MG/KG											
METAL	ZINC	MG/KG	63 8 =			711 =					67 8 =		
ORGANICS	1,4-Dithiane	MG/KG											
ORGANICS	1,4-Oxathiane	MG/KG											
ORGANICS	THIODIGLYCOL	MG/G											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG									0 3 U		
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG	0 0121 UJ								0 0124 UJ		
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG	0 0121 U								0 0124 U		

	StationID ==>		SBLGD	SBLGD	SBLGD	SBLGE	SBLGE	SBLGE	SBLGF	SBLGF	SBLHA	SBLHA	SBLHA
	Sample ID ==>		DJA151	DJA152	DJA153	DJA154	DJA155	DJA156	DJA158	DJA159	DJA160	DJA161	DJA162
	Date Collected ==>		03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	04/01/1999	04/01/1999	03/30/1999	03/30/1999	03/30/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SB	SB	SS	SB	SB	SB	SB	SS	SB	SB
	Depth Interval ==>		0-1	3-5	8-10	0-1	3-5	8-10	3-5	8-10	0-1	3-5	8-10
	Report Grouping ==>		21	21	21	21	21	21	21	21	21	21	21
ParamClass	ParamName	Units											
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG	0 0121 U								0 0124 U		
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG	0 0121 U								0 0124 U		
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG	0 0121 U								0 0124 U		
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG	0 0121 U								0 0124 U		
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG	0 0421 J								0 0124 UJ		
PEST	ALDRIN	MG/KG	0 0243 U								0 0025 U		
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0243 UJ								0 0025 UJ		
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG	0 0243 U								0 0025 U		
PEST	ALPHA-CHLORDANE	MG/KG	0 005 J								0 0025 U		
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0243 U								0 0025 U		
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG	0 0243 U								0 0025 U		
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG	0 0066 J								0 0025 U		
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG	0 219 =								0 0025 U		
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG	0 223 J								0 0025 U		
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0243 UJ								0 0025 UJ		
PEST	DIELDRIN	MG/KG	0 118 =								0 0025 U		
PEST	ENDOSULFAN SULFATE	MG/KG	0 0243 U								0 0025 U		
PEST	ENDRIN	MG/KG	0 0243 U								0 0025 U		
PEST	ENDRIN ALDEHYDE	MG/KG	0 0243 U								0 0025 U		
PEST	ENDRIN KETONE	MG/KG	0.0243 U								0 0025 U		
PEST	GAMMA BHC (LINDANE)	MG/KG	0 0243 UJ								0 0025 UJ		
PEST	GAMMA-CHLORDANE	MG/KG	0 0033 J								0 0025 U		
PEST	HEPTACHLOR	MG/KG	0 0243 U								0 0025 U		
PEST	HEPTACHLOR EPOXIDE	MG/KG	0 0243 U								0 0025 U		
PEST	METHOXYCHLOR	MG/KG	0 0485 U								0 005 U		
PEST	TOXAPHENE	MG/KG	0 364 UJ								0 0373 U		
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG									0 3 U		
SVOC	1,2-DICHLOROBENZENE	MG/KG									0 3 U		
SVOC	1,3-DICHLOROBENZENE	MG/KG									0 3 U		
SVOC	1,4-DICHLOROBENZENE	MG/KG									0 3 U		
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG											
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG									0 8 U		
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG									0 3 U		
SVOC	2,4-DICHLOROPHENOL	MG/KG									0 3 U		
SVOC	2,4-DIMETHYLPHENOL	MG/KG									0 3 U		
SVOC	2,4-DINITROPHENOL	MG/KG									0 8 U		
SVOC	2,4-DINITROTOLUENE	MG/KG									0 3 U		
SVOC	2,6-DINITROTOLUENE	MG/KG									0 3 U		
SVOC	2-CHLORONAPHTHALENE	MG/KG									0 3 U		
SVOC	2-CHLOROPHENOL	MG/KG									0 3 U		
SVOC	2-METHYLNAPHTHALENE	MG/KG									0 3 U		
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG									0 3 U		
SVOC	2-NITROANILINE	MG/KG									0 8 U		
SVOC	2-NITROPHENOL	MG/KG									0 3 U		
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG									0 3 U		
SVOC	3-NITROANILINE	MG/KG									0 8 U		
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG									0 8 U		
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG									0 3 U		
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG									0 3 U		

	StationID ==>		SBLGD	SBLGD	SBLGD	SBLGE	SBLGE	SBLGE	SBLGF	SBLGF	SBLHA	SBLHA	SBLHA
	Sample ID ==>		DJA151	DJA152	DJA153	DJA154	DJA155	DJA156	DJA158	DJA159	DJA160	DJA161	DJA162
	Date Collected ==>		03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	04/01/1999	04/01/1999	03/30/1999	03/30/1999	03/30/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SB	SB	SS	SB	SB	SB	SB	SS	SB	SB
	Depth Interval ==>		0-1	3-5	8-10	0-1	3-5	8-10	3-5	8-10	0-1	3-5	8-10
	Report Grouping ==>		21	21	21	21	21	21	21	21	21	21	21
ParamClass	ParamName	Units											
SVOC	4-CHLOROANILINE	MG/KG									0 3 U		
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG									0 3 U		
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG									0 3 U		
SVOC	4-NITROANILINE	MG/KG									0 8 U		
SVOC	4-NITROPHENOL	MG/KG									0 8 U		
SVOC	ACENAPHTHENE	MG/KG									0 3 U		
SVOC	ACENAPHTHYLENE	MG/KG									0 3 U		
SVOC	ANTHRACENE	MG/KG									0 3 U		
SVOC	BaP Equivalents	MG/KG									0 U		
SVOC	BENZO(a)ANTHRACENE	MG/KG									0 3 U		
SVOC	BENZO(a)PYRENE	MG/KG									0 3 U		
SVOC	BENZO(b)FLUORANTHENE	MG/KG									0 3 U		
SVOC	BENZO(g,h,i)PERYLENE	MG/KG									0 3 U		
SVOC	BENZO(k)FLUORANTHENE	MG/KG									0 3 U		
SVOC	BENZYL BUTYL PHTHALATE	MG/KG									0 3 U		
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG									0 3 U		
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG									0 3 U		
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG									0 3 U		
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG									0 3 U		
SVOC	CARBAZOLE	MG/KG									0 3 U		
SVOC	CHRYSENE	MG/KG									0 3 U		
SVOC	DI-n-BUTYL PHTHALATE	MG/KG									0 3 U		
SVOC	DI-n-OCTYLPHTHALATE	MG/KG									0 3 U		
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG									0 3 U		
SVOC	DIBENZOFURAN	MG/KG									0 3 U		
SVOC	DIETHYL PHTHALATE	MG/KG									0 3 U		
SVOC	DIMETHYL PHTHALATE	MG/KG									0 3 U		
SVOC	FLUORANTHENE	MG/KG									0 3 U		
SVOC	FLUORENE	MG/KG									0 3 U		
SVOC	HEXACHLOROBENZENE	MG/KG									0 3 U		
SVOC	HEXACHLOROBUTADIENE	MG/KG									0 3 U		
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG									0 3 U		
SVOC	HEXACHLOROETHANE	MG/KG									0 3 U		
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG									0 3 U		
SVOC	ISOPHORONE	MG/KG									0 3 U		
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG									0 3 U		
SVOC	N-NITROSODIPHENYLAMINE	MG/KG									0 3 U		
SVOC	NAPHTHALENE	MG/KG									0 3 U		
SVOC	NITROBENZENE	MG/KG									0 3 U		
SVOC	PENTACHLOROPHENOL	MG/KG									0 16 U		
SVOC	PHENANTHRENE	MG/KG									0 3 U		
SVOC	PHENOL	MG/KG									0 3 U		
SVOC	PYRENE	MG/KG									0 3 U		
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG											
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 J	0 012 U	0 012 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U

StationID ==>		SBLGD	SBLGD	SBLGD	SBLGE	SBLGE	SBLGE	SBLGF	SBLGF	SBLHA	SBLHA	SBLHA
Sample ID ==>		DJA151	DJA152	DJA153	DJA154	DJA155	DJA156	DJA158	DJA159	DJA160	DJA161	DJA162
Date Collected ==>		03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	04/01/1999	04/01/1999	03/30/1999	03/30/1999	03/30/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SB	SB	SS	SB	SB	SB	SB	SS	SB	SB
Depth Interval ==>		0-1	3-5	8-10	0-1	3-5	8-10	3-5	8-10	0-1	3-5	8-10
Report Grouping ==>		21	21	21	21	21	21	21	21	21	21	21
ParamClass	ParamName	Units										
VOC	1,1-DICHLOROPROPENE	MG/KG										
VOC	1,2,3-TRICHLOROBENZENE	MG/KG										
VOC	1,2,3-TRICHLOROPROPANE	MG/KG										
VOC	1,2,4-TRICHLOROBENZENE	MG/KG										
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG										
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG										
VOC	1,2-DICHLOROBENZENE	MG/KG										
VOC	1,2-DICHLOROETHANE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0.012 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG											
VOC	1,3-DICHLOROBENZENE	MG/KG											
VOC	1,3-DICHLOROPROPANE	MG/KG											
VOC	1,4-DICHLOROBENZENE	MG/KG											
VOC	2,2-DICHLOROPROPANE	MG/KG											
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG											
VOC	2-CHLOROTOLUENE	MG/KG											
VOC	2-HEXANONE	MG/KG	0 02 U	0 012 U	0 021 U	0 02 U	6 2 U	0 013 U	0 028 U	0 02 U	0 02 U	0 012 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG											
VOC	ACETONE	MG/KG	0 18 UJ	0 062 U	0 041 UJ	0 05 UJ	6 2 U	0 032 U	0 076 UJ	0 024 UJ	0 089 UJ	0 014 U	0 031 U
VOC	ACETONITRILE	MG/KG											
VOC	ACROLEIN	MG/KG											
VOC	ACRYLONITRILE	MG/KG											
VOC	BENZENE	MG/KG	0 005 U	0 012 U	0 005 U	0 004 J	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	BROMOBENZENE	MG/KG											
VOC	BROMOCHLOROMETHANE	MG/KG											
VOC	BROMODICHLOROMETHANE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	BROMOFORM	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	BROMOMETHANE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	CHLOROBENZENE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	CHLOROETHANE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	CHLOROFORM	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	CHLOROMETHANE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG											
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG											
VOC	DICHLORODIFLUOROMETHANE	MG/KG											
VOC	ETHYL ACETATE	MG/KG											
VOC	ETHYLBENZENE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	1 2 J	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG											
VOC	HEXACHLOROBUTADIENE	MG/KG											
VOC	HEXANE	MG/KG											
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG											
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG											
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 021 =	0 012 U	0 004 J	0 005 J	6 2 U	0 013 U	0 014 J	0 02 U	0 02 U	0 012 U	0 012 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 02 U	0 002 J	0 021 U	0 02 U	6 2 U	0 013 U	0 028 U	0 02 U	0 02 U	0 012 U	0 012 U

StationID ==>		SBLGD	SBLGD	SBLGD	SBLGE	SBLGE	SBLGE	SBLGF	SBLGF	SBLHA	SBLHA	SBLHA
Sample ID ==>		DJA151	DJA152	DJA153	DJA154	DJA155	DJA156	DJA158	DJA159	DJA160	DJA161	DJA162
Date Collected ==>		03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	03/29/1999	04/01/1999	04/01/1999	03/30/1999	03/30/1999	03/30/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SB	SB	SS	SB	SB	SB	SB	SS	SB	SB
Depth Interval ==>		0-1	3-5	8-10	0-1	3-5	8-10	3-5	8-10	0-1	3-5	8-10
Report Grouping ==>		21	21	21	21	21	21	21	21	21	21	21
ParamClass	ParamName	Units										
VOC	METHYL tert-BUTYL ETHER	MG/KG										
VOC	METHYLENE CHLORIDE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	0 068 J	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	n-BUTYLBENZENE	MG/KG											
VOC	n-PROPYLBENZENE	MG/KG											
VOC	NAPHTHALENE	MG/KG											
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG											
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG											
VOC	SEC-BUTYLBENZENE	MG/KG											
VOC	STYRENE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	t-BUTYLBENZENE	MG/KG											
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 005 U	0 012 U	0 002 J	0 005 U	6 2 U	0 013 U	0 003 J	0 006 =	0 002 J	0 012 U	0 012 U
VOC	TOLUENE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	0 12 J	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 22 =	0 012 U	0 012 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG											
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	0 11 J	0 0004 J	0 001 J	0 005 U	0 7 J	0 012 U	0 012 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG											
VOC	VINYL ACETATE	MG/KG											
VOC	VINYL CHLORIDE	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	6 2 U	0 013 U	0 007 U	0 005 U	0 008 =	0 012 U	0 012 U
VOC	XYLENES, TOTAL	MG/KG	0 005 U	0 012 U	0 005 U	0 005 U	1 3 J	0 013 U	0 007 U	0 005 U	0 005 U	0 012 U	0 012 U

703 844

	StationID ==>	SBLHA	SBLHB	SBLHB	SBLHB	SBLHC	SBLHC	SBLHC	SBLHC	SS-1	SS-2
	Sample ID ==>	DJA239FD	DJA163	DJA164	DJA165	DJA166	DJA167	DJA168	DJA284FD	DDMT-080598-SS1	DDMT-080698-SS2
	Date Collected ==>	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	08/05/1998	08/06/1998
	Sample Type ==>	FD	N	N	N	N	N	N	FD	N	N
	Sample Matrix ==>	SS	SS	SB	SB	SS	SB	SB	SB	SS	SS
	Depth Interval ==>	0-1	0-1	3-5	8-10	0-1	3-5	8-10	8-10	0-1	0-1
	Report Grouping ==>	21	21	21	21	21	21	21	21	22	22
ParamClass	ParamName	Units									
Explosives	1,3,5-TRINITROBENZENE	MG/KG								2 5 U	0 25 U
Explosives	1,3-DINITROBENZENE	MG/KG								2 5 U	0 25 U
Explosives	2,4,6-TRINITROTOLUENE	MG/KG								49 5 =	0 757 =
Explosives	2,4-DINITROTOLUENE	MG/KG								2 5 U	0 25 U
Explosives	2,6-DINITROTOLUENE	MG/KG								2 5 U	0 25 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG								2 5 U	0 25 U
Explosives	2-NITROTOLUENE	MG/KG								2 5 U	0 25 U
Explosives	3-NITROTOLUENE	MG/KG								5 U	0 5 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG								5 U	0 5 U
Explosives	4-NITROTOLUENE	MG/KG								2 5 U	0 25 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG								5 U	0 5 U
Explosives	NITROBENZENE	MG/KG								195 =	0 5 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG								2 5 U	0 25 U
Explosives	TETRYL	MG/KG								24 2 =	0 5 U
GENCHEM	pH	PH UNITS									
GENCHEM	TOTAL ORGANIC CARBON	MG/KG									
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG									
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG									
HERB	DINOSEB	MG/KG									
HERB	SILVEX (2,4,5-TP)	MG/KG									
METAL	ALUMINUM	MG/KG	6220 =	17000 =			14000 =			19400 =	23900 =
METAL	ANTIMONY	MG/KG	4 4 UJ	5 1 J			4 8 UJ			1 5 =	12 9 J
METAL	ARSENIC	MG/KG	4 5 =	13 2 =			9 6 =			12 =	25 9 =
METAL	BARIUM	MG/KG								158 =	423 =
METAL	BERYLLIUM	MG/KG	0 51 J	0 7 J			0 66 J			0 68 U	1 =
METAL	CADMIUM	MG/KG	0 73 U	0 78 U			0 78 U			0 68 U	0 94 =
METAL	CALCIUM	MG/KG								6710 =	17700 =
METAL	CHROMIUM, TOTAL	MG/KG	19 7 =	17 8 =			15 5 =			25 3 =	212 =
METAL	COBALT	MG/KG								6 9 =	10 8 =
METAL	COPPER	MG/KG	9 9 =	21 7 =			20 5 =			1 1 U	796 =
METAL	IRON	MG/KG								22000 =	51000 =
METAL	LEAD	MG/KG	19 4 =	22 2 =			16 4 =			73 8 J	1020 =
METAL	MAGNESIUM	MG/KG								2600 =	2980 =
METAL	MANGANESE	MG/KG								540 =	723 =
METAL	MERCURY	MG/KG	0 05 U	0 06 U			0 06 U			0 04 =	0 08 =
METAL	NICKEL	MG/KG	12 6 U	20 9 =			22.3 =			17 7 =	37 1 =
METAL	POTASSIUM	MG/KG								2390 =	3000 =
METAL	SELENIUM	MG/KG	0 47 UJ	0 5 UJ			0 51 UJ			1 1 U	1 3 =
METAL	SILVER	MG/KG	0 47 U	0 5 U			0 51 U			0 68 U	8 4 =
METAL	SODIUM	MG/KG								126 =	391 =
METAL	THALLIUM	MG/KG	0 23 J	0 58 J			0 53 J			2 3 U	2 3 U
METAL	VANADIUM	MG/KG								41 1 =	46 4 =
METAL	ZINC	MG/KG	37 1 =	63 4 =			71 1 =			2 3 U	662 =
ORGANICS	1,4-Dithiane	MG/KG								0 0017 J	0 0017 U
ORGANICS	1,4-Oxathiane	MG/KG								0 001 J	0 001 U
ORGANICS	THIODIGLYCOL	MG/G								0 0005 U	0 0005 U
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG	0 3 U	0 3 U			0 3 U				
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG	0 0117 UJ	0 0126 UJ			0 0126 UJ				
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG	0 0117 U	0 0126 U			0 0126 U				

	StationID ==>		SBLHA	SBLHB	SBLHB	SBLHB	SBLHC	SBLHC	SBLHC	SBLHC	SS-1	SS-2
	Sample ID ==>		DJA239FD	DJA163	DJA164	DJA165	DJA166	DJA167	DJA168	DJA284FD	DDMT-080598-SS1	DDMT-080698-SS2
	Date Collected ==>		03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	08/05/1998	08/06/1998
	Sample Type ==>		FD	N	N	N	N	N	N	FD	N	N
	Sample Matrix ==>		SS	SS	SB	SB	SS	SB	SB	SB	SS	SS
	Depth Interval ==>		0-1	0-1	3-5	8-10	0-1	3-5	8-10	8-10	0-1	0-1
	Report Grouping ==>		21	21	21	21	21	21	21	21	22	22
ParamClass	ParamName	Units										
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG	0 0117 U	0 0126 U			0 0126 U					
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG	0 0117 U	0 0126 U			0 0126 U					
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG	0 0117 U	0 0126 U			0 0126 U					
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG	0 0117 U	0 0126 U			0 0126 U					
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG	0 0117 UJ	0 0126 UJ			0 0126 UJ					
PEST	ALDRIN	MG/KG	0 0023 U	0 0025 U			0 0025 U					
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0023 UJ	0 0025 U			0 0025 UJ					
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG	0 0023 U	0 0025 U			0 0025 U					
PEST	ALPHA-CHLORDANE	MG/KG	0 0023 U	0 0025 U			0 0025 U					
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0023 U	0 0025 U			0 0025 U					
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG	0 0023 U	0 0025 U			0 0025 U					
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG	0 0023 U	0 0025 U			0 0025 U					
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG	0 0013 J	0 0025 U			0 0025 U					
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG	0 002 J	0 0025 U			0 0025 U					
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0023 UJ	0 0025 U			0 0025 UJ					
PEST	DIELDRIN	MG/KG	0 0253 =	0 0022 J			0 0025 U					
PEST	ENDOSULFAN SULFATE	MG/KG	0 0023 U	0 0025 U			0 0025 U					
PEST	ENDRIN	MG/KG	0 0023 U	0 0025 U			0 0025 U					
PEST	ENDRIN ALDEHYDE	MG/KG	0 0023 U	0 0025 U			0 0025 U					
PEST	ENDRIN KETONE	MG/KG	0 0023 U	0 0025 U			0 0025 U					
PEST	GAMMA BHC (LINDANE)	MG/KG	0 0023 UJ	0 0025 U			0 0025 UJ					
PEST	GAMMA-CHLORDANE	MG/KG	0 0023 U	0 0025 U			0 0025 U					
PEST	HEPTACHLOR	MG/KG	0 0023 U	0 0025 U			0 0025 U					
PEST	HEPTACHLOR EPOXIDE	MG/KG	0 0023 U	0 0025 U			0 0025 U					
PEST	METHOXYCHLOR	MG/KG	0 0047 U	0 005 U			0 005 U					
PEST	TOXAPHENE	MG/KG	0 0352 U	0 0377 U			0 0379 U					
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	1,2-DICHLOROBENZENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	1,3-DICHLOROBENZENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	1,4-DICHLOROBENZENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG										
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG	0 8 U	0 8 U			0 8 U					
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG	0.3 U	0 3 U			0 3 U					
SVOC	2,4-DICHLOROPHENOL	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	2,4-DIMETHYLPHENOL	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	2,4-DINITROPHENOL	MG/KG	0 8 U	0 8 U			0 8 U					
SVOC	2,4-DINITROTOLUENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	2,6-DINITROTOLUENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	2-CHLORONAPHTHALENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	2-CHLOROPHENOL	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	2-METHYLNAPHTHALENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	2-NITROANILINE	MG/KG	0 8 U	0 8 U			0 8 U					
SVOC	2-NITROPHENOL	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	3-NITROANILINE	MG/KG	0 8 U	0 8 U			0 8 U					
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG	0 8 U	0 8 U			0 8 U					
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG	0 3 U	0 3 U			0 3 U					

	StationID ==>		SBLHA	SBLHB	SBLHB	SBLHB	SBLHC	SBLHC	SBLHC	SBLHC	SS-1	SS-2
	Sample ID ==>		DJA239FD	DJA163	DJA164	DJA165	DJA166	DJA167	DJA168	DJA284FD	DDMT-080598-SS1	DDMT-080698-SS2
	Date Collected ==>		03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	08/05/1998	08/06/1998
	Sample Type ==>		FD	N	N	N	N	N	N	FD	N	N
	Sample Matrix ==>		SS	SS	SB	SB	SS	SB	SB	SB	SS	SS
	Depth Interval ==>		0-1	0-1	3-5	8-10	0-1	3-5	8-10	8-10	0-1	0-1
	Report Grouping ==>		21	21	21	21	21	21	21	21	22	22
ParamClass	ParamName	Units										
SVOC	4-CHLOROANILINE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	4-NITROANILINE	MG/KG	0 8 U	0 8 U			0 8 U					
SVOC	4-NITROPHENOL	MG/KG	0 8 U	0 8 U			0 8 U					
SVOC	ACENAPHTHENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	ACENAPHTHYLENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	ANTHRACENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	BaP Equivalents	MG/KG	0 U	0 U			0 U					
SVOC	BENZO(a)ANTHRACENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	BENZO(a)PYRENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	BENZO(b)FLUORANTHENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	BENZO(g,h,i)PERYLENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	BENZO(k)FLUORANTHENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	BENZYL BUTYL PHTHALATE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	CARBAZOLE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	CHRYSENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	DI-n-BUTYL PHTHALATE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	DI-n-OCTYLPHTHALATE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	DIBENZOFURAN	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	DIETHYL PHTHALATE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	DIMETHYL PHTHALATE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	FLUORANTHENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	FLUORENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	HEXACHLOROBENZENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	HEXACHLOROBUTADIENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	HEXACHLOROETHANE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	ISOPHORONE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	N-NITROSODIPHENYLAMINE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	NAPHTHALENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	NITROBENZENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	PENTACHLOROPHENOL	MG/KG	0 16 U	0 16 U			0 16 U					
SVOC	PHENANTHRENE	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	PHENOL	MG/KG	0 3 U	0 3 U			0 3 U					
SVOC	PYRENE	MG/KG	0 3 U	0 3 U			0 3 U					
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG										
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	1,1-DICHLOROETHANE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	1,1-DICHLOROETHENE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		

	StationID ==>		SBLHA	SBLHB	SBLHB	SBLHB	SBLHC	SBLHC	SBLHC	SBLHC	SS-1	SS-2
	Sample ID ==>		DJA239FD	DJA163	DJA164	DJA165	DJA166	DJA167	DJA168	DJA284FD	DDMT-080598-SS1	DDMT-080698-SS2
	Date Collected ==>		03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	08/05/1998	08/06/1998
	Sample Type ==>		FD	N	N	N	N	N	N	FD	N	N
	Sample Matrix ==>		SS	SS	SB	SB	SS	SB	SB	SB	SS	SS
	Depth Interval ==>		0-1	0-1	3-5	8-10	0-1	3-5	8-10	8-10	0-1	0-1
	Report Grouping ==>		21	21	21	21	21	21	21	21	22	22
ParamClass	ParamName	Units										
VOC	1,1-DICHLOROPROPENE	MG/KG										
VOC	1,2,3-TRICHLOROBENZENE	MG/KG										
VOC	1,2,3-TRICHLOROPROPANE	MG/KG										
VOC	1,2,4-TRICHLOROBENZENE	MG/KG										
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG										
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG										
VOC	1,2-DICHLOROBENZENE	MG/KG										
VOC	1,2-DICHLOROETHANE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	1,2-DICHLOROPROPANE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG										
VOC	1,3-DICHLOROBENZENE	MG/KG										
VOC	1,3-DICHLOROPROPANE	MG/KG										
VOC	1,4-DICHLOROBENZENE	MG/KG										
VOC	2,2-DICHLOROPROPANE	MG/KG										
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG										
VOC	2-CHLOROTOLUENE	MG/KG										
VOC	2-HEXANONE	MG/KG	0 02 U	0 022 U	0 011 U	0 012 U	0 021 U	0 011 U	0 011 U	0 011 U		
VOC	4-CHLOROTOLUENE	MG/KG										
VOC	ACETONE	MG/KG	0 13 UJ	0 22 UJ	0 016 U	0 035 U	0 1 UJ	0 027 U	0 013 U	0 015 U		
VOC	ACETONITRILE	MG/KG										
VOC	ACROLEIN	MG/KG										
VOC	ACRYLONITRILE	MG/KG										
VOC	BENZENE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	BROMOBENZENE	MG/KG										
VOC	BROMOCHLOROMETHANE	MG/KG										
VOC	BROMODICHLOROMETHANE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	BROMOFORM	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	BROMOMETHANE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	CARBON DISULFIDE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	CARBON TETRACHLORIDE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	CHLOROBENZENE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	CHLOROETHANE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	CHLOROFORM	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	CHLOROMETHANE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG										
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	DIBROMOMETHANE	MG/KG										
VOC	DICHLORODIFLUOROMETHANE	MG/KG										
VOC	ETHYL ACETATE	MG/KG										
VOC	ETHYLBENZENE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG										
VOC	HEXACHLOROBUTADIENE	MG/KG										
VOC	HEXANE	MG/KG										
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG										
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG										
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG										
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 01 J	0 014 J	0 011 U	0 012 U	0 011 J	0 011 U	0 011 U	0 011 U		
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 02 U	0 022 U	0 011 U	0 003 J	0 021 U	0 011 U	0 011 U	0 011 U		

	StationID ==>		SBLHA	SBLHB	SBLHB	SBLHB	SBLHC	SBLHC	SBLHC	SBLHC	SS-1	SS-2
	Sample ID ==>		DJA239FD	DJA163	DJA164	DJA165	DJA166	DJA167	DJA168	DJA284FD	DDMT-080598-SS1	DDMT-080698-SS2
	Date Collected ==>		03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	03/30/1999	08/05/1998	08/06/1998
	Sample Type ==>		FD	N	N	N	N	N	N	FD	N	N
	Sample Matrix ==>		SS	SS	SB	SB	SS	SB	SB	SB	SS	SS
	Depth Interval ==>		0-1	0-1	3-5	8-10	0-1	3-5	8-10	8-10	0-1	0-1
	Report Grouping ==>		21	21	21	21	21	21	21	21	22	22
ParamClass	ParamName	Units										
VOC	METHYL tert-BUTYL ETHER	MG/KG										
VOC	METHYLENE CHLORIDE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	n-BUTYLBENZENE	MG/KG										
VOC	n-PROPYLBENZENE	MG/KG										
VOC	NAPHTHALENE	MG/KG										
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG										
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG										
VOC	SEC-BUTYLBENZENE	MG/KG										
VOC	STYRENE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	t-BUTYLBENZENE	MG/KG										
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	TOLUENE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	trans-1,2-DICHLOROETHENE	MG/KG										
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 005 U	0 005 U	0 0007 J	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	TRICHLOROFLUOROMETHANE	MG/KG										
VOC	VINYL ACETATE	MG/KG										
VOC	VINYL CHLORIDE	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		
VOC	XYLENES, TOTAL	MG/KG	0 005 U	0 005 U	0 011 U	0 012 U	0 005 U	0 011 U	0 011 U	0 011 U		

Surface Soil Sample Analytical Data

	StationID ==>		SS-3	SS-4	SS-5	SS-6	SS-7	SS-8	SS6085A	SS6085B
	Sample ID ==>		DDMT-080598-SS3	DDMT-081098-SS4	DDMT-081098-SS5	DDMT-081098-SS6	DDMT-081098-SS7	DDMT-081098-SS8	DJA185	DJA186
	Date Collected ==>		08/06/1998	08/10/1998	08/10/1998	08/10/1998	08/10/1998	08/10/1998	04/01/1999	04/01/1999
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SS	SS	SS	SS	SS	SS	SS
	Depth Interval ==>		0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
	Report Grouping ==>		22	22	22	22	22	21	21	21
ParamClass	ParamName	Units								
Explosives	1,3,5-TRINITROBENZENE	MG/KG	0 238 U	0 238 U	0 25 U	0 227 U	0 25 U	0 25 U		
Explosives	1,3-DINITROBENZENE	MG/KG	0 238 U	0 238 U	0 25 U	0 227 U	0 25 U	0 25 U		
Explosives	2,4,6-TRINITROTOLUENE	MG/KG	0 238 U	0 238 U	0 25 U	0 227 U	0 25 U	0 25 U		
Explosives	2,4-DINITROTOLUENE	MG/KG	0 238 U	0 238 U	0 25 U	0 227 U	0 25 U	0 25 U		
Explosives	2,6-DINITROTOLUENE	MG/KG	0.238 U	0 238 U	0 25 U	0 227 U	0 25 U	0 25 U		
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG	0 238 U	0 238 U	0 25 U	0 227 U	0 25 U	0 25 U		
Explosives	2-NITROTOLUENE	MG/KG	0 476 U	0 476 U	0 5 U	0 455 U	0 5 U	0 5 U		
Explosives	3-NITROTOLUENE	MG/KG	0 476 U	0 476 U	0 5 U	0 455 U	0 5 U	0 5 U		
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG	0 238 U	0 238 U	0 25 U	0 227 U	0 25 U	0 25 U		
Explosives	4-NITROTOLUENE	MG/KG	0 476 U	0 476 U	0 5 U	0 455 U	0 5 U	0 5 U		
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 476 U	0 476 U	0 5 U	0 455 U	0 5 U	0 5 U		
Explosives	NITROBENZENE	MG/KG	0 238 U	0 238 U	0 25 U	0 227 U	0 25 U	0 25 U		
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG	0 476 U	0 476 U	0 5 U	0 455 U	0 5 U	0 5 U		
Explosives	TETRYL	MG/KG	0 476 U	0 476 U	0 5 U	0 455 U	0 5 U	0 5 U		
GENCHEM	pH	PH UNITS								
GENCHEM	TOTAL ORGANIC CARBON	MG/KG								
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG								
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG								
HERB	DINOSEB	MG/KG								
HERB	SILVEX (2,4,5-TP)	MG/KG								
METAL	ALUMINUM	MG/KG	23300 =	31100 J	14500 J	21700 J	19900 J	15500 J	7040 =	8960 =
METAL	ANTIMONY	MG/KG	2 1 J	1 2 U	1 2 U	1 2 U	4 3 =	1 3 U	6 UJ	5 2 UJ
METAL	ARSENIC	MG/KG	13 7 =	12 2 =	8 1 =	13 =	13 5 =	12 6 =	9 3 =	4 =
METAL	BARIUM	MG/KG	215 =	112 =	128 =	120 =	158 =	145 =		
METAL	BERYLLIUM	MG/KG	0 72 U	0 75 U	0 73 U	0 69 U	0 71 U	0 76 U	0 49 J	1 2 =
METAL	CADMIUM	MG/KG	0 72 U	0 75 U	0 73 U	0 69 U	0 71 U	0 76 U	0 87 U	0 75 U
METAL	CALCIUM	MG/KG	3680 =	1990 =	58400 =	1170 =	61200 =	2740 =		
METAL	CHROMIUM, TOTAL	MG/KG	37 5 =	31 6 =	28 5 =	20 1 =	53 7 =	17 8 =	12 2 =	8 7 =
METAL	COBALT	MG/KG	8 =	7 5 =	6 5 =	8 4 =	3 2 =	7 9 =		
METAL	COPPER	MG/KG	1 2 U	1 2 U	1 2 U	1 2 U	1 2 U	1 3 U	16 7 J	9 1 J
METAL	IRON	MG/KG	24100 =	23400 =	17000 =	24300 =	13200 =	20500 =		
METAL	LEAD	MG/KG	128 J	21 4 =	25 5 =	17 1 =	101 =	41 4 =	44 2 =	21 6 =
METAL	MAGNESIUM	MG/KG	2740 =	2240 =	3920 =	2800 =	2450 =	2410 =		
METAL	MANGANESE	MG/KG	640 =	481 =	589 =	590 =	211 =	668 =		
METAL	MERCURY	MG/KG	0 05 J	0 06 =	0 04 =	0 05 =	0 18 =	0 06 =	0 06 U	0 05 U
METAL	NICKEL	MG/KG	20 1 =	16 8 =	21 5 =	18 9 =	11 1 =	17 5 =	14 =	2 6 U
METAL	POTASSIUM	MG/KG	2580 =	1540 =	1500 =	1560 =	2540 =	2200 =		
METAL	SELENIUM	MG/KG	1 2 U	1 2 U	1 2 U	1 2 U	1 2 U	1 3 U	0 56 UJ	0 48 UJ
METAL	SILVER	MG/KG	0 72 U	0 75 U	0 73 U	0 69 U	0 71 U	0 76 U	0 92 J	0 58 J
METAL	SODIUM	MG/KG	119 U	125 U	122 U	116 U	400 =	127 U		
METAL	THALLIUM	MG/KG	2 4 U	2 5 U	2 4 U	2 3 U	2 4 U	2 5 U	0 42 U	0 24 U
METAL	VANADIUM	MG/KG	44 9 =	53 8 =	30 9 =	41 2 =	31 8 =	33 5 =		
METAL	ZINC	MG/KG	2 4 U	2 5 U	2 4 U	2 3 U	2 4 U	2 5 U	67 3 J	884 J
ORGANICS	1,4-Dithiane	MG/KG	0 0018 U	0 0019 U	0 0018 U	0 0018 U	0 0018 U	0 0019 U		
ORGANICS	1,4-Oxathiane	MG/KG	0 001 U	0 0011 U	0 001 U	0 001 U	0 001 U	0 0011 U		
ORGANICS	THIODIGLYCOL	MG/G	0 000495 U	0 0005 U	0 0005 U	0 0005 U	0 0005 U	0 0005 U		
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG								
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG							0 0141 UJ	0 012 UJ
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG							0 0141 U	0 012 U

		StationID ==>	SS-3	SS-4	SS-5	SS-6	SS-7	SS-8	SS6085A	SS6085B
		Sample ID ==>	DDMT-080698-SS3	DDMT-081098-SS4	DDMT-081098-SS5	DDMT-081098-SS6	DDMT-081098-SS7	DDMT-081098-SS8	DJA185	DJA186
		Date Collected ==>	08/06/1998	08/10/1998	08/10/1998	08/10/1998	08/10/1998	08/10/1998	04/01/1999	04/01/1999
		Sample Type ==>	N	N	N	N	N	N	N	N
		Sample Matrix ==>	SS	SS	SS	SS	SS	SS	SS	SS
		Depth Interval ==>	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
		Report Grouping ==>	22	22	22	22	22	21	21	21
ParamClass	ParamName	Units								
VOC	METHYL tert-BUTYL ETHER	MG/KG								
VOC	METHYLENE CHLORIDE	MG/KG								
VOC	n-BUTYLBENZENE	MG/KG								
VOC	n-PROPYLBENZENE	MG/KG								
VOC	NAPHTHALENE	MG/KG								
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG								
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG								
VOC	SEC-BUTYLBENZENE	MG/KG								
VOC	STYRENE	MG/KG								
VOC	t-BUTYLBENZENE	MG/KG								
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG								
VOC	TOLUENE	MG/KG								
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG								
VOC	trans-1,2-DICHLOROETHENE	MG/KG								
VOC	trans-1,3-DICHLOROPROPENE	MG/KG								
VOC	TRICHLOROETHYLENE (TCE)	MG/KG								
VOC	TRICHLOROFLUOROMETHANE	MG/KG								
VOC	VINYL ACETATE	MG/KG								
VOC	VINYL CHLORIDE	MG/KG								
VOC	XYLENES, TOTAL	MG/KG								

StationID ==>		SS-3	SS-4	SS-5	SS-6	SS-7	SS-8	SS6085A	SS6085B
Sample ID ==>		DDMT-080698-SS3	DDMT-081098-SS4	DDMT-081098-SS5	DDMT-081098-SS6	DDMT-081098-SS7	DDMT-081098-SS8	DJA185	DJA186
Date Collected ==>		08/06/1998	08/10/1998	08/10/1998	08/10/1998	08/10/1998	08/10/1998	04/01/1999	04/01/1999
Sample Type ==>		N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SS	SS	SS	SS	SS	SS	SS
Depth Interval ==>		0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Report Grouping ==>		22	22	22	22	22	21	21	21
ParamClass	ParamName	Units							
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG						0 0141 U	0 012 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG						0 0141 U	0 012 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG						0 0141 U	0 012 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG						0 0141 U	0 012 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG						0 0051 J	0 0133 J
PEST	ALDRIN	MG/KG						0 0282 U	0 12 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG						0 0282 UJ	0 12 UJ
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG						0 0282 U	0 12 U
PEST	ALPHA-CHLORDANE	MG/KG						0 0282 U	0 12 U
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG						0 0282 U	0 12 UJ
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG						0 0282 U	0 12 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG						0 0282 U	0 007 J
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG						0 0045 J	0 0178 J
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG						0 0072 J	0 0364 J
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG						0 0282 UJ	0 12 UJ
PEST	DIELDRIN	MG/KG						0 0729 =	0 607 =
PEST	ENDOSULFAN SULFATE	MG/KG						0 0282 U	0 12 U
PEST	ENDRIN	MG/KG						0 0282 U	0 0055 J
PEST	ENDRIN ALDEHYDE	MG/KG						0 0282 U	0 12 U
PEST	ENDRIN KETONE	MG/KG						0 0282 U	0 12 U
PEST	GAMMA BHC (LINDANE)	MG/KG						0 0282 UJ	0 12 U
PEST	GAMMA-CHLORDANE	MG/KG						0 0282 U	0 0012 J
PEST	HEPTACHLOR	MG/KG						0 0282 U	0 12 U
PEST	HEPTACHLOR EPOXIDE	MG/KG						0 0282 U	0 12 U
PEST	METHOXYCHLOR	MG/KG						0 0563 U	0 241 U
PEST	TOXAPHENE	MG/KG						0 422 UJ	1 81 UJ
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG							
SVOC	1,2-DICHLOROBENZENE	MG/KG							
SVOC	1,3-DICHLOROBENZENE	MG/KG							
SVOC	1,4-DICHLOROBENZENE	MG/KG							
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG							
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG							
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG							
SVOC	2,4-DICHLOROPHENOL	MG/KG							
SVOC	2,4-DIMETHYLPHENOL	MG/KG							
SVOC	2,4-DINITROPHENOL	MG/KG							
SVOC	2,4-DINITROTOLUENE	MG/KG							
SVOC	2,6-DINITROTOLUENE	MG/KG							
SVOC	2-CHLORONAPHTHALENE	MG/KG							
SVOC	2-CHLOROPHENOL	MG/KG							
SVOC	2-METHYLNAPHTHALENE	MG/KG							
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG							
SVOC	2-NITROANILINE	MG/KG							
SVOC	2-NITROPHENOL	MG/KG							
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG							
SVOC	3-NITROANILINE	MG/KG							
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG							
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG							
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG							

	StationID ==>		SS-3	SS-4	SS-5	SS-6	SS-7	SS-8	SS6085A	SS6085B
	Sample ID ==>		DDMT-080698-SS3	DDMT-081098-SS4	DDMT-081098-SS5	DDMT-081098-SS6	DDMT-081098-SS7	DDMT-081098-SS8	DJA185	DJA186
	Date Collected ==>		08/06/1998	08/10/1998	08/10/1998	08/10/1998	08/10/1998	08/10/1998	04/01/1999	04/01/1999
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SS	SS	SS	SS	SS	SS	SS
	Depth Interval ==>		0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
	Report Grouping ==>		22	22	22	22	22	21	21	21
ParamClass	ParamName	Units								
SVOC	4-CHLOROANILINE	MG/KG								
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG								
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG								
SVOC	4-NITROANILINE	MG/KG								
SVOC	4-NITROPHENOL	MG/KG								
SVOC	ACENAPHTHENE	MG/KG								
SVOC	ACENAPHTHYLENE	MG/KG								
SVOC	ANTHRACENE	MG/KG								
SVOC	BaP Equivalents	MG/KG								
SVOC	BENZO(a)ANTHRACENE	MG/KG								
SVOC	BENZO(a)PYRENE	MG/KG								
SVOC	BENZO(b)FLUORANTHENE	MG/KG								
SVOC	BENZO(g,h,i)PERYLENE	MG/KG								
SVOC	BENZO(k)FLUORANTHENE	MG/KG								
SVOC	BENZYL BUTYL PHTHALATE	MG/KG								
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG								
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG								
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG								
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG								
SVOC	CARBAZOLE	MG/KG								
SVOC	CHRYSENE	MG/KG								
SVOC	DI-n-BUTYL PHTHALATE	MG/KG								
SVOC	DI-n-OCTYLPHTHALATE	MG/KG								
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG								
SVOC	DIBENZOFURAN	MG/KG								
SVOC	DIETHYL PHTHALATE	MG/KG								
SVOC	DIMETHYL PHTHALATE	MG/KG								
SVOC	FLUORANTHENE	MG/KG								
SVOC	FLUORENE	MG/KG								
SVOC	HEXACHLOROBENZENE	MG/KG								
SVOC	HEXACHLOROBUTADIENE	MG/KG								
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG								
SVOC	HEXACHLOROETHANE	MG/KG								
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG								
SVOC	ISOPHORONE	MG/KG								
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG								
SVOC	N-NITROSODIPHENYLAMINE	MG/KG								
SVOC	NAPHTHALENE	MG/KG								
SVOC	NITROBENZENE	MG/KG								
SVOC	PENTACHLOROPHENOL	MG/KG								
SVOC	PHENANTHRENE	MG/KG								
SVOC	PHENOL	MG/KG								
SVOC	PYRENE	MG/KG								
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG								
VOC	1,1,1-TRICHLOROETHANE	MG/KG								
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG								
VOC	1,1,2-TRICHLOROETHANE	MG/KG								
VOC	1,1-DICHLOROETHANE	MG/KG								
VOC	1,1-DICHLOROETHENE	MG/KG								

	StationID ==>		SS-3	SS-4	SS-5	SS-6	SS-7	SS-8	SS6085A	SS6085B
	Sample ID ==>		DDMT-080698-SS3	DDMT-081098-SS4	DDMT-081098-SS5	DDMT-081098-SS6	DDMT-081098-SS7	DDMT-081098-SS8	DJA185	DJA186
	Date Collected ==>		08/06/1998	08/10/1998	08/10/1998	08/10/1998	08/10/1998	08/10/1998	04/01/1999	04/01/1999
	Sample Type ==>		N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SS	SS	SS	SS	SS	SS	SS
	Depth Interval ==>		0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
	Report Grouping ==>		22	22	22	22	22	21	21	21
ParamClass	ParamName	Units								
VOC	1,1-DICHLOROPROPENE	MG/KG								
VOC	1,2,3-TRICHLOROBENZENE	MG/KG								
VOC	1,2,3-TRICHLOROPROPANE	MG/KG								
VOC	1,2,4-TRICHLOROBENZENE	MG/KG								
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG								
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG								
VOC	1,2-DICHLOROBENZENE	MG/KG								
VOC	1,2-DICHLOROETHANE	MG/KG								
VOC	1,2-DICHLOROPROPANE	MG/KG								
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG								
VOC	1,3-DICHLOROBENZENE	MG/KG								
VOC	1,3-DICHLOROPROPANE	MG/KG								
VOC	1,4-DICHLOROBENZENE	MG/KG								
VOC	2,2-DICHLOROPROPANE	MG/KG								
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG								
VOC	2-CHLOROTOLUENE	MG/KG								
VOC	2-HEXANONE	MG/KG								
VOC	4-CHLOROTOLUENE	MG/KG								
VOC	ACETONE	MG/KG								
VOC	ACETONITRILE	MG/KG								
VOC	ACROLEIN	MG/KG								
VOC	ACRYLONITRILE	MG/KG								
VOC	BENZENE	MG/KG								
VOC	BROMOBENZENE	MG/KG								
VOC	BROMOCHLOROMETHANE	MG/KG								
VOC	BROMODICHLOROMETHANE	MG/KG								
VOC	BROMOFORM	MG/KG								
VOC	BROMOMETHANE	MG/KG								
VOC	CARBON DISULFIDE	MG/KG								
VOC	CARBON TETRACHLORIDE	MG/KG								
VOC	CHLOROBENZENE	MG/KG								
VOC	CHLOROETHANE	MG/KG								
VOC	CHLOROFORM	MG/KG								
VOC	CHLOROMETHANE	MG/KG								
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG								
VOC	cis-1,3-DICHLOROPROPENE	MG/KG								
VOC	DIBROMOCHLOROMETHANE	MG/KG								
VOC	DIBROMOMETHANE	MG/KG								
VOC	DICHLORODIFLUOROMETHANE	MG/KG								
VOC	ETHYL ACETATE	MG/KG								
VOC	ETHYLBENZENE	MG/KG								
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG								
VOC	HEXACHLOROBUTADIENE	MG/KG								
VOC	HEXANE	MG/KG								
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG								
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG								
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG								
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG								
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG								

StationID ==>		SS6085C	SS6085D	SS6085E	SS6085F	SS6085F	SSLFA	SSLFA	SSLFB	SSLFB	SSLFB	SSLFC	SSLFC
Sample ID ==>		DJA187	DJA188	DJA189	DJA190	DJA288FD	DJA292	DJA293	DJA294	DJA295	DJA296	DJA297	DJA298
Date Collected ==>		04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999
Sample Type ==>		N	N	N	N	FD	N	N	N	N	FD	N	N
Sample Matrix ==>		SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
Depth Interval ==>		0-1	0-1	0-1	0-1	0-1	0-1	1-2	0-1	1-2	1-2	0-1	1-2
Report Grouping ==>		21	21	21	21	21	24	24	24	24	24	24	24
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/KG											
Explosives	1,3-DINITROBENZENE	MG/KG											
Explosives	2,4,6-TRINITROTOLUENE	MG/KG											
Explosives	2,4-DINITROTOLUENE	MG/KG											
Explosives	2,6-DINITROTOLUENE	MG/KG											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG											
Explosives	2-NITROTOLUENE	MG/KG											
Explosives	3-NITROTOLUENE	MG/KG											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG											
Explosives	4-NITROTOLUENE	MG/KG											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	NITROBENZENE	MG/KG											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	TETRYL	MG/KG											
GENCHEM	pH	PH UNITS											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG					0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG					0 2 U	0 2 U	0 2 U	0 2 U	0 2 U	0 2 U	0 2 U
HERB	DINOSEB	MG/KG					0 5 U	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U
HERB	SILVEX (2,4,5-TP)	MG/KG					0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U
METAL	ALUMINUM	MG/KG	9370 =	8690 =	6550 =	8410 =	6780 =	16200 =	17600 =	31100 =	19500 =	22500 =	16800 =	14300 =
METAL	ANTIMONY	MG/KG	6 6 UJ	9 6 UJ	5 3 UJ	5 6 UJ	5 2 UJ	1 2 U	1 3 U	1 2 U	1 2 U	1 4 U	1 2 U	1 2 U
METAL	ARSENIC	MG/KG	10 =	14 =	9 7 =	11 3 =	9 7 =	8 8 J	14 9 J	24 8 J	16 3 J	15 6 J	15 7 J	16 2 J
METAL	BARIUM	MG/KG						92 1 =	98 1 =	237 =	177 =	208 =	136 =	166 =
METAL	BERYLLIUM	MG/KG	0 62 J	0 56 J	0 44 J	0 56 J	0 48 J	0 36 J	0 53 J	0 91 J	0 8 J	0 92 J	0 64 J	0 66 J
METAL	CADMIUM	MG/KG	0 81 U	4 8 =	0 87 U	0 91 U	0 85 U	0 12 U	0 17 J	0 24 J	0 2 J	0 27 J	0 22 J	0 17 J
METAL	CALCIUM	MG/KG						22400 =	6450 =	14200 =	3770 =	2830 =	2590 =	1500 =
METAL	CHROMIUM, TOTAL	MG/KG	25 =	23 7 =	9 7 =	12 1 =	9 4 =	15 2 =	15 4 =	28 =	18 7 =	22 1 =	16 2 =	13 4 =
METAL	COBALT	MG/KG						3 5 J	10 3 J	10 8 J	20 3 =	12 5 J	11 9 J	9 6 J
METAL	COPPER	MG/KG	43 9 J	115 J	13 2 J	15 J	12 9 J	8 2 =	19 4 =	22 7 =	22 1 =	24 3 =	22 =	21 9 =
METAL	IRON	MG/KG						13300 =	26100 =	28800 =	28900 =	32500 =	26800 =	26000 =
METAL	LEAD	MG/KG	45 7 =	2100 =	39 2 =	40 4 =	39 3 =	16 9 =	17 3 =	54 3 =	21 2 =	19 8 =	26 4 =	18 5 =
METAL	MAGNESIUM	MG/KG						3020 =	3290 =	4040 =	3350 =	3990 =	3050 =	2850 =
METAL	MANGANESE	MG/KG						238 =	683 =	695 =	1080 =	907 =	745 =	800 =
METAL	MERCURY	MG/KG	0 06 U	0 27 =	0 06 U	0 05 U	0 06 U	0 07 =	0 07 J	0 07 =	0 07 J	0 07 J	0 05 J	0 06 J
METAL	NICKEL	MG/KG	17 5 =	19 4 =	13 2 =	15 5 =	11 9 =	10 3 =	20 6 =	23 7 =	23 4 =	25 7 =	21 9 =	21 6 =
METAL	POTASSIUM	MG/KG						893 J	1020 J	3420 =	1350 =	1950 =	1250 =	936 J
METAL	SELENIUM	MG/KG	0 52 UJ	0 6 J	0 56 UJ	0 59 UJ	0 55 UJ	0 46 U	0 51 U	0 55 J	0 5 U	0 54 U	0 49 U	0 48 U
METAL	SILVER	MG/KG	1 2 J	1 2 J	0 82 J	0 59 U	0 55 U	0 46 U	0 51 U	0 5 U	0 5 U	0 54 U	0 49 U	0 48 U
METAL	SODIUM	MG/KG						82 6 U	82 7 U	122 J	59 1 U	84 7 U	58 1 U	67 U
METAL	THALLIUM	MG/KG	0 44 U	0.75 U	0 42 U	0 44 U	0 33 U	0 18 J	0 39 J	0 42 J	0 4 J	0 42 J	0 25 J	0 4 J
METAL	VANADIUM	MG/KG						22 8 =	32 3 =	59 2 =	38 5 =	47 3 =	33 7 =	28 7 =
METAL	ZINC	MG/KG	105 J	1780 J	60 3 J	66 2 J	57 9 J	29 3 =	65 2 =	90 4 =	72 =	80 9 =	72 8 =	70 3 =
ORGANICS	1,4-Dithiane	MG/KG												
ORGANICS	1,4-Oxathiane	MG/KG												
ORGANICS	THIODIGLYCOL	MG/G												
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG												
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG	0 013 UJ	0 0149 UJ	0 014 UJ	0 0147 UJ	0 0137 UJ	0 038 U	0 042 U	0 041 U	0 041 U	0 041 U	0 045 U	0 039 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG	0 013 U	0 0149 U	0 014 U	0 0147 U	0 0137 U	0 078 U	0 085 U	0 084 U	0 083 U	0 084 U	0 092 U	0 08 U

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	StationID ==>		SS6085C	SS6085D	SS6085E	SS6085F	SS6085F	SSLFA	SSLFA	SSLFB	SSLFB	SSLFB	SSLFC	SSLFC
	Sample ID ==>		DJA187	DJA188	DJA189	DJA190	DJA288FD	DJA292	DJA293	DJA294	DJA295	DJA296	DJA297	DJA298
	Date Collected ==>		04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999
	Sample Type ==>		N	N	N	N	FD	N	N	N	N	FD	N	N
	Sample Matrix ==>		SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
	Depth Interval ==>		0-1	0-1	0-1	0-1	0-1	0-1	1-2	0-1	1-2	1-2	0-1	1-2
	Report Grouping ==>		21	21	21	21	21	24	24	24	24	24	24	24
ParamClass	ParamName	Units												
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG	0 013 U	0 0149 U	0 014 U	0 0147 U	0 0137 U	0 038 U	0 042 U	0 041 U	0 041 U	0 041 U	0 045 U	0 039 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG	0 013 U	0 0149 U	0 014 U	0 0147 U	0 0137 U	0 038 U	0 042 U	0 041 U	0 041 U	0 041 U	0 045 U	0 039 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG	0 013 U	0 0149 U	0 014 U	0 0147 U	0 0137 U	0 038 U	0 042 U	0 041 U	0 041 U	0 041 U	0 045 U	0 039 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG	0 013 U	0 0149 U	0 014 U	0 0147 U	0 0137 U	0 038 U	0 042 U	0 041 U	0 041 U	0 041 U	0 045 U	0 039 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG	0 0138 J	0 0149 UJ	0 014 UJ	0 0147 UJ	0 0137 UJ	0 038 U	0 042 U	0 041 U	0 041 U	0 041 U	0 045 U	0 039 U
PEST	ALDRIN	MG/KG	0 026 U	0 149 U	0 028 U	0 0029 U	0 0027 U	0 0015 J	0 0022 U	0 0021 U	0 0021 U	0 0023 U	0 0021 U	0 002 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG	0 026 UJ	0 149 UJ	0 028 UJ	0 0029 UJ	0 0027 UJ	0 002 U	0 0022 U	0 0021 U	0 0021 U	0 0023 U	0 0021 U	0 002 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG	0 026 U	0 149 U	0 028 U	0 0029 U	0 0027 U	0 002 U	0 00031 J	0 0021 U	0 0021 U	0 0023 U	0 0021 U	0 002 U
PEST	ALPHA-CHLORDANE	MG/KG	0 0025 J	0 149 U	0 028 U	0 0029 U	0 0027 U	0 002 U	0 0022 U	0 0021 U	0 0021 U	0 0023 U	0 0021 U	0 002 U
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG	0 026 U	0 149 U	0 028 U	0 0029 U	0 0027 U	0 002 U	0 0022 U	0 0021 U	0 0021 U	0 0023 U	0 0021 U	0 002 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG	0 026 U	0 149 U	0 028 U	0 0029 U	0 0027 U	0 0038 U	0 0042 U	0 0041 U	0 0041 U	0 0045 U	0 004 U	0 0039 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG	0 0543 J	0 149 U	0 028 U	0 0011 J	0 00095 J	0 0038 U	0 0042 U	0 0041 U	0 0041 U	0 0045 U	0 004 U	0 0039 U
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG	0 122 =	0 0747 J	0 009 J	0 0128 =	0 0108 =	0 0033 J	0 0012 J	0 0027 J	0 0041 U	0 0045 U	0 00049 J	0 0039 U
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG	0 074 J	0 0819 J	0 014 J	0 022 J	0 0159 J	0 0038 U	0 0042 U	0 0036 J	0 0041 U	0 0045 U	0 00068 J	0 0039 U
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG	0 026 UJ	0 149 UJ	0 028 UJ	0 0029 UJ	0 0027 UJ	0 002 U	0 0022 U	0 0021 U	0 0021 U	0 0023 U	0 0021 U	0 002 U
PEST	DIELDRIN	MG/KG	0 101 =	4 75 =	0 552 =	0 0259 J	0 0272 J	0 0038 U	0 0042 U	0 13 =	0 015 =	0 011 =	0 034 =	0 0078 =
PEST	ENDOSULFAN SULFATE	MG/KG	0 026 U	0 149 U	0 028 U	0 0029 U	0 0027 U	0 0038 U	0 0042 U	0 0041 U	0 0041 U	0 0045 U	0 004 U	0 0039 U
PEST	ENDRIN	MG/KG	0 026 U	0 149 U	0 028 U	0 0029 U	0 0027 U	0 0038 U	0 0042 U	0 0041 U	0 0041 U	0 0045 U	0 004 U	0 0039 U
PEST	ENDRIN ALDEHYDE	MG/KG	0 026 U	0 149 U	0 028 U	0 0029 U	0 0027 U	0 0038 U	0 0042 U	0 0041 U	0 0041 U	0 0045 U	0 004 U	0 0039 U
PEST	ENDRIN KETONE	MG/KG	0 026 U	0 149 U	0 028 U	0 0029 U	0 0027 U	0 033 =	0 0079 =	0 0015 J	0 0041 U	0 0045 U	0 004 U	0 0039 U
PEST	GAMMA BHC (LINDANE)	MG/KG	0 026 UJ	0 149 UJ	0 028 UJ	0 0029 UJ	0 0027 UJ	0 002 U	0 0022 U	0 0021 U	0 0021 U	0 0023 U	0 0021 U	0 002 U
PEST	GAMMA-CHLORDANE	MG/KG	0 026 U	0 149 U	0 028 U	0 0029 U	0 0027 U	0 002 U	0 0022 U	0 0021 U	0 0021 U	0 0023 U	0 0021 U	0 002 U
PEST	HEPTACHLOR	MG/KG	0 026 U	0 149 U	0 028 U	0 0029 U	0 0027 U	0 002 U	0 0022 U	0 0021 U	0 0021 U	0 0023 U	0 0021 U	0 002 U
PEST	HEPTACHLOR EPOXIDE	MG/KG	0 026 U	0 149 U	0 028 U	0 0029 U	0 0027 U	0 002 U	0 0022 U	0 0021 U	0 0021 U	0 0023 U	0 0021 U	0 002 U
PEST	METHOXYCHLOR	MG/KG	0 0519 U	0 298 U	0 056 U	0 0059 U	0 0055 U	0 02 U	0 022 U	0 003 J	0 021 U	0 023 U	0 021 U	0 02 U
PEST	TOXAPHENE	MG/KG	0 39 UJ	2 24 UJ	0 42 UJ	0 0442 UJ	0 0412 U	0 2 U	0 22 U	0 21 U	0 21 U	0 23 U	0 21 U	0 2 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	1,2-DICHLOROBENZENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	1,3-DICHLOROBENZENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	1,4-DICHLOROBENZENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG						1 9 U	2 1 U	2 1 U	2 1 U	2 3 U	2 U	2 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	2,4-DICHLOROPHENOL	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	2,4-DIMETHYLPHENOL	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	2,4-DINITROPHENOL	MG/KG						1 9 U	2 1 U	2 1 U	2 1 U	2 3 U	2 U	2 U
SVOC	2,4-DINITROTOLUENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	2,6-DINITROTOLUENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	2-CHLORONAPHTHALENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	2-CHLOROPHENOL	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	2-METHYLNAPHTHALENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	2-NITROANILINE	MG/KG						1 9 U	2 1 U	2 1 U	2 1 U	2 3 U	2 U	2 U
SVOC	2-NITROPHENOL	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG						0 77 UJ	0 84 UJ	0 82 UJ	0 82 UJ	0 9 UJ	0 8 UJ	0 78 UJ
SVOC	3-NITROANILINE	MG/KG						1 9 U	2 1 U	2 1 U	2 1 U	2 3 U	2 U	2 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG						1 9 U	2 1 U	2 1 U	2 1 U	2 3 U	2 U	2 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U

	StationID ==>		SS6085C	SS6085D	SS6085E	SS6085F	SS6085F	SSLFA	SSLFA	SSLFB	SSLFB	SSLFB	SSLFC	SSLFC
	Sample ID ==>		DJA187	DJA188	DJA189	DJA190	DJA288FD	DJA292	DJA293	DJA294	DJA295	DJA296	DJA297	DJA298
	Date Collected ==>		04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999
	Sample Type ==>		N	N	N	N	FD	N	N	N	N	FD	N	N
	Sample Matrix ==>		SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
	Depth Interval ==>		0-1	0-1	0-1	0-1	0-1	0-1	1-2	0-1	1-2	1-2	0-1	1-2
	Report Grouping ==>		21	21	21	21	21	24	24	24	24	24	24	24
ParamClass	ParamName	Units												
SVOC	4-CHLOROANILINE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	4-NITROANILINE	MG/KG						1 9 U	2 1 U	2 1 U	2 1 U	2 3 U	2 U	2 U
SVOC	4-NITROPHENOL	MG/KG						1 9 U	2 1 U	2 1 U	2 1 U	2 3 U	2 U	2 U
SVOC	ACENAPHTHENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	ACENAPHTHYLENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	ANTHRACENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	BaP Equivalents	MG/KG												
SVOC	BENZO(a)ANTHRACENE	MG/KG						1 7 =	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	BENZO(a)PYRENE	MG/KG						2 =	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	BENZO(b)FLUORANTHENE	MG/KG						2 8 =	0 98 =	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	BENZO(g,h,i)PERYLENE	MG/KG						1 4 =	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	BENZO(k)FLUORANTHENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	BENZYL BUTYL PHTHALATE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG												
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	CARBAZOLE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	CHRYSENE	MG/KG						2,3 =	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	DI-n-BUTYL PHTHALATE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	DI-n-OCTYLPHTHALATE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG						0 78 =	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	DIBENZOFURAN	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	DIETHYL PHTHALATE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	DIMETHYL PHTHALATE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	FLUORANTHENE	MG/KG						4 1 =	1 7 =	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	FLUORENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	HEXACHLOROBENZENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	HEXACHLOROBUTADIENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	HEXACHLOROETHANE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG						1,7 =	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	ISOPHORONE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	N-NITROSODIPHENYLAMINE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	NAPHTHALENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	NITROBENZENE	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	PENTACHLOROPHENOL	MG/KG						0 38 U	0 42 U	0 41 U	0 41 U	0 45 U	0 4 U	0 39 U
SVOC	PHENANTHRENE	MG/KG						2 5 =	0 99 =	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	PHENOL	MG/KG						0 77 U	0 84 U	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
SVOC	PYRENE	MG/KG						4 1 =	1 3 =	0 82 U	0 82 U	0 9 U	0 8 U	0 78 U
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG												
VOC	1,1,1-TRICHLOROETHANE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG						0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 UJ
VOC	1,1,2-TRICHLOROETHANE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHENE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

	StationID ==>		SS6085C	SS6085D	SS6085E	SS6085F	SS6085F	SSLFA	SSLFA	SSLFB	SSLFB	SSLFB	SSLFC	SSLFC
	Sample ID ==>		DJA187	DJA188	DJA189	DJA190	DJA288FD	DJA292	DJA293	DJA294	DJA295	DJA296	DJA297	DJA298
	Date Collected ==>		04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999
	Sample Type ==>		N	N	N	N	FD	N	N	N	N	FD	N	N
	Sample Matrix ==>		SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
	Depth Interval ==>		0-1	0-1	0-1	0-1	0-1	0-1	1-2	0-1	1-2	1-2	0-1	1-2
	Report Grouping ==>		21	21	21	21	21	24	24	24	24	24	24	24
ParamClass	ParamName*	Units												
VOC	1,1-DICHLOROPROPENE	MG/KG												
VOC	1,2,3-TRICHLOROBENZENE	MG/KG												
VOC	1,2,3-TRICHLOROPROPANE	MG/KG												
VOC	1,2,4-TRICHLOROBENZENE	MG/KG												
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG												
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG												
VOC	1,2-DICHLOROBENZENE	MG/KG												
VOC	1,2-DICHLOROETHANE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG												
VOC	1,3-DICHLOROBENZENE	MG/KG												
VOC	1,3-DICHLOROPROPANE	MG/KG												
VOC	1,4-DICHLOROBENZENE	MG/KG												
VOC	2,2-DICHLOROPROPANE	MG/KG												
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG												
VOC	2-CHLOROTOLUENE	MG/KG												
VOC	2-HEXANONE	MG/KG						0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ
VOC	4-CHLOROTOLUENE	MG/KG												
VOC	ACETONE	MG/KG						0 035 U	0 18 =	0 23 =	0 22 =	0 12 =	0 22 =	0 12 =
VOC	ACETONITRILE	MG/KG												
VOC	ACROLEIN	MG/KG												
VOC	ACRYLONITRILE	MG/KG												
VOC	BENZENE	MG/KG						0 002 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOBENZENE	MG/KG												
VOC	BROMOCHLOROMETHANE	MG/KG												
VOC	BROMODICHLOROMETHANE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOFORM	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOMETHANE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON DISULFIDE	MG/KG						0 003 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROETHANE	MG/KG						0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ
VOC	CHLOROFORM	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROMETHANE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG												
VOC	cis-1,3-DICHLOROPROPENE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0.01 U
VOC	DIBROMOMETHANE	MG/KG												
VOC	DICHLORODIFLUOROMETHANE	MG/KG												
VOC	ETHYL ACETATE	MG/KG												
VOC	ETHYLBENZENE	MG/KG						0 0009 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG												
VOC	HEXACHLOROBUTADIENE	MG/KG												
VOC	HEXANE	MG/KG												
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG												
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG												
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG												
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG						0 01 UJ	0 024 J	0 013 J	0 013 J	0 008 J	0 013 J	0 008 J
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG						0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ

StationID ==>			SS6085C	SS6085D	SS6085E	SS6085F	SS6085F	SSLFA	SSLFA	SSLFB	SSLFB	SSLFB	SSLFC	SSLFC
Sample ID ==>			DJA187	DJA188	DJA189	DJA190	DJA288FD	DJA292	DJA293	DJA294	DJA295	DJA296	DJA297	DJA298
Date Collected ==>			04/01/1999	04/01/1999	04/01/1999	04/01/1999	04/01/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999
Sample Type ==>			N	N	N	N	FD	N	N	N	N	FD	N	N
Sample Matrix ==>			SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
Depth Interval ==>			0-1	0-1	0-1	0-1	0-1	0-1	1-2	0-1	1-2	1-2	0-1	1-2
Report Grouping ==>			21	21	21	21	21	24	24	24	24	24	24	24
ParamClass	ParamName	Units												
VOC	METHYL tert-BUTYL ETHER	MG/KG												
VOC	METHYLENE CHLORIDE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	n-BUTYLBENZENE	MG/KG												
VOC	n-PROPYLBENZENE	MG/KG												
VOC	NAPHTHALENE	MG/KG												
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG												
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG												
VOC	SEC-BUTYLBENZENE	MG/KG												
VOC	STYRENE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	t-BUTYLBENZENE	MG/KG												
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOLUENE	MG/KG						0 004 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG												
VOC	trans-1,3-DICHLOROPROPENE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG												
VOC	VINYL ACETATE	MG/KG												
VOC	VINYL CHLORIDE	MG/KG						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	XYLENES, TOTAL	MG/KG						0 003 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

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StationID ==>		SSLFD	SSLFD	SSLFE	SSLFE	SSLFF	SSLFF	SSLFG	SSLFG	SSLFH	SSLFH	SSLFI	SSLFI
Sample ID ==>		DJA299	DJA300	DJA301	DJA302	DJA303	DJA304	DJA305	DJA306	DJA312	DJA313	DJA310	DJA311
Date Collected ==>		10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/15/1999	10/15/1999	10/15/1999	10/15/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
Depth Interval ==>		0-1	1-2	0-1	1-2	0-1	1-2	0-1	1-1 5	0-1	1-2	0-1	1-2
Report Grouping ==>		24	24	24	24	24	24	24	24	24	24	24	24
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/KG											
Explosives	1,3-DINITROBENZENE	MG/KG											
Explosives	2,4,6-TRINITROTOLUENE	MG/KG											
Explosives	2,4-DINITROTOLUENE	MG/KG											
Explosives	2,6-DINITROTOLUENE	MG/KG											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG											
Explosives	2-NITROTOLUENE	MG/KG											
Explosives	3-NITROTOLUENE	MG/KG											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG											
Explosives	4-NITROTOLUENE	MG/KG											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	NITROBENZENE	MG/KG											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG											
Explosives	TETRYL	MG/KG											
GENCHEM	pH	PH UNITS											
GENCHEM	TOTAL ORGANIC CARBON	MG/KG											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG	0 2 U	0 2 U	0 2 U	0 2 U	0 2 U	0 2 U	0 2 U	0 2 U	0 2 U	0 2 U	0 2 U	0 2 U
HERB	DINOSEB	MG/KG	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U	0 5 U
HERB	SILVEX (2,4,5-TP)	MG/KG	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U	0 05 U
METAL	ALUMINUM	MG/KG	19800 =	15400 =	16800 =	12400 =	31300 =	23000 =	52600 =	21500 =	3800 =	6300 =	42000 =	28100 =
METAL	ANTIMONY	MG/KG	1 1 U	1 1 U	1 1 U	1 2 U	1 2 U	1 2 U	1 2 U	1 2 U	1 2 UJ	1 1 UJ	1 2 UJ	1 2 UJ
METAL	ARSENIC	MG/KG	8 2 J	7 J	10 9 J	15 J	25 5 J	14 2 J	12 5 J	8 7 J	4 4 J	4 7 J	11 9 J	12 =
METAL	BARIUM	MG/KG	297 =	57 6 =	75 5 =	198 =	87 4 =	90 3 =	96 1 =	78 4 =	22 4 J	35 1 J	112 J	114 J
METAL	BERYLLIUM	MG/KG	0 52 J	0 31 J	0 42 J	0 66 J	0 37 J	0 38 J	0 55 J	0 48 J	0 21 J	0 32 J	0 66 J	0 72 J
METAL	CADMIUM	MG/KG	0 36 =	0 19 J	0 26 J	0 22 J	0 33 J	0 35 J	0 47 J	0 3 J	0 26 J	0 3 J	0 26 J	0 18 J
METAL	CALCIUM	MG/KG	101000 =	19200 =	9290 =	1760 =	1400 =	811 J	9770 =	4020 =	162000 J	108000 J	1410 J	1140 J
METAL	CHROMIUM, TOTAL	MG/KG	17 8 =	16 6 =	19 3 =	14 8 =	16 7 =	11 =	55 7 =	28 9 =	9 1 =	13 =	34 2 =	25 2 =
METAL	COBALT	MG/KG	3 2 J	1 9 J	5 6 J	10 6 J	5 5 J	6 1 J	5 4 J	6 8 J	1 7 J	1 9 J	7 3 J	14 5 =
METAL	COPPER	MG/KG	14 5 =	6 1 =	26 6 =	20 8 =	14 8 =	15 4 =	13 3 =	12 5 =	4 4 J	6 8 =	17 9 =	21 =
METAL	IRON	MG/KG	11000 =	10200 =	18600 =	26300 =	36400 =	33300 =	22500 =	20200 =	6360 =	7460 =	28500 =	26800 =
METAL	LEAD	MG/KG	2 8 =	44 3 =	40 8 =	17 =	17 4 =	16 =	75 6 =	90 1 =	32 1 =	57 6 =	20 9 =	17 7 =
METAL	MAGNESIUM	MG/KG	1400 =	368 J	953 J	2930 =	1370 =	1460 =	1710 =	1680 =	5060 =	4120 =	2450 =	3350 =
METAL	MANGANESE	MG/KG	243 =	63 6 =	301 =	841 =	550 =	673 =	322 =	346 =	79 9 J	103 J	446 J	725 J
METAL	MERCURY	MG/KG	0 08 =	0 04 J	0 1 =	0 05 J	0 09 =	0 06 J	0 05 J	0 05 U	0 05 J	0 04 U	0 08 =	0 09 =
METAL	NICKEL	MG/KG	9 3 =	7 8 J	12 9 =	23 =	12 1 =	12 7 =	15 =	15 2 =	5 J	7 7 J	17 1 =	20 7 =
METAL	POTASSIUM	MG/KG	4810 =	733 J	796 J	981 J	615 J	655 J	1040 J	768 J	314 J	426 J	1150 J	1850 =
METAL	SELENIUM	MG/KG	0 45 U	0 42 U	0 45 U	0 49 U	0 5 U	0 47 U	0 48 U	0 49 U	0 17 UJ	0 17 UJ	0 32 UJ	0 41 UJ
METAL	SILVER	MG/KG	0 45 U	0 42 U	0 45 U	0 49 U	0 52 J	0 47 U	0 48 U	0 49 U	0 46 U	0 44 U	0 48 U	0 47 U
METAL	SODIUM	MG/KG	2440 =	116 J	66 6 U	103 J	47 1 U	33 U	103 J	89 1 J	105 J	127 J	46 J	71 4 J
METAL	THALLIUM	MG/KG	0 11 U	0 11 U	0 32 J	0 38 J	0 33 J	0 2 J	0 12 U	0 12 U	0 12 U	0 11 U	0 32 J	0 37 J
METAL	VANADIUM	MG/KG	24 8 =	16 1 =	27 8 =	27 9 =	29 8 =	24 4 =	40 5 =	30 6 =	8 7 J	11 7 =	96 6 =	47 5 =
METAL	ZINC	MG/KG	74 4 =	38 2 =	33 6 =	69 =	45 4 =	46 =	78 8 =	48 6 =	34 5 =	47 8 =	62,9 =	66 9 =
ORGANICS	1,4-Dithiane	MG/KG												
ORGANICS	1,4-Oxathiane	MG/KG												
ORGANICS	THIODIGLYCOL	MG/G												
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG												
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG	0 038 U	0 035 U	0 037 U	0 04 U	0 041 U	0 039 U	0 04 U	0 04 U	0 038 U	0 036 U	0 04 U	0 038 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG	0 076 U	0 07 U	0 075 U	0 082 U	0 084 U	0 079 U	0 081 U	0 082 U	0 077 U	0 074 U	0 081 U	0 078 U

StationID ==>		SSLFD	SSLFD	SSLFE	SSLFE	SSLFF	SSLFF	SSLFG	SSLFG	SSLFH	SSLFH	SSLFI	SSLFI
Sample ID ==>		DJA299	DJA300	DJA301	DJA302	DJA303	DJA304	DJA305	DJA306	DJA312	DJA313	DJA310	DJA311
Date Collected ==>		10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/15/1999	10/15/1999	10/15/1999	10/15/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
Depth Interval ==>		0-1	1-2	0-1	1-2	0-1	1-2	0-1	1-1 5	0-1	1-2	0-1	1-2
Report Grouping ==>		24	24	24	24	24	24	24	24	24	24	24	24
ParamClass	ParamName	Units											
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG	0 038 U	0 035 U	0 037 U	0 04 U	0 041 U	0 039 U	0 04 U	0 04 U	0 038 U	0 036 U	0 04 U	0 038 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG	0 038 U	0 035 U	0 037 U	0 04 U	0 041 U	0 039 U	0 04 U	0 04 U	0 038 U	0 036 U	0 04 U	0 038 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG	0 038 U	0 035 U	0 037 U	0 04 U	0 041 U	0 039 U	0 04 U	0 04 U	0 038 U	0 036 U	0 04 U	0 038 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG	0 038 U	0 035 U	0 037 U	0 04 U	0 041 U	0 039 U	0 04 U	0 04 U	0 038 U	0 036 U	0 04 U	0 038 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG	0 038 U	0 035 U	0 037 U	0 04 U	0 041 U	0 039 U	0 04 U	0 04 U	0 038 U	0 036 U	0 04 U	0 038 U
PEST	ALDRIN	MG/KG	0 0019 U	0 0018 U	0 0019 U	0 0021 U	0 0021 U	0 002 U	0 002 U	0 0021 U	0 002 U	0 0019 U	0 002 U	0 002 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0019 U	0 0018 U	0 0019 U	0 0021 U	0 0021 U	0 002 U	0 002 U	0 0021 U	0 002 U	0 0019 U	0 002 U	0 002 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG	0 0019 U	0 0018 U	0 0019 U	0 0021 U	0 0021 U	0 002 U	0 002 U	0 0021 U	0 002 U	0 0019 U	0 002 U	0 002 U
PEST	ALPHA-CHLORDANE	MG/KG	0 0067 J	0 0018 U	0 0019 U	0 0021 U	0 0021 U	0 002 U	0 0042 =	0 0014 J	0 0034 =	0 0048 =	0 002 U	0 002 U
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0019 U	0 0018 U	0 0019 U	0 0021 U	0 0021 U	0 002 U	0 002 U	0 0021 U	0 002 U	0 0019 U	0 002 U	0 002 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG	0 0038 U	0 0035 U	0 0037 U	0 004 U	0 0041 U	0 0039 U	0 004 U	0 004 U	0 0038 U	0 0036 U	0 004 U	0 0038 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG	0 0038 U	0 0035 U	0 0037 U	0 004 U	0 0041 U	0 0039 U	0 004 U	0 004 U	0 0046 =	0 0065 =	0 004 U	0 0038 U
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG	0 0027 J	0 0035 U	0 0037 U	0 004 U	0 0018 J	0 00058 J	0 014 =	0 0069 =	0 14 =	0 14 =	0 004 U	0 0038 U
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG	0 0023 J	0 0035 U	0 00065 J	0 004 U	0 007 =	0 00099 J	0 017 =	0 0077 =	0 27 =	0 3 =	0 004 U	0 0038 U
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0019 U	0 0018 U	0 0019 U	0 0021 U	0 0021 U	0 002 U	0 002 U	0 0021 U	0 002 U	0 0019 U	0 002 U	0 002 U
PEST	DIELDRIN	MG/KG	0 0014 J	0 0035 U	0 0037 U	0 004 U	0 055 =	0 011 =	0 016 =	0 0073 =	0 047 =	0 044 =	0 0042 =	0 0033 J
PEST	ENDOSULFAN SULFATE	MG/KG	0 0038 U	0 0035 U	0 0037 U	0 004 U	0 0041 U	0 0039 U	0 004 U	0 004 U	0 0038 U	0 0036 U	0 004 U	0 0038 U
PEST	ENDRIN	MG/KG	0 0038 U	0 0035 U	0 0037 U	0 004 U	0 0041 U	0 0039 U	0 004 U	0 004 U	0 0038 U	0 0036 U	0 004 U	0 0038 U
PEST	ENDRIN ALDEHYDE	MG/KG	0 0038 U	0 0035 U	0 0037 U	0 004 U	0 0041 U	0 0039 U	0 004 U	0 004 U	0 0038 U	0 0036 U	0 004 U	0 0038 U
PEST	ENDRIN KETONE	MG/KG	0 0038 U	0 0035 U	0 0037 U	0 004 U	0 0041 U	0 0039 U	0 013 J	0 0026 J	0 025 J	0 028 J	0 004 U	0 0038 U
PEST	GAMMA BHC (LINDANE)	MG/KG	0 0019 U	0 0018 U	0 0019 U	0 0021 U	0 0021 U	0 002 U	0 002 U	0 0021 U	0 002 U	0 0019 U	0 002 U	0 002 U
PEST	GAMMA-CHLORDANE	MG/KG	0 0019 U	0 0018 U	0 0019 U	0 0021 U	0 0021 U	0 002 U	0 002 U	0 0021 U	0 002 U	0 0019 U	0 002 U	0 002 U
PEST	HEPTACHLOR	MG/KG	0 0019 U	0 0018 U	0 0019 U	0 0021 U	0 0021 U	0 002 U	0 002 U	0 0021 U	0 002 U	0 0019 U	0 002 U	0 002 U
PEST	HEPTACHLOR EPOXIDE	MG/KG	0 0019 U	0 0018 U	0 0019 U	0 0021 U	0 0021 U	0 002 U	0 002 U	0 0021 U	0 002 U	0 0019 U	0 002 U	0 002 U
PEST	METHOXYCHLOR	MG/KG	0 019 U	0 018 U	0 019 U	0 021 U	0 0018 J	0 02 U	0 02 U	0 021 U	0 06 =	0 068 =	0 02 U	0 02 U
PEST	TOXAPHENE	MG/KG	0 19 U	0 18 U	0 19 U	0 21 U	0 21 U	0 2 U	0 2 U	0 21 U	0 2 U	0 19 U	0 2 U	0 2 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	1,2-DICHLOROBENZENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	1,3-DICHLOROBENZENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	1,4-DICHLOROBENZENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG	1 9 U	1 7 U	1 9 U	2 U	2 1 U	2 U	2 U	2 U	1 9 U	1 8 U	2 U	1 9 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	2,4-DICHLOROPHENOL	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	2,4-DIMETHYLPHENOL	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	2,4-DINITROPHENOL	MG/KG	1 9 U	1 7 U	1 9 U	2 U	2 1 U	2 U	2 U	2 U	1 9 U	1 8 U	2 U	1 9 U
SVOC	2,4-DINITROTOLUENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	2,6-DINITROTOLUENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	2-CHLORONAPHTHALENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	2-CHLOROPHENOL	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	2-METHYLNAPHTHALENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	2-NITROANILINE	MG/KG	1 9 U	1 7 U	1 9 U	2 U	2 1 U	2 U	2 U	2 U	1 9 U	1 8 U	2 U	1 9 U
SVOC	2-NITROPHENOL	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG	0 75 UJ	0 69 UJ	0 74 UJ	0 8 UJ	0 82 UJ	0 78 UJ	0 8 UJ	0 8 UJ	0 76 UJ	0 72 UJ	0 8 UJ	0 77 UJ
SVOC	3-NITROANILINE	MG/KG	1 9 U	1 7 U	1 9 U	2 U	2 1 U	2 U	2 U	2 U	1 9 U	1 8 U	2 U	1 9 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG	1 9 U	1 7 U	1 9 U	2 U	2 1 U	2 U	2 U	2 U	1 9 U	1 8 U	2 U	1 9 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U

StationID ==>		SSLFD	SSLFD	SSLFE	SSLFE	SSLFF	SSLFF	SSLFG	SSLFG	SSLFH	SSLFH	SSLFI	SSLFI
Sample ID ==>		DJA299	DJA300	DJA301	DJA302	DJA303	DJA304	DJA305	DJA306	DJA312	DJA313	DJA310	DJA311
Date Collected ==>		10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/15/1999	10/15/1999	10/15/1999	10/15/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
Depth Interval ==>		0-1	1-2	0-1	1-2	0-1	1-2	0-1	1-1 5	0-1	1-2	0-1	1-2
Report Grouping ==>		24	24	24	24	24	24	24	24	24	24	24	24
ParamClass*	ParamName	Units											
SVOC	4-CHLOROANILINE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	4-NITROANILINE	MG/KG	1 9 U	1 7 U	1 9 U	2 U	2 1 U	2 U	2 U	2 U	1 9 U	1 8 U	2 U	1 9 U
SVOC	4-NITROPHENOL	MG/KG	1 9 U	1 7 U	1 9 U	2 U	2 1 U	2 U	2 U	2 U	1 9 U	1 8 U	2 U	1 9 U
SVOC	ACENAPHTHENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	ACENAPHTHYLENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	ANTHRACENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	BaP Equivalents	MG/KG												
SVOC	BENZO(a)ANTHRACENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 86 =	0 8 U	2 6 =	3 =	0 8 U	0 77 U
SVOC	BENZO(a)PYRENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 9 =	0 8 U	3 2 =	3 8 =	0 8 U	0 77 U
SVOC	BENZO(b)FLUORANTHENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	1 4 =	0 8 U	4 8 =	5 8 =	0 8 U	0 77 U
SVOC	BENZO(g,h,i)PERYLENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	2 4 =	3 1 =	0 8 U	0 77 U
SVOC	BENZO(k)FLUORANTHENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	1 8 =	2 3 =	0 8 U	0 77 U
SVOC	BENZYL BUTYL PHTHALATE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG												
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	CARBAZOLE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	CHRYSENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	1 1 =	0 8 U	3 9 =	5 =	0 8 U	0 77 U
SVOC	DI-n-BUTYL PHTHALATE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	DI-n-OCTYLPHTHALATE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 83 =	1 1 =	0 8 U	0 77 U
SVOC	DIBENZOFURAN	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	DIETHYL PHTHALATE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	DIMETHYL PHTHALATE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	FLUORANTHENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	2 5 =	1 1 =	5 1 =	6 2 =	0 8 U	0 77 U
SVOC	FLUORENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	HEXACHLOROBENZENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	HEXACHLOROBUTADIENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	HEXACHLOROETHANE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 81 =	0 8 U	2 9 =	3 6 =	0 8 U	0 77 U
SVOC	ISOPHORONE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	N-NITROSODIPHENYLAMINE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	NAPHTHALENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	NITROBENZENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	PENTACHLOROPHENOL	MG/KG	0 38 U	0 35 U	0 37 U	0 4 U	0 41 U	0 39 U	0 4 U	0 4 U	0 38 U	0 36 U	0 4 U	0 38 U
SVOC	PHENANTHRENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	1 5 =	0 8 U	2 1 =	2 6 =	0 8 U	0 77 U
SVOC	PHENOL	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	0 8 U	0 8 U	0 76 U	0 72 U	0 8 U	0 77 U
SVOC	PYRENE	MG/KG	0 75 U	0 69 U	0 74 U	0 8 U	0 82 U	0 78 U	2 =	0 89 =	4 6 =	6 =	0 8 U	0 77 U
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG												
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 01 U	0 01 U	0 01 UJ	0 01 UJ	0 01 U	0 01 UJ	0 01 U	0 01 U	0 011 U	0 011 U	0 012 UJ	0 012 U
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U

	StationID ==>		SSLFD	SSLFD	SSLFE	SSLFE	SSLFF	SSLFF	SSLFG	SSLFG	SSLFH	SSLFH	SSLFI	SSLFI
	Sample ID ==>		DJA299	DJA300	DJA301	DJA302	DJA303	DJA304	DJA305	DJA306	DJA312	DJA313	DJA310	DJA311
	Date Collected ==>		10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/15/1999	10/15/1999	10/15/1999	10/15/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
	Depth Interval ==>		0-1	1-2	0-1	1-2	0-1	1-2	0-1	1-1 5	0-1	1-2	0-1	1-2
	Report Grouping ==>		24	24	24	24	24	24	24	24	24	24	24	24
ParamClass	ParamName	Units												
VOC	1,1-DICHLOROPROPENE	MG/KG												
VOC	1,2,3-TRICHLOROBENZENE	MG/KG												
VOC	1,2,3-TRICHLOROPROPANE	MG/KG												
VOC	1,2,4-TRICHLOROBENZENE	MG/KG												
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG												
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG												
VOC	1,2-DICHLOROBENZENE	MG/KG												
VOC	1,2-DICHLOROETHANE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG												
VOC	1,3-DICHLOROBENZENE	MG/KG												
VOC	1,3-DICHLOROPROPANE	MG/KG												
VOC	1,4-DICHLOROBENZENE	MG/KG												
VOC	2,2-DICHLOROPROPANE	MG/KG												
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG												
VOC	2-CHLOROTOLUENE	MG/KG												
VOC	2-HEXANONE	MG/KG	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 011 U	0 011 U	0 012 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG												
VOC	ACETONE	MG/KG	0 12 =	0 064 U	0 038 U	0 037 U	0 26 =	0 28 =	0 15 =	0 12 =	0 036 =	0 023 =	0 28 =	0 21 =
VOC	ACETONITRILE	MG/KG												
VOC	ACROLEIN	MG/KG												
VOC	ACRYLONITRILE	MG/KG												
VOC	BENZENE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 J	0 002 J	0 012 U	0 012 U
VOC	BROMOBENZENE	MG/KG												
VOC	BROMOCHLOROMETHANE	MG/KG												
VOC	BROMODICHLOROMETHANE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	BROMOFORM	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	BROMOMETHANE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	CHLOROBENZENE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	CHLOROETHANE	MG/KG	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 011 U	0 011 U	0 012 U	0 012 U
VOC	CHLOROFORM	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	CHLOROMETHANE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG												
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG												
VOC	DICHLORODIFLUOROMETHANE	MG/KG												
VOC	ETHYL ACETATE	MG/KG												
VOC	ETHYLBENZENE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 001 J	0 012 U	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG												
VOC	HEXACHLOROBUTADIENE	MG/KG												
VOC	HEXANE	MG/KG												
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG												
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG												
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG												
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 007 J	0 01 UJ	0 01 UJ	0 01 UJ	0 02 J	0 014 UJ	0 018 UJ	0 012 UJ	0 011 U	0 011 U	0 012 U	0 012 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 01 UJ	0 011 U	0 011 U	0 012 U	0 012 U

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StationID ==>		SSLFD	SSLFD	SSLFE	SSLFE	SSLFF	SSLFF	SSLFG	SSLFG	SSLFH	SSLFH	SSLFI	SSLFI
Sample ID ==>		DJA299	DJA300	DJA301	DJA302	DJA303	DJA304	DJA305	DJA306	DJA312	DJA313	DJA310	DJA311
Date Collected ==>		10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/14/1999	10/15/1999	10/15/1999	10/15/1999	10/15/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
Depth Interval ==>		0-1	1-2	0-1	1-2	0-1	1-2	0-1	1-1 5	0-1	1-2	0-1	1-2
Report Grouping ==>		24	24	24	24	24	24	24	24	24	24	24	24
ParamClass	ParamName	Units											
VOC	METHYL tert-BUTYL ETHER	MG/KG											
VOC	METHYLENE CHLORIDE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 001 J	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	n-BUTYLBENZENE	MG/KG												
VOC	n-PROPYLBENZENE	MG/KG												
VOC	NAPHTHALENE	MG/KG												
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG												
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG												
VOC	SEC-BUTYLBENZENE	MG/KG												
VOC	STYRENE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	t-BUTYLBENZENE	MG/KG												
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	TOLUENE	MG/KG	0 0009 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 004 U	0 008 U	0 012 U	0 012 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG												
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG												
VOC	VINYL ACETATE	MG/KG												
VOC	VINYL CHLORIDE	MG/KG	0.01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 011 U	0 011 U	0 012 U	0 012 U
VOC	XYLENES, TOTAL	MG/KG	0.01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 004 J	0 01 =	0 012 U	0 012 U

	StationID ==>		SSLFJ	SSLFJ	SSLFJ
	Sample ID ==>		DJA307	DJA308	DJA309
	Date Collected ==>		10/15/1999	10/15/1999	10/15/1999
	Sample Type ==>		N	N	FD
	Sample Matrix ==>		SS	SS	SS
	Depth Interval ==>		0-1	1-2	1-2
	Report Grouping ==>		24	24	24
ParamClass	Parameter	Units			
Explosives	1,3,5-TRINITROBENZENE	MG/KG			
Explosives	1,3-DINITROBENZENE	MG/KG			
Explosives	2,4,6-TRINITROTOLUENE	MG/KG			
Explosives	2,4-DINITROTOLUENE	MG/KG			
Explosives	2,6-DINITROTOLUENE	MG/KG			
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/KG			
Explosives	2-NITROTOLUENE	MG/KG			
Explosives	3-NITROTOLUENE	MG/KG			
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/KG			
Explosives	4-NITROTOLUENE	MG/KG			
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/KG			
Explosives	NITROBENZENE	MG/KG			
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/KG			
Explosives	TETRYL	MG/KG			
GENCHEM	pH	PH UNITS			
GENCHEM	TOTAL ORGANIC CARBON	MG/KG			
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/KG	0 05 U	0 05 U	0 05 U
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/KG	0 2 U	0 2 U	0 2 U
HERB	DINOSEB	MG/KG	0 5 U	0 5 U	0 5 U
HERB	SILVEX (2,4,5-TP)	MG/KG	0 05 U	0 05 U	0 05 U
METAL	ALUMINUM	MG/KG	17600 =	18200 =	16500 =
METAL	ANTIMONY	MG/KG	1 1 UJ	1 2 UJ	1 2 UJ
METAL	ARSENIC	MG/KG	6 8 J	12 J	10 5 J
METAL	BARIUM	MG/KG	94 7 J	128 J	214 J
METAL	BERYLLIUM	MG/KG	0 37 J	0 69 J	0 72 J
METAL	CADMIUM	MG/KG	0 32 J	0 16 J	0 16 J
METAL	CALCIUM	MG/KG	26800 J	1660 J	1310 J
METAL	CHROMIUM, TOTAL	MG/KG	33 9 =	17 9 =	16 =
METAL	COBALT	MG/KG	4 1 J	8 3 J	11 4 J
METAL	COPPER	MG/KG	15 4 =	17 5 =	14 9 =
METAL	IRON	MG/KG	13000 =	25200 =	21400 =
METAL	LEAD	MG/KG	107 =	16 2 =	15 5 =
METAL	MAGNESIUM	MG/KG	2220 J	2880 =	2240 =
METAL	MANGANESE	MG/KG	605 =	678 J	1070 J
METAL	MERCURY	MG/KG	0 06 =	0 05 U	0 07 =
METAL	NICKEL	MG/KG	13 3 =	20 6 =	20 7 =
METAL	POTASSIUM	MG/KG	1170 =	1370 =	1280 =
METAL	SELENIUM	MG/KG	0 09 UJ	0 17 UJ	0 22 UJ
METAL	SILVER	MG/KG	0 44 U	0 49 U	0 49 U
METAL	SODIUM	MG/KG	288 J	99 5 J	87 8 J
METAL	THALLIUM	MG/KG	0 15 J	0 32 J	0 26 J
METAL	VANADIUM	MG/KG	21 7 =	35 =	31 =
METAL	ZINC	MG/KG	58 =	63 5 =	57 6 =
ORGANICS	1,4-Dithiane	MG/KG			
ORGANICS	1,4-Oxathiane	MG/KG			
ORGANICS	THIODIGLYCOL	MG/G			
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/KG			
PCB	PCB-1016 (AROCHLOR 1016)	MG/KG	0 036 U	0 041 U	0 041 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/KG	0 074 U	0 083 U	0 083 U

StationID ==>		SSLFJ	SSLFJ	SSLFJ
Sample ID ==>		DJA307	DJA308	DJA309
Date Collected ==>		10/15/1999	10/15/1999	10/15/1999
Sample Type ==>		N	N	FD
Sample Matrix ==>		SS	SS	SS
Depth Interval ==>		0-1	1-2	1-2
Report Grouping ==>		24	24	24
ParamClass	ParamName	Units		
PCB	PCB-1232 (AROCHLOR 1232)	MG/KG	0 036 U	0 041 U	0 041 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/KG	0 036 U	0 041 U	0 041 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/KG	0 036 U	0 041 U	0 041 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/KG	0 036 U	0 041 U	0 041 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/KG	0 036 U	0 041 U	0 041 U
PEST	ALDRIN	MG/KG	0 0019 U	0 0021 U	0 0021 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0019 U	0 0021 U	0 0021 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/KG	0 0019 U	0 0021 U	0 0021 U
PEST	ALPHA-CHLORDANE	MG/KG	0 0042 =	0 0021 U	0 0021 U
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0019 U	0 0021 U	0 0021 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/KG	0 0036 U	0 0041 U	0 0041 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/KG	0 0036 U	0 0041 U	0 0041 U
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/KG	0 025 =	0 0041 U	0 00039 J
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/KG	0 019 =	0 0041 U	0 0041 U
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/KG	0 0019 U	0 0021 U	0 0021 U
PEST	DIELDRIN	MG/KG	0 00081 J	0 0041 U	0 0041 U
PEST	ENDOSULFAN SULFATE	MG/KG	0 0036 U	0 0041 U	0 0041 U
PEST	ENDRIN	MG/KG	0 00046 J	0 0041 U	0 0041 U
PEST	ENDRIN ALDEHYDE	MG/KG	0 0036 U	0 0041 U	0 0041 U
PEST	ENDRIN KETONE	MG/KG	0 009 =	0 0041 U	0 0041 U
PEST	GAMMA BHC (LINDANE)	MG/KG	0 0019 U	0 0021 U	0 0021 U
PEST	GAMMA-CHLORDANE	MG/KG	0 0019 U	0 0021 U	0 0021 U
PEST	HEPTACHLOR	MG/KG	0 0019 U	0.0021 U	0 0021 U
PEST	HEPTACHLOR EPOXIDE	MG/KG	0 0019 U	0 0021 U	0 0021 U
PEST	METHOXYCHLOR	MG/KG	0 018 J	0 021 U	0 021 U
PEST	TOXAPHENE	MG/KG	0 19 U	0 21 U	0 21 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	1,2-DICHLOROBENZENE	MG/KG	0,72 U	0 81 U	0 81 U
SVOC	1,3-DICHLOROBENZENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	1,4-DICHLOROBENZENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/KG	1 8 U	2 U	2 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	2,4-DICHLOROPHENOL	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	2,4-DIMETHYLPHENOL	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	2,4-DINITROPHENOL	MG/KG	1 8 U	2 U	2 U
SVOC	2,4-DINITROTOLUENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	2,6-DINITROTOLUENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	2-CHLORONAPHTHALENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	2-CHLOROPHENOL	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	2-METHYLNAPHTHALENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	2-NITROANILINE	MG/KG	1 8 U	2 U	2 U
SVOC	2-NITROPHENOL	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/KG	0 72 UJ	0 81 UJ	0 81 UJ
SVOC	3-NITROANILINE	MG/KG	1 8 U	2 U	2 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/KG	1 8 U	2 U	2 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/KG	0 72 U	0 81 U	0 81 U

StationID ==>		SSLFJ	SSLFJ	SSLFJ
Sample ID ==>		DJA307	DJA308	DJA309
Date Collected ==>		10/15/1999	10/15/1999	10/15/1999
Sample Type ==>		N	N	FD
Sample Matrix ==>		SS	SS	SS
Depth Interval ==>		0-1	1-2	1-2
Report Grouping ==>		24	24	24
ParamClass	ParamName	Units		
SVOC	4-CHLOROANILINE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	4-NITROANILINE	MG/KG	1 8 U	2 U	2 U
SVOC	4-NITROPHENOL	MG/KG	1 8 U	2 U	2 U
SVOC	ACENAPHTHENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	ACENAPHTHYLENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	ANTHRACENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	BaP Equivalents	MG/KG			
SVOC	BENZO(a)ANTHRACENE	MG/KG	1 =	0 81 U	0 81 U
SVOC	BENZO(a)PYRENE	MG/KG	1 2 =	0 81 U	0 81 U
SVOC	BENZO(b)FLUORANTHENE	MG/KG	1 8 =	0 81 U	0 81 U
SVOC	BENZO(g,h,i)PERYLENE	MG/KG	0 92 =	0 81 U	0 81 U
SVOC	BENZO(k)FLUORANTHENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	BENZYL BUTYL PHTHALATE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/KG			
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	CARBAZOLE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	CHRYSENE	MG/KG	1 8 =	0 81 U	0 81 U
SVOC	DI-n-BUTYL PHTHALATE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	DI-n-OCTYLPHTHALATE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	DIBENZOFURAN	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	DIETHYL PHTHALATE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	DIMETHYL PHTHALATE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	FLUORANTHENE	MG/KG	2 9 =	0 81 U	0 81 U
SVOC	FLUORENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	HEXACHLOROBENZENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	HEXACHLOROBUTADIENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	HEXACHLOROETHANE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/KG	1 =	0 81 U	0 81 U
SVOC	ISOPHORONE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	N-NITROSODIPHENYLAMINE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	NAPHTHALENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	NITROBENZENE	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	PENTACHLOROPHENOL	MG/KG	0 36 U	0 41 U	0 41 U
SVOC	PHENANTHRENE	MG/KG	1 4 =	0 81 U	0 81 U
SVOC	PHENOL	MG/KG	0 72 U	0 81 U	0 81 U
SVOC	PYRENE	MG/KG	2 4 =	0 81 U	0 81 U
VOC	1,1,1,2-TETRACHLOROETHANE	MG/KG			
VOC	1,1,1-TRICHLOROETHANE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/KG	0 013 U	0 013 U	0 012 UJ
VOC	1,1,2-TRICHLOROETHANE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	1,1-DICHLOROETHANE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	1,1-DICHLOROETHENE	MG/KG	0 013 U	0 013 U	0 012 U

StationID ==>		SSLFJ	SSLFJ	SSLFJ
Sample ID ==>		DJA307	DJA308	DJA309
Date Collected ==>		10/15/1999	10/15/1999	10/15/1999
Sample Type ==>		N	N	FD
Sample Matrix ==>		SS	SS	SS
Depth Interval ==>		0-1	1-2	1-2
Report Grouping ==>		24	24	24
ParamClass	ParamName	Units		
VOC	1,1-DICHLOROPROPENE	MG/KG		
VOC	1,2,3-TRICHLOROBENZENE	MG/KG		
VOC	1,2,3-TRICHLOROPROPANE	MG/KG		
VOC	1,2,4-TRICHLOROBENZENE	MG/KG		
VOC	1,2,4-TRIMETHYLBENZENE	MG/KG		
VOC	1,2-DIBROMO-3-CHLOROPROPANE	MG/KG		
VOC	1,2-DICHLOROBENZENE	MG/KG		
VOC	1,2-DICHLOROETHANE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	1,2-DICHLOROPROPANE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	MG/KG			
VOC	1,3-DICHLOROBENZENE	MG/KG			
VOC	1,3-DICHLOROPROPANE	MG/KG			
VOC	1,4-DICHLOROBENZENE	MG/KG			
VOC	2,2-DICHLOROPROPANE	MG/KG			
VOC	2-CHLOROETHYL VINYL ETHER	MG/KG			
VOC	2-CHLOROTOLUENE	MG/KG			
VOC	2-HEXANONE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	4-CHLOROTOLUENE	MG/KG			
VOC	ACETONE	MG/KG	0 19 =	0 14 =	0 072 =
VOC	ACETONITRILE	MG/KG			
VOC	ACROLEIN	MG/KG			
VOC	ACRYLONITRILE	MG/KG			
VOC	BENZENE	MG/KG	0 004 J	0 013 U	0 012 U
VOC	BROMOBENZENE	MG/KG			
VOC	BROMOCHLOROMETHANE	MG/KG			
VOC	BROMODICHLOROMETHANE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	BROMOFORM	MG/KG	0 013 U	0 013 U	0 012 U
VOC	BROMOMETHANE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	CARBON DISULFIDE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	CARBON TETRACHLORIDE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	CHLOROBENZENE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	CHLOROETHANE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	CHLOROFORM	MG/KG	0 013 U	0 013 U	0 012 U
VOC	CHLOROMETHANE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/KG			
VOC	cis-1,3-DICHLOROPROPENE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	DIBROMOCHLOROMETHANE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	DIBROMOMETHANE	MG/KG			
VOC	DICHLORODIFLUOROMETHANE	MG/KG			
VOC	ETHYL ACETATE	MG/KG			
VOC	ETHYLBENZENE	MG/KG	0 003 J	0 013 U	0 012 U
VOC	ETHYLENE DIBROMIDE (1,2-DIBROMOETHANE)	MG/KG			
VOC	HEXACHLOROBUTADIENE	MG/KG			
VOC	HEXANE	MG/KG			
VOC	IODOMETHANE (METHYL IODIDE)	MG/KG			
VOC	ISOPROPYLBENZENE (CUMENE)	MG/KG			
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/KG			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/KG	0 043 =	0 015 =	0 012 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/KG	0 013 U	0 013 U	0.012 U

StationID ==>		SSLFJ	SSLFJ	SSLFJ
Sample ID ==>		DJA307	DJA308	DJA309
Date Collected ==>		10/15/1999	10/15/1999	10/15/1999
Sample Type ==>		N	N	FD
Sample Matrix ==>		SS	SS	SS
Depth Interval ==>		0-1	1-2	1-2
Report Grouping ==>		24	24	24
ParamClass	ParamName	Units		
VOC	METHYL tert-BUTYL ETHER	MG/KG		
VOC	METHYLENE CHLORIDE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	n-BUTYLBENZENE	MG/KG			
VOC	n-PROPYLBENZENE	MG/KG			
VOC	NAPHTHALENE	MG/KG			
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/KG			
VOC	P-CYMENE (p-ISOPROPYLTOLUENE)	MG/KG			
VOC	SEC-BUTYLBENZENE	MG/KG			
VOC	STYRENE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	t-BUTYLBENZENE	MG/KG			
VOC	TETRACHLOROETHYLENE(PCE)	MG/KG	0 013 U	0 013 U	0 012 U
VOC	TOLUENE	MG/KG	0 007 U	0 013 U	0 012 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	trans-1,2-DICHLOROETHENE	MG/KG			
VOC	trans-1,3-DICHLOROPROPENE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	TRICHLOROETHYLENE (TCE)	MG/KG	0 013 U	0 013 U	0 012 U
VOC	TRICHLOROFLUOROMETHANE	MG/KG			
VOC	VINYL ACETATE	MG/KG			
VOC	VINYL CHLORIDE	MG/KG	0 013 U	0 013 U	0 012 U
VOC	XYLENES, TOTAL	MG/KG	0 015 =	0 013 U	0 012 U

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Groundwater and Surface Water Sample Analytical Data

	StationID ==>	FIELDQC	FIELDQC	FIELDQC	FIELDQC	FIELDQC	FIELDQC	HY10	HY10	MW-02	MW-02	MW-02
	Sample ID ==>	ST-EFF-025	ST-EFF-026	ST-EFF-027	ST-EFF-029	ST-EFF-030	ST-EFF-031	HY105B	HY105BFD	MW021	MW022	MW022DUP
	Date Collected ==>	06/23/2000	07/13/2000	08/11/2000	10/18/2000	11/21/2000	12/20/2000	11/04/1998	11/04/1998	02/12/1996	06/21/1997	06/21/1997
	Sample Type ==>	N	N	N	N	N	N	N	FD	N	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>											
ParamClass	ParamName	Units										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	mg/L	0 06 U	0 06 U	0 06 U	0 06 U	0 06 U	0 06 U			0 601 J	15 5 =
METAL	ANTIMONY	mg/L	0 04 U	0 04 U	0 04 U	0 04 U	0 04 U	0 04 U			0 0109 U	0 0056 U
METAL	ARSENIC	mg/L	0 003 U	0 003 U	0 003 U	0 003 U	0 003 U	0 003 U			0 00068 UJ	0 0288 J
METAL	BARIUM	mg/L	0 109 =	0 104 =	0 111 =	0 108 =	0 103 =	0 117 =				0 214 =
METAL	BERYLLIUM	mg/L	0 002 U	0 002 U	0 002 U	0 002 U	0 002 U	0 002 U			0 0037 J	0 0004 U
METAL	CADMIUM	mg/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U			0 0018 U	0 00091 U
METAL	CALCIUM	mg/L	21 8 =	21 3 =	21 7 =	21 1 U	20 1 =	23 4 =				63 =
METAL	CHROMIUM, TOTAL	mg/L	0 009 U	0 009 U	0 009 U	0 009 U	0 009 U	0 009 U			0 0022 U	0 0703 =
METAL	COBALT	mg/L	0 009 U	0 009 U	0 009 U	0 009 U	0 009 U	0 009 U				0 0187 J
METAL	COPPER	mg/L	0 008 U	0 008 U	0 008 U	0 008 U	0 008 U	0 008 U			0 0325 =	0 0234 J
METAL	IRON	mg/L	0 094 =	0 029 =	0 137 =	0 061 U	0 053 =	0 211 =				34 1 =
METAL	LEAD	mg/L	0 06 U	0 06 U	0 06 U	0 06 U	0 06 U	0 06 U			0 0099 =	0 0266 J
METAL	MAGNESIUM	mg/L	11 4 =	11 =	10 8 =	10 3 U	9 87 =	11 5 =				29 5 =
METAL	MANGANESE	mg/L	0 014 =	0 009 =	0 011 =	0 003 U	0 003 U	0 09 =				2 38 J
METAL	MERCURY	mg/L	0 0002 U	0 0002 U	0 0002 U	0 0002 U	0 0002 U	0 0002 U			0 00084 =	0 0002 =
METAL	NICKEL	mg/L	0 02 U	0 02 U	0 02 U	0 02 U	0 026 =	0 02 U			0 0077 U	0 0498 =
METAL	POTASSIUM	mg/L	0 829 =	0 836 =	0 87 =	0 886 U	0 839 =	0 978 =				5 59 =
METAL	SELENIUM	mg/L	0 1 U	0 1 U	0 1 U	0 1 U	0 1 U	0 1 U			0 0023 UJ	0 0037 U
METAL	SILICON	MG/L										
METAL	SILVER	mg/L	0 009 U	0 009 U	0 009 U	0 009 U	0 009 U	0 009 U			0 0022 U	0 00057 U
METAL	SODIUM	mg/L	22 =	23 7 =	23 8 =	23 7 U	23 1 =	21 8 =				14 3 =
METAL	THALLIUM	mg/L	0 065 U	0 065 U	0 065 U	0 065 U	0 065 U	0 065 U			0 00086 UJ	0 0023 U
METAL	VANADIUM	mg/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 039 J
METAL	ZINC	mg/L	0 04 =	0 061 =	0 045 =	0 094 U	0 059 =	0 063 =			0 0531 U	0 0459 =
OPPEST	AZODRIN	MG/L										
OPPEST	BOLSTAR	MG/L										
OPPEST	CHLORPYRIFOS	MG/L										
OPPEST	COUMAPHOS	MG/L										
OPPEST	DEMETON	MG/L										
OPPEST	DIAZINON	MG/L										
OPPEST	DICHLORVOS	MG/L										
OPPEST	DIMETHOATE	MG/L										
OPPEST	DISULFOTON	MG/L										
OPPEST	EPN (ENT)	MG/L										
OPPEST	ETHOPROP	MG/L										
OPPEST	FENSULFOTHION	MG/L										
OPPEST	FENTHION	MG/L										
OPPEST	GUTHION	MG/L										
OPPEST	MALATHION	MG/L										
OPPEST	MERPHOS	MG/L										
OPPEST	MEVINPHOS	MG/L										
OPPEST	NALED	MG/L										
OPPEST	PARATHION, ETHYL	MG/L										
OPPEST	PARATHION, METHYL	MG/L										
OPPEST	PHORATE	MG/L										
OPPEST	RONNEL	MG/L										
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L										

	StationID ==>		FIELDQC	FIELDQC	FIELDQC	FIELDQC	FIELDQC	FIELDQC	HY10	HY10	MW-02	MW-02	MW-02
	Sample ID ==>		ST-EFF-025	ST-EFF-026	ST-EFF-027	ST-EFF-029	ST-EFF-030	ST-EFF-031	HY105B	HY105BFD	MW021	MW022	MW022DUP
	Date Collected ==>		06/23/2000	07/13/2000	08/11/2000	10/18/2000	11/21/2000	12/20/2000	11/04/1998	11/04/1998	02/12/1996	06/21/1997	06/21/1997
	Sample Type ==>		N	N	N	N	N	N	N	FD	N	N	FD
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>												
ParamClass	ParamName	Units											
OPPEST	SULFOTEPP	MG/L											
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L											
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L											
OPPEST	TRICHLORONATE	MG/L											
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L											
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L											
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L											
PEST	ALPHA-CHLORDANE	MG/L											
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L											
PEST	CHLORDANE	MG/L											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	DIELDRIN	MG/L											
PEST	ENDOSULFAN SULFATE	MG/L											
PEST	ENDRIN	MG/L											
PEST	ENDRIN ALDEHYDE	MG/L											
PEST	ENDRIN KETONE	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	GAMMA-CHLORDANE	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,2,4-TRICHLOROBENZENE	MG/L		0 005 U									
SVOC	1,2-DICHLOROBENZENE	MG/L		0 005 U									
SVOC	1,3-DICHLOROBENZENE	MG/L		0 005 U									
SVOC	1,4-DICHLOROBENZENE	MG/L		0 005 U									
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L											
SVOC	2,4,5-TRICHLOROPHENOL	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	2,4,6-TRICHLOROPHENOL	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	2,4-DICHLOROPHENOL	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	2,4-DIMETHYLPHENOL	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	2,4-DINITROPHENOL	MG/L		0 05 U		0 05 U	0 05 U	0 05 U					
SVOC	2,4-DINITROTOLUENE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	2,6-DICHLOROPHENOL	MG/L		0 005 U									
SVOC	2,6-DINITROTOLUENE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					

	StationID ==>		FIELDQC	FIELDQC	FIELDQC	FIELDQC	FIELDQC	FIELDQC	HY10	HY10	MW-02	MW-02	MW-02
	Sample ID ==>		ST-EFF-025	ST-EFF-026	ST-EFF-027	ST-EFF-029	ST-EFF-030	ST-EFF-031	HY105B	HY105BFD	MW021	MW022	MW022DUP
	Date Collected ==>		06/23/2000	07/13/2000	08/11/2000	10/18/2000	11/21/2000	12/20/2000	11/04/1998	11/04/1998	02/12/1996	06/21/1997	06/21/1997
	Sample Type ==>		N	N	N	N	N	N	N	FD	N	N	FD
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>												
ParamClass	ParamName	Units											
SVOC	2-CHLORONAPHTHALENE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	2-CHLOROPHENOL	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	2-METHYLNAPHTHALENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	2-NITROANILINE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	2-NITROPHENOL	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 01 U		0 01 U	0 01 U	0 01 U					
SVOC	3-METHYLPHENOL	MG/L		0 005 U									
SVOC	3-NITROANILINE	MG/L		0 01 U		0 01 U	0 01 U	0 01 U					
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 01 U		0 01 U	0 01 U	0 01 U					
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	4-CHLOROANILINE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	4-NITROANILINE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	4-NITROPHENOL	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	ACENAPHTHENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	ACENAPHTHYLENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	ANTHRACENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	BaP Equivalents	MG/L											
SVOC	BENZO(a)ANTHRACENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	BENZO(a)PYRENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	BENZOIC ACID	MG/L		0 05 U		0 05 U	0 05 U	0 05 U					
SVOC	BENZYL ALCOHOL	MG/L		0 01 U		0 01 U	0 01 U	0 01 U					
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 01 U		0 01 U	0 01 U	0 01 U					
SVOC	CARBAZOLE	MG/L											
SVOC	CHRYSENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	DI-n-BUTYL PHTHALATE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	DI-n-OCTYLPHTHALATE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	DIBENZOFURAN	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	DIETHYL PHTHALATE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	DIMETHYL PHTHALATE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	FLUORANTHENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	FLUORENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	HEXACHLOROBENZENE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	HEXACHLOROBUTADIENE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	HEXACHLOROETHANE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U					
SVOC	ISOPHORONE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U					

	StationID ==>	FIELDQC	FIELDQC	FIELDQC	FIELDQC	FIELDQC	FIELDQC	HY10	HY10	MW-02	MW-02	MW-02
	Sample ID ==>	ST-EFF-025	ST-EFF-026	ST-EFF-027	ST-EFF-029	ST-EFF-030	ST-EFF-031	HY105B	HY105BFD	MW021	MW022	MW022DUP
	Date Collected ==>	06/23/2000	07/13/2000	08/11/2000	10/18/2000	11/21/2000	12/20/2000	11/04/1998	11/04/1998	02/12/1996	06/21/1997	06/21/1997
	Sample Type ==>	N	N	N	N	N	N	N	FD	N	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>											
ParamClass	ParamName	Units										
SVOC	N-NITROSODIPHENYLAMINE	MG/L		0 005 U		0 005 U	0.005 U	0 005 U				
SVOC	NAPHTHALENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U				
SVOC	NITROBENZENE	MG/L		0 005 U		0 005 U	0 005 U	0 005 U				
SVOC	PENTACHLOROPHENOL	MG/L		0 01 U		0 01 U	0 01 U	0 01 U				
SVOC	PHENANTHRENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U				
SVOC	PHENOL	MG/L		0 005 U		0 005 U	0 005 U	0 005 U				
SVOC	PYRENE	MG/L		0 002 U		0 002 U	0 002 U	0 002 U				
VOC	1,1,1-TRICHLOROETHANE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 00052 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L		0 052 =	0 0427 =	0 0613 U	0 0297 =	0 001 U	0 01 U	0 01 U	0 01 U	0 002 J	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L		0 000699 J	0 00086 J	0 001 U	0 00105 =	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 00051 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHENE	MG/L		0 015 =	0 0132 =	0.0188 U	0 0167 =	0 0146 =	0 01 U	0 01 U	0 007 J	0 01 U	0 01 U
VOC	1,2-DICHLOROETHANE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L											
VOC	2-HEXANONE	MG/L		0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	ACETONE	MG/L		0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 UJ	0 01 UJ	0 01 U	0 01 U	0 013 U
VOC	BENZENE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOFORM	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOMETHANE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0.01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON DISULFIDE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L		0 0012 =	0 00182 =	0 00157 U	0 00182 =	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROETHANE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROFORM	MG/L		0 00892 =	0 00796 =	0 00969 U	0 00788 =	0 00715 =	0 01 U	0 01 U	0 008 J	0 01 U	0 01 U
VOC	CHLOROMETHANE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L		0 0544 =	0 0445 =	0 0557 U	0 0437 =	0 0146 =					
VOC	cis-1,3-DICHLOROPROPENE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DICHLORODIFLUOROMETHANE	MG/L											
VOC	ETHYLBENZENE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 002 J
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L					0 001 U	0 001 U					
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L		0 001 U	0 001 U	0 001 U							
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L		0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 043 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L		0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L		0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U					
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L		0 001 U	0 001 U	0 001 U							
VOC	STYRENE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L		0 0138 =	0 0138 =	0 0159 U	0 0183 =	0 0207 =	0 01 U	0 01 U	0 022 =	0 01 U	0 01 U
VOC	TOLUENE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 002 J
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L							0 01 U	0 01 U	0 01 =	0 01 U	0 01 U
VOC	TOTAL DICHLOROBENZENES	MG/L											
VOC	trans-1,2-DICHLOROETHENE	MG/L		0 0159 =	0 0116 =	0 016 U	0 0111 =	0 00361 =					
VOC	trans-1,3-DICHLOROPROPENE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L		0 123 =	0 148 =	0 101 U	0 0993 =	0 0576 =	0 01 U	0 01 U	0 026 =	0 01 U	0 01 U
VOC	TRICHLOROFLUOROMETHANE	MG/L											
VOC	VINYL ACETATE	MG/L		0 02 U	0 02 U	0 02 U	0 02 U	0.02 U					
VOC	VINYL CHLORIDE	MG/L		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

	Station'D ==>		FIELDQC	FIELDQC	FIELDQC	FIELDQC	FIELDQC	FIELDQC	HY10	HY10	MW-02	MW-02	MW-02
	Sample ID ==>		ST-EFF-025	ST-EFF-026	ST-EFF-027	ST-EFF-029	ST-EFF-030	ST-EFF-031	HY105B	HY105BFD	MW021	MW022	MW022DUP
	Date Collected ==>		06/23/2000	07/13/2000	08/11/2000	10/18/2000	11/21/2000	12/20/2000	11/04/1998	11/04/1998	02/12/1996	06/21/1997	06/21/1997
	Sample Type ==>		N	N	N	N	N	N	N	FD	N	N	FD
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>												
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L							0 01 U	0 01 U	0 01 U	0 01 U	0 009 J

703 876

	StationID ==>		MW-02	MW-02	MW-02	MW-02	MW-02	MW-02	MW-03	MW-03	MW-03	MW-03	MW-04
	Sample ID ==>		MW023	MW023DUP	MW024	MW024D	MW025	MW025FD	MW032	MW033	MW034	MW035	MW041
	Date Collected ==>		09/26/1997	09/26/1997	03/27/1998	03/27/1998	10/15/1998	10/15/1998	06/21/1997	09/27/1997	03/27/1998	10/15/1998	02/12/1996
	Sample Type ==>		N	FD	N	FD	N	FD	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>								23	23	23	23	23
ParamClass	ParamName	Units											
DISSMETAL	Aluminum, Dissolved	MG/L											
DISSMETAL	Arsenic, Dissolved	MG/L											
DISSMETAL	Barium, Dissolved	MG/L											
DISSMETAL	Cadmium, Dissolved	MG/L											
DISSMETAL	Chromium, Dissolved	MG/L											
DISSMETAL	Cobalt, Dissolved	MG/L											
DISSMETAL	Copper, Dissolved	MG/L											
DISSMETAL	Lead, Dissolved	MG/L											
DISSMETAL	Mercury, Dissolved	MG/L											
DISSMETAL	Selenium, Dissolved	MG/L											
DISSMETAL	Zinc, Dissolved	MG/L											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L											
GAS	ETHENE	MG/L											
GAS	METHANE	MG/L											
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L											
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L								13 7 =	19 9 =	13 6 =	
GENCHEM	CYANIDE	mg/L											
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	IODIDE (As I)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L							0 2 U	0 2 U	0 2 U	0 2 U	
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L							3 41 =	2 92 =	3 04 =	2 21 =	
GENCHEM	pH	PH UNITS											
GENCHEM	SULFATE (AS SO4)	MG/L								34 4 =	50 7 =	52 8 =	
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L							3 =	1 9 =	1 U	1 U	
HERB	2,4 DB	MG/L											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	DALAPON	MG/L											
HERB	DICAMBA	MG/L											
HERB	DICHLOROPROP	MG/L											
HERB	DINOSEB	MG/L											

	StationID ==>		MW-02	MW-02	MW-02	MW-02	MW-02	MW-02	MW-03	MW-03	MW-03	MW-03	MW-04
	Sample ID ==>		MW023	MW023DUP	MW024	MW024D	MW025	MW025FD	MW032	MW033	MW034	MW035	MW041
	Date Collected ==>		09/26/1997	09/26/1997	03/27/1998	03/27/1998	10/15/1998	10/15/1998	06/21/1997	09/27/1997	03/27/1998	10/15/1998	02/12/1996
	Sample Type ==>		N	FD	N	FD	N	FD	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>								23	23	23	23	23
ParamClass	ParamName	Units											
HERB	MCPA	MG/L											
HERB	MCPP	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ALUMINUM	mg/L	15 6 J		0 809 =		55 7 =		23 3 =	6 91 =	0 125 J	0 0936 J	0 252 J
METAL	ANTIMONY	mg/L	0 0052 U		0 0017 U		0 0127 U		0 0024 U	0 002 U	0 0017 U	0 0041 U	0 0109 U
METAL	ARSENIC	mg/L	0 002 U		0 0023 U		0 0172 =		0 0334 J	0 002 U	0 0019 U	0 0014 U	0 00068 UJ
METAL	BARIUM	mg/L	0 173 J		0 0712 J		0 274 =		0 203 =	0 133 J	0 108 J	0 121 J	
METAL	BERYLLIUM	mg/L	0 00009 U		0 00003 U		0 0012 J		0 0045 J	0 001 J	0 00004 U	0 00006 U	0 0011 U
METAL	CADMIUM	mg/L	0 0011 J		0 00022 J		0 0028 J		0 00096 U	0 0001 U	0 0001 U	0 0001 U	0 0018 U
METAL	CALCIUM	mg/L	56 3 =		37 3 =		56 2 =		24 7 =	23 3 =	22 6 =	26 1 =	
METAL	CHROMIUM, TOTAL	mg/L	0 018 =		0 004 U		0 0957 =		0 0746 =	0 0167 U	0 0036 U	0 0014 J	0 0022 U
METAL	COBALT	mg/L	0 007 J		0 0011 U		0 0143 J		0 042 J	0 0126 J	0 0094 U	0 0005 U	
METAL	COPPER	mg/L	0 0109 J		0 0035 U		0 0382 =		0 0477 =	0 008 J	0 0022 U	0 001 U	0 0028 J
METAL	IRON	mg/L	15 9 =		1 3 =		43 2 =		135 =	34 =	0 694 =	0 495 =	
METAL	LEAD	mg/L	0 0136 =		0 0013 U		0 0344 =		0 0422 J	0 0075 =	0 0013 U	0 0013 U	0 0094 =
METAL	MAGNESIUM	mg/L	27 6 =		18 4 =		28 6 =		12 5 =	11 7 =	12 =	13 3 =	
METAL	MANGANESE	mg/L	0 967 =		0 0287 =		0 973 =		0 406 J	0 116 =	0 0019 J	0 0013 J	
METAL	MERCURY	mg/L	0 0002 U		0 0001 U		0 00018 J		0 0002 J	0 00008 U	0 0001 U	0 00011 U	0 00007 U
METAL	NICKEL	mg/L	0 0119 J		0 0018 U		0 0557 =		0 0457 =	0 0102 J	0 00076 U	0 0012 J	0 0077 U
METAL	POTASSIUM	mg/L	4 24 J		0 824 U		8 18 =		7 08 =	3 39 J	1 25 J	2 34 J	
METAL	SELENIUM	mg/L	0 0035 U		0 0016 U		0 003 U		0 0037 U	0 0035 U	0 0016 U	0 0026 U	0 0023 UJ
METAL	SILICON	MG/L											
METAL	SILVER	mg/L	0 00039 U		0 0005 U		0 00072 J		0 00057 U	0 00039 U	0 0005 U	0 0005 U	0 0022 U
METAL	SODIUM	mg/L	18 4 J		18 6 =		19 7 =		17 5 =	19 =	18 2 =	18 8 =	
METAL	THALLIUM	mg/L	0 0023 U		0 0016 U		0 0016 U		0 0023 U	0 0023 U	0 0016 U	0 0016 U	0 00086 U
METAL	VANADIUM	mg/L	0 0309 J		0 0022 J		0 0842 =		0 126 =	0 0345 J	0 00078 J	0 00041 U	
METAL	ZINC	mg/L	0 0219 UJ		0 0086 U		0 0808 =		0 13 =	0 0337 U	0 0078 U	0 0147 J	0 0108 U
OPPEST	AZODRIN	MG/L											
OPPEST	BOLSTAR	MG/L											
OPPEST	CHLORPYRIFOS	MG/L											
OPPEST	COUMAPHOS	MG/L											
OPPEST	DEMETON	MG/L											
OPPEST	DIAZINON	MG/L											
OPPEST	DICHLORVOS	MG/L											
OPPEST	DIMETHOATE	MG/L											
OPPEST	DISULFOTON	MG/L											
OPPEST	EPN (ENT)	MG/L											
OPPEST	ETHOPROP	MG/L											
OPPEST	FENSULFOTHION	MG/L											
OPPEST	FENTHION	MG/L											
OPPEST	GUTHION	MG/L											
OPPEST	MALATHION	MG/L											
OPPEST	MERPHOS	MG/L											
OPPEST	MEVINPHOS	MG/L											
OPPEST	NALED	MG/L											
OPPEST	PARATHION, ETHYL	MG/L											
OPPEST	PARATHION, METHYL	MG/L											
OPPEST	PHORATE	MG/L											
OPPEST	RONNEL	MG/L											
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L											

	StationID ==>		MW-02	MW-02	MW-02	MW-02	MW-02	MW-02	MW-03	MW-03	MW-03	MW-03	MW-04
	Sample ID ==>		MW023	MW023DUP	MW024	MW024D	MW025	MW025FD	MW032	MW033	MW034	MW035	MW041
	Date Collected ==>		09/26/1997	09/26/1997	03/27/1998	03/27/1998	10/15/1998	10/15/1998	06/21/1997	09/27/1997	03/27/1998	10/15/1998	02/12/1996
	Sample Type ==>		N	FD	N	FD	N	FD	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>								23	23	23	23	23
ParamClass	ParamName	Units											
OPPEST	SULFOTEPP	MG/L											
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L											
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L											
OPPEST	TRICHLORONATE	MG/L											
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L											
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L											
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L											
PEST	ALPHA-CHLORDANE	MG/L											
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L											
PEST	CHLORDANE	MG/L											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	DIELDRIN	MG/L											
PEST	ENDOSULFAN SULFATE	MG/L											
PEST	ENDRIN	MG/L											
PEST	ENDRIN ALDEHYDE	MG/L											
PEST	ENDRIN KETONE	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	GAMMA-CHLORDANE	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,2,4-TRICHLOROBENZENE	MG/L											
SVOC	1,2-DICHLOROBENZENE	MG/L											
SVOC	1,3-DICHLOROBENZENE	MG/L											
SVOC	1,4-DICHLOROBENZENE	MG/L											
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L											
SVOC	2,4,5-TRICHLOROPHENOL	MG/L											
SVOC	2,4,6-TRICHLOROPHENOL	MG/L											
SVOC	2,4-DICHLOROPHENOL	MG/L											
SVOC	2,4-DIMETHYLPHENOL	MG/L											
SVOC	2,4-DINITROPHENOL	MG/L											
SVOC	2,4-DINITROTOLUENE	MG/L											
SVOC	2,6-DICHLOROPHENOL	MG/L											
SVOC	2,6-DINITROTOLUENE	MG/L											

	StationID ==>		MW-02	MW-02	MW-02	MW-02	MW-02	MW-02	MW-03	MW-03	MW-03	MW-03	MW-04
	Sample ID ==>		MW023	MW023DUP	MW024	MW024D	MW025	MW025FD	MW032	MW033	MW034	MW035	MW041
	Date Collected ==>		09/26/1997	09/26/1997	03/27/1998	03/27/1998	10/15/1998	10/15/1998	06/21/1997	09/27/1997	03/27/1998	10/15/1998	02/12/1996
	Sample Type ==>		N	FD	N	FD	N	FD	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>								23	23	23	23	23
ParamClass	ParamName	Units											
SVOC	2-CHLORONAPHTHALENE	MG/L											
SVOC	2-CHLOROPHENOL	MG/L											
SVOC	2-METHYLNAPHTHALENE	MG/L											
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L											
SVOC	2-NITROANILINE	MG/L											
SVOC	2-NITROPHENOL	MG/L											
SVOC	3,3'-DICHLOROBENZIDINE	MG/L											
SVOC	3-METHYLPHENOL	MG/L											
SVOC	3-NITROANILINE	MG/L											
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L											
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L											
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L											
SVOC	4-CHLOROANILINE	MG/L											
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L											
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L											
SVOC	4-NITROANILINE	MG/L											
SVOC	4-NITROPHENOL	MG/L											
SVOC	ACENAPHTHENE	MG/L											
SVOC	ACENAPHTHYLENE	MG/L											
SVOC	ANTHRACENE	MG/L											
SVOC	BaP Equivalents	MG/L											
SVOC	BENZO(a)ANTHRACENE	MG/L											
SVOC	BENZO(a)PYRENE	MG/L											
SVOC	BENZO(b)FLUORANTHENE	MG/L											
SVOC	BENZO(g,h,i)PERYLENE	MG/L											
SVOC	BENZO(k)FLUORANTHENE	MG/L											
SVOC	BENZOIC ACID	MG/L											
SVOC	BENZYL ALCOHOL	MG/L											
SVOC	BENZYL BUTYL PHTHALATE	MG/L											
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L											
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L											
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L											
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L											
SVOC	CARBAZOLE	MG/L											
SVOC	CHRYSENE	MG/L											
SVOC	DI-n-BUTYL PHTHALATE	MG/L											
SVOC	DI-n-OCTYLPHTHALATE	MG/L											
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L											
SVOC	DIBENZOFURAN	MG/L											
SVOC	DIETHYL PHTHALATE	MG/L											
SVOC	DIMETHYL PHTHALATE	MG/L											
SVOC	FLUORANTHENE	MG/L											
SVOC	FLUORENE	MG/L											
SVOC	HEXACHLOROBENZENE	MG/L											
SVOC	HEXACHLOROBUTADIENE	MG/L											
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L											
SVOC	HEXACHLOROETHANE	MG/L											
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L											
SVOC	ISOPHORONE	MG/L											
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L											

StationID ==>		MW-02	MW-02	MW-02	MW-02	MW-02	MW-02	MW-03	MW-03	MW-03	MW-03	MW-04
Sample ID ==>		MW023	MW023DUP	MW024	MW024D	MW025	MW025FD	MW032	MW033	MW034	MW035	MW041
Date Collected ==>		09/26/1997	09/26/1997	03/27/1998	03/27/1998	10/15/1998	10/15/1998	06/21/1997	09/27/1997	03/27/1998	10/15/1998	02/12/1996
Sample Type ==>		N	FD	N	FD	N	FD	N	N	N	N	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>								23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	N-NITROSODIPHENYLAMINE	MG/L										
SVOC	NAPHTHALENE	MG/L										
SVOC	NITROBENZENE	MG/L										
SVOC	PENTACHLOROPHENOL	MG/L										
SVOC	PHENANTHRENE	MG/L										
SVOC	PHENOL	MG/L										
SVOC	PYRENE	MG/L										
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 J	0 001 J	0 001 J	0 01 U	0 01 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 033 =	0 01 U	0 01 U	0 001 J	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 015 =	0 017 =	0 025 =	0 01 =	0 01 U
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L											
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	ACETONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
VOC	BENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOFORM	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0.01 U	0 01 U	0 002 J	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROFORM	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 017 =	0 002 J	0 009 J	0 002 J	0 01 U
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L											
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DICHLORODIFLUOROMETHANE	MG/L											
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L											
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L											
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L											
VOC	STYRENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 033 =	0 04 =	0 038 =	0 029 =	0 012 =
VOC	TOLUENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 012 =	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL DICHLOROBENZENES	MG/L											
VOC	trans-1,2-DICHLOROETHENE	MG/L											
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 033 =	0 017 =	0 018 =	0 016 =	0 01 U
VOC	TRICHLOROFLUOROMETHANE	MG/L											
VOC	VINYL ACETATE	MG/L											
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

StationID ==>		MW-02	MW-02	MW-02	MW-02	MW-02	MW-02	MW-03	MW-03	MW-03	MW-03	MW-04
Sample ID ==>		MW023	MW023DUP	MW024	MW024D	MW025	MW025FD	MW032	MW033	MW034	MW035	MW041
Date Collected ==>		09/26/1997	09/26/1997	03/27/1998	03/27/1998	10/15/1998	10/15/1998	06/21/1997	09/27/1997	03/27/1998	10/15/1998	02/12/1996
Sample Type ==>		N	FD	N	FD	N	FD	N	N	N	N	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>								23	23	23	23	23
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U

	StationID ==>		MW-04	MW-04	MW-04	MW-04	MW-05	MW-05	MW-05	MW-05	MW-05	MW-06	MW-06
	Sample ID ==>		MW042	MW043	MW044	MW045	MW051	MW052	MW053	MW054	MW055	MW062	MW063
	Date Collected ==>		06/20/1997	09/25/1997	03/28/1998	10/15/1998	02/12/1996	06/21/1997	09/27/1997	03/28/1998	10/15/1998	06/21/1997	09/27/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
DISSMETAL	Aluminum, Dissolved	MG/L											
DISSMETAL	Arsenic, Dissolved	MG/L											
DISSMETAL	Barium, Dissolved	MG/L											
DISSMETAL	Cadmium, Dissolved	MG/L											
DISSMETAL	Chromium, Dissolved	MG/L											
DISSMETAL	Cobalt, Dissolved	MG/L											
DISSMETAL	Copper, Dissolved	MG/L											
DISSMETAL	Lead, Dissolved	MG/L											
DISSMETAL	Mercury, Dissolved	MG/L											
DISSMETAL	Selenium, Dissolved	MG/L											
DISSMETAL	Zinc, Dissolved	MG/L											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L											
GAS	ETHENE	MG/L											
GAS	METHANE	MG/L											
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L											
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L		40 1 =								305 =	
GENCHEM	CYANIDE	mg/L											
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											804 =
GENCHEM	IODIDE (As I)	MG/L					0 5 U	0 5 U	0 5 U	0 5 U	0 5 U		
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L										0 2 U	
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L										4 16 =	
GENCHEM	pH	PH UNITS					6 4 J	5 9 =					
GENCHEM	SULFATE (AS SO4)	MG/L		38 8 =								10 5 =	
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L										5 6 =	
HERB	2,4 DB	MG/L					0 0025 U						
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L					0 0005 U						
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L					0 0025 U						
HERB	DALAPON	MG/L					0 005 U						
HERB	DICAMBA	MG/L					0 0005 U						
HERB	DICHLOROPROP	MG/L					0 0025 U						
HERB	DINOSEB	MG/L					0 0005 U						

	StationID ==>		MW-04	MW-04	MW-04	MW-04	MW-05	MW-05	MW-05	MW-05	MW-05	MW-06	MW-06
	Sample ID ==>		MW042	MW043	MW044	MW045	MW051	MW052	MW053	MW054	MW055	MW062	MW063
	Date Collected ==>		06/20/1997	09/25/1997	03/28/1998	10/15/1998	02/12/1996	06/21/1997	09/27/1997	03/28/1998	10/15/1998	06/21/1997	09/27/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
HERB	MCPA	MG/L					0 25 U						
HERB	MCPP	MG/L					0 25 U						
HERB	SILVEX (2,4,5-TP)	MG/L					0 0005 U						
METAL	ALUMINUM	mg/L	105 J	8 85 J	0 165 U	0 0289 J	0 127 UJ	12 7 =	0 0327 U	0 0877 U	0 217 =	0 42 =	1 48 =
METAL	ANTIMONY	mg/L	0 0024 U	0 0039 U	0 0017 U	0 0068 U	0 0109 U	0 0038 U	0 002 U	0 0017 U	0 0062 U	0 0024 U	0 002 U
METAL	ARSENIC	mg/L	0 107 =	0 0091 J	0 0014 U	0 0014 U	0 00068 UJ	0 0157 U	0 002 U	0 0014 U	0 0014 U	0 0025 U	0 002 U
METAL	BARIUM	mg/L	0 292 =	0 074 J	0 0413 J	0 0501 J	0 0717 J	0 101 J	0 0592 J	0 0523 J	0 0573 J	0 279 =	0 383 =
METAL	BERYLLIUM	mg/L	0 0149 =	0 0013 J	0 00006 U	0 00002 U	0 00015 U	0 002 J	0 00009 U	0 00004 U	0 00002 U	0 00017 U	0 00009 U
METAL	CADMIUM	mg/L	0 0049 J	0 0001 U	0 0001 U	0 0001 U	0 0018 U	0 00043 U	0 0001 U	0 0001 U	0 0001 U	0 0008 U	0 00073 J
METAL	CALCIUM	mg/L	16 7 =	13 1 =	10 4 =	13 =	19 4 =	15 7 =	16 6 =	14 9 =	15 8 =	132 =	176 =
METAL	CHROMIUM, TOTAL	mg/L	0 219 =	0 0232 =	0 0026 J	0 0016 J	0 0022 U	0 0351 =	0 0015 U	0 0041 J	0 0033 J	0 0028 U	0 00039 U
METAL	COBALT	mg/L	0 13 =	0 0161 J	0 0005 U	0 0005 U	0 0018 U	0 0152 J	0 00077 U	0 0005 U	0 0005 U	0 0023 U	0 0039 U
METAL	COPPER	mg/L	0 135 =	0 0135 J	0 0024 U	0 001 U	0 002 U	0 0192 J	0 00067 U	0 001 U	0 001 U	0 0028 U	0 00077 J
METAL	IRON	mg/L	432 =	41 7 =	0 706 =	0 121 =	0 16 UJ	53 3 =	0 133 =	0 314 U	0 675 =	1 64 =	4 73 =
METAL	LEAD	mg/L	0 124 =	0 0123 =	0 0013 U	0 0013 U	0 0014 U	0 0181 J	0 00099 U	0 0013 U	0 0013 U	0 0032 J	0 0027 J
METAL	MAGNESIUM	mg/L	10 1 =	7 05 =	5 52 =	6 65 =	10 4 =	7 9 =	8 7 =	7 98 =	8 22 =	26 8 =	31 8 =
METAL	MANGANESE	mg/L	1 29 =	0 148 =	0 0027 J	0 00089 J	0 0063 U	0 202 J	0 0009 U	0 0021 J	0 0024 J	3 15 J	5 5 =
METAL	MERCURY	mg/L	0 00063 =	0 00014 U	0 0001 U	0 00011 U	0 00012 U	0 00035 =	0 00008 U	0 0001 U	0 00011 U	0 00036 =	0 00052 =
METAL	NICKEL	mg/L	0 0956 =	0 0104 J	0 00082 U	0 001 J	0 0077 U	0 0185 U	0 0016 U	0 004 U	0 0023 J	0 0146 U	0 0158 U
METAL	POTASSIUM	mg/L	22 5 =	3 89 J	0 824 U	1 34 J	1 11 J	4 59 J	1 06 J	0 824 U	1 37 J	5 2 =	4 79 J
METAL	SELENIUM	mg/L	0 0037 U	0 0035 U	0 0016 U	0 0016 U	0 0023 UJ	0 0037 U	0 0035 U	0 0016 U	0 0035 U	0 0037 U	0 0035 U
METAL	SILICON	MG/L											
METAL	SILVER	mg/L	0 00057 U	0 00039 U	0 0005 U	0 0005 U	0 0022 U	0 00057 U	0 00039 U	0 0005 U	0 0005 U	0 00057 U	0 00039 U
METAL	SODIUM	mg/L	14 6 J	19 9 J	20 4 =	19 5 =	48 3 J	29 7 =	38 =	28 3 =	34 8 =	28 1 =	30 8 =
METAL	THALLIUM	mg/L	0 0023 U	0 0023 U	0 0016 U	0 0016 U	0 00086 UJ	0 0023 U	0 0039 U	0 0016 U	0 0016 U	0 0023 U	0 0023 U
METAL	VANADIUM	mg/L	0 298 =	0 034 J	0 00068 J	0 0003 U	0 002 U	0 0496 J	0 00033 U	0 00048 J	0 0007 U	0 0014 J	0 0047 J
METAL	ZINC	mg/L	0 301 =	0 0232 UJ	0 0038 U	0 0056 U	0 0043 U	0 0577 =	0 0197 U	0 0066 U	0 0111 J	0 0134 U	0 0191 U
OPPEST	AZODRIN	MG/L											
OPPEST	BOLSTAR	MG/L											
OPPEST	CHLORPYRIFOS	MG/L											
OPPEST	COUMAPHOS	MG/L											
OPPEST	DEMETON	MG/L											
OPPEST	DIAZINON	MG/L											
OPPEST	DICHLORVOS	MG/L											
OPPEST	DIMETHOATE	MG/L											
OPPEST	DISULFOTON	MG/L											
OPPEST	EPN (ENT)	MG/L											
OPPEST	ETHOPROP	MG/L											
OPPEST	FENSULFOTHION	MG/L											
OPPEST	FENTHION	MG/L											
OPPEST	GUTHION	MG/L											
OPPEST	MALATHION	MG/L											
OPPEST	MERPHOS	MG/L											
OPPEST	MEVINPHOS	MG/L											
OPPEST	NALED	MG/L											
OPPEST	PARATHION, ETHYL	MG/L											
OPPEST	PARATHION, METHYL	MG/L											
OPPEST	PHORATE	MG/L											
OPPEST	RONNEL	MG/L											
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L											

	StationID ==>	MW-04	MW-04	MW-04	MW-04	MW-05	MW-05	MW-05	MW-05	MW-05	MW-06	MW-06
	Sample ID ==>	MW042	MW043	MW044	MW045	MW051	MW052	MW053	MW054	MW055	MW062	MW063
	Date Collected ==>	06/20/1997	09/25/1997	03/28/1998	10/15/1998	02/12/1996	06/21/1997	09/27/1997	03/28/1998	10/15/1998	06/21/1997	09/27/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
OPPEST	SULFOTEPP	MG/L										
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L										
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L										
OPPEST	TRICHLORONATE	MG/L										
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L				0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/L				0 001 U						
PCB	PCB-1221 (AROCHLOR 1221)	MG/L				0 002 U						
PCB	PCB-1232 (AROCHLOR 1232)	MG/L				0 001 U						
PCB	PCB-1242 (AROCHLOR 1242)	MG/L				0 001 U						
PCB	PCB-1248 (AROCHLOR 1248)	MG/L				0 001 U						
PCB	PCB-1254 (AROCHLOR 1254)	MG/L				0 001 U						
PCB	PCB-1260 (AROCHLOR 1260)	MG/L				0 001 U						
PEST	ALDRIN	MG/L				0 00005 U						
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L				0 00005 U						
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L				0 00005 U						
PEST	ALPHA-CHLORDANE	MG/L				0 00005 U						
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L				0 00005 U						
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L				0 0001 U						
PEST	CHLORDANE	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L				0 0001 U						
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L				0 0001 U						
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L				0 0001 U						
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L				0 00005 U						
PEST	DIELDRIN	MG/L				0 0001 U						
PEST	ENDOSULFAN SULFATE	MG/L				0 0001 U						
PEST	ENDRIN	MG/L				0 0001 U						
PEST	ENDRIN ALDEHYDE	MG/L				0 0001 U						
PEST	ENDRIN KETONE	MG/L				0 0001 U						
PEST	GAMMA BHC (LINDANE)	MG/L				0 00005 U						
PEST	GAMMA-CHLORDANE	MG/L				0 00005 U						
PEST	HEPTACHLOR	MG/L				0 00005 U						
PEST	HEPTACHLOR EPOXIDE	MG/L				0 00005 U						
PEST	METHOXYCHLOR	MG/L				0 0005 U						
PEST	TOXAPHENE	MG/L				0 005 U						
SVOC	1,2,4-TRICHLOROBENZENE	MG/L				0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	1,2-DICHLOROBENZENE	MG/L				0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	1,3-DICHLOROBENZENE	MG/L				0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	1,4-DICHLOROBENZENE	MG/L				0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L				0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/L				0 025 U	0 05 U	0 025 U	0 05 U	0 05 U	0 05 U	0 025 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L				0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4-DICHLOROPHENOL	MG/L				0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4-DIMETHYLPHENOL	MG/L				0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4-DINITROPHENOL	MG/L				0 025 UJ	0 05 U	0 025 U	0 05 U	0 05 UJ	0 05 U	0 025 U
SVOC	2,4-DINITROTOLUENE	MG/L				0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L				0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

	StationID ==>		MW-04	MW-04	MW-04	MW-04	MW-05	MW-05	MW-05	MW-05	MW-05	MW-06	MW-06
	Sample ID ==>		MW042	MW043	MW044	MW045	MW051	MW052	MW053	MW054	MW055	MW062	MW063
	Date Collected ==>		06/20/1997	09/25/1997	03/28/1998	10/15/1998	02/12/1996	06/21/1997	09/27/1997	03/28/1998	10/15/1998	06/21/1997	09/27/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
SVOC	2-CHLORONAPHTHALENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-CHLOROPHENOL	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-METHYLNAPHTHALENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-NITROANILINE	MG/L					0 025 U	0 05 U	0 025 U	0 05 U	0 05 U	0 05 U	0 025 U
SVOC	2-NITROPHENOL	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L					0 01 U	0 02 U	0 02 U	0 02 U	0 01 U	0 02 U	0 02 U
SVOC	3-METHYLPHENOL	MG/L											
SVOC	3-NITROANILINE	MG/L					0 025 U	0 05 U	0 025 U	0 05 U	0 05 U	0 05 U	0 025 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L					0 025 U	0 05 U	0 025 U	0 05 U	0 05 U	0 05 U	0 025 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROANILINE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-NITROANILINE	MG/L					0 025 U	0 05 U	0 025 U	0 05 U	0 05 U	0 05 U	0 025 U
SVOC	4-NITROPHENOL	MG/L					0 025 U	0 05 UJ	0 025 U	0 05 U	0 05 U	0 05 UJ	0 025 U
SVOC	ACENAPHTHENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	ACENAPHTHYLENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	ANTHRACENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BaP Equivalents	MG/L					0 U	0 U	0 U	0 U	0 U	0 U	0 U
SVOC	BENZO(a)ANTHRACENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(a)PYRENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(b)FLUORANTHENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(k)FLUORANTHENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZOIC ACID	MG/L											
SVOC	BENZYL ALCOHOL	MG/L											
SVOC	BENZYL BUTYL PHTHALATE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L											
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	CARBAZOLE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	CHRYSENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L					0 01 U	0 01 U	0 01 U	0 002 J	0 01 U	0 01 U	0 01 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L					0 002 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIBENZOFURAN	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIETHYL PHTHALATE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIMETHYL PHTHALATE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	FLUORANTHENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	FLUORENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0.01 U	0 01 U	0 01 U
SVOC	HEXACHLOROBENZENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROBUTADIENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROETHANE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	ISOPHORONE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

	StationID ==>		MW-04	MW-04	MW-04	MW-04	MW-05	MW-05	MW-05	MW-05	MW-05	MW-06	MW-06
	Sample ID ==>		MW042	MW043	MW044	MW045	MW051	MW052	MW053	MW054	MW055	MW062	MW063
	Date Collected ==>		06/20/1997	09/25/1997	03/28/1998	10/15/1998	02/12/1996	06/21/1997	09/27/1997	03/28/1998	10/15/1998	06/21/1997	09/27/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
SVOC	N-NITROSODIPHENYLAMINE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	NAPHTHALENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	NITROBENZENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	PENTACHLOROPHENOL	MG/L					0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
SVOC	PHENANTHRENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	PHENOL	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	PYRENE	MG/L					0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 11 =	0 22 =
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 007 J	0 009 J
VOC	1,1-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	1,1-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L											
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	ACETONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 U	0 01 UJ	0 02 U	0 02 U
VOC	BENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	BROMOFORM	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 045 =	0 037 =
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	CHLOROFORM	MG/L	0 001 J	0 01 U	0 01 U	0 001 J	0 005 J	0 005 J	0 005 J	0 003 J	0 003 J	0 016 J	0 014 J
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0.02 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L											
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	DICHLORODIFLUOROMETHANE	MG/L											
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0.01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L											
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L											
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L											
VOC	STYRENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 074 =	0 078 =	0 072 =	0 12 =	0 096 =	0 048 =	0 089 =	0 065 =	0 07 =	0 004 J	0 003 J
VOC	TOLUENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 002 J	0 002 J	0 002 J	0 01 U	0 001 J	0 41 =	0 38 =
VOC	TOTAL DICHLOROBENZENES	MG/L											
VOC	trans-1,2-DICHLOROETHENE	MG/L											
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 002 J	0 003 J	0 003 J	0 004 J	0 014 =	0 008 J	0 014 =	0 005 J	0 008 J	0 26 =	0 24 =
VOC	TRICHLOROFLUOROMETHANE	MG/L											
VOC	VINYL ACETATE	MG/L											
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U

	StationID ==>		MW-04	MW-04	MW-04	MW-04	MW-05	MW-05	MW-05	MW-05	MW-05	MW-06	MW-06
	Sample ID ==>		MW042	MW043	MW044	MW045	MW051	MW052	MW053	MW054	MW055	MW062	MW063
	Date Collected ==>		06/20/1997	09/25/1997	03/28/1998	10/15/1998	02/12/1996	06/21/1997	09/27/1997	03/28/1998	10/15/1998	06/21/1997	09/27/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U

StationID ==>		MW-06	MW-06	MW-06	MW-07	MW-07	MW-07	MW-07	MW-07	MW-08	MW-08	MW-08
Sample ID ==>		MW064	MW065	MW61	MW072	MW073	MW074	MW075	MW71	MW081	MW082	MW083
Date Collected ==>		03/30/1998	10/15/1998	02/12/1996	06/21/1997	09/27/1997	04/02/1998	10/14/1998	02/12/1996	02/13/1996	06/21/1997	09/26/1997
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
DISSMETAL	Aluminum, Dissolved	MG/L										
DISSMETAL	Arsenic, Dissolved	MG/L										
DISSMETAL	Barium, Dissolved	MG/L										
DISSMETAL	Cadmium, Dissolved	MG/L										
DISSMETAL	Chromium, Dissolved	MG/L										
DISSMETAL	Cobalt, Dissolved	MG/L										
DISSMETAL	Copper, Dissolved	MG/L										
DISSMETAL	Lead, Dissolved	MG/L										
DISSMETAL	Mercury, Dissolved	MG/L										
DISSMETAL	Selenium, Dissolved	MG/L										
DISSMETAL	Zinc, Dissolved	MG/L										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L										
GAS	ETHENE	MG/L										
GAS	METHANE	MG/L										
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L										
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L			224 =					18 3 =	22 6 =	17 3 =
GENCHEM	CYANIDE	mg/L										
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										76 =
GENCHEM	IODIDE (As I)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L			0 2 U					0 2 U	0 2 U	0 2 U
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L			4 01 =					2 25 =	1 75 =	1 64 =
GENCHEM	pH	PH UNITS										
GENCHEM	SULFATE (AS SO4)	MG/L			11 2 =					44 =	35 7 =	35 9 =
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L										
GENCHEM	TOTAL ORGANIC CARBON	MG/L			30 7 =					36 4 =	3 2 =	1 3 =
HERB	2,4 DB	MG/L							0 0025 U			
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L							0 0005 U			
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L							0 0025 U			
HERB	DALAPON	MG/L							0 005 U			
HERB	DICAMBA	MG/L							0 0005 U			
HERB	DICHLOROPROP	MG/L							0 0025 U			
HERB	DINOSEB	MG/L							0 0005 U			

	StationID ==>		MW-06	MW-06	MW-06	MW-07	MW-07	MW-07	MW-07	MW-07	MW-08	MW-08	MW-08
	Sample ID ==>		MW064	MW065	MW61	MW072	MW073	MW074	MW075	MW71	MW081	MW082	MW083
	Date Collected ==>		03/30/1998	10/15/1998	02/12/1996	06/21/1997	09/27/1997	04/02/1998	10/14/1998	02/12/1996	02/13/1996	06/21/1997	09/26/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
HERB	MCPA	MG/L								0 25 U			
HERB	MCPP	MG/L								0 25 U			
HERB	SILVEX (2,4,5-TP)	MG/L								0 0005 U			
METAL	ALUMINUM	mg/L	0 156 U	0 217 =	1 12 J	13 3 =	0 358 =	0 251 =	0 447 =	0 679 J	3 61 J	21 6 =	0 982 J
METAL	ANTIMONY	mg/L	0 0017 U	0 0073 U	0 0109 U	0 0079 U	0 002 U	0 0017 U	0 0054 U	0 0109 U	0 0109 U	0 0029 U	0 0032 U
METAL	ARSENIC	mg/L	0 0021 U	0 0014 U	0 00068 UJ	0 0243 J	0 002 U	0 0041 U	0 0022 J	0 0012 J	0 00068 UJ	0 0167 U	0 002 U
METAL	BARIUM	mg/L	0 199 J	0 396 =		0 122 J	0 0759 J	0 0636 J	0 0691 J	0 0673 J		0 149 J	0 0639 J
METAL	BERYLLIUM	mg/L	0 00002 U	0 00002 U	0 00025 U	0 0035 J	0 00011 U	0 00003 U	0 00004 U	0 00015 U	0 00039 U	0 0018 J	0 00009 U
METAL	CADMIUM	mg/L	0 00046 J	0 00071 J	0 0018 U	0 00041 U	0 0001 U	0 00032 U	0 0001 U	0 0018 U	0 0018 U	0 0016 U	0 0001 U
METAL	CALCIUM	mg/L	95 9 =	192 =		22 =	19 3 =	17 8 =	19 1 =	16 9 =		17 4 =	15 5 =
METAL	CHROMIUM, TOTAL	mg/L	0 0034 U	0 0024 J	0 0219 =	0 0488 =	0 0022 U	0 0057 U	0 0034 J	0 0074 U	0 0264 =	0 0474 =	0 0025 U
METAL	COBALT	mg/L	0 0065 J	0 0021 U		0 0533 =	0 002 U	0 0005 U	0 0012 J	0 0016 U		0 0239 J	0 00072 U
METAL	COPPER	mg/L	0 0031 U	0 0026 J	0 002 U	0 0425 =	0 00067 U	0 001 U	0 0017 U	0 0022 U	0 002 U	0 0555 =	0 0013 U
METAL	IRON	mg/L	0 34 =	0 491 =	4 25 =	97 5 =	2 7 =	0 61 =	1 45 =	3 27 J	12 6 J	67 1 =	2 53 =
METAL	LEAD	mg/L	0 0013 U	0 0032 =	0 0052 =	0 0227 J	0 00099 U	0 0013 U	0 0022 J	0 0014 U	0 0067 =	0 0217 J	0 00099 U
METAL	MAGNESIUM	mg/L	17 7 =	34 5 =		10 7 =	9 51 =	8 71 =	9 37 =	8 3 =		7 91 =	7 4 =
METAL	MANGANESE	mg/L	3 06 =	6 25 =		0 407 J	0 0155 =	0 018 =	0 0129 J	0 0232 =		0 491 J	0 012 J
METAL	MERCURY	mg/L	0 00025 =	0 00047 =	0 00033 U	0 00014 J	0 00008 U	0 0001 U	0 00011 U	0 00007 U	0 00007 U	0 00018 J	0 00014 U
METAL	NICKEL	mg/L	0 0081 U	0 016 J	0 0253 J	0 0299 J	0 0017 U	0 0013 U	0 0022 J	0 0103 U	0 016 J	0 0243 J	0 0014 U
METAL	POTASSIUM	mg/L	0 824 U	1 84 J		4 98 J	1 37 J	0 824 U	1 78 J	0 767 U		5 78 =	1 44 J
METAL	SELENIUM	mg/L	0 0016 U	0 0018 U	0 0023 UJ	0 0037 U	0 0035 U	0 0016 U	0 0032 U	0 0023 UJ	0 0023 UJ	0 0037 U	0 0035 U
METAL	SILICON	MG/L											
METAL	SILVER	mg/L	0 0005 U	0 0005 U	0 0022 U	0 00057 U	0 00039 U	0 0005 U	0 0005 U	0 0022 U	0 0022 U	0 00057 U	0 00039 U
METAL	SODIUM	mg/L	19 7 =	33 8 =		20 2 =	22 1 =	21 1 =	19 5 =	21 7 J		26 9 =	28 8 J
METAL	THALLIUM	mg/L	0 0016 U	0 0016 U	0 00086 J	0 0023 U	0 0033 U	0 0029 U	0 0025 U	0 00086 UJ	0 00086 UJ	0 0023 U	0 0023 U
METAL	VANADIUM	mg/L	0 0003 U	0 00071 U		0 0997 =	0 0027 J	0 00085 J	0 0027 J	0 0029 J		0 0683 =	0 0026 J
METAL	ZINC	mg/L	0 0071 U	0 0097 J	0 0216 U	0 0842 =	0 0051 U	0 0202 =	0 008 U	0 0181 U	0 0193 U	0 0717 =	0 00086 UJ
OPPEST	AZODRIN	MG/L											
OPPEST	BOLSTAR	MG/L											
OPPEST	CHLORPYRIFOS	MG/L											
OPPEST	COUMAPHOS	MG/L											
OPPEST	DEMETON	MG/L											
OPPEST	DIAZINON	MG/L											
OPPEST	DICHLORVOS	MG/L											
OPPEST	DIMETHOATE	MG/L											
OPPEST	DISULFOTON	MG/L											
OPPEST	EPN (ENT)	MG/L											
OPPEST	ETHOPROP	MG/L											
OPPEST	FENSULFOTHION	MG/L											
OPPEST	FENTHION	MG/L											
OPPEST	GUTHION	MG/L											
OPPEST	MALATHION	MG/L											
OPPEST	MERPHOS	MG/L											
OPPEST	MEVINPHOS	MG/L											
OPPEST	NALED	MG/L											
OPPEST	PARATHION, ETHYL	MG/L											
OPPEST	PARATHION, METHYL	MG/L											
OPPEST	PHORATE	MG/L											
OPPEST	RONNEL	MG/L											
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L											

	StationID ==>	MW-06	MW-06	MW-06	MW-07	MW-07	MW-07	MW-07	MW-07	MW-08	MW-08	MW-08
	Sample ID ==>	MW064	MW065	MW61	MW072	MW073	MW074	MW075	MW71	MW081	MW082	MW083
	Date Collected ==>	03/30/1998	10/15/1998	02/12/1996	06/21/1997	09/27/1997	04/02/1998	10/14/1998	02/12/1996	02/13/1996	06/21/1997	09/26/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
OPPEST	SULFOTEPP	MG/L										
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L										
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L										
OPPEST	TRICHLORONATE	MG/L										
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/L							0 001 U			
PCB	PCB-1221 (AROCHLOR 1221)	MG/L							0 002 U			
PCB	PCB-1232 (AROCHLOR 1232)	MG/L							0 001 U			
PCB	PCB-1242 (AROCHLOR 1242)	MG/L							0 001 U			
PCB	PCB-1248 (AROCHLOR 1248)	MG/L							0 001 U			
PCB	PCB-1254 (AROCHLOR 1254)	MG/L							0 001 U			
PCB	PCB-1260 (AROCHLOR 1260)	MG/L							0 001 U			
PEST	ALDRIN	MG/L							0 00005 U			
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L							0 00005 U			
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L							0 00005 U			
PEST	ALPHA-CHLORDANE	MG/L							0 00005 U			
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L							0 00005 U			
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L							0 0001 U			
PEST	CHLORDANE	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L							0 0001 U			
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L							0 0001 U			
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L							0 0001 U			
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L							0 00005 U			
PEST	DIELDRIN	MG/L							0 0001 U			
PEST	ENDOSULFAN SULFATE	MG/L							0 0001 U			
PEST	ENDRIN	MG/L							0 0001 U			
PEST	ENDRIN ALDEHYDE	MG/L							0 0001 U			
PEST	ENDRIN KETONE	MG/L							0 0001 U			
PEST	GAMMA BHC (LINDANE)	MG/L							0 00005 U			
PEST	GAMMA-CHLORDANE	MG/L							0 00005 U			
PEST	HEPTACHLOR	MG/L							0 00005 U			
PEST	HEPTACHLOR EPOXIDE	MG/L							0 00005 U			
PEST	METHOXYCHLOR	MG/L							0 0005 U			
PEST	TOXAPHENE	MG/L							0 005 U			
SVOC	1,2,4-TRICHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	1,2-DICHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	1,3-DICHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	1,4-DICHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/L		0 05 U	0 025 U	0 05 U	0 025 U	0 05 U	0 05 U	0 025 U	0 05 U	0 025 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	2,4-DICHLOROPHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	2,4-DIMETHYLPHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	2,4-DINITROPHENOL	MG/L		0 05 UJ	0 025 UJ	0 05 U	0 025 U	0 05 U	0 05 UJ	0 025 UJ	0 05 U	0 025 U
SVOC	2,4-DINITROTOLUENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U

	StationID ==>		MW-06	MW-06	MW-06	MW-07	MW-07	MW-07	MW-07	MW-07	MW-08	MW-08	MW-08
	Sample ID ==>		MW064	MW065	MW61	MW072	MW073	MW074	MW075	MW71	MW081	MW082	MW083
	Date Collected ==>		03/30/1998	10/15/1998	02/12/1996	06/21/1997	09/27/1997	04/02/1998	10/14/1998	02/12/1996	02/13/1996	06/21/1997	09/26/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
SVOC	2-CHLORONAPHTHALENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	2-CHLOROPHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	2-METHYLNAPHTHALENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	2-NITROANILINE	MG/L		0 05 U	0 025 U	0 05 U	0 025 U	0 05 U	0 05 U	0 025 U		0 05 U	0 025 U
SVOC	2-NITROPHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 01 U	0 01 U	0 02 U	0 02 U	0 02 U	0 01 U	0 01 U		0 02 U	0 02 U
SVOC	3-METHYLPHENOL	MG/L											
SVOC	3-NITROANILINE	MG/L		0 05 U	0 025 U	0 05 U	0 025 U	0 05 U	0 05 U	0 025 U		0 05 U	0 025 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 05 U	0 025 U	0 05 U	0 025 U	0 05 U	0 05 U	0 025 U		0 05 U	0 025 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	4-CHLOROANILINE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	4-NITROANILINE	MG/L		0 05 U	0 025 U	0 05 U	0 025 U	0 05 U	0 05 U	0 025 U		0 05 U	0 025 U
SVOC	4-NITROPHENOL	MG/L		0 05 U	0 025 U	0 05 UJ	0 025 U	0 05 U	0 05 U	0 025 U		0 05 UJ	0 025 U
SVOC	ACENAPHTHENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	ACENAPHTHYLENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	ANTHRACENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	BaP Equivalents	MG/L		0 U	0 U	0 U	0 U	0 U	0 U	0 U		0 U	0 U
SVOC	BENZO(a)ANTHRACENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	BENZO(a)PYRENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	BENZOIC ACID	MG/L											
SVOC	BENZYL ALCOHOL	MG/L											
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L											
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 002 J	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	CARBAZOLE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	CHRYSENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	DIBENZOFURAN	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	DIETHYL PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	DIMETHYL PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	FLUORANTHENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	FLUORENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	HEXACHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	HEXACHLOROBUTADIENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	HEXACHLOROETHANE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	ISOPHORONE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U

	StationID ==>	MW-06	MW-06	MW-06	MW-07	MW-07	MW-07	MW-07	MW-07	MW-08	MW-08	MW-08
	Sample ID ==>	MW064	MW065	MW61	MW072	MW073	MW074	MW075	MW71	MW081	MW082	MW083
	Date Collected ==>	03/30/1998	10/15/1998	02/12/1996	06/21/1997	09/27/1997	04/02/1998	10/14/1998	02/12/1996	02/13/1996	06/21/1997	09/26/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	N-NITROSODIPHENYLAMINE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	NAPHTHALENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	NITROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	PENTACHLOROPHENOL	MG/L		0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U		0 005 U	0 005 U
SVOC	PHENANTHRENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	PHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
SVOC	PYRENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 002 J	0 002 J	0 01 U	0 002 J	0 002 J	0 01 U	0 002 J
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 13 =	0 22 =	0 16 =	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 005 J	0 008 J	0 007 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 01 U	0 02 U	0 01 U	0 001 J	0 002 J	0 002 J	0 001 J	0 002 J	0 002 J	0 01 U	0 001 J
VOC	1,1-DICHLOROETHENE	MG/L	0 01 U	0 02 U	0 01 U	0 026 =	0 05 =	0 047 =	0 025 =	0 054 =	0 026 =	0 012 =	0 02 =
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L											
VOC	2-HEXANONE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	ACETONE	MG/L	0 01 UJ	0 02 UJ	0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BENZENE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOFORM	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 015 =	0 023 =	0 027 =	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROFORM	MG/L	0 006 J	0 01 J	0 01 =	0 008 J	0 009 J	0 002 J	0 007 J	0 008 J	0 01 U	0 01 U	0 01 U
VOC	CHLOROMETHANE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L											
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DICHLORODIFLUOROMETHANE	MG/L											
VOC	ETHYLBENZENE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L											
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 UJ	0 02 U	0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L											
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L											
VOC	STYRENE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 001 J	0 002 J	0 01 U	0 032 =	0 082 =	0 078 =	0 047 =	0 051 =	0 026 =	0 016 =	0 027 =
VOC	TOLUENE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 15 =	0 27 =	0 2 =	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL DICHLOROBENZENES	MG/L											
VOC	trans-1,2-DICHLOROETHENE	MG/L											
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 094 =	0 16 =	0 13 =	0 016 =	0 032 =	0 031 =	0 021 =	0 026 =	0 014 =	0 009 J	0 013 =
VOC	TRICHLOROFLUOROMETHANE	MG/L											
VOC	VINYL ACETATE	MG/L											
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

	StationID ==>		MW-06	MW-06	MW-06	MW-07	MW-07	MW-07	MW-07	MW-07	MW-08	MW-08	MW-08
	Sample ID ==>		MW064	MW065	MW61	MW072	MW073	MW074	MW075	MW71	MW081	MW082	MW083
	Date Collected ==>		03/30/1998	10/15/1998	02/12/1996	06/21/1997	09/27/1997	04/02/1998	10/14/1998	02/12/1996	02/13/1996	06/21/1997	09/26/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

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	StationID ==>		MW-08	MW-08	MW-09	MW-09	MW-09	MW-09	MW-09	MW-09	MW-10	MW-10
	Sample ID ==>		MW084	MW085	DDMT-082698-MW9-01	MW092	MW093	MW094	MW095	MW91	MW101	MW102
	Date Collected ==>		03/30/1998	10/13/1998	08/26/1998	06/20/1997	09/26/1997	03/26/1998	10/14/1998	02/11/1996	02/13/1996	06/21/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
DISSMETAL	Aluminum, Dissolved	MG/L										
DISSMETAL	Arsenic, Dissolved	MG/L										
DISSMETAL	Barium, Dissolved	MG/L										
DISSMETAL	Cadmium, Dissolved	MG/L										
DISSMETAL	Chromium, Dissolved	MG/L										
DISSMETAL	Cobalt, Dissolved	MG/L										
DISSMETAL	Copper, Dissolved	MG/L										
DISSMETAL	Lead, Dissolved	MG/L										
DISSMETAL	Mercury, Dissolved	MG/L										
DISSMETAL	Selenium, Dissolved	MG/L										
DISSMETAL	Zinc, Dissolved	MG/L										
Explosives	1,3,5-TRINITROBENZENE	MG/L			0 0012 U							
Explosives	1,3-DINITROBENZENE	MG/L			0 0012 U							
Explosives	2,4,6-TRINITROTOLUENE	MG/L			0 0012 U							
Explosives	2,4-DINITROTOLUENE	MG/L			0 0012 U							
Explosives	2,6-DINITROTOLUENE	MG/L			0 0012 U							
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L			0 0012 U							
Explosives	2-NITROTOLUENE	MG/L			0 0026 U							
Explosives	3-NITROTOLUENE	MG/L			0 0026 U							
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L			0 0012 U							
Explosives	4-NITROTOLUENE	MG/L			0 0026 U							
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L			0 0026 U							
Explosives	NITROBENZENE	MG/L			0 0012 U							
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L			0 0026 U							
Explosives	TETRYL	MG/L			0 0026 U							
GAS	ETHANE	MG/L										
GAS	ETHENE	MG/L										
GAS	METHANE	MG/L										
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L										
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L	17 6 =	16 5 =								
GENCHEM	CYANIDE	mg/L										
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	IODIDE (As I)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L	0 2 U	0 2 U								
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L	1 81 =	1 77 =								
GENCHEM	pH	PH UNITS										
GENCHEM	SULFATE (AS SO4)	MG/L	41 1 =	41 5 =								
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L										
GENCHEM	TOTAL ORGANIC CARBON	MG/L	1 U	1 U								
HERB	2,4 DB	MG/L									0 0025 U	
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L									0 0005 U	
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L									0 0025 U	
HERB	DALAPON	MG/L									0 005 U	
HERB	DICAMBA	MG/L									0 0005 U	
HERB	DICHLOROPROP	MG/L									0 0025 U	
HERB	DINOSEB	MG/L									0 0005 U	

	StationID ==>	MW-08	MW-08	MW-09	MW-09	MW-09	MW-09	MW-09	MW-09	MW-10	MW-10
	Sample ID ==>	MW084	MW085	DDMT-082698-MW9-01	MW092	MW093	MW094	MW095	MW91	MW101	MW102
	Date Collected ==>	03/30/1998	10/13/1998	08/26/1998	06/20/1997	09/26/1997	03/26/1998	10/14/1998	02/11/1996	02/13/1996	06/21/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Group ng ==>	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units									
HERB	MCPA	MG/L								0 25 U	
HERB	MCPP	MG/L								0 25 U	
HERB	SILVEX (2,4,5-TP)	MG/L								0 0005 U	
METAL	ALUMINUM	mg/L	3 38 =	0 738 =	0 539 =	6 4 J	0 683 J	0 197 J	0 109 U	5 21 J	0 73 =	0 754 =
METAL	ANTIMONY	mg/L	0 0017 U	0 0017 U	0 005 J	0 0024 U	0 002 U	0 0017 U	0 0038 U	0 0109 U	0 0109 U	0 0024 U
METAL	ARSENIC	mg/L	0 0031 U	0 0014 U	0 005 U	0 0083 J	0 002 U	0 0014 U	0 0014 U	0 00068 UJ	0 00081 UJ	0 0032 U
METAL	BARIUM	mg/L	0 0625 J	0 0598 J	0 01 U	0 115 J	0 0636 J	0 0567 J	0 0641 J		0 0893 J	0 112 J
METAL	BERYLLIUM	mg/L	0 00002 U	0 00006 U	0 003 U	0 00063 J	0 00009 U	0 00004 U	0 00002 U	0 00096 U	0 00015 U	0 00023 U
METAL	CADMIUM	mg/L	0 0007 J	0 00013 J	0 0055 =	0 0152 =	0 0041 J	0 0018 J	0 00066 J	0 0018 U	0 0018 U	0 00056 U
METAL	CALCIUM	mg/L	15 =	14 3 =	1 U	36 1 =	17 3 =	19 6 =	21 1 =		20 1 =	25 3 =
METAL	CHROMIUM, TOTAL	mg/L	0 0078 J	0 0024 J	0 005 U	0 0244 =	0 003 J	0 0022 J	0 001 U	0 0124 U	0 0108 =	0 005 U
METAL	COBALT	mg/L	0 0015 U	0 003 J	0 005 U	0 011 J	0 0033 J	0 0082 J	0 0005 U		0 0015 U	0 0014 U
METAL	COPPER	mg/L	0 0046 U	0 0037 U	0 0194 =	0 0308 =	0 003 U	0 0017 J	0 001 U	0 0339 =	0 0142 U	0 0056 U
METAL	IRON	mg/L	4 17 =	1 49 =	0 1 U	25 2 =	1 34 =	0 289 J	0 118 =		1 45 =	2 19 =
METAL	LEAD	mg/L	0 0021 U	0 0013 U	0 0076 =	0 0247 J	0 0018 J	0 0013 U	0 0017 J	0 0184 =	0 0035 =	0 0036 J
METAL	MAGNESIUM	mg/L	6 8 =	6 62 =	0 5 U	19 =	6 03 =	10 1 =	10 7 =		10 3 =	12 5 =
METAL	MANGANESE	mg/L	0 0528 =	0 025 =	0 197 =	0 341 =	0 113 =	0 0118 J	0 002 U		0 0205 =	0 0222 J
METAL	MERCURY	mg/L	0 0001 U	0 00011 U	0 0002 U	0 00008 J	0 00008 U	0 0001 U	0 00011 U	0 00009 U	0 00007 U	0 00006 J
METAL	NICKEL	mg/L	0 0028 U	0 0011 U	0 005 U	0 0113 U	0 0027 U	0 0003 U	0 00074 J	0 0077 U	0 0087 J	0 0055 U
METAL	POTASSIUM	mg/L	0 824 U	0 902 J	0 5 U	3 79 J	17 6 =	1 01 J	1 68 J		0 767 U	2 75 J
METAL	SELENIUM	mg/L	0 0016 U	0 0016 U	0 005 U	0 0037 U	0 0035 U	0 0016 U	0 0016 U	0 0023 UJ	0 0023 UJ	0 0037 U
METAL	SILICON	MG/L										
METAL	SILVER	mg/L	0 0005 U	0 0005 U	0 003 U	0 00057 U	0 00039 U	0 0005 U	0 0005 U	0 0022 U	0 0022 U	0 00057 U
METAL	SODIUM	mg/L	25 7 =	27 6 =	0 5 U	18 J	13 3 J	20 3 =	20 1 =		25 6 J	26 =
METAL	THALLIUM	mg/L	0 0021 U	0 0016 U	0 01 U	0 0023 U	0 0023 U	0 0016 U	0 0016 U	0 00086 U	0 00086 UJ	0 0023 U
METAL	VANADIUM	mg/L	0 0061 J	0 0022 U	0 005 U	0 0322 J	0 0021 J	0 00077 J	0 00083 U		0 0017 J	0 0023 J
METAL	ZINC	mg/L	0 0115 U	0 008 U	0 01 U	0 0589 =	0 0018 UJ	0 0109 J	0 0055 U	0 0388 U	0 0236 U	0 0149 U
OPPEST	AZODRIN	MG/L										
OPPEST	BOLSTAR	MG/L										
OPPEST	CHLORPYRIFOS	MG/L										
OPPEST	COUMAPHOS	MG/L										
OPPEST	DEMETON	MG/L										
OPPEST	DIAZINON	MG/L										
OPPEST	DICHLORVOS	MG/L										
OPPEST	DIMETHOATE	MG/L										
OPPEST	DISULFOTON	MG/L										
OPPEST	EPN (ENT)	MG/L										
OPPEST	ETHOPROP	MG/L										
OPPEST	FENSULFOTHION	MG/L										
OPPEST	FENTHION	MG/L										
OPPEST	GUTHION	MG/L										
OPPEST	MALATHION	MG/L										
OPPEST	MERPHOS	MG/L										
OPPEST	MEVINPHOS	MG/L										
OPPEST	NALED	MG/L										
OPPEST	PARATHION, ETHYL	MG/L										
OPPEST	PARATHION, METHYL	MG/L										
OPPEST	PHORATE	MG/L										
OPPEST	RONNEL	MG/L										
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L										

	StationID ==>	MW-08	MW-08	MW-09	MW-09	MW-09	MW-09	MW-09	MW-09	MW-10	MW-10
	Sample ID ==>	MW084	MW085	DDMT-082698-MW9-01	MW092	MW093	MW094	MW095	MW91	MW101	MW102
	Date Collected ==>	03/30/1998	10/13/1998	08/26/1998	06/20/1997	09/26/1997	03/26/1998	10/14/1998	02/11/1996	02/13/1996	06/21/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units									
OPPEST	SULFOTEPP	MG/L									
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L									
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L									
OPPEST	TRICHLORONATE	MG/L									
ORGANICS	1,4-Dithiane	MG/L		0 0003 U							
ORGANICS	1,4-Oxathiane	MG/L		0 0006 U							
ORGANICS	THIODIGLYCOL	MG/L		0 002 U							
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L	0 01 U	0 01 U						0 01 U	
PCB	PCB-1016 (AROCHLOR 1016)	MG/L								0.001 U	
PCB	PCB-1221 (AROCHLOR 1221)	MG/L								0 002 U	
PCB	PCB-1232 (AROCHLOR 1232)	MG/L								0 001 U	
PCB	PCB-1242 (AROCHLOR 1242)	MG/L								0 001 U	
PCB	PCB-1248 (AROCHLOR 1248)	MG/L								0 001 U	
PCB	PCB-1254 (AROCHLOR 1254)	MG/L								0 001 U	
PCB	PCB-1260 (AROCHLOR 1260)	MG/L								0 001 U	
PEST	ALDRIN	MG/L								0 00005 U	
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L								0 00005 U	
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L								0 00005 U	
PEST	ALPHA-CHLORDANE	MG/L								0 00005 U	
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L								0 00005 U	
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L								0 0001 U	
PEST	CHLORDANE	MG/L									
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L								0 0001 U	
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L								0 0001 U	
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L								0 0001 U	
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L								0 00005 U	
PEST	DIELDRIN	MG/L								0 0001 U	
PEST	ENDOSULFAN SULFATE	MG/L								0 0001 U	
PEST	ENDRIN	MG/L								0 0001 U	
PEST	ENDRIN ALDEHYDE	MG/L								0 0001 U	
PEST	ENDRIN KETONE	MG/L								0 0001 U	
PEST	GAMMA BHC (LINDANE)	MG/L								0 00005 U	
PEST	GAMMA-CHLORDANE	MG/L								0 00005 U	
PEST	HEPTACHLOR	MG/L								0 00005 U	
PEST	HEPTACHLOR EPOXIDE	MG/L								0 00005 U	
PEST	METHOXYCHLOR	MG/L								0 0005 U	
PEST	TOXAPHENE	MG/L								0 005 U	
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 01 U	0 01 U						0 01 U	
SVOC	1,2-DICHLOROBENZENE	MG/L	0 01 U	0 01 U						0 01 U	
SVOC	1,3-DICHLOROBENZENE	MG/L	0 01 U	0 01 U						0 01 U	
SVOC	1,4-DICHLOROBENZENE	MG/L	0 01 U	0 01 U						0 01 U	
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L	0 01 U	0 01 U						0 01 U	
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 05 U	0 05 U						0 025 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 01 U	0 01 U						0 01 U	
SVOC	2,4-DICHLOROPHENOL	MG/L	0 01 U	0 01 U						0.01 U	
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 01 U	0 01 U						0 01 U	
SVOC	2,4-DINITROPHENOL	MG/L	0 05 U	0 05 U						0 025 UJ	
SVOC	2,4-DINITROTOLUENE	MG/L	0 01 U	0 01 U						0 01 U	
SVOC	2,6-DICHLOROPHENOL	MG/L									
SVOC	2,6-DINITROTOLUENE	MG/L	0 01 U	0 01 U						0 01 U	

	StationID ==>		MW-08	MW-08	MW-09	MW-09	MW-09	MW-09	MW-09	MW-09	MW-10	MW-10
	Sample ID ==>		MW084	MW085	DDMT-082698-MW9-01	MW092	MW093	MW094	MW095	MW91	MW101	MW102
	Date Collected ==>		03/30/1998	10/13/1998	08/26/1998	06/20/1997	09/26/1997	03/26/1998	10/14/1998	02/11/1996	02/13/1996	06/21/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	2-CHLORONAPHTHALENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	2-CHLOROPHENOL	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	2-METHYLNAPHTHALENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	2-NITROANILINE	MG/L	0 05 U	0 05 U							0 025 U	
SVOC	2-NITROPHENOL	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 02 U	0 01 U							0 01 U	
SVOC	3-METHYLPHENOL	MG/L										
SVOC	3-NITROANILINE	MG/L	0 05 U	0 05 U							0 025 U	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 05 U	0 05 U							0 025 UJ	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	4-CHLOROANILINE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	4-NITROANILINE	MG/L	0 05 U	0 05 U							0 025 U	
SVOC	4-NITROPHENOL	MG/L	0 05 U	0 05 U							0 025 U	
SVOC	ACENAPHTHENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	ACENAPHTHYLENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	ANTHRACENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	BaP Equivalents	MG/L	0 U	0 U							0 U	
SVOC	BENZO(a)ANTHRACENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	BENZO(a)PYRENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	BENZOIC ACID	MG/L										
SVOC	BENZYL ALCOHOL	MG/L										
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L										
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	CARBAZOLE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	CHRYSENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 004 J	0 01 U							0 01 U	
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 01 U	0 01 U							0 002 J	
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	DIBENZOFURAN	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	DIETHYL PHTHALATE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	DIMETHYL PHTHALATE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	FLUORANTHENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	FLUORENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	HEXACHLOROBENZENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	HEXACHLOROBUTADIENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	HEXACHLOROETHANE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	ISOPHORONE	MG/L	0 01 U	0 01 U							0 01 U	
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 01 U	0 01 U							0 01 U	

	StationID ==>	MW-08	MW-08	MW-09	MW-09	MW-09	MW-09	MW-09	MW-09	MW-10	MW-10
	Sample ID ==>	MW084	MW085	DDMT-082698-MW9-01	MW092	MW093	MW094	MW095	MW91	MW101	MW102
	Date Collected ==>	03/30/1998	10/13/1998	08/26/1998	06/20/1997	09/26/1997	03/26/1998	10/14/1998	02/11/1996	02/13/1996	06/21/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units									
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 01 U	0 01 U						0 01 U	
SVOC	NAPHTHALENE	MG/L	0 01 U	0 01 U						0 01 U	
SVOC	NITROBENZENE	MG/L	0 01 U	0 01 U						0 01 U	
SVOC	PENTACHLOROPHENOL	MG/L	0 005 U	0 005 U						0 005 U	
SVOC	PHENANTHRENE	MG/L	0 01 U	0 01 U						0 01 U	
SVOC	PHENOL	MG/L	0 01 U	0 01 U						0 01 U	
SVOC	PYRENE	MG/L	0 01 U	0 01 U						0 01 U	
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 J	0 002 J		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 003 J	0 04 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 002 J	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 012 =	0 024 J
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 J	0 001 J		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 002 J	0 04 U
VOC	1,1-DICHLOROETHENE	MG/L	0 019 =	0 022 =		0 002 J	0 001 J	0 001 J	0 01 U	0 001 J	0 048 =	0 048 =
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 J	0 04 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L										
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	ACETONE	MG/L	0 01 UJ	0 01 UJ		0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U	0 04 U
VOC	BENZENE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	BROMOFORM	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	CARBON DISULFIDE	MG/L	0 001 J	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U	0 01 U		0 008 J	0 001 J	0 003 J	0 005 J	0 002 J	0 003 J	0 008 J
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	CHLOROFORM	MG/L	0 01 U	0 01 U		0 005 J	0 01 U	0 002 J	0 004 J	0 002 J	0 014 =	0 06 =
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U	0 04 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L										
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	DICHLORODIFLUOROMETHANE	MG/L										
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L										
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L										
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 UJ	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L										
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L										
VOC	STYRENE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 024 =	0 033 =		0 007 J	0 004 J	0 003 J	0 006 J	0 01 U	0 1 =	0 11 =
VOC	TOLUENE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 11 =	0 28 =
VOC	TOTAL DICHLOROBENZENES	MG/L										
VOC	trans-1,2-DICHLOROETHENE	MG/L										
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 012 =	0 016 =		0 006 J	0 002 J	0 002 J	0 004 J	0 002 J	0 25 =	0 45 =
VOC	TRICHLOROFLUOROMETHANE	MG/L										
VOC	VINYL ACETATE	MG/L										
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U

	StationID ==>		MW-08	MW-08	MW-09	MW-09	MW-09	MW-09	MW-09	MW-09	MW-10	MW-10
	Sample ID ==>		MW084	MW085	DDMT-082698-MW9-01	MW092	MW093	MW094	MW095	MW91	MW101	MW102
	Date Collected ==>		03/30/1998	10/13/1998	08/26/1998	06/20/1997	09/26/1997	03/26/1998	10/14/1998	02/11/1996	02/13/1996	06/21/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 04 U

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	StationID ==>		MW-10	MW-10	MW-10	MW-11	MW-11	MW-11	MW-11	MW-11	MW-12	MW-12	MW-12
	Sample ID ==>		MW103	MW104	MW105	MW111	MW112	MW113	MW114	MW115	MW121	MW122	MW123
	Date Collected ==>		09/26/1997	03/28/1998	10/14/1998	02/12/1996	06/21/1997	09/27/1997	03/28/1998	10/15/1998	02/13/1996	06/21/1997	09/27/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
DISSMETAL	Aluminum, Dissolved	MG/L											
DISSMETAL	Arsenic, Dissolved	MG/L											
DISSMETAL	Barium, Dissolved	MG/L											
DISSMETAL	Cadmium, Dissolved	MG/L											
DISSMETAL	Chromium, Dissolved	MG/L											
DISSMETAL	Cobalt, Dissolved	MG/L											
DISSMETAL	Copper, Dissolved	MG/L											
DISSMETAL	Lead, Dissolved	MG/L											
DISSMETAL	Mercury, Dissolved	MG/L											
DISSMETAL	Selenium, Dissolved	MG/L											
DISSMETAL	Zinc, Dissolved	MG/L											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L											
GAS	ETHENE	MG/L											
GAS	METHANE	MG/L											
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L											
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L	16 =	12 =	13 1 =								
GENCHEM	CYANIDE	mg/L											
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L	138 =										
GENCHEM	IODIDE (As I)	MG/L				0 5 U	0 5 U	0 5 U	0 5 U	0 5 U			
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L	0 2 U	0 2 U	0 2 U								
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L	3 94 =	2 6 =	2 3 =								
GENCHEM	pH	PH UNITS				6 J	6 1 =						
GENCHEM	SULFATE (AS SO4)	MG/L	49 1 =	45 5 =	45 7 =								
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L	2 4 =	1 U	1 U								
HERB	2,4 DB	MG/L											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	DALAPON	MG/L											
HERB	DICAMBA	MG/L											
HERB	DICHLOROPROP	MG/L											
HERB	DINOSEB	MG/L											

	StationID ==>		MW-10	MW-10	MW-10	MW-11	MW-11	MW-11	MW-11	MW-11	MW-12	MW-12	MW-12
	Sample ID ==>		MW103	MW104	MW105	MW111	MW112	MW113	MW114	MW115	MW121	MW122	MW123
	Date Collected ==>		09/26/1997	03/28/1998	10/14/1998	02/12/1996	06/21/1997	09/27/1997	03/28/1998	10/15/1998	02/13/1996	06/21/1997	09/27/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
HERB	MCPA	MG/L											
HERB	MCPP	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ALUMINUM	mg/L	0 215 J	0 233 U	0 309 =	0 115 UJ	2 65 =	0 158 J	0 073 U	0 113 J	20 5 =	2 32 =	0 101 J
METAL	ANTIMONY	mg/L	0 002 U	0 0017 U	0 0042 U	0 0109 U	0 0024 U	0 002 U	0 0017 U	0 0059 U	0 0109 U	0 0028 U	0 002 U
METAL	ARSENIC	mg/L	0 002 U	0 0032 U	0 0014 U	0 00068 UJ	0 0024 U	0 002 U	0 0026 U	0 0014 U	0 0014 UJ	0 0044 U	0 002 U
METAL	BARIUM	mg/L	0 102 J	0 0779 J	0 091 J		0 096 J	0 0655 J	0 0591 J	0 0647 J		0 0697 J	0 0529 J
METAL	BERYLLIUM	mg/L	0 00009 U	0 00002 U	0 00002 U	0 00015 U	0 0004 U	0 00009 U	0 00002 U	0 00005 U	0 0029 J	0 00056 U	0 00009 U
METAL	CADMIUM	mg/L	0 001 J	0 00048 J	0 00022 J	0 0018 U	0 0119 =	0 00042 J	0 00074 J	0 0002 J	0 0018 U	0 0014 U	0 0001 U
METAL	CALCIUM	mg/L	25 1 =	18 5 =	22 2 =		14 5 =	13 8 =	13 1 =	14 5 =		13 3 =	14 4 =
METAL	CHROMIUM, TOTAL	mg/L	0 0017 U	0 0061 J	0 0037 J	0 0022 U	0 0095 U	0 0014 U	0 0034 J	0 0021 J	0 063 =	0 0189 =	0 00082 U
METAL	COBALT	mg/L	0 00051 U	0 0005 U	0 00052 J		0 009 J	0 0011 U	0 009 J	0 0011 U		0 0118 J	0 00062 U
METAL	COPPER	mg/L	0 0055 U	0 0029 U	0 0024 U	0 002 U	0 0202 J	0 00067 U	0 001 U	0 002 J	0 105 =	0 0063 U	0 00067 U
METAL	IRON	mg/L	0 784 =	0 591 =	0 484 =		9 81 =	0 589 =	0 261 U	0 352 =		14 4 =	0 465 =
METAL	LEAD	mg/L	0 0018 J	0 0013 U	0 0028 J	0 0014 U	0 0063 J	0 00099 U	0 0013 U	0 0013 U	0 0244 =	0 0057 J	0 00099 U
METAL	MAGNESIUM	mg/L	11 9 =	9 42 =	10 9 =		7 04 =	7 11 =	6 83 =	7 41 =		6 62 =	7 61 =
METAL	MANGANESE	mg/L	0 0438 =	0 0097 J	0 0208 =		0 218 J	0 021 =	0 016 =	0 018 =		0 159 J	0 0101 J
METAL	MERCURY	mg/L	0 00015 U	0 0001 U	0 00011 U	0 00007 U	0 00008 J	0 00008 U	0 0001 U	0 00011 U	0 00017 J	0 00007 J	0 00008 U
METAL	NICKEL	mg/L	0 0013 J	0 0026 U	0 0029 J	0 0077 U	0 0085 U	0 0014 U	0 001 U	0 0011 J	0 046 =	0 0165 U	0 0008 U
METAL	POTASSIUM	mg/L	1 74 J	0.824 U	2 38 J		3 12 J	0 807 J	0 824 U	1 46 J		1 41 J	0 716 U
METAL	SELENIUM	mg/L	0 0035 U	0 0016 U	0 0028 U	0 0023 UJ	0 0037 U	0 0035 U	0 0016 U	0 0016 U	0 0069 UJ	0 0037 U	0 0035 U
METAL	SILICON	MG/L											
METAL	SILVER	mg/L	0 00039 U	0 0005 U	0 0005 U	0 0022 U	0 00057 U	0 00039 U	0 0005 U	0 0005 U	0 0022 U	0 00057 U	0 00039 U
METAL	SODIUM	mg/L	23 3 J	18 6 =	19 7 =		16 8 =	17 3 =	18 5 =	20 7 =		16 9 =	16 6 =
METAL	THALLIUM	mg/L	0 0023 U	0 0016 U	0 0016 U	0 00086 U	0 0023 U	0 0023 U	0 0016 U	0 0026 U	0 00086 UJ	0 0023 U	0 0023 U
METAL	VANADIUM	mg/L	0 00065 J	0 00098 J	0 0016 U		0 0103 J	0 00082 U	0 00056 J	0 0003 U		0 0103 J	0 00067 U
METAL	ZINC	mg/L	0 0066 UJ	0 0061 U	0 0119 J	0 0056 U	0 0258 U	0 0045 U	0 0044 U	0 0074 J	0 132 =	0 0239 U	0 0018 U
OPPEST	AZODRIN	MG/L											
OPPEST	BOLSTAR	MG/L											
OPPEST	CHLORPYRIFOS	MG/L											
OPPEST	COUMAPHOS	MG/L											
OPPEST	DEMETON	MG/L											
OPPEST	DIAZINON	MG/L											
OPPEST	DICHLORVOS	MG/L											
OPPEST	DIMETHOATE	MG/L											
OPPEST	DISULFOTON	MG/L											
OPPEST	EPN (ENT)	MG/L											
OPPEST	ETHOPROP	MG/L											
OPPEST	FENSULFOTHION	MG/L											
OPPEST	FENTHION	MG/L											
OPPEST	GUTHION	MG/L											
OPPEST	MALATHION	MG/L											
OPPEST	MERPHOS	MG/L											
OPPEST	MEVINPHOS	MG/L											
OPPEST	NALED	MG/L											
OPPEST	PARATHION, ETHYL	MG/L											
OPPEST	PARATHION, METHYL	MG/L											
OPPEST	PHORATE	MG/L											
OPPEST	RONNEL	MG/L											
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L											

	StationID ==>		MW-10	MW-10	MW-10	MW-11	MW-11	MW-11	MW-11	MW-11	MW-12	MW-12	MW-12
	Sample ID ==>		MW103	MW104	MW105	MW111	MW112	MW113	MW114	MW115	MW121	MW122	MW123
	Date Collected ==>		09/26/1997	03/28/1998	10/14/1998	02/12/1996	06/21/1997	09/27/1997	03/28/1998	10/15/1998	02/13/1996	06/21/1997	09/27/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
OPPEST	SULFOTEPP	MG/L											
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L											
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L											
OPPEST	TRICHLORONATE	MG/L											
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L											
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L											
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L											
PEST	ALPHA-CHLORDANE	MG/L											
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L											
PEST	CHLORDANE	MG/L											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	DIELDRIN	MG/L											
PEST	ENDOSULFAN SULFATE	MG/L											
PEST	ENDRIN	MG/L											
PEST	ENDRIN ALDEHYDE	MG/L											
PEST	ENDRIN KETONE	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	GAMMA-CHLORDANE	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,2,4-TRICHLOROBENZENE	MG/L											
SVOC	1,2-DICHLOROBENZENE	MG/L											
SVOC	1,3-DICHLOROBENZENE	MG/L											
SVOC	1,4-DICHLOROBENZENE	MG/L											
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L											
SVOC	2,4,5-TRICHLOROPHENOL	MG/L											
SVOC	2,4,6-TRICHLOROPHENOL	MG/L											
SVOC	2,4-DICHLOROPHENOL	MG/L											
SVOC	2,4-DIMETHYLPHENOL	MG/L											
SVOC	2,4-DINITROPHENOL	MG/L											
SVOC	2,4-DINITROTOLUENE	MG/L											
SVOC	2,6-DICHLOROPHENOL	MG/L											
SVOC	2,6-DINITROTOLUENE	MG/L											

	StationID ==>		MW-10	MW-10	MW-10	MW-11	MW-11	MW-11	MW-11	MW-11	MW-12	MW-12	MW-12
	Sample ID ==>		MW103	MW104	MW105	MW111	MW112	MW113	MW114	MW115	MW121	MW122	MW123
	Date Collected ==>		09/26/1997	03/28/1998	10/14/1998	02/12/1996	06/21/1997	09/27/1997	03/28/1998	10/15/1998	02/13/1996	06/21/1997	09/27/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
SVOC	2-CHLORONAPHTHALENE	MG/L											
SVOC	2-CHLOROPHENOL	MG/L											
SVOC	2-METHYLNAPHTHALENE	MG/L											
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L											
SVOC	2-NITROANILINE	MG/L											
SVOC	2-NITROPHENOL	MG/L											
SVOC	3,3'-DICHLOROBENZIDINE	MG/L											
SVOC	3-METHYLPHENOL	MG/L											
SVOC	3-NITROANILINE	MG/L											
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L											
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L											
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L											
SVOC	4-CHLOROANILINE	MG/L											
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L											
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L											
SVOC	4-NITROANILINE	MG/L											
SVOC	4-NITROPHENOL	MG/L											
SVOC	ACENAPHTHENE	MG/L											
SVOC	ACENAPHTHYLENE	MG/L											
SVOC	ANTHRACENE	MG/L											
SVOC	BaP Equivalents	MG/L											
SVOC	BENZO(a)ANTHRACENE	MG/L											
SVOC	BENZO(a)PYRENE	MG/L											
SVOC	BENZO(b)FLUORANTHENE	MG/L											
SVOC	BENZO(g,h,i)PERYLENE	MG/L											
SVOC	BENZO(k)FLUORANTHENE	MG/L											
SVOC	BENZOIC ACID	MG/L											
SVOC	BENZYL ALCOHOL	MG/L											
SVOC	BENZYL BUTYL PHTHALATE	MG/L											
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L											
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L											
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L											
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L											
SVOC	CARBAZOLE	MG/L											
SVOC	CHRYSENE	MG/L											
SVOC	DI-n-BUTYL PHTHALATE	MG/L											
SVOC	DI-n-OCTYLPHTHALATE	MG/L											
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L											
SVOC	DIBENZOFURAN	MG/L											
SVOC	DIETHYL PHTHALATE	MG/L											
SVOC	DIMETHYL PHTHALATE	MG/L											
SVOC	FLUORANTHENE	MG/L											
SVOC	FLUORENE	MG/L											
SVOC	HEXACHLOROBENZENE	MG/L											
SVOC	HEXACHLOROBUTADIENE	MG/L											
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L											
SVOC	HEXACHLOROETHANE	MG/L											
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L											
SVOC	ISOPHORONE	MG/L											
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L											

	StationID ==>	MW-10	MW-10	MW-10	MW-11	MW-11	MW-11	MW-11	MW-11	MW-12	MW-12	MW-12
	Sample ID ==>	MW103	MW104	MW105	MW111	MW112	MW113	MW114	MW115	MW121	MW122	MW123
	Date Collected ==>	09/26/1997	03/28/1998	10/14/1998	02/12/1996	06/21/1997	09/27/1997	03/28/1998	10/15/1998	02/13/1996	06/21/1997	09/27/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	N-NITROSODIPHENYLAMINE	MG/L										
SVOC	NAPHTHALENE	MG/L										
SVOC	NITROBENZENE	MG/L										
SVOC	PENTACHLOROPHENOL	MG/L										
SVOC	PHENANTHRENE	MG/L										
SVOC	PHENOL	MG/L										
SVOC	PYRENE	MG/L										
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 004 J	0 002 J	0 001 J	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 002 J	0 01 U	0 002 J	0 004 J	0 009 J	0 049 =	0 002 J	0 016 =	0 13 =	0 54 =	0 48 =
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 001 J	0 05 U	0 4 U	0 25 U
VOC	1,1-DICHLOROETHANE	MG/L	0 003 J	0 002 J	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	1,1-DICHLOROETHENE	MG/L	0 072 =	0 041 =	0 019 =	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	1,2-DICHLOROETHANE	MG/L	0 002 J	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L											
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	ACETONE	MG/L	0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U	0 02 U	0 01 U	0 01 UJ	0 05 U	0 4 U	0 25 U
VOC	BENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	BROMOFORM	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U	0 01 U	0 003 J	0 001 J	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	CHLOROFORM	MG/L	0 01 U	0 001 J	0 017 =	0 002 J	0 002 J	0 004 J	0 002 J	0 003 J	0 05 U	0 4 U	0 25 U
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L											
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	DICHLORODIFLUOROMETHANE	MG/L											
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L											
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U	0 002 J	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 41 U	0 25 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L											
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L											
VOC	STYRENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 18 =	0 1 =	0 064 =	0 016 =	0 01 =	0 019 J	0 005 J	0 015 =	0 012 J	0 074 J	0 044 J
VOC	TOLUENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 01 =	0 005 J	0 12 =	0 041 =	0 034 =	0 2 =	0 008 J	0 084 =	0 055 =	0 35 J	0 22 J
VOC	TOTAL DICHLOROBENZENES	MG/L											
VOC	trans-1,2-DICHLOROETHENE	MG/L											
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 1 =	0 063 =	0 19 =	0 046 =	0 038 =	0 24 =	0 01 =	0 11 =	0 65 =	5 9 =	3 8 =
VOC	TRICHLOROFLUOROMETHANE	MG/L											
VOC	VINYL ACETATE	MG/L											
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 4 U	0 25 U

	StationID ==>		MW-10	MW-10	MW-10	MW-11	MW-11	MW-11	MW-11	MW-11	MW-12	MW-12	MW-12
	Sample ID ==>		MW103	MW104	MW105	MW111	MW112	MW113	MW114	MW115	MW121	MW122	MW123
	Date Collected ==>		09/26/1997	03/28/1998	10/14/1998	02/12/1996	06/21/1997	09/27/1997	03/28/1998	10/15/1998	02/13/1996	06/21/1997	09/27/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 01 U	0 01 U	0 05 U	0 054 J	0 25 U

	StationID ==>		MW-12	MW-12	MW-12	MW-12	MW-13	MW-13	MW-13	MW-13	MW-13	MW-13	MW-13
	Sample ID ==>		MW124	MW124B	MW125-B	MW125	13-77_3FT	MW13-79_5FT	MW131	MW132	MW132DUP	MW133	MW133DUP
	Date Collected ==>		03/30/1998	03/30/1998	10/14/1998	10/14/1998	01/08/2001	01/08/2001	02/12/1996	06/20/1997	06/20/1997	09/26/1997	09/26/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	FD	N	FD
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23			23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
DISSMETAL	Aluminum, Dissolved	MG/L											
DISSMETAL	Arsenic, Dissolved	MG/L											
DISSMETAL	Barium, Dissolved	MG/L											
DISSMETAL	Cadmium, Dissolved	MG/L											
DISSMETAL	Chromium, Dissolved	MG/L											
DISSMETAL	Cobalt, Dissolved	MG/L											
DISSMETAL	Copper, Dissolved	MG/L											
DISSMETAL	Lead, Dissolved	MG/L											
DISSMETAL	Mercury, Dissolved	MG/L											
DISSMETAL	Selenium, Dissolved	MG/L											
DISSMETAL	Zinc, Dissolved	MG/L											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L											
GAS	ETHENE	MG/L											
GAS	METHANE	MG/L											
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L											
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L							11 7 =	10 9 =		8 6 =	
GENCHEM	CYANIDE	mg/L											
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	IODIDE (As I)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L								0 2 U		0 2 U	
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L								3 77 =		6 15 =	
GENCHEM	pH	PH UNITS											
GENCHEM	SULFATE (AS SO4)	MG/L							21 6 =	32 =		34 6 =	
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L							26 3 =	18 4 =		1 U	
HERB	2,4 DB	MG/L											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	DALAPON	MG/L											
HERB	DICAMBA	MG/L											
HERB	DICHLOROPROP	MG/L											
HERB	DINOSEB	MG/L											

		StationID ==>	MW-12	MW-12	MW-12	MW-12	MW-13	MW-13	MW-13	MW-13	MW-13	MW-13	MW-13
		Sample ID ==>	MW124	MW124B	MW125-B	MW125	13-77_3FT	MW13-79_5FT	MW131	MW132	MW132DUP	MW133	MW133DUP
		Date Collected ==>	03/30/1998	03/30/1998	10/14/1998	10/14/1998	01/08/2001	01/08/2001	02/12/1996	06/20/1997	06/20/1997	09/26/1997	09/26/1997
		Sample Type ==>	N	N	N	N	N	N	N	N	FD	N	FD
		Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
		Report Grouping ==>	23			23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
HERB	MCPA	MG/L											
HERB	MCPP	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ALUMINUM	mg/L	0 0655 U			0 108 U			1 27 J	5 64 J		0 109 J	
METAL	ANTIMONY	mg/L	0 0017 U			0 0017 U			0 0109 U	0 0024 U		0 002 U	
METAL	ARSENIC	mg/L	0 0014 U			0 0014 U			0 00068 UJ	0 0094 J		0 002 U	
METAL	BARIUM	mg/L	0 0504 J			0 0615 J				0 0715 J		0 0376 J	
METAL	BERYLLIUM	mg/L	0 0001 U			0 00002 U			0 00018 U	0 00082 J		0 00009 U	
METAL	CADMIUM	mg/L	0 0001 U			0 0001 U			0 0018 U	0 0054 =		0 0013 J	
METAL	CALCIUM	mg/L	15 2 =			17 1 =				12 3 =		11 9 =	
METAL	CHROMIUM, TOTAL	mg/L	0 0074 J			0 0031 J			0 0125 U	0 0151 =		0 002 U	
METAL	COBALT	mg/L	0 0122 J			0 00094 J				0 0132 J		0 00053 U	
METAL	COPPER	mg/L	0 0039 U			0 001 U			0 0032 U	0 0346 =		0 00067 U	
METAL	IRON	mg/L	0 203 U			0 297 =			5 37 =	25 2 =		0 276 =	
METAL	LEAD	mg/L	0 0013 U			0 0015 J			0 0023 J	0 0125 J		0 00099 U	
METAL	MAGNESIUM	mg/L	8 22 =			8 83 =				6 24 =		6 05 =	
METAL	MANGANESE	mg/L	0 0085 J			0 0167 =				0 177 =		0 0042 J	
METAL	MERCURY	mg/L	0 0001 U			0 00011 U			0 00007 U	0 00011 J		0 0001 U	
METAL	NICKEL	mg/L	0 0033 U			0 0018 J			0 0126 U	0 0089 U		0 0013 U	
METAL	POTASSIUM	mg/L	0 824 U			1 57 J				1 29 U		0 716 U	
METAL	SELENIUM	mg/L	0 0022 J			0 0016 U			0 0023 UJ	0 0037 U		0 0035 U	
METAL	SILICON	MG/L											
METAL	SILVER	mg/L	0 0005 U			0 0005 U			0 0022 U	0 00057 U		0 00039 U	
METAL	SODIUM	mg/L	16 1 =			19 5 =				18 1 J		17 3 J	
METAL	THALLIUM	mg/L	0 0032 U			0 0016 U			0 00086 U	0 0023 U		0 0023 U	
METAL	VANADIUM	mg/L	0 00034 J			0 00065 U				0 0253 J		0 00039 J	
METAL	ZINC	mg/L	0 0162 U			0 0143 J			0 0198 U	0 0416 =		0 0019 UJ	
OPPEST	AZODRIN	MG/L											
OPPEST	BOLSTAR	MG/L											
OPPEST	CHLORPYRIFOS	MG/L											
OPPEST	COUMAPHOS	MG/L											
OPPEST	DEMETON	MG/L											
OPPEST	DIAZINON	MG/L											
OPPEST	DICHLORVOS	MG/L											
OPPEST	DIMETHOATE	MG/L											
OPPEST	DISULFOTON	MG/L											
OPPEST	EPN (ENT)	MG/L											
OPPEST	ETHOPROP	MG/L											
OPPEST	FENSULFOTHION	MG/L											
OPPEST	FENTHION	MG/L											
OPPEST	GUTHION	MG/L											
OPPEST	MALATHION	MG/L											
OPPEST	MERPHOS	MG/L											
OPPEST	MEVINPHOS	MG/L											
OPPEST	NALED	MG/L											
OPPEST	PARATHION, ETHYL	MG/L											
OPPEST	PARATHION, METHYL	MG/L											
OPPEST	PHORATE	MG/L											
OPPEST	RONNEL	MG/L											
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L											

	StationID ==>	MW-12	MW-12	MW-12	MW-12	MW-13	MW-13	MW-13	MW-13	MW-13	MW-13	MW-13
	Sample ID ==>	MW124	MW124B	MW125-B	MW125	13-77_3FT	MW13-79_5FT	MW131	MW132	MW132DUP	MW133	MW133DUP
	Date Collected ==>	03/30/1998	03/30/1998	10/14/1998	10/14/1998	01/08/2001	01/08/2001	02/12/1996	06/20/1997	06/20/1997	09/26/1997	09/26/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	FD	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23			23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
OPPEST	SULFOTEPP	MG/L										
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L										
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L										
OPPEST	TRICHLORONATE	MG/L										
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/L										
PCB	PCB-1221 (AROCHLOR 1221)	MG/L										
PCB	PCB-1232 (AROCHLOR 1232)	MG/L										
PCB	PCB-1242 (AROCHLOR 1242)	MG/L										
PCB	PCB-1248 (AROCHLOR 1248)	MG/L										
PCB	PCB-1254 (AROCHLOR 1254)	MG/L										
PCB	PCB-1260 (AROCHLOR 1260)	MG/L										
PEST	ALDRIN	MG/L										
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L										
PEST	ALPHA-CHLORDANE	MG/L										
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L										
PEST	CHLORDANE	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L										
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L										
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L										
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	DIELDRIN	MG/L										
PEST	ENDOSULFAN SULFATE	MG/L										
PEST	ENDRIN	MG/L										
PEST	ENDRIN ALDEHYDE	MG/L										
PEST	ENDRIN KETONE	MG/L										
PEST	GAMMA BHC (LINDANE)	MG/L										
PEST	GAMMA-CHLORDANE	MG/L										
PEST	HEPTACHLOR	MG/L										
PEST	HEPTACHLOR EPOXIDE	MG/L										
PEST	METHOXYCHLOR	MG/L										
PEST	TOXAPHENE	MG/L										
SVOC	1,2,4-TRICHLOROBENZENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	1,2-DICHLOROBENZENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	1,3-DICHLOROBENZENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	1,4-DICHLOROBENZENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/L						0 025 U	0 05 U	0 05 U	0 025 U	0 025 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4-DICHLOROPHENOL	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4-DIMETHYLPHENOL	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4-DINITROPHENOL	MG/L						0 025 UJ	0 05 UJ	0 05 U	0 025 U	0 025 U
SVOC	2,4-DINITROTOLUENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

	StationID ==>	MW-12	MW-12	MW-12	MW-12	MW-13	MW-13	MW-13	MW-13	MW-13	MW-13	MW-13
	Sample ID ==>	MW124	MW124B	MW125-B	MW125	13-77_3FT	MW13-79_5FT	MW131	MW132	MW132DUP	MW133	MW133DUP
	Date Collected ==>	03/30/1998	03/30/1998	10/14/1998	10/14/1998	01/08/2001	01/08/2001	02/12/1996	06/20/1997	06/20/1997	09/26/1997	09/26/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	FD	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23			23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	2-CHLORONAPHTHALENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-CHLOROPHENOL	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-METHYLNAPHTHALENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-NITROANILINE	MG/L						0 025 U	0 05 U	0 05 U	0 025 U	0 025 U
SVOC	2-NITROPHENOL	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L						0 01 U	0 02 U	0 02 U	0 02 U	0 02 U
SVOC	3-METHYLPHENOL	MG/L										
SVOC	3-NITROANILINE	MG/L						0 025 U	0 05 U	0 05 U	0 025 U	0 025 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L						0 025 U	0 05 U	0 05 U	0 025 U	0 025 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROANILINE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-NITROANILINE	MG/L						0 025 U	0 05 UJ	0 05 U	0 025 U	0 025 U
SVOC	4-NITROPHENOL	MG/L						0 025 U	0 05 UJ	0 05 UJ	0 025 U	0 025 U
SVOC	ACENAPHTHENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	ACENAPHTHYLENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	ANTHRACENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BaP Equivalents	MG/L						0 U	0 U	0 U	0 U	0 U
SVOC	BENZO(a)ANTHRACENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(a)PYRENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(b)FLUORANTHENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(k)FLUORANTHENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZOIC ACID	MG/L										
SVOC	BENZYL ALCOHOL	MG/L										
SVOC	BENZYL BUTYL PHTHALATE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L										
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	CARBAZOLE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	CHRYSENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L						0 007 J	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIBENZOFURAN	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIETHYL PHTHALATE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIMETHYL PHTHALATE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	FLUORANTHENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	FLUORENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROBENZENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROBUTADIENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROETHANE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	ISOPHORONE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

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	StationID ==>	MW-12	MW-12	MW-12	MW-12	MW-13	MW-13	MW-13	MW-13	MW-13	MW-13	MW-13
	Sample ID ==>	MW124	MW124B	MW125-B	MW125	13-77_3FT	MW13-79_5FT	MW131	MW132	MW132DUP	MW133	MW133DUP
	Date Collected ==>	03/30/1998	03/30/1998	10/14/1998	10/14/1998	01/08/2001	01/08/2001	02/12/1996	06/20/1997	06/20/1997	09/26/1997	09/26/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	FD	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23			23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	N-NITROSODIPHENYLAMINE	MG/L							0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	NAPHTHALENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	NITROBENZENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	PENTACHLOROPHENOL	MG/L							0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
SVOC	PHENANTHRENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	PHENOL	MG/L							0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	PYRENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 22 =	0 54 =	0 027 =	0 02 =	0 001 U	0 001 U	0 001 J	0 01 U		0 01 U	
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	1,1-DICHLOROETHANE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0.01 U	0 01 U		0 01 U	
VOC	1,1-DICHLOROETHENE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	1,2-DICHLOROETHANE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	1,2-DICHLOROPROPANE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	2-CHLOROETHYL VINYL ETHER	MG/L											
VOC	2-HEXANONE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 005 U	0 005 U	0 01 U	0 01 U		0 01 U	
VOC	ACETONE	MG/L	0 1 UJ	0 17 UJ	0 01 U	0 01 U	0 005 U	0 005 U	0 01 U	0 01 U		0 01 U	
VOC	BENZENE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	BROMODICHLOROMETHANE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	BROMOFORM	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	BROMOMETHANE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 0004 J	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	CARBON DISULFIDE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	CARBON TETRACHLORIDE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	CHLOROBENZENE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	CHLOROETHANE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	CHLOROFORM	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0.01 U	
VOC	CHLOROMETHANE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	cis-1,2-DICHLOROETHYLENE	MG/L					0 001 U	0 001 U					
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	DIBROMOCHLOROMETHANE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	DICHLORODIFLUOROMETHANE	MG/L											
VOC	ETHYLBENZENE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L					0 002 U	0 002 U					
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 1 UJ	0 17 UJ	0 01 U	0 01 U	0 005 U	0 005 U	0 01 U	0 01 U		0 01 U	
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 005 U	0 005 U	0 01 U	0 01 U		0 01 U	
VOC	METHYLENE CHLORIDE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L					0 001 U	0 001 U					
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L											
VOC	STYRENE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 022 J	0 051 J	0 002 J	0 002 J	0 001 U	0 001 U	0 005 J	0 007 J		0 008 J	
VOC	TOLUENE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0.01 U	0 01 U		0 01 U	
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 087 J	0 2 =	0 009 J	0 008 J			0 01 U	0 01 U		0 01 U	
VOC	TOTAL DICHLOROBENZENES	MG/L											
VOC	trans-1,2-DICHLOROETHENE	MG/L					0 001 U	0 001 U					
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	
VOC	TRICHLOROETHYLENE (TCE)	MG/L	1 3 =	3 2 =	0 16 =	0 14 =	0 001 UJ	0 001 UJ	0 002 J	0 01 U		0 01 U	
VOC	TRICHLOROFLUOROMETHANE	MG/L											
VOC	VINYL ACETATE	MG/L											
VOC	VINYL CHLORIDE	MG/L	0 1 U	0 17 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 01 U		0 01 U	

	StationID ==>		MW-12	MW-12	MW-12	MW-12	MW-13	MW-13	MW-13	MW-13	MW-13	MW-13	MW-13
	Sample ID ==>		MW124	MW124B	MW125-B	MW125	13-77_3FT	MW13-79_5FT	MW131	MW132	MW132DUP	MW133	MW133DUP
	Date Collected ==>		03/30/1998	03/30/1998	10/14/1998	10/14/1998	01/08/2001	01/08/2001	02/12/1996	06/20/1997	06/20/1997	09/26/1997	09/26/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	FD	N	FD
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23			23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L	0 1 U	0 17 U	0 01 U	0 01 U			0 01 U	0 01 U		0 01 U	

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	StationID ==>		MW-13	MW-13	MW-13	MW-13	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14
	Sample ID ==>		MW134	MW134D	MW135	MW135FD	DDMT-082698-MW14-01	MW-14-Y2Q1	MW-14-Y2Q3	MW-14-Y2Q4	MW-14	MW14-ESE
	Date Collected ==>		03/26/1998	03/26/1998	10/15/1998	10/15/1998	08/26/1998	02/16/2000	08/24/2000	11/06/2000	05/18/2000	11/17/1993
	Sample Type ==>		N	FD	N	FD	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	
ParamClass	ParamName	Units										
DISSMETAL	Aluminum, Dissolved	MG/L										0 292 =
DISSMETAL	Arsenic, Dissolved	MG/L										0 0025 U
DISSMETAL	Barium, Dissolved	MG/L										0 0852 =
DISSMETAL	Cadmium, Dissolved	MG/L										0 005 U
DISSMETAL	Chromium, Dissolved	MG/L										0 01 U
DISSMETAL	Cobalt, Dissolved	MG/L										0 02 U
DISSMETAL	Copper, Dissolved	MG/L										0 005 U
DISSMETAL	Lead, Dissolved	MG/L										0 002 U
DISSMETAL	Mercury, Dissolved	MG/L										0.0002 U
DISSMETAL	Selenium, Dissolved	MG/L										0 0025 U
DISSMETAL	Zinc, Dissolved	MG/L										0 02 U
Explosives	1,3,5-TRINITROBENZENE	MG/L					0 0012 U					
Explosives	1,3-DINITROBENZENE	MG/L					0 0012 U					
Explosives	2,4,6-TRINITROTOLUENE	MG/L					0 0012 U					
Explosives	2,4-DINITROTOLUENE	MG/L					0 0012 U					
Explosives	2,6-DINITROTOLUENE	MG/L					0 0012 U					
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L					0 0012 U					
Explosives	2-NITROTOLUENE	MG/L					0 0026 U					
Explosives	3-NITROTOLUENE	MG/L					0 0026 U					
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L					0 0012 U					
Explosives	4-NITROTOLUENE	MG/L					0 0026 U					
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L					0 0026 U					
Explosives	NITROBENZENE	MG/L					0 0012 U					
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L					0 0026 U					
Explosives	TETRYL	MG/L					0 0026 U					
GAS	ETHANE	MG/L										
GAS	ETHENE	MG/L										
GAS	METHANE	MG/L										
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L										
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L	10 2 =		13 4 =							
GENCHEM	CYANIDE	mg/L								0 01 U		
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	IODIDE (As I)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L	0 2 U		0 2 U							
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L	3 39 =		2 98 =							
GENCHEM	pH	PH UNITS										
GENCHEM	SULFATE (AS SO4)	MG/L	38 7 =		29 4 =							
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L										350 =
GENCHEM	TOTAL ORGANIC CARBON	MG/L	1 6 =		1 U							
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	DINOSEB	MG/L										

	StationID ==>		MW-13	MW-13	MW-13	MW-13	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14
	Sample ID ==>		MW134	MW134D	MW135	MW135FD	DDMT-082698-MW14-01	MW-14-Y2Q1	MW-14-Y2Q3	MW-14-Y2Q4	MW-14	MW14-ESE
	Date Collected ==>		03/26/1998	03/26/1998	10/15/1998	10/15/1998	08/26/1998	02/16/2000	08/24/2000	11/06/2000	05/18/2000	11/17/1993
	Sample Type ==>		N	FD	N	FD	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	
ParamClass	ParamName	Units										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	mg/L	6 93 =		0 168 J		79 9 =			62 3 =		103 =
METAL	ANTIMONY	mg/L	0 005 J		0 0035 U		0 005 J			0 04 UJ		
METAL	ARSENIC	mg/L	0 007 =		0 0014 U		0 0379 =			0 036 =		0 136 =
METAL	BARIUM	mg/L	0 0852 J		0 0455 J		0 553 =			0 453 =		1 57 =
METAL	BERYLLIUM	mg/L	0 00002 U		0 00004 U		0 0035 =			0 003 =		
METAL	CADMIUM	mg/L	0 0039 J		0 00014 J		0 0227 =			0 005 U		0 005 U
METAL	CALCIUM	mg/L	15 1 =		12 7 =		1 U			15 8 =		
METAL	CHROMIUM, TOTAL	mg/L	0 0116 =		0 002 J		0 541 =			0 185 =		0 208 =
METAL	COBALT	mg/L	0 0031 J		0 00093 U		0 0712 =			0 071 =		0 329 =
METAL	COPPER	mg/L	0 0258 =		0 001 U		0 123 =			0 052 =		0 189 =
METAL	IRON	mg/L	10 4 J		0 522 =		84 9 =			96 7 =		
METAL	LEAD	mg/L	0 0416 =		0 0013 U		0 557 =			0 198 =		0 109 =
METAL	MAGNESIUM	mg/L	7 49 =		6 54 =		0 5 U			10 =		
METAL	MANGANESE	mg/L	0 204 =		0 0087 J		2 41 =			1 95 =		
METAL	MERCURY	mg/L	0 0001 U		0 00011 U		0 00032 =			0 0003 =		0 00152 =
METAL	NICKEL	mg/L	0 0041 J		0 00092 J		0 0573 =			0 045 =		
METAL	POTASSIUM	mg/L	2 62 J		1 76 J		7 35 =			7 29 =		
METAL	SELENIUM	mg/L	0 0016 U		0 0016 U		0 005 U			0 1 U		0 0025 U
METAL	SILICON	MG/L										
METAL	SILVER	mg/L	0 0005 U		0 0005 U		0 003 U			0 009 UJ		
METAL	SODIUM	mg/L	20 7 =		20 4 =		0 5 U			15 =		
METAL	THALLIUM	mg/L	0 0016 U		0 0016 U		0 01 U			0 065 U		
METAL	VANADIUM	mg/L	0 0122 J		0 00091 U		0 138 =			0 133 =		
METAL	ZINC	mg/L	0 0914 =		0 0062 J		1 63 =			0 368 =		0 452 =
OPPEST	AZODRIN	MG/L										0 00266 U
OPPEST	BOLSTAR	MG/L										0 000268 U
OPPEST	CHLORPYRIFOS	MG/L										0 000278 U
OPPEST	COUMAPHOS	MG/L										0 000548 U
OPPEST	DEMETON	MG/L										0 000288 U
OPPEST	DIAZINON	MG/L										0 000267 U
OPPEST	DICHLORVOS	MG/L										0 000264 U
OPPEST	DIMETHOATE	MG/L										0 00027 U
OPPEST	DISULFOTON	MG/L										0 000257 U
OPPEST	EPN (ENT)	MG/L										0 000537 U
OPPEST	ETHOPROP	MG/L										0 000287 U
OPPEST	FENSULFOTHION	MG/L										0 000527 U
OPPEST	FENTHION	MG/L										0 000262 U
OPPEST	GUTHION	MG/L										0 000543 U
OPPEST	MALATHION	MG/L										0 000275 U
OPPEST	MERPHOS	MG/L										0 000267 U
OPPEST	MEVINPHOS	MG/L										0 000277 U
OPPEST	NALED	MG/L										0 00147 U
OPPEST	PARATHION, ETHYL	MG/L										0 000271 U
OPPEST	PARATHION, METHYL	MG/L										0 000266 U
OPPEST	PHORATE	MG/L										0 000258 U
OPPEST	RONNEL	MG/L										0 000267 U
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L										0 000548 U

	StationID ==>		MW-13	MW-13	MW-13	MW-13	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14
	Sample ID ==>		MW134	MW134D	MW135	MW135FD	DDMT-082698-MW14-01	MW-14-Y2Q1	MW-14-Y2Q3	MW-14-Y2Q4	MW-14	MW14-ESE
	Date Collected ==>		03/26/1998	03/26/1998	10/15/1998	10/15/1998	08/26/1998	02/16/2000	08/24/2000	11/06/2000	05/18/2000	11/17/1993
	Sample Type ==>		N	FD	N	FD	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	
ParamClass	ParamName	Units										
OPPEST	SULFOTEPP	MG/L										0 000263 U
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L										0 000284 U
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L										0 00029 U
OPPEST	TRICHLORONATE	MG/L										0 000277 U
ORGANICS	1,4-Dithiane	MG/L					0 0003 U					
ORGANICS	1,4-Oxathiane	MG/L					0 0006 U					
ORGANICS	THIODIGLYCOL	MG/L					0 002 U					0 044 U
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L	0 024 J	0 013 J	0 01 U	0 01 U						
PCB	PCB-1016 (AROCHLOR 1016)	MG/L										0 000109 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/L										0 000109 U
PCB	PCB-1232 (AROCHLOR 1232)	MG/L										0 000109 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/L										0 000109 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/L										0 000109 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/L										0 000109 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/L										0 000109 U
PEST	ALDRIN	MG/L										0 000005 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L										0 000005 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L										0 000005 U
PEST	ALPHA-CHLORDANE	MG/L										
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L										0 000005 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L										0 000005 U
PEST	CHLORDANE	MG/L										0 000027 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L										0 000005 U
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L										0 000005 U
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L										0 000005 U
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L										0 000005 U
PEST	DIELDRIN	MG/L										0 000005 U
PEST	ENDOSULFAN SULFATE	MG/L										0 000005 U
PEST	ENDRIN	MG/L										0 000005 U
PEST	ENDRIN ALDEHYDE	MG/L										0 000005 U
PEST	ENDRIN KETONE	MG/L										
PEST	GAMMA BHC (LINDANE)	MG/L										0 000005 U
PEST	GAMMA-CHLORDANE	MG/L										
PEST	HEPTACHLOR	MG/L										0 000005 U
PEST	HEPTACHLOR EPOXIDE	MG/L										0 000005 U
PEST	METHOXYCHLOR	MG/L										0 000005 U
PEST	TOXAPHENE	MG/L										0 000543 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U						0 001 U
SVOC	1,2-DICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U						0 001 U
SVOC	1,3-DICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U						0 001 U
SVOC	1,4-DICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U						0 001 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U						
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 05 U	0 05 U	0 05 U	0 05 U				0 005 U		0 003 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U		0 003 U
SVOC	2,4-DICHLOROPHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U		0 002 U
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U		0 002 U
SVOC	2,4-DINITROPHENOL	MG/L	0 05 U	0 05 U	0 05 UJ	0 05 UJ				0 05 U		0 03 U
SVOC	2,4-DINITROTOLUENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U		0 002 U
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U		0 002 U

	StationID ==>	MW-13	MW-13	MW-13	MW-13	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14
	Sample ID ==>	MW134	MW134D	MW135	MW135FD	DDMT-082698-MW14-01	MW-14-Y2Q1	MW-14-Y2Q3	MW-14-Y2Q4	MW-14	MW14-ESE
	Date Collected ==>	03/26/1998	03/26/1998	10/15/1998	10/15/1998	08/26/1998	02/16/2000	08/24/2000	11/06/2000	05/18/2000	11/17/1993
	Sample Type ==>	N	FD	N	FD	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	
ParamClass	ParamName	Units									
SVOC	2-CHLORONAPHTHALENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 001 U
SVOC	2-CHLOROPHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 002 U
SVOC	2-METHYLNAPHTHALENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 002 U		0 002 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 002 U
SVOC	2-NITROANILINE	MG/L	0 05 U	0 05 U	0 05 U	0 05 U			0 005 U		0 003 U
SVOC	2-NITROPHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 002 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 02 U	0 02 U	0 01 U	0 01 U			0 01 U		0 003 U
SVOC	3-METHYLPHENOL	MG/L									
SVOC	3-NITROANILINE	MG/L	0 05 U	0 05 U	0 05 U	0 05 U			0 01 U		0 002 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 05 U	0 05 U	0 05 U	0 05 U			0 01 U		0 02 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 002 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 002 U
SVOC	4-CHLOROANILINE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 003 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 0015 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 002 U
SVOC	4-NITROANILINE	MG/L	0 05 U	0 05 U	0 05 U	0 05 U			0 005 U		0 003 U
SVOC	4-NITROPHENOL	MG/L	0 05 U	0 05 U	0 05 U	0 05 U			0 005 U		0 01 U
SVOC	ACENAPHTHENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 002 U		0 001 U
SVOC	ACENAPHTHYLENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 002 U		0 001 U
SVOC	ANTHRACENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 002 U		0 00577 =
SVOC	BaP Equivalents	MG/L	0 00253 =	0 00131 =	0 U	0 U					0 000178 =
SVOC	BENZO(a)ANTHRACENE	MG/L	0 002 J	0 001 J	0 01 U	0 01 U			0 00093 J		0 000121 =
SVOC	BENZO(a)PYRENE	MG/L	0 002 J	0 001 J	0 01 U	0 01 U			0 001 J		0 000136 =
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 003 J	0 002 J	0 01 U	0 01 U			0 00174 J		0 000139 =
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 00124 J		0 000225 =
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 003 J	0 001 J	0 01 U	0 01 U			0 00057 J		0 000068 =
SVOC	BENZOIC ACID	MG/L							0 05 U		0 005 U
SVOC	BENZYL ALCOHOL	MG/L							0 01 U		0 002 U
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 0015 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 001 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 001 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L							0 005 U		0 001 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 001 J	0 01 U	0 01 U	0 01 U			0 01 U		0 0069 =
SVOC	CARBAZOLE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U					
SVOC	CHRYSENE	MG/L	0 003 J	0 002 J	0 01 U	0 01 U			0 0013 J		0 00282 =
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 001 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 002 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 002 U		0 000006 =
SVOC	DIBENZOFURAN	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 002 U
SVOC	DIETHYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 001 U
SVOC	DIMETHYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 001 U
SVOC	FLUORANTHENE	MG/L	0 005 J	0 003 J	0 01 U	0 01 U			0 0024 =		0 000323 =
SVOC	FLUORENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 002 U		0 000235 U
SVOC	HEXACHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 001 U
SVOC	HEXACHLOROBUTADIENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 002 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 002 U
SVOC	HEXACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 001 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 00181 J		0 000061 =
SVOC	ISOPHORONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 001 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 001 U

	StationID ==>	MW-13	MW-13	MW-13	MW-13	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14
	Sample ID ==>	MW134	MW134D	MW135	MW135FD	DDMT-082698-MW14-01	MW-14-Y2Q1	MW-14-Y2Q3	MW-14-Y2Q4	MW-14	MW14-ESE
	Date Collected ==>	03/26/1998	03/26/1998	10/15/1998	10/15/1998	08/26/1998	02/16/2000	08/24/2000	11/06/2000	05/18/2000	11/17/1993
	Sample Type ==>	N	FD	N	FD	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	
ParamClass	ParamName	Units									
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 001 U
SVOC	NAPHTHALENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 002 U		0 000905 U
SVOC	NITROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 001 U
SVOC	PENTACHLOROPHENOL	MG/L	0 005 U	0 005 U	0 005 U	0 005 U			0 01 U		0 01 U
SVOC	PHENANTHRENE	MG/L	0 002 J	0 001 J	0 01 U	0 01 U			0 00092 J		0 000784 =
SVOC	PHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U			0 005 U		0 002 U
SVOC	PYRENE	MG/L	0 004 J	0 002 J	0 01 U	0 01 U			0 00153 J		0 00135 =
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 01 U		0 01 U		0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L									0 001 U
VOC	2-HEXANONE	MG/L	0 01 U		0 01 U		0 005 U	0 005 U	0 005 U	0 005 U	
VOC	ACETONE	MG/L	0 01 U		0 01 UJ		0 02 U	0 02 U	0 02 U	0 02 U	
VOC	BENZENE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROBENZENE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROMETHANE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L					0 001 U	0 001 U	0 001 U	0 001 U	
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DICHLORODIFLUOROMETHANE	MG/L									0 001 U
VOC	ETHYLBENZENE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L							0 001 U		0 001 U
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L					0 001 U	0 001 U		0 001 U	
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U		0 01 U		0 02 U	0 02 U	0 02 U	0 02 U	
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U		0 01 U		0 005 U	0 005 U	0 005 U	0 005 U	
VOC	METHYLENE CHLORIDE	MG/L	0 01 U		0 01 U		0 005 U	0 005 U	0 005 U	0 005 U	0 001 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L					0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L					0 001 U	0 001 U		0 001 U	
VOC	STYRENE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 002 J		0 003 J		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOLUENE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 01 U		0 01 U						
VOC	TOTAL DICHLOROBENZENES	MG/L									0 001 U
VOC	trans-1,2-DICHLOROETHENE	MG/L					0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 01 U		0 01 U		0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROFLUOROMETHANE	MG/L									0 001 U
VOC	VINYL ACETATE	MG/L					0 02 U	0 02 U	0 02 U	0 02 U	
VOC	VINYL CHLORIDE	MG/L	0 01 U		0 01 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U

	StationID ==>		MW-13	MW-13	MW-13	MW-13	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14
	Sample ID ==>		MW134	MW134D	MW135	MW135FD	DDMT-082698-MW14-01	MW-14-Y2Q1	MW-14-Y2Q3	MW-14-Y2Q4	MW-14	MW14-ESE
	Date Collected ==>		03/26/1998	03/26/1998	10/15/1998	10/15/1998	08/26/1998	02/16/2000	08/24/2000	11/06/2000	05/18/2000	11/17/1993
	Sample Type ==>		N	FD	N	FD	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L	0 01 U		0 01 U							

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	StationID ==>		MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-15
	Sample ID ==>		MW14	MW141	MW142	MW142DUP	MW143	MW143DUP	MW144	MW144D	MW145	MW145FD	MW-15-Y1Q1
	Date Collected ==>		11/17/1993	02/11/1996	06/18/1997	06/18/1997	09/24/1997	09/24/1997	03/25/1998	03/25/1998	10/15/1998	10/15/1998	02/03/1999
	Sample Type ==>		N	N	N	FD	N	FD	N	FD	N	FD	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
DISSMETAL	Aluminum, Dissolved	MG/L											
DISSMETAL	Arsenic, Dissolved	MG/L											
DISSMETAL	Barium, Dissolved	MG/L											
DISSMETAL	Cadmium, Dissolved	MG/L											
DISSMETAL	Chromium, Dissolved	MG/L											
DISSMETAL	Cobalt, Dissolved	MG/L											
DISSMETAL	Copper, Dissolved	MG/L											
DISSMETAL	Lead, Dissolved	MG/L											
DISSMETAL	Mercury, Dissolved	MG/L											
DISSMETAL	Selenium, Dissolved	MG/L											
DISSMETAL	Zinc, Dissolved	MG/L											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L											
GAS	ETHENE	MG/L											
GAS	METHANE	MG/L											
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L											
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L		10 1 =	9 3 =		10 2 =		7 4 =		7 8 =		
GENCHEM	CYANIDE	mg/L											
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	IODIDE (As I)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L		0 4 =	0 2 <		0 2 U		0 2 U		0 2 U		
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L		4 69 =	3 53 =		4 67 =		4 81 =		4 44 =		
GENCHEM	pH	PH UNITS											
GENCHEM	SULFATE (AS SO4)	MG/L		23 7 =	55,5 =		36 2 =		43 8 =		42 1 =		
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L		27 8 =	2 2 =		2 6 =		1 U		1 U		
HERB	2,4 DB	MG/L		0 0025 U									
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L		0 0005 U									
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L		0 0025 U									
HERB	DALAPON	MG/L		0 005 U									
HERB	DICAMBA	MG/L		0 0005 U									
HERB	DICHLOROPROP	MG/L		0 0025 U									
HERB	DINOSEB	MG/L		0 0005 U									

Station'D ==>		MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-15
Sample ID ==>		MW14	MW141	MW142	MW142DUP	MW143	MW143DUP	MW144	MW144D	MW145	MW145FD	MW-15-Y1Q1
Date Collected ==>		11/17/1993	02/11/1996	06/18/1997	06/18/1997	09/24/1997	09/24/1997	03/25/1998	03/25/1998	10/15/1998	10/15/1998	02/03/1999
Sample Type ==>		N	N	N	FD	N	FD	N	FD	N	FD	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
HERB	MCPA	MG/L		0 25 U								
HERB	MCPP	MG/L		0 25 U								
HERB	SILVEX (2,4,5-TP)	MG/L		0 0005 U								
METAL	ALUMINUM	mg/L		22 6 J	5 24 J	4 82 J	14 2 J	10 6 J	0 367 =	0 413 =	0 331 =	0 575 =
METAL	ANTIMONY	mg/L		0 0109 U	0 0024 U	0 0024 U	0 0064 U	0 0058 U	0 0018 J	0 0017 U	0 0046 U	0 0052 U
METAL	ARSENIC	mg/L		0 0009 J	0 0101 J	0 0091 J	0 0166 U	0 0114 U	0 0014 U	0 0014 U	0 0014 U	0 0014 U
METAL	BARIUM	mg/L		0 312 =	0 17 J	0 176 J	0 253 =	0 188 =	0 084 J	0 083 J	0 095 J	0 0987 J
METAL	BERYLLIUM	mg/L		0 0029 J	0 00054 J	0 00058 J	0 00099 J	0 00063 J	0 00008 U	0 00005 U	0 00005 U	0 00002 U
METAL	CADMIUM	mg/L		0 0018 U	0 0056 =	0 005 =	0 0135 =	0 0175 =	0 0012 J	0 00021 J	0 00039 J	0 00039 J
METAL	CALCIUM	mg/L		16 9 =	18 7 =	18 9 =	19 5 =	19 4 =	21 7 =	21 4 =	17 6 =	18 =
METAL	CHROMIUM, TOTAL	mg/L		0 0426 =	0 0182 =	0 0168 =	0 0369 =	0 0283 =	0 0109 =	0 0102 =	0 0055 J	0 0083 J
METAL	COBALT	mg/L		0 0619 =	0 0176 J	0 0173 J	0 0428 =	0 024 =	0 0038 J	0 0034 J	0 0016 U	0 0016 U
METAL	COPPER	mg/L		0 035 =	0 0101 J	0 0085 J	0 0267 =	0 021 =	0 0031 J	0 002 J	0 0021 J	0 0029 J
METAL	IRON	mg/L		96 1 J	23 8 =	23 9 =	52 6 =	33 9 =	0 558 J	0 568 J	1 58 =	1 71 =
METAL	LEAD	mg/L		0 0193 =	0 0131 =	0 0115 =	0 0273 =	0 0199 =	0 0044 =	0 0043 =	0 0013 U	0 0021 J
METAL	MAGNESIUM	mg/L		8 92 =	8 89 =	9 13 =	9 13 =	8 71 =	7 07 =	6 98 =	8 74 =	8 92 =
METAL	MANGANESE	mg/L		1 4 =	0 419 =	0 42 =	0 979 =	0 584 =	0 0297 =	0 0288 =	0 0288 =	0 0291 =
METAL	MERCURY	mg/L		0 00046 U	0 0001 U	0 00013 U	0 00022 U	0 00008 U	0 0001 U	0 0001 U	0 00011 U	0 00011 U
METAL	NICKEL	mg/L		0 0253 J	0 0076 J	0 0072 J	0 017 J	0 0123 J	0 0011 J	0 0003 U	0 0023 J	0 0046 J
METAL	POTASSIUM	mg/L		2 47 J	2 49 J	1 66 J	1 56 J	1 58 J	1 36 J	1 48 J	1 56 J	1 73 J
METAL	SELENIUM	mg/L		0 0023 UJ	0 0037 U	0 0037 U	0 0035 U	0 004 J	0 0016 U	0 0016 U	0 0016 U	0 0016 U
METAL	SILICON	MG/L										
METAL	SILVER	mg/L		0 0022 U	0 00057 U	0 00057 U	0 00039 U	0 00039 U	0 0005 U	0 0005 U	0 0005 U	0 0005 U
METAL	SODIUM	mg/L		16 2 =	10 7 J	10 7 J	12 5 J	12 8 J	12 5 =	12 4 =	12 2 =	12 6 =
METAL	THALLIUM	mg/L		0 00086 UJ	0 0023 U	0 0023 U	0 0023 U	0 0023 U	0 0016 U	0 0016 U	0 0016 U	0 0016 U
METAL	VANADIUM	mg/L		0 101 =	0 0261 J	0 0265 J	0 0586 =	0 0397 =	0 00093 J	0 0013 J	0 0019 U	0 0028 J
METAL	ZINC	mg/L		0 1 =	0 0433 =	0 0438 =	0 075 J	0 0608 J	0 034 =	0 0337 =	0 0182 J	0 0158 J
OPPEST	AZODRIN	MG/L										
OPPEST	BOLSTAR	MG/L										
OPPEST	CHLORPYRIFOS	MG/L										
OPPEST	COUMAPHOS	MG/L										
OPPEST	DEMETON	MG/L										
OPPEST	DIAZINON	MG/L										
OPPEST	DICHLORVOS	MG/L										
OPPEST	DIMETHOATE	MG/L										
OPPEST	DISULFOTON	MG/L										
OPPEST	EPN (ENT)	MG/L										
OPPEST	ETHOPROP	MG/L										
OPPEST	FENSULFOTHION	MG/L										
OPPEST	FENTHION	MG/L										
OPPEST	GUTHION	MG/L										
OPPEST	MALATHION	MG/L										
OPPEST	MERPHOS	MG/L										
OPPEST	MEVINPHOS	MG/L										
OPPEST	NALED	MG/L										
OPPEST	PARATHION, ETHYL	MG/L										
OPPEST	PARATHION, METHYL	MG/L										
OPPEST	PHORATE	MG/L										
OPPEST	RONNEL	MG/L										
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L										

	StationID ==>		MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-15
	Sample ID ==>		MW14	MW141	MW142	MW142DUP	MW143	MW143DUP	MW144	MW144D	MW145	MW145FD	MW-15-Y1Q1
	Date Collected ==>		11/17/1993	02/11/1996	06/18/1997	06/18/1997	09/24/1997	09/24/1997	03/25/1998	03/25/1998	10/15/1998	10/15/1998	02/03/1999
	Sample Type ==>		N	N	N	FD	N	FD	N	FD	N	FD	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
OPPEST	SULFOTEPP	MG/L											
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L											
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L											
OPPEST	TRICHLORONATE	MG/L											
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L	0 0118 =	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
PCB	PCB-1016 (AROCHLOR 1016)	MG/L		0 001 U									
PCB	PCB-1221 (AROCHLOR 1221)	MG/L		0 002 U									
PCB	PCB-1232 (AROCHLOR 1232)	MG/L		0 001 U									
PCB	PCB-1242 (AROCHLOR 1242)	MG/L		0 001 U									
PCB	PCB-1248 (AROCHLOR 1248)	MG/L		0 001 U									
PCB	PCB-1254 (AROCHLOR 1254)	MG/L		0 001 U									
PCB	PCB-1260 (AROCHLOR 1260)	MG/L		0 001 U									
PEST	ALDRIN	MG/L		0 00005 U									
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L		0 00005 U									
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L		0 00005 U									
PEST	ALPHA-CHLORDANE	MG/L		0 00005 U									
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L		0 00005 U									
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L		0 0001 U									
PEST	CHLORDANE	MG/L											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L		0 0001 U									
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L		0 0001 U									
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L		0 0001 U									
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L		0 00005 U									
PEST	DIELDRIN	MG/L		0 0001 U									
PEST	ENDOSULFAN SULFATE	MG/L		0 0001 U									
PEST	ENDRIN	MG/L		0 0001 U									
PEST	ENDRIN ALDEHYDE	MG/L		0 0001 U									
PEST	ENDRIN KETONE	MG/L		0 0001 U									
PEST	GAMMA BHC (LINDANE)	MG/L		0 00005 U									
PEST	GAMMA-CHLORDANE	MG/L		0 00005 U									
PEST	HEPTACHLOR	MG/L		0 00005 U									
PEST	HEPTACHLOR EPOXIDE	MG/L		0 00005 U									
PEST	METHOXYCHLOR	MG/L		0 0005 U									
PEST	TOXAPHENE	MG/L		0 005 U									
SVOC	1,2,4-TRICHLOROBENZENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	1,2-DICHLOROBENZENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	1,3-DICHLOROBENZENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	1,4-DICHLOROBENZENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	2,4,5-TRICHLOROPHENOL	MG/L		0 025 U	0 05 U		0 025 U		0 05 U		0 05 U		
SVOC	2,4,6-TRICHLOROPHENOL	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	2,4-DICHLOROPHENOL	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	2,4-DIMETHYLPHENOL	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	2,4-DINITROPHENOL	MG/L		0 025 UJ	0 05 U		0 025 UJ		0 05 U		0 05 UJ		
SVOC	2,4-DINITROTOLUENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	2,6-DICHLOROPHENOL	MG/L											
SVOC	2,6-DINITROTOLUENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		

	StationID ==>		MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-15
	Sample ID ==>		MW14	MW141	MW142	MW142DUP	MW143	MW143DUP	MW144	MW144D	MW145	MW145FD	MW-15-Y1Q1
	Date Collected ==>		11/17/1993	02/11/1996	06/18/1997	06/18/1997	09/24/1997	09/24/1997	03/25/1998	03/25/1998	10/15/1998	10/15/1998	02/03/1999
	Sample Type ==>		N	N	N	FD	N	FD	N	FD	N	FD	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
SVOC	2-CHLORONAPHTHALENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	2-CHLOROPHENOL	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	2-METHYLNAPHTHALENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	2-NITROANILINE	MG/L		0 025 U	0 05 U		0 025 U		0 05 U		0 05 U		
SVOC	2-NITROPHENOL	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 01 U	0 02 U		0 02 U		0 02 U		0 01 U		
SVOC	3-METHYLPHENOL	MG/L											
SVOC	3-NITROANILINE	MG/L		0 025 U	0 05 U		0 025 U		0 05 U		0 05 U		
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 025 UJ	0 05 U		0 025 UJ		0 05 U		0 05 U		
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	4-CHLOROANILINE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	4-NITROANILINE	MG/L		0 025 U	0 05 U		0 025 U		0 05 U		0 05 U		
SVOC	4-NITROPHENOL	MG/L		0 025 U	0 05 U		0 025 U		0 05 U		0 05 U		
SVOC	ACENAPHTHENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	ACENAPHTHYLENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	ANTHRACENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	BaP Equivalents	MG/L		0 U	0 U		0 U		0 U		0 U		
SVOC	BENZO(a)ANTHRACENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	BENZO(a)PYRENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	BENZOIC ACID	MG/L											
SVOC	BENZYL ALCOHOL	MG/L											
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L											
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	CARBAZOLE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	CHRYSENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	Di-n-BUTYL PHTHALATE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	Di-n-OCTYLPHTHALATE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	DIBENZOFURAN	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	DIETHYL PHTHALATE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	DIMETHYL PHTHALATE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	FLUORANTHENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	FLUORENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	HEXACHLOROBENZENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	HEXACHLOROBUTADIENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	HEXACHLOROETHANE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	ISOPHORONE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		

	StationID ==>		MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-15
	Sample ID ==>		MW14	MW141	MW142	MW142DUP	MW143	MW143DUP	MW144	MW144D	MW145	MW145FD	MW-15-Y1Q1
	Date Collected ==>		11/17/1993	02/11/1996	06/18/1997	06/18/1997	09/24/1997	09/24/1997	03/25/1998	03/25/1998	10/15/1998	10/15/1998	02/03/1999
	Sample Type ==>		N	N	N	FD	N	FD	N	FD	N	FD	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
SVOC	N-NITROSODIPHENYLAMINE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	NAPHTHALENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	NITROBENZENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	PENTACHLOROPHENOL	MG/L		0 005 U	0 005 U		0 005 U		0 005 U		0 005 U		
SVOC	PHENANTHRENE	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	PHENOL	MG/L		0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
SVOC	PYRENE	MG/L		0 01 U	0 01 U		0 01 UJ		0 01 U		0 01 U		
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 UJ		0 01 U		0 01 U		0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L											
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 005 U
VOC	ACETONE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 UJ		0 05 U
VOC	BENZENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	BROMOFORM	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U	0 01 U	0 001 J		0 01 U		0 01 U		0 01 U		0 0279 =
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	CHLOROFORM	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 308 =
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L											0 00596 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	DICHLORODIFLUOROMETHANE	MG/L											
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L											
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L											0 001 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U	0 01 U	0 01 U		0 002 J		0 01 U		0 01 U		0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L											0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L											0 001 U
VOC	STYRENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 00475 =
VOC	TOLUENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		
VOC	TOTAL DICHLOROBENZENES	MG/L											
VOC	trans-1,2-DICHLOROETHENE	MG/L											0 00213 =
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 01 U	0 01 U	0 01 U		0 001 J		0 01 U		0 001 J		0 115 =
VOC	TRICHLOROFLUOROMETHANE	MG/L											
VOC	VINYL ACETATE	MG/L											0 02 U
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 001 U

		StationID ==>	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-14	MW-15
		Sample ID ==>	MW14	MW141	MW142	MW142DUP	MW143	MW143DUP	MW144	MW144D	MW145	MW145FD	MW-15-Y1Q1
		Date Collected ==>	11/17/1993	02/11/1996	06/18/1997	06/18/1997	09/24/1997	09/24/1997	03/25/1998	03/25/1998	10/15/1998	10/15/1998	02/03/1999
		Sample Type ==>	N	N	N	FD	N	FD	N	FD	N	FD	N
		Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
		Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L	0.01 U	0.01 U	0.01 U		0.01 U		0.01 U		0.01 U		

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	StationID ==>		MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15
	Sample ID ==>		MW-15-Y1Q2	MW-15-Y1Q3	MW-15-Y1Q4	MW-15-Y2Q1	MW-15-Y2Q3	MW-15-Y2Q4	MW-15	MW151	MW152	MW153
	Date Collected ==>		05/25/1999	08/27/1999	11/03/1999	02/15/2000	08/22/2000	11/07/2000	05/17/2000	02/07/1996	06/20/1997	09/26/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
DISSMETAL	Aluminum, Dissolved	MG/L										
DISSMETAL	Arsenic, Dissolved	MG/L										
DISSMETAL	Barium, Dissolved	MG/L										
DISSMETAL	Cadmium, Dissolved	MG/L										
DISSMETAL	Chromium, Dissolved	MG/L										
DISSMETAL	Cobalt, Dissolved	MG/L										
DISSMETAL	Copper, Dissolved	MG/L										
DISSMETAL	Lead, Dissolved	MG/L										
DISSMETAL	Mercury, Dissolved	MG/L										
DISSMETAL	Selenium, Dissolved	MG/L										
DISSMETAL	Zinc, Dissolved	MG/L										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4 6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L										
GAS	ETHENE	MG/L										
GAS	METHANE	MG/L										
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L										
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L										
GENCHEM	CYANIDE	mg/L						0 01 U				
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	IODIDE (As I)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L										
GENCHEM	pH	PH UNITS										
GENCHEM	SULFATE (AS SO4)	MG/L										
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L										
GENCHEM	TOTAL ORGANIC CARBON	MG/L										
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	DINOSEB	MG/L										

	StationID ==>		MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15
	Sample ID ==>		MW-15-Y1Q2	MW-15-Y1Q3	MW-15-Y1Q4	MW-15-Y2Q1	MW-15-Y2Q3	MW-15-Y2Q4	MW-15	MW151	MW152	MW153	
	Date Collected ==>		05/25/1999	08/27/1999	11/03/1999	02/15/2000	08/22/2000	11/07/2000	05/17/2000	02/07/1996	06/20/1997	09/26/1997	
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	
ParamClass	ParamName	Units											
HERB	MCPA	MG/L											
HERB	MCPP	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ALUMINUM	mg/L			0 532 =			7 49 =		0 21 J	11 3 J	12 J	
METAL	ANTIMONY	mg/L			0 004 U			0 04 UJ		0 0109 U	0 0039 J	0 0046 U	
METAL	ARSENIC	mg/L			0 003 U			0 013 =		0 00068 U	0 025 J	0 011 =	
METAL	BARIUM	mg/L			0 077 =			0 135 =		0 0705 J	0 133 J	0 13 J	
METAL	BERYLLIUM	mg/L			0 003 U			0 002 U		0 00053 J	0 0018 J	0 00069 J	
METAL	CADMIUM	mg/L			0 0002 U			0 005 U		0 0018 U	0 00071 U	0 00016 J	
METAL	CALCIUM	mg/L			14 4 =			18 =		14 3 =	14 2 =	15 =	
METAL	CHROMIUM, TOTAL	mg/L			0 013 U			0 018 =		0 0022 U	0 0435 =	0 0272 =	
METAL	COBALT	mg/L			0 013 U			0 009 U		0 004 U	0 031 J	0 02 J	
METAL	COPPER	mg/L			0 032 U			0 008 =		0 075 =	0 047 =	0 0153 J	
METAL	IRON	mg/L			0 675 =			24 =		0 271 UJ	70 6 =	39 7 =	
METAL	LEAD	mg/L			0 002 U			0 06 U		0 0026 J	0 023 J	0 0136 =	
METAL	MAGNESIUM	mg/L			6 91 =			8 47 =		6 28 =	6 74 =	7 6 =	
METAL	MANGANESE	mg/L			0 013 U			0 105 =		0 0522 =	0 415 =	0 279 =	
METAL	MERCURY	mg/L			0 0002 U			0 0002 U		0 00037 U	0 00017 J	0 00023 =	
METAL	NICKEL	mg/L			0 025 U			0 02 U		0 0077 U	0 0201 J	0 0111 J	
METAL	POTASSIUM	mg/L			0 856 =			2 27 =		1 9 J	4 16 J	4 48 J	
METAL	SELENIUM	mg/L			0 003 U			0 1 U		0 0023 UJ	0 0037 U	0 0035 U	
METAL	SILICON	MG/L											
METAL	SILVER	mg/L			0 013 U			0 009 UJ		0 0022 UJ	0 00057 U	0 00039 U	
METAL	SODIUM	mg/L			15 7 =			16 8 =		11 6 UJ	12 5 J	18 J	
METAL	THALLIUM	mg/L			0 002 U			0 065 U		0 00086 UJ	0 0023 U	0 0023 U	
METAL	VANADIUM	mg/L			0 05 U			0 033 =		0 0082 J	0 0843 =	0 0525 =	
METAL	ZINC	mg/L			0 032 U			0 029 =		0 0232 U	0 1 =	0 0289 UJ	
OPPEST	AZODRIN	MG/L											
OPPEST	BOLSTAR	MG/L											
OPPEST	CHLORPYRIFOS	MG/L											
OPPEST	COUMAPHOS	MG/L											
OPPEST	DEMETON	MG/L											
OPPEST	DIAZINON	MG/L											
OPPEST	DICHLORVOS	MG/L											
OPPEST	DIMETHOATE	MG/L											
OPPEST	DISULFOTON	MG/L											
OPPEST	EPN (ENT)	MG/L											
OPPEST	ETHOPROP	MG/L											
OPPEST	FENSULFOTHION	MG/L											
OPPEST	FENTHION	MG/L											
OPPEST	GUTHION	MG/L											
OPPEST	MALATHION	MG/L											
OPPEST	MERPHOS	MG/L											
OPPEST	MEVINPHOS	MG/L											
OPPEST	NALED	MG/L											
OPPEST	PARATHION, ETHYL	MG/L											
OPPEST	PARATHION, METHYL	MG/L											
OPPEST	PHORATE	MG/L											
OPPEST	RONNEL	MG/L											
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L											

	StationID ==>		MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15
	Sample ID ==>		MW-15-Y1Q2	MW-15-Y1Q3	MW-15-Y1Q4	MW-15-Y2Q1	MW-15-Y2Q3	MW-15-Y2Q4	MW-15	MW151	MW152	MW153
	Date Collected ==>		05/25/1999	08/27/1999	11/03/1999	02/15/2000	08/22/2000	11/07/2000	05/17/2000	02/07/1996	06/20/1997	09/26/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
OPPEST	SULFOTEPP	MG/L										
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L										
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L										
OPPEST	TRICHLORONATE	MG/L										
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L										
PCB	PCB-1016 (AROCHLOR 1016)	MG/L										
PCB	PCB-1221 (AROCHLOR 1221)	MG/L										
PCB	PCB-1232 (AROCHLOR 1232)	MG/L										
PCB	PCB-1242 (AROCHLOR 1242)	MG/L										
PCB	PCB-1248 (AROCHLOR 1248)	MG/L										
PCB	PCB-1254 (AROCHLOR 1254)	MG/L										
PCB	PCB-1260 (AROCHLOR 1260)	MG/L										
PEST	ALDRIN	MG/L										
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L										
PEST	ALPHA-CHLORDANE	MG/L										
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L										
PEST	CHLORDANE	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L										
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L										
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L										
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	DIELDRIN	MG/L										
PEST	ENDOSULFAN SULFATE	MG/L										
PEST	ENDRIN	MG/L										
PEST	ENDRIN ALDEHYDE	MG/L										
PEST	ENDRIN KETONE	MG/L										
PEST	GAMMA BHC (LINDANE)	MG/L										
PEST	GAMMA-CHLORDANE	MG/L										
PEST	HEPTACHLOR	MG/L										
PEST	HEPTACHLOR EPOXIDE	MG/L										
PEST	METHOXYCHLOR	MG/L										
PEST	TOXAPHENE	MG/L										
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 001 U		0 005 U							
SVOC	1,2-DICHLOROBENZENE	MG/L			0 005 U							
SVOC	1,3-DICHLOROBENZENE	MG/L			0 005 U							
SVOC	1,4-DICHLOROBENZENE	MG/L			0 005 U							
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L			0 005 U			0 005 U				
SVOC	2,4,6-TRICHLOROPHENOL	MG/L			0 005 U			0 005 U				
SVOC	2,4-DICHLOROPHENOL	MG/L			0 005 U			0 005 U				
SVOC	2,4-DIMETHYLPHENOL	MG/L			0 005 U			0 005 U				
SVOC	2,4-DINITROPHENOL	MG/L			0 05 U			0 05 U				
SVOC	2,4-DINITROTOLUENE	MG/L			0 005 U			0 005 U				
SVOC	2,6-DICHLOROPHENOL	MG/L			0 005 U							
SVOC	2,6-DINITROTOLUENE	MG/L			0 005 U			0 005 U				

StationID ==>		MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	
Sample ID ==>		MW-15-Y1Q2	MW-15-Y1Q3	MW-15-Y1Q4	MW-15-Y2Q1	MW-15-Y2Q3	MW-15-Y2Q4	MW-15	MW151	MW152	MW153	
Date Collected ==>		05/25/1999	08/27/1999	11/03/1999	02/15/2000	08/22/2000	11/07/2000	05/17/2000	02/07/1996	06/20/1997	09/26/1997	
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	
Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	
ParamClass	ParamName	Units										
SVOC	2-CHLORONAPHTHALENE	MG/L		0 005 U			0 005 U					
SVOC	2-CHLOROPHENOL	MG/L		0 005 U			0 005 U					
SVOC	2-METHYLNAPHTHALENE	MG/L		0 002 U			0 002 U					
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 005 U			0 005 U					
SVOC	2-NITROANILINE	MG/L		0 005 U			0 005 U					
SVOC	2-NITROPHENOL	MG/L		0 005 U			0 005 U					
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 01 U			0 01 U					
SVOC	3-METHYLPHENOL	MG/L		0 005 U								
SVOC	3-NITROANILINE	MG/L		0 01 U			0 01 U					
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 01 U			0 01 U					
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 005 U			0 005 U					
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 005 U			0 005 U					
SVOC	4-CHLOROANILINE	MG/L		0 005 U			0 005 U					
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L		0 005 U			0 005 U					
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 005 U			0 005 U					
SVOC	4-NITROANILINE	MG/L		0 005 U			0 005 U					
SVOC	4-NITROPHENOL	MG/L		0 005 U			0 005 U					
SVOC	ACENAPHTHENE	MG/L		0 002 U			0 002 U					
SVOC	ACENAPHTHYLENE	MG/L		0 002 U			0 002 U					
SVOC	ANTHRACENE	MG/L		0 002 U			0 002 U					
SVOC	BaP Equivalents	MG/L										
SVOC	BENZO(a)ANTHRACENE	MG/L		0 002 U			0 002 U					
SVOC	BENZO(a)PYRENE	MG/L		0 002 U			0 002 U					
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 002 U			0 002 U					
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 002 U			0 002 U					
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 002 U			0 002 U					
SVOC	BENZOIC ACID	MG/L		0 05 U			0 05 U					
SVOC	BENZYL ALCOHOL	MG/L		0 01 U			0 01 U					
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 14 U			0 005 U					
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 005 U			0 005 U					
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 005 U			0 005 U					
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L		0 005 U			0 005 U					
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 01 U			0 01 U					
SVOC	CARBAZOLE	MG/L										
SVOC	CHRYSENE	MG/L		0 002 U			0 002 U					
SVOC	DI-n-BUTYL PHTHALATE	MG/L		0 005 U			0 005 U					
SVOC	DI-n-OCTYLPHTHALATE	MG/L		0 005 U			0 005 U					
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 002 U			0 002 U					
SVOC	DIBENZOFURAN	MG/L		0 005 U			0 005 U					
SVOC	DIETHYL PHTHALATE	MG/L		0 005 U			0 005 U					
SVOC	DIMETHYL PHTHALATE	MG/L		0 005 U			0 005 U					
SVOC	FLUORANTHENE	MG/L		0 002 U			0 002 U					
SVOC	FLUORENE	MG/L		0 002 U			0 002 U					
SVOC	HEXACHLOROBENZENE	MG/L		0 005 U			0 005 U					
SVOC	HEXACHLOROBUTADIENE	MG/L		0 005 U			0 005 U					
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 005 U			0 005 U					
SVOC	HEXACHLOROETHANE	MG/L		0 005 U			0 005 U					
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 002 U			0 002 U					
SVOC	ISOPHORONE	MG/L		0 005 U			0 005 U					
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L					0 005 U					

	StationID ==>		MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15
	Sample ID ==>		MW-15-Y1Q2	MW-15-Y1Q3	MW-15-Y1Q4	MW-15-Y2Q1	MW-15-Y2Q3	MW-15-Y2Q4	MW-15	MW151	MW152	MW153	
	Date Collected ==>		05/25/1999	08/27/1999	11/03/1999	02/15/2000	08/22/2000	11/07/2000	05/17/2000	02/07/1996	06/20/1997	09/26/1997	
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	
ParamClass	ParamName	Units											
SVOC	N-NITROSODIPHENYLAMINE	MG/L			0 005 U			0 005 U					
SVOC	NAPHTHALENE	MG/L			0 002 U			0 002 U					
SVOC	NITROBENZENE	MG/L			0 005 U			0 005 U					
SVOC	PENTACHLOROPHENOL	MG/L			0 01 U			0 01 U					
SVOC	PHENANTHRENE	MG/L			0 002 U			0 002 U					
SVOC	PHENOL	MG/L			0 005 U			0 005 U					
SVOC	PYRENE	MG/L			0 002 U			0 002 U					
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 0282 =	0 165 =	0 291 =	0 522 =	0 389 =	0 147 =	0 343 =	0 01 U	0 02 U	0 025 U	
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 00266 =	0 00418 =	0 00572 =	0 0102 =	0 0057 =	0 0026 =	0 00469 =	0 01 U	0 02 U	0 025 U	
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	2-CHLOROETHYL VINYL ETHER	MG/L											
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 02 U	0 025 U	
VOC	ACETONE	MG/L	0 05 U	0 05 U	0 05 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U	0 02 U	0 025 U	
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	BROMODICHLOROMETHANE	MG/L	0 00135 =	0 00112 =	0 001 U	0 00142 =	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	CARBON TETRACHLORIDE	MG/L	0 0796 =	0 0392 =	0 0352 =	0 029 =	0 0247 =	0 0128 =	0 0163 =	0 007 J	0 031 =	0 046 =	
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	CHLOROFORM	MG/L	1 61 =	1,27 =	1 02 =	1 06 =	0 848 =	0 224 =	0 704 =	0 025 =	0 3 =	0 38 =	
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 0226 =	0 0124 =	0 0108 =	0 0143 =	0 012 =	0 00475 =	0 00696 =				
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	DICHLORODIFLUOROMETHANE	MG/L											
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L						0 001 U					
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U				
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U	0 02 U	0 025 U	
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 02 U	0 025 U	
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 02 U	0 025 U	
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U				
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U				
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 0188 =	0 01 =	0 00846 =	0 00691 =	0 00718 =	0 00284 =	0 00396 =	0 002 J	0 007 J	0 012 J	
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L								0 01 U	0 008 J	0 012 J	
VOC	TOTAL DICHLOROBENZENES	MG/L											
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 00826 =	0 00429 =	0 00408 =	0 00454 =	0 00417 =	0 00173 =	0 00229 =				
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 518 =	0 331 =	0 299 =	0 299 =	0 234 =	0 0659 =	0 154 =	0 011 =	0 099 =	0 14 =	
VOC	TRICHLOROFLUOROMETHANE	MG/L											
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U				
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 02 U	0 025 U	

	StationID ==>		MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15	MW-15
	Sample ID ==>		MW-15-Y1Q2	MW-15-Y1Q3	MW-15-Y1Q4	MW-15-Y2Q1	MW-15-Y2Q3	MW-15-Y2Q4	MW-15	MW151	MW152	MW153
	Date Collected ==>		05/25/1999	08/27/1999	11/03/1999	02/15/2000	08/22/2000	11/07/2000	05/17/2000	02/07/1996	06/20/1997	09/26/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L								0 01 U	0 02 U	0 025 U

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	StationID ==>		MW-15	MW-15	MW-15	MW-1A	MW-1A	MW-1A	MW-1A	MW-20	MW-21	MW-22
	Sample ID ==>		MW154	MW155	MW15NA	MW-1A-Y1Q1	MW-1A-Y1Q2	MW-1A-Y1Q3	MW-1A-Y1Q4	MW20NA	MW21NA	MW22NA
	Date Collected ==>		03/28/1998	10/15/1998	03/24/2000	02/02/1999	05/25/1999	08/26/1999	11/02/1999	03/22/2000	03/24/2000	03/23/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23							
ParamClass	ParamName	Units										
DISSMETAL	Aluminum, Dissolved	MG/L										
DISSMETAL	Arsenic, Dissolved	MG/L										
DISSMETAL	Barium, Dissolved	MG/L										
DISSMETAL	Cadmium, Dissolved	MG/L										
DISSMETAL	Chromium, Dissolved	MG/L										
DISSMETAL	Cobalt, Dissolved	MG/L										
DISSMETAL	Copper, Dissolved	MG/L										
DISSMETAL	Lead, Dissolved	MG/L										
DISSMETAL	Mercury, Dissolved	MG/L										
DISSMETAL	Selenium, Dissolved	MG/L										
DISSMETAL	Zinc Dissolved	MG/L										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L										
GAS	ETHENE	MG/L										
GAS	METHANE	MG/L										
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L			4 U					4 U	4 U	4 U
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L										
GENCHEM	CYANIDE	mg/L										
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	IODIDE (As I)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L										
GENCHEM	pH	PH UNITS										
GENCHEM	SULFATE (AS SO4)	MG/L										
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L										
GENCHEM	TOTAL ORGANIC CARBON	MG/L			1 U					1 2 U	1 U	0 6 U
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	DINOSEB	MG/L										

StationID ==>		MW-15	MW-15	MW-15	MW-1A	MW-1A	MW-1A	MW-1A	MW-20	MW-21	MW-22
Sample ID ==>		MW154	MW155	MW15NA	MW-1A-Y1Q1	MW-1A-Y1Q2	MW-1A-Y1Q3	MW-1A-Y1Q4	MW20NA	MW21NA	MW22NA
Date Collected ==>		03/28/1998	10/15/1998	03/24/2000	02/02/1999	05/25/1999	08/26/1999	11/02/1999	03/22/2000	03/24/2000	03/23/2000
Sample Type ==>		N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		23	23	23							
ParamClass	ParamName	Units										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	mg/L	0 624 =	0 284 =					0 315 U			
METAL	ANTIMONY	mg/L	0 0017 U	0 0033 U					0 004 U			
METAL	ARSENIC	mg/L	0 0033 U	0 0014 U					0 003 U			
METAL	BARIUM	mg/L	0 0658 J	0 0718 J					0 056 =			
METAL	BERYLLIUM	mg/L	0 00014 U	0 00008 U					0 003 U			
METAL	CADMIUM	mg/L	0 00027 J	0 0001 U					0 0002 U			
METAL	CALCIUM	mg/L	12 1 =	13 7 =					10 6 =			
METAL	CHROMIUM, TOTAL	mg/L	0 0064 J	0 0049 J					0 013 U			
METAL	COBALT	mg/L	0 0053 J	0 002 U					0 013 U			
METAL	COPPER	mg/L	0 0039 U	0 0021 J					0 032 U			
METAL	IRON	mg/L	2 56 =	1 07 =					0 352 =			
METAL	LEAD	mg/L	0 0013 U	0 0013 U					0 002 U			
METAL	MAGNESIUM	mg/L	5 93 =	6 54 =					5 36 =			
METAL	MANGANESE	mg/L	0 0154 =	0 0084 J					0 013 U			
METAL	MERCURY	mg/L	0 0001 U	0 00011 U					0 0002 U			
METAL	NICKEL	mg/L	0 0016 U	0 0037 J					0 025 U			
METAL	POTASSIUM	mg/L	0 824 U	1 J					0 527 =			
METAL	SELENIUM	mg/L	0 0016 U	0 0016 U					0 003 U			
METAL	SILICON	MG/L										
METAL	SILVER	mg/L	0 0005 U	0 0005 U					0 013 U			
METAL	SODIUM	mg/L	12 1 =	12 2 =					18 8 =			
METAL	THALLIUM	mg/L	0 002 U	0 0016 U					0 002 U			
METAL	VANADIUM	mg/L	0 0032 J	0 0017 J					0 05 U			
METAL	ZINC	mg/L	0 0095 U	0 0039 U					0 032 U			
OPPEST	AZODRIN	MG/L										
OPPEST	BOLSTAR	MG/L										
OPPEST	CHLORPYRIFOS	MG/L										
OPPEST	COUMAPHOS	MG/L										
OPPEST	DEMETON	MG/L										
OPPEST	DIAZINON	MG/L										
OPPEST	DICHLORVOS	MG/L										
OPPEST	DIMETHOATE	MG/L										
OPPEST	DISULFOTON	MG/L										
OPPEST	EPN (ENT)	MG/L										
OPPEST	ETHOPROP	MG/L										
OPPEST	FENSULFOTHION	MG/L										
OPPEST	FENTHION	MG/L										
OPPEST	GUTHION	MG/L										
OPPEST	MALATHION	MG/L										
OPPEST	MERPHOS	MG/L										
OPPEST	MEVINPHOS	MG/L										
OPPEST	NALED	MG/L										
OPPEST	PARATHION, ETHYL	MG/L										
OPPEST	PARATHION, METHYL	MG/L										
OPPEST	PHORATE	MG/L										
OPPEST	RONNEL	MG/L										
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L										

	StationID ==>		MW-15	MW-15	MW-15	MW-1A	MW-1A	MW-1A	MW-1A	MW-20	MW-21	MW-22
	Sample ID ==>		MW154	MW155	MW15NA	MW-1A-Y1Q1	MW-1A-Y1Q2	MW-1A-Y1Q3	MW-1A-Y1Q4	MW20NA	MW21NA	MW22NA
	Date Collected ==>		03/28/1998	10/15/1998	03/24/2000	02/02/1999	05/25/1999	08/26/1999	11/02/1999	03/22/2000	03/24/2000	03/23/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23							
ParamClass	ParamName	Units										
OPPEST	SULFOTEPP	MG/L										
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L										
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L										
OPPEST	TRICHLORONATE	MG/L										
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L										
PCB	PCB-1016 (AROCHLOR 1016)	MG/L										
PCB	PCB-1221 (AROCHLOR 1221)	MG/L										
PCB	PCB-1232 (AROCHLOR 1232)	MG/L										
PCB	PCB-1242 (AROCHLOR 1242)	MG/L										
PCB	PCB-1248 (AROCHLOR 1248)	MG/L										
PCB	PCB-1254 (AROCHLOR 1254)	MG/L										
PCB	PCB-1260 (AROCHLOR 1260)	MG/L										
PEST	ALDRIN	MG/L										
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L										
PEST	ALPHA-CHLORDANE	MG/L										
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L										
PEST	CHLORDANE	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L										
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L										
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L										
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	DIELDRIN	MG/L										
PEST	ENDOSULFAN SULFATE	MG/L										
PEST	ENDRIN	MG/L										
PEST	ENDRIN ALDEHYDE	MG/L										
PEST	ENDRIN KETONE	MG/L										
PEST	GAMMA BHC (LINDANE)	MG/L										
PEST	GAMMA-CHLORDANE	MG/L										
PEST	HEPTACHLOR	MG/L										
PEST	HEPTACHLOR EPOXIDE	MG/L										
PEST	METHOXYCHLOR	MG/L										
PEST	TOXAPHENE	MG/L										
SVOC	1,2,4-TRICHLOROBENZENE	MG/L							0 005 U			
SVOC	1,2-DICHLOROBENZENE	MG/L							0 005 U			
SVOC	1,3-DICHLOROBENZENE	MG/L							0 005 U			
SVOC	1,4-DICHLOROBENZENE	MG/L							0 005 U			
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L							0 005 U			
SVOC	2,4,6-TRICHLOROPHENOL	MG/L							0 005 U			
SVOC	2,4-DICHLOROPHENOL	MG/L							0 005 U			
SVOC	2,4-DIMETHYLPHENOL	MG/L							0 005 U			
SVOC	2,4-DINITROPHENOL	MG/L							0 05 U			
SVOC	2,4-DINITROTOLUENE	MG/L							0 005 U			
SVOC	2,6-DICHLOROPHENOL	MG/L							0 005 U			
SVOC	2,6-DINITROTOLUENE	MG/L							0 005 U			

StationID ==>		MW-15	MW-15	MW-15	MW-1A	MW-1A	MW-1A	MW-1A	MW-20	MW-21	MW-22
Sample ID ==>		MW154	MW155	MW15NA	MW-1A-Y1Q1	MW-1A-Y1Q2	MW-1A-Y1Q3	MW-1A-Y1Q4	MW20NA	MW21NA	MW22NA
Date Collected ==>		03/28/1998	10/15/1998	03/24/2000	02/02/1999	05/25/1999	08/26/1999	11/02/1999	03/22/2000	03/24/2000	03/23/2000
Sample Type ==>		N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		23	23	23							
ParamClass	ParamName	Units									
SVOC	2-CHLORONAPHTHALENE	MG/L						0 005 U			
SVOC	2-CHLOROPHENOL	MG/L						0 005 U			
SVOC	2-METHYLNAPHTHALENE	MG/L						0 002 U			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L						0 005 U			
SVOC	2-NITROANILINE	MG/L						0 005 U			
SVOC	2-NITROPHENOL	MG/L						0 005 U			
SVOC	3,3'-DICHLOROBENZIDINE	MG/L						0 01 U			
SVOC	3-METHYLPHENOL	MG/L						0 005 U			
SVOC	3-NITROANILINE	MG/L						0 01 U			
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L						0 01 U			
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L						0 005 U			
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L						0 005 U			
SVOC	4-CHLOROANILINE	MG/L						0 005 U			
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L						0 005 U			
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L						0 005 U			
SVOC	4-NITROANILINE	MG/L						0 005 U			
SVOC	4-NITROPHENOL	MG/L						0 005 U			
SVOC	ACENAPHTHENE	MG/L						0 002 U			
SVOC	ACENAPHTHYLENE	MG/L						0 002 U			
SVOC	ANTHRACENE	MG/L						0 002 U			
SVOC	BaP Equivalents	MG/L									
SVOC	BENZO(a)ANTHRACENE	MG/L						0 002 U			
SVOC	BENZO(a)PYRENE	MG/L						0 002 U			
SVOC	BENZO(b)FLUORANTHENE	MG/L						0 002 U			
SVOC	BENZO(g,h,i)PERYLENE	MG/L						0 002 U			
SVOC	BENZO(k)FLUORANTHENE	MG/L						0 002 U			
SVOC	BENZOIC ACID	MG/L						0 05 U			
SVOC	BENZYL ALCOHOL	MG/L						0 01 U			
SVOC	BENZYL BUTYL PHTHALATE	MG/L						0 128 U			
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L						0 005 U			
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L						0 005 U			
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L						0 005 U			
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L						0 01 U			
SVOC	CARBAZOLE	MG/L									
SVOC	CHRYSENE	MG/L						0 002 U			
SVOC	DI-n-BUTYL PHTHALATE	MG/L						0 005 U			
SVOC	DI-n-OCTYLPHTHALATE	MG/L						0 005 U			
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L						0 002 U			
SVOC	DIBENZOFURAN	MG/L						0 005 U			
SVOC	DIETHYL PHTHALATE	MG/L						0 005 U			
SVOC	DIMETHYL PHTHALATE	MG/L						0 005 U			
SVOC	FLUORANTHENE	MG/L						0 002 U			
SVOC	FLUORENE	MG/L						0 002 U			
SVOC	HEXACHLOROBENZENE	MG/L						0 005 U			
SVOC	HEXACHLOROBUTADIENE	MG/L						0 005 U			
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L						0 005 U			
SVOC	HEXACHLOROETHANE	MG/L						0 005 U			
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L						0 002 U			
SVOC	ISOPHORONE	MG/L						0 005 U			
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L									

	StationID ==>		MW-15	MW-15	MW-15	MW-1A	MW-1A	MW-1A	MW-1A	MW-20	MW-21	MW-22
	Sample ID ==>		MW154	MW155	MW15NA	MW-1A-Y1Q1	MW-1A-Y1Q2	MW-1A-Y1Q3	MW-1A-Y1Q4	MW20NA	MW21NA	MW22NA
	Date Collected ==>		03/28/1998	10/15/1998	03/24/2000	02/02/1999	05/25/1999	08/26/1999	11/02/1999	03/22/2000	03/24/2000	03/23/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23							
ParamClass	ParamName	Units										
SVOC	N-NITROSODIPHENYLAMINE	MG/L							0 005 U			
SVOC	NAPHTHALENE	MG/L							0 002 U			
SVOC	NITROBENZENE	MG/L							0 005 U			
SVOC	PENTACHLOROPHENOL	MG/L							0 01 U			
SVOC	PHENANTHRENE	MG/L							0 002 U			
SVOC	PHENOL	MG/L							0 005 U			
SVOC	PYRENE	MG/L							0 002 U			
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 001 U	0 00111 =	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 01 U	0 01 U	0 6 =	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 004 =	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 011 =	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 0001 J	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 001 U	0 0305 =	0 05 U	0 001 U	0 001 U	0 001 U	0 0002 J	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 0003 J	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L										
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U	0 005 U	0 005 U	0 25 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 01 U	0 01 UJ	0 005 U	0 05 U	2 5 U	0 05 U	0 05 U	0 005 U	0 003 J	0 005 U
VOC	BENZENE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 01 U	0 004 =	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 0003 J
VOC	CARBON TETRACHLORIDE	MG/L	0 003 J	0 005 J	0 027 =	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 0004 J	0 001 U
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 013 =	0 031 =	1 4 =	0 001 U	0 05 U	0 001 U	0 001 U	0 0002 J	0 006 =	0 001 U
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U	0 0001 J	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L			0 014 =	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 =	0 0005 J
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0.05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DICHLORODIFLUOROMETHANE	MG/L										
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L			0 002 U					0 002 U	0 002 U	0 002 U
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L				0 001 U	0 05 U	0 001 U	0 001 U			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U	0 01 U	0 005 U	0 02 U	1 U	0 02 U	0 02 U	0 005 U	0 005 U	0 005 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0 01 U	0 005 U	0 005 U	0 25 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U	0 001 U		0 25 U	0 005 U	0 005 U	0 001 U	0 001 U	0 001 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L			0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L				0 001 U	0 05 U	0 001 U	0 001 U			
VOC	STYRENE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 01 U	0 01 U	0 012 =	0 00157 =	0 05 U	0 001 U	0 001 U	0 001 U	0 078 =	0 0009 J
VOC	TOLUENE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 01 U	0 001 J								
VOC	TOTAL DICHLOROBENZENES	MG/L										
VOC	trans-1,2-DICHLOROETHENE	MG/L			0 005 =	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 0002 J	0 001 U
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 006 J	0 013 =	0 36 =	0 00917 =	0 05 U	0 001 U	0 001 U	0 0001 J	0 039 =	0 001 =
VOC	TRICHLOROFLUOROMETHANE	MG/L										
VOC	VINYL ACETATE	MG/L				0 02 U	1 U	0 02 U	0 02 U			
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 05 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U

	StationID ==>		MW-15	MW-15	MW-15	MW-1A	MW-1A	MW-1A	MW-1A	MW-20	MW-21	MW-22
	Sample ID ==>		MW154	MW155	MW15NA	MW-1A-Y1Q1	MW-1A-Y1Q2	MW-1A-Y1Q3	MW-1A-Y1Q4	MW20NA	MW21NA	MW22NA
	Date Collected ==>		03/28/1998	10/15/1998	03/24/2000	02/02/1999	05/25/1999	08/26/1999	11/02/1999	03/22/2000	03/24/2000	03/23/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23							
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L	0 01 U	0 01 U								

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	StationID ==>		MW-23	MW-24	MW-28	MW-28	MW-28	MW-28	MW-28	MW-28	MW-29	MW-29
	Sample ID ==>		MW23NA	MW24NA	MW281	MW282	MW283	MW283ADD	MW284	MW285	MW291	MW292
	Date Collected ==>		03/23/2000	03/22/2000	02/07/1996	06/17/1997	09/23/1997	09/23/1997	03/24/1998	10/14/1998	02/11/1996	06/20/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>				23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
DISSMETAL	Aluminum, Dissolved	MG/L										
DISSMETAL	Arsenic, Dissolved	MG/L										
DISSMETAL	Barium, Dissolved	MG/L										
DISSMETAL	Cadmium, Dissolved	MG/L										
DISSMETAL	Chromium, Dissolved	MG/L										
DISSMETAL	Cobalt, Dissolved	MG/L										
DISSMETAL	Copper, Dissolved	MG/L										
DISSMETAL	Lead, Dissolved	MG/L										
DISSMETAL	Mercury, Dissolved	MG/L										
DISSMETAL	Selenium, Dissolved	MG/L										
DISSMETAL	Zinc, Dissolved	MG/L										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L										
GAS	ETHENE	MG/L										
GAS	METHANE	MG/L										
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L	4 U	4 U								
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L										
GENCHEM	CYANIDE	mg/L										
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	IODIDE (As I)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L										
GENCHEM	pH	PH UNITS										
GENCHEM	SULFATE (AS SO4)	MG/L										
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L										
GENCHEM	TOTAL ORGANIC CARBON	MG/L	0 7 U	1 U								
HERB	2,4 DB	MG/L			0 0025 U							
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L			0 0005 U							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L			0 0025 U							
HERB	DALAPON	MG/L			0 005 U							
HERB	DICAMBA	MG/L			0 0005 U							
HERB	DICHLOROPROP	MG/L			0 0025 U							
HERB	DINOSEB	MG/L			0 0005 U							

	StationID ==>		MW-23	MW-24	MW-28	MW-28	MW-28	MW-28	MW-28	MW-28	MW-29	MW-29
	Sample ID ==>		MW23NA	MW24NA	MW281	MW282	MW283	MW283ADD	MW284	MW285	MW291	MW292
	Date Collected ==>		03/23/2000	03/22/2000	02/07/1996	06/17/1997	09/23/1997	09/23/1997	03/24/1998	10/14/1998	02/11/1996	06/20/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>				23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
HERB	MCPA	MG/L			0 25 U							
HERB	MCPP	MG/L			0 25 U							
HERB	SILVEX (2,4,5-TP)	MG/L			0 0005 U							
METAL	ALUMINUM	mg/L			0 287 J	0 917 J		5 21 J	0 131 U	1 23 =	0 768 J	27 9 J
METAL	ANTIMONY	mg/L			0 0197 U	0 0024 U		0 002 U	0 0017 U	0 0017 U	0 0109 U	0 0037 J
METAL	ARSENIC	mg/L			0 00068 U	0 0028 J		0 002 U	0 0014 U	0 0014 U	0 00068 UJ	0 0338 J
METAL	BARIUM	mg/L			0 0476 J	0 151 J		0 0911 =	0 0416 J	0 0461 J		0 203 =
METAL	BERYLLIUM	mg/L			0 00021 J	0 00041 U		0 00026 U	0 00002 J	0 00005 U	0 00015 U	0 0022 J
METAL	CADMIUM	mg/L			0 0018 U	0 0116 =		0 0012 J	0 00014 J	0 00013 J	0 0018 U	0 0037 J
METAL	CALCIUM	mg/L			14 =	19 =		14 6 =	10 4 =	8 48 =		29 1 =
METAL	CHROMIUM, TOTAL	mg/L			0 0022 U	0 0035 U		0 0102 =	0 0038 U	0 0035 J	0 004 U	0 0745 =
METAL	COBALT	mg/L			0 0061 U	0 0358 J		0 0183 =	0 0038 U	0 0068 J		0 016 J
METAL	COPPER	mg/L			0 0044 J	0 0159 J		0 0036 U	0 0014 U	0 001 U	0 002 U	0 097 =
METAL	IRON	mg/L			0 598 J	3 2 =		11 8 =	0 393 J	3 23 =		100 =
METAL	LEAD	mg/L			0 0014 U	0 0033 =		0 0031 =	0 0013 U	0 0013 U	0 0014 U	0 0268 J
METAL	MAGNESIUM	mg/L			6 47 =	6 9 =		7 6 =	5 5 =	4 28 J		13 8 =
METAL	MANGANESE	mg/L			0 0756 =	0 58 =		0 259 =	0 0148 J	0 0661 =		0 325 =
METAL	MERCURY	mg/L			0 00014 U	0 00011 J		0 00011 U	0 0001 U	0 00011 U	0 00007 U	0 00016 J
METAL	NICKEL	mg/L			0 0077 U	0 0062 J		0 0054 J	0 0013 U	0 002 J	0 0077 U	0 0326 J
METAL	POTASSIUM	mg/L			0 767 U	1 71 J		0 839 U	0 824 U	1 59 J		5 32 =
METAL	SELENIUM	mg/L			0 0046 UJ	0 0037 U		0 0035 U	0 0016 U	0 002 U	0 0023 UJ	0 0037 U
METAL	SILICON	MG/L										
METAL	SILVER	mg/L			0 0022 UJ	0 00057 U		0 00039 U	0 0005 U	0 0005 U	0 0022 U	0 00057 U
METAL	SODIUM	mg/L			15 UJ	13 7 J		16 1 J	13 4 =	11 1 =		29 5 J
METAL	THALLIUM	mg/L			0 00086 UJ	0 004 U		0 0023 U	0 0027 U	0 0016 U	0 00086 U	0 0023 U
METAL	VANADIUM	mg/L			0 0051 J	0 0074 J		0 0164 =	0 00063 J	0 0039 J		0 119 =
METAL	ZINC	mg/L			0 0178 U	0 0288 =		0 0189 UJ	0 0148 U	0 0051 U	0 0135 U	0 117 =
OPPEST	AZODRIN	MG/L										
OPPEST	BOLSTAR	MG/L										
OPPEST	CHLORPYRIFOS	MG/L										
OPPEST	COUMAPHOS	MG/L										
OPPEST	DEMETON	MG/L										
OPPEST	DIAZINON	MG/L										
OPPEST	DICHLORVOS	MG/L										
OPPEST	DIMETHOATE	MG/L										
OPPEST	DISULFOTON	MG/L										
OPPEST	EPN (ENT)	MG/L										
OPPEST	ETHOPROP	MG/L										
OPPEST	FENSULFOTHION	MG/L										
OPPEST	FENTHION	MG/L										
OPPEST	GUTHION	MG/L										
OPPEST	MALATHION	MG/L										
OPPEST	MERPHOS	MG/L										
OPPEST	MEVINPHOS	MG/L										
OPPEST	NALED	MG/L										
OPPEST	PARATHION, ETHYL	MG/L										
OPPEST	PARATHION, METHYL	MG/L										
OPPEST	PHORATE	MG/L										
OPPEST	RONNEL	MG/L										
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L										

	StationID ==>	MW-23	MW-24	MW-28	MW-28	MW-28	MW-28	MW-28	MW-28	MW-29	MW-29
	Sample ID ==>	MW23NA	MW24NA	MW281	MW282	MW283	MW283ADD	MW284	MW285	MW291	MW292
	Date Collected ==>	03/23/2000	03/22/2000	02/07/1996	06/17/1997	09/23/1997	09/23/1997	03/24/1998	10/14/1998	02/11/1996	06/20/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>			23	23	23	23	23	23	23	23
ParamClass	ParamName	Units									
OPPEST	SULFOTEPP	MG/L									
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L									
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L									
OPPEST	TRICHLORONATE	MG/L									
ORGANICS	1,4-Dithiane	MG/L									
ORGANICS	1,4-Oxathiane	MG/L									
ORGANICS	THIODIGLYCOL	MG/L									
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/L			0 001 U							
PCB	PCB-1221 (AROCHLOR 1221)	MG/L			0 002 U							
PCB	PCB-1232 (AROCHLOR 1232)	MG/L			0 001 U							
PCB	PCB-1242 (AROCHLOR 1242)	MG/L			0 001 U							
PCB	PCB-1248 (AROCHLOR 1248)	MG/L			0 001 U							
PCB	PCB-1254 (AROCHLOR 1254)	MG/L			0 001 U							
PCB	PCB-1260 (AROCHLOR 1260)	MG/L			0 001 U							
PEST	ALDRIN	MG/L			0 00005 U							
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L			0 00005 U							
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L			0 00005 U							
PEST	ALPHA-CHLORDANE	MG/L			0 00005 U							
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L			0 00005 U							
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L			0 0001 U							
PEST	CHLORDANE	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L			0 0001 U							
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L			0 0001 U							
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L			0 0001 U							
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L			0 00005 U							
PEST	DIELDRIN	MG/L			0 0001 U							
PEST	ENDOSULFAN SULFATE	MG/L			0 0001 U							
PEST	ENDRIN	MG/L			0 0001 U							
PEST	ENDRIN ALDEHYDE	MG/L			0 0001 U							
PEST	ENDRIN KETONE	MG/L			0 0001 U							
PEST	GAMMA BHC (LINDANE)	MG/L			0 00005 U							
PEST	GAMMA-CHLORDANE	MG/L			0 00005 U							
PEST	HEPTACHLOR	MG/L			0 00005 U							
PEST	HEPTACHLOR EPOXIDE	MG/L			0 00005 U							
PEST	METHOXYCHLOR	MG/L			0 0005 U							
PEST	TOXAPHENE	MG/L			0 005 U							
SVOC	1,2,4-TRICHLOROBENZENE	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	1,2-DICHLOROBENZENE	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	1,3-DICHLOROBENZENE	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	1,4-DICHLOROBENZENE	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/L			0 025 U	0 05 U	0 025 U		0 05 U	0 05 U		0 05 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	2,4-DICHLOROPHENOL	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	2,4-DIMETHYLPHENOL	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	2,4-DINITROPHENOL	MG/L			0 025 UJ	0 05 UJ	0 025 UJ		0 05 U	0 05 UJ		0 05 UJ
SVOC	2,4-DINITROTOLUENE	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U

	StationID ==>	MW-23	MW-24	MW-28	MW-28	MW-28	MW-28	MW-28	MW-28	MW-29	MW-29
	Sample ID ==>	MW23NA	MW24NA	MW281	MW282	MW283	MW283ADD	MW284	MW285	MW291	MW292
	Date Collected ==>	03/23/2000	03/22/2000	02/07/1996	06/17/1997	09/23/1997	09/23/1997	03/24/1998	10/14/1998	02/11/1996	06/20/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>			23	23	23	23	23	23	23	23
ParamClass	ParamName	Units									
SVOC	2-CHLORONAPHTHALENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	2-CHLOROPHENOL	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	2-METHYLNAPHTHALENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	2-NITROANILINE	MG/L		0 025 U	0 05 U	0 025 U		0 05 U	0 05 U		0 05 U
SVOC	2-NITROPHENOL	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 01 U	0 02 U	0 02 U		0 02 U	0 01 U		0 02 U
SVOC	3-METHYLPHENOL	MG/L									
SVOC	3-NITROANILINE	MG/L		0 025 U	0 05 U	0 025 U		0 05 U	0 05 U		0 05 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 025 U	0 05 UJ	0 025 UJ		0 05 U	0 05 U		0 05 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	4-CHLOROANILINE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	4-NITROANILINE	MG/L		0 025 U	0 05 U	0 025 U		0 05 U	0 05 U		0 05 UJ
SVOC	4-NITROPHENOL	MG/L		0 025 U	0 05 U	0 025 U		0 05 U	0 05 U		0 05 UJ
SVOC	ACENAPHTHENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	ACENAPHTHYLENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	ANTHRACENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	BaP Equivalents	MG/L		0 U	0 U	0 U		0 U	0 U		0 U
SVOC	BENZO(a)ANTHRACENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	BENZO(a)PYRENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	BENZOIC ACID	MG/L									
SVOC	BENZYL ALCOHOL	MG/L									
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L									
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	CARBAZOLE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	CHRYSENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U		0 003 J	0 01 U		0 01 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	DIBENZOFURAN	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	DIETHYL PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	DIMETHYL PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	FLUORANTHENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	FLUORENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	HEXACHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	HEXACHLOROBUTADIENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	HEXACHLOROETHANE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	ISOPHORONE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U

	StationID ==>		MW-23	MW-24	MW-28	MW-28	MW-28	MW-28	MW-28	MW-28	MW-29	MW-29
	Sample ID ==>		MW23NA	MW24NA	MW281	MW282	MW283	MW283ADD	MW284	MW285	MW291	MW292
	Date Collected ==>		03/23/2000	03/22/2000	02/07/1996	06/17/1997	09/23/1997	09/23/1997	03/24/1998	10/14/1998	02/11/1996	06/20/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>				23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	N-NITROSODIPHENYLAMINE	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	NAPHTHALENE	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	NITROBENZENE	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	PENTACHLOROPHENOL	MG/L			0 005 U	0 005 U	0 005 U		0 005 U	0 005 U		0 005 U
SVOC	PHENANTHRENE	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	PHENOL	MG/L			0 01 U	0 01 U	0 01 U		0 01 U	0 01 U		0 01 U
SVOC	PYRENE	MG/L			0 01 U	0 01 U	0 01 UJ		0 01 U	0 01 U		0 01 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U						0 004 J	0 008 J
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U						0 002 J	0 002 J
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 01 U						0 027 U	0 032 =
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L										
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 01 U						0 01 U	0 01 U
VOC	ACETONE	MG/L	0 005 U	0 005 U	0 01 U						0 01 U	0 01 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	CHLOROFORM	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 001 U	0 001 U								
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	DICHLORODIFLUOROMETHANE	MG/L										
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L	0 002 U	0 002 U								
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L										
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 005 U	0 005 U	0 01 U						0 01 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0.01 U						0 01 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U								
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L										
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 001 U	0 001 U	0 01 U						0 032 =	0 038 =
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L			0 01 U						0 01 U	0 01 U
VOC	TOTAL DICHLOROBENZENES	MG/L										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 001 U	0 001 U								
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 001 U	0 001 U	0 01 U						0 013 =	0 018 =
VOC	TRICHLOROFLUOROMETHANE	MG/L										
VOC	VINYL ACETATE	MG/L										
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 01 U						0 01 U	0 01 U

	StationID ==>		MW-23	MW-24	MW-28	MW-28	MW-28	MW-28	MW-28	MW-28	MW-29	MW-29
	Sample ID ==>		MW23NA	MW24NA	MW281	MW282	MW283	MW283ADD	MW284	MW285	MW291	MW292
	Date Collected ==>		03/23/2000	03/22/2000	02/07/1996	06/17/1997	09/23/1997	09/23/1997	03/24/1998	10/14/1998	02/11/1996	06/20/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>				23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L			0 01 U						0 01 U	0 01 U

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StationID ==>		MW-29	MW-29	MW-29	MW-30	MW-30	MW-30	MW-30	MW-30	MW-30	MW-30
Sample ID ==>		MW293	MW294	MW295	MW-30-Y1Q1	MW-30-Y1Q2	MW-30-Y1Q3	MW-30-Y1Q4	MW-30-Y2Q1	MW-30-Y2Q3	MW-30-Y2Q4
Date Collected ==>		09/26/1997	03/28/1998	10/14/1998	02/02/1999	05/24/1999	08/26/1999	11/02/1999	02/15/2000	08/22/2000	11/07/2000
Sample Type ==>		N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		23	23	23	25	25	25	25	25	25	25
ParamClass	ParamName	Units									
DISSMETAL	Aluminum, Dissolved	MG/L									
DISSMETAL	Arsenic, Dissolved	MG/L									
DISSMETAL	Barium, Dissolved	MG/L									
DISSMETAL	Cadmium, Dissolved	MG/L									
DISSMETAL	Chromium, Dissolved	MG/L									
DISSMETAL	Cobalt, Dissolved	MG/L									
DISSMETAL	Copper, Dissolved	MG/L									
DISSMETAL	Lead, Dissolved	MG/L									
DISSMETAL	Mercury, Dissolved	MG/L									
DISSMETAL	Selenium, Dissolved	MG/L									
DISSMETAL	Zinc, Dissolved	MG/L									
Explosives	1,3,5-TRINITROBENZENE	MG/L									
Explosives	1,3-DINITROBENZENE	MG/L									
Explosives	2,4,6-TRINITROTOLUENE	MG/L									
Explosives	2,4-DINITROTOLUENE	MG/L									
Explosives	2,6-DINITROTOLUENE	MG/L									
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L									
Explosives	2-NITROTOLUENE	MG/L									
Explosives	3-NITROTOLUENE	MG/L									
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L									
Explosives	4-NITROTOLUENE	MG/L									
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L									
Explosives	NITROBENZENE	MG/L									
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L									
Explosives	TETRYL	MG/L									
GAS	ETHANE	MG/L									
GAS	ETHENE	MG/L									
GAS	METHANE	MG/L									
GAS	TRITIUM (HYDROGEN-3)	PCI/L									
GENCHEM	5 DAY BOD	MG/L									
GENCHEM	BICARBONATE	MG/L									
GENCHEM	CHLORIDE (AS CL)	MG/L									
GENCHEM	CYANIDE	mg/L									0 01 U
GENCHEM	FLUORIDE	MG/L									
GENCHEM	HARDNESS (AS CaCO3)	MG/L									
GENCHEM	IODIDE (As I)	MG/L									
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L									
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L									
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L									
GENCHEM	pH	PH UNITS									
GENCHEM	SULFATE (AS SO4)	MG/L									
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L									
GENCHEM	TOTAL ORGANIC CARBON	MG/L									
HERB	2,4 DB	MG/L									
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L									
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L									
HERB	DALAPON	MG/L									
HERB	DICAMBA	MG/L									
HERB	DICHLOROPROP	MG/L									
HERB	DINOSEB	MG/L									

	StationID ==>		MW-29	MW-29	MW-29	MW-30	MW-30	MW-30	MW-30	MW-30	MW-30	MW-30
	Sample ID ==>		MW293	MW294	MW295	MW-30-Y1Q1	MW-30-Y1Q2	MW-30-Y1Q3	MW-30-Y1Q4	MW-30-Y2Q1	MW-30-Y2Q3	MW-30-Y2Q4
	Date Collected ==>		09/26/1997	03/28/1998	10/14/1998	02/02/1999	05/24/1999	08/26/1999	11/02/1999	02/15/2000	08/22/2000	11/07/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	mg/L	2 11 J	0 306 =	0 29 =				0 568 =			16 6 =
METAL	ANTIMONY	mg/L	0 002 U	0 0017 U	0 0043 U				0 004 U			0 04 UJ
METAL	ARSENIC	mg/L	0 002 U	0 0021 U	0 0014 U				0 003 U			0 006 =
METAL	BARIUM	mg/L	0 109 J	0 101 J	0 102 J				0 123 =			0 132 =
METAL	BERYLLIUM	mg/L	0 00009 U	0 00002 U	0 00002 U				0 003 U			0 002 U
METAL	CADMIUM	mg/L	0 00049 J	0 0001 U	0 0001 U				0 0002 U			0 005 U
METAL	CALCIUM	mg/L	26 =	26 3 =	26 1 =				23 2 =			11 4 =
METAL	CHROMIUM, TOTAL	mg/L	0 0059 J	0 0037 J	0 0014 J				0 013 U			0 041 =
METAL	COBALT	mg/L	0 0011 U	0 0081 J	0 0005 U				0 013 U			0 009 U
METAL	COPPER	mg/L	0 00067 U	0 001 U	0 001 U				0 032 U			0 01 =
METAL	IRON	mg/L	6 82 =	0 59 =	0 463 =				0 62 =			23 5 =
METAL	LEAD	mg/L	0 0012 J	0 0013 U	0 0019 J				0 002 U			0 06 U
METAL	MAGNESIUM	mg/L	12 5 =	12 6 =	12 1 =				12 5 =			9 52 =
METAL	MANGANESE	mg/L	0 0227 =	0 0029 J	0 00084 U				0 013 U			0 092 =
METAL	MERCURY	mg/L	0 00008 U	0 0001 U	0 00011 U				0 0002 U			0 0002 U
METAL	NICKEL	mg/L	0 0032 U	0 00045 U	0 00084 J				0 025 U			0 023 =
METAL	POTASSIUM	mg/L	2 37 J	1 21 J	2 71 J				0 847 =			3 58 =
METAL	SELENIUM	mg/L	0 0035 U	0 0024 U	0 0021 U				0 003 U			0 1 U
METAL	SILICON	MG/L										
METAL	SILVER	mg/L	0 00039 U	0 0005 U	0 0005 U				0 013 U			0 009 UJ
METAL	SODIUM	mg/L	28 2 J	29 3 =	29 8 =				16 5 =			843 =
METAL	THALLIUM	mg/L	0 0023 U	0 0016 U	0 0016 U				0 002 U			0 065 U
METAL	VANADIUM	mg/L	0 0077 J	0 0012 J	0 0011 U				0 05 U			0 031 =
METAL	ZINC	mg/L	0 0042 UJ	0 004 U	0 0025 U				0 032 U			0 026 =
OPPEST	AZODRIN	MG/L										
OPPEST	BOLSTAR	MG/L										
OPPEST	CHLORPYRIFOS	MG/L										
OPPEST	COUMAPHOS	MG/L										
OPPEST	DEMETON	MG/L										
OPPEST	DIAZINON	MG/L										
OPPEST	DICHLORVOS	MG/L										
OPPEST	DIMETHOATE	MG/L										
OPPEST	DISULFOTON	MG/L										
OPPEST	EPN (ENT)	MG/L										
OPPEST	ETHOPROP	MG/L										
OPPEST	FENSULFOTHION	MG/L										
OPPEST	FENTHION	MG/L										
OPPEST	GUTHION	MG/L										
OPPEST	MALATHION	MG/L										
OPPEST	MERPHOS	MG/L										
OPPEST	MEVINPHOS	MG/L										
OPPEST	NALED	MG/L										
OPPEST	PARATHION, ETHYL	MG/L										
OPPEST	PARATHION, METHYL	MG/L										
OPPEST	PHORATE	MG/L										
OPPEST	RONNEL	MG/L										
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L										

	StationID ==>		MW-29	MW-29	MW-29	MW-30	MW-30	MW-30	MW-30	MW-30	MW-30	MW-30
	Sample ID ==>		MW293	MW294	MW295	MW-30-Y1Q1	MW-30-Y1Q2	MW-30-Y1Q3	MW-30-Y1Q4	MW-30-Y2Q1	MW-30-Y2Q3	MW-30-Y2Q4
	Date Collected ==>		09/26/1997	03/28/1998	10/14/1998	02/02/1999	05/24/1999	08/26/1999	11/02/1999	02/15/2000	08/22/2000	11/07/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
OPPEST	SULFOTEPP	MG/L										
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L										
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L										
OPPEST	TRICHLORONATE	MG/L										
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L	0 01 U	0 01 U	0 01 U							
PCB	PCB-1016 (AROCHLOR 1016)	MG/L										
PCB	PCB-1221 (AROCHLOR 1221)	MG/L										
PCB	PCB-1232 (AROCHLOR 1232)	MG/L										
PCB	PCB-1242 (AROCHLOR 1242)	MG/L										
PCB	PCB-1248 (AROCHLOR 1248)	MG/L										
PCB	PCB-1254 (AROCHLOR 1254)	MG/L										
PCB	PCB-1260 (AROCHLOR 1260)	MG/L										
PEST	ALDRIN	MG/L										
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L										
PEST	ALPHA-CHLORDANE	MG/L										
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L										
PEST	CHLORDANE	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L										
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L										
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L										
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	DIELDRIN	MG/L										
PEST	ENDOSULFAN SULFATE	MG/L										
PEST	ENDRIN	MG/L										
PEST	ENDRIN ALDEHYDE	MG/L										
PEST	ENDRIN KETONE	MG/L										
PEST	GAMMA BHC (LINDANE)	MG/L										
PEST	GAMMA-CHLORDANE	MG/L										
PEST	HEPTACHLOR	MG/L										
PEST	HEPTACHLOR EPOXIDE	MG/L										
PEST	METHOXYCHLOR	MG/L										
PEST	TOXAPHENE	MG/L										
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U		0 001 U		0 005 U			
SVOC	1,2-DICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			
SVOC	1,3-DICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			
SVOC	1,4-DICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L	0.01 U	0 01 U	0 01 U							
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 025 U	0 05 U	0 05 U				0 005 U			0 005 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0.01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	2,4-DICHLOROPHENOL	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	2,4-DINITROPHENOL	MG/L	0 025 U	0 05 U	0 05 UJ				0 05 U			0 05 U
SVOC	2,4-DINITROTOLUENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	2,6-DICHLOROPHENOL	MG/L							0 005 U			
SVOC	2,6-DINITROTOLUENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U

	StationID ==>	MW-29	MW-29	MW-29	MW-30	MW-30	MW-30	MW-30	MW-30	MW-30	MW-30
	Sample ID ==>	MW293	MW294	MW295	MW-30-Y1Q1	MW-30-Y1Q2	MW-30-Y1Q3	MW-30-Y1Q4	MW-30-Y2Q1	MW-30-Y2Q3	MW-30-Y2Q4
	Date Collected ==>	09/26/1997	03/28/1998	10/14/1998	02/02/1999	05/24/1999	08/26/1999	11/02/1999	02/15/2000	08/22/2000	11/07/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	25	25	25	25	25	25	25
ParamClass	ParamName	Units									
SVOC	2-CHLORONAPHTHALENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	2-CHLOROPHENOL	MG/L	0 01 U	0 01 U	0.01 U				0 005 U			0 005 U
SVOC	2-METHYLNAPHTHALENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	2-NITROANILINE	MG/L	0 025 U	0 05 U	0 05 U				0 005 U			0 005 U
SVOC	2-NITROPHENOL	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 02 U	0 02 U	0 01 U				0 01 U			0 01 U
SVOC	3-METHYLPHENOL	MG/L							0 005 U			
SVOC	3-NITROANILINE	MG/L	0 025 U	0 05 U	0 05 U				0 01 U			0 01 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 025 U	0 05 U	0 05 U				0 01 U			0 01 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	4-CHLOROANILINE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	4-NITROANILINE	MG/L	0 025 U	0 05 U	0 05 U				0 005 U			0 005 U
SVOC	4-NITROPHENOL	MG/L	0 025 U	0 05 U	0 05 U				0 005 U			0 005 U
SVOC	ACENAPHTHENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	ACENAPHTHYLENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	ANTHRACENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	BaP Equivalents	MG/L	0 U	0 U	0 U							
SVOC	BENZO(a)ANTHRACENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	BENZO(a)PYRENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	BENZOIC ACID	MG/L							0 05 U			0 05 U
SVOC	BENZYL ALCOHOL	MG/L							0 01 U			0 01 U
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U				0 208 U			0 005 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L							0 005 U			0 005 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U				0 0124 U			0 01 U
SVOC	CARBAZOLE	MG/L	0 01 U	0 01 U	0 01 U							
SVOC	CHRYSENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 01 U	0 001 J	0 01 U				0 005 U			0 005 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	DIBENZOFURAN	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	DIETHYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	DIMETHYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	FLUORANTHENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	FLUORENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	HEXACHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	HEXACHLOROBUTADIENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	HEXACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	ISOPHORONE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 01 U	0 01 U	0 01 U							0 005 U

	StationID ==>	MW-29	MW-29	MW-29	MW-30	MW-30	MW-30	MW-30	MW-30	MW-30	MW-30
	Sample ID ==>	MW293	MW294	MW295	MW-30-Y1Q1	MW-30-Y1Q2	MW-30-Y1Q3	MW-30-Y1Q4	MW-30-Y2Q1	MW-30-Y2Q3	MW-30-Y2Q4
	Date Collected ==>	09/26/1997	03/28/1998	10/14/1998	02/02/1999	05/24/1999	08/26/1999	11/02/1999	02/15/2000	08/22/2000	11/07/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	25	25	25	25	25	25	25
ParamClass	ParamName	Units									
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	NAPHTHALENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	NITROBENZENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U
SVOC	PENTACHLOROPHENOL	MG/L	0 005 U	0 005 U	0.005 U				0 01 U			0 01 U
SVOC	PHENANTHRENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
SVOC	PHENOL	MG/L	0 01 U	0 01 U	0 01 U				0 0088 U			0 005 U
SVOC	PYRENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 007 J	0 005 J	0 005 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 002 J	0 002 J	0 002 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 029 =	0 028 =	0 021 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L										
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 01 U	0 01 U	0 01 U	0 05 U	0 05 U	0 05 U	0 05 U	0 02 U	0 02 U	0 02 U
VOC	BENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L				0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DICHLORODIFLUOROMETHANE	MG/L										
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L										0 001 U
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L				0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0.01 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L				0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L				0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	STYRENE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 029 =	0 037 =	0 029 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOLUENE	MG/L	0.01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U							
VOC	TOTAL DICHLOROBENZENES	MG/L										
VOC	trans-1,2-DICHLOROETHENE	MG/L				0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 018 =	0 017 =	0 017 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROFLUOROMETHANE	MG/L										
VOC	VINYL ACETATE	MG/L				0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U

	StationID ==>		MW-29	MW-29	MW-29	MW-30	MW-30	MW-30	MW-30	MW-30	MW-30	MW-30
	Sample ID ==>		MW293	MW294	MW295	MW-30-Y1Q1	MW-30-Y1Q2	MW-30-Y1Q3	MW-30-Y1Q4	MW-30-Y2Q1	MW-30-Y2Q3	MW-30-Y2Q4
	Date Collected ==>		09/26/1997	03/28/1998	10/14/1998	02/02/1999	05/24/1999	08/26/1999	11/02/1999	02/15/2000	08/22/2000	11/07/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L	0 01 U	0 01 U	0 01 U							

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	StationID ==>		MW-30	MW-30	MW-30	MW-30	MW-30	MW-30	MW-31	MW-31	MW-31	MW-31
	Sample ID ==>		MW-30	MW301	MW302	MW303	MW304	MW305	MW-31-Y1Q1	MW-31-Y1Q2	MW-31-Y1Q3	MW-31-Y1Q4
	Date Collected ==>		05/16/2000	02/07/1996	06/17/1997	09/24/1997	03/24/1998	10/16/1998	02/03/1999	05/25/1999	08/27/1999	11/03/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
DISSMETAL	Aluminum, Dissolved	MG/L										
DISSMETAL	Arsenic, Dissolved	MG/L										
DISSMETAL	Barium, Dissolved	MG/L										
DISSMETAL	Cadmium, Dissolved	MG/L										
DISSMETAL	Chromium, Dissolved	MG/L										
DISSMETAL	Cobalt, Dissolved	MG/L										
DISSMETAL	Copper, Dissolved	MG/L										
DISSMETAL	Lead, Dissolved	MG/L										
DISSMETAL	Mercury, Dissolved	MG/L										
DISSMETAL	Selenium, Dissolved	MG/L										
DISSMETAL	Zinc, Dissolved	MG/L										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L					0 00066 U	0 00093 U				
GAS	ETHENE	MG/L					0 0007 U	0 00096 U				
GAS	METHANE	MG/L					0 00035 U	0 00049 U				
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L										
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L				30 5 =	31 3 =	19 =				
GENCHEM	CYANIDE	mg/L										
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	IODIDE (As I)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L				0 2 U	0 2 U	0 2 U				
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L				2 51 =	2 15 =	1 23 =				
GENCHEM	pH	PH UNITS										
GENCHEM	SULFATE (AS SO4)	MG/L				28 2 =	26 4 =	27 5 =				
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L										
GENCHEM	TOTAL ORGANIC CARBON	MG/L				2 7 =	1 U	1 U				
HERB	2,4 DB	MG/L		0 0025 U								
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L		0 0005 U								
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L		0 0025 U								
HERB	DALAPON	MG/L		0 005 U								
HERB	DICAMBA	MG/L		0 0005 U								
HERB	DICHLOROPROP	MG/L		0.0025 U								
HERB	DINOSEB	MG/L		0 0005 U								

StationID ==>	→	MW-30	MW-30	MW-30	MW-30	MW-30	MW-30	MW-31	MW-31	MW-31	MW-31
Sample ID ==>		MW-30	MW301	MW302	MW303	MW304	MW305	MW-31-Y1Q1	MW-31-Y1Q2	MW-31-Y1Q3	MW-31-Y1Q4
Date Collected ==>		05/16/2000	02/07/1996	06/17/1997	09/24/1997	03/24/1998	10/16/1998	02/03/1999	05/25/1999	08/27/1999	11/03/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units									
HERB	MCPA	MG/L	0 25 U								
HERB	MCPP	MG/L	0 25 U								
HERB	SILVEX (2,4,5-TP)	MG/L	0 0005 U								
METAL	ALUMINUM	mg/L	0 166 UJ	0 101 J	0 314 J	0 0932 U	0 109 J				0 315 U
METAL	ANTIMONY	mg/L	0 0118 U	0 0024 U	0 002 U	0 0017 U	0 0025 U				0 004 U
METAL	ARSENIC	mg/L	0 00068 U	0 0024 U	0 002 U	0 0029 U	0 002 U				0 003 U
METAL	BARIUM	mg/L	0 116 J	0 146 J	0 133 =	0 126 J	0 122 J				0 098 =
METAL	BERYLLIUM	mg/L	0 00015 U	0 00012 U	0 00009 U	0 00003 J	0 00002 U				0 003 U
METAL	CADMIUM	mg/L	0 0018 U	0 00018 U	0 0001 U	0 00014 J	0 0001 U				0 0004 =
METAL	CALCIUM	mg/L	22 9 =	28 2 =	25 2 =	24 6 =	23 =				19 6 =
METAL	CHROMIUM, TOTAL	mg/L	0 0022 U	0 004 U	0 0028 U	0 0052 U	0 001 U				0 013 U
METAL	COBALT	mg/L	0 0018 U	0 0013 U	0 00033 U	0 0079 U	0 0005 U				0 013 U
METAL	COPPER	mg/L	0 002 U	0 0064 U	0 00067 U	0 0031 U	0 001 U				0 032 U
METAL	IRON	mg/L	0 34 UJ	0 294 =	1 15 =	0 267 J	0 152 =				0 384 =
METAL	LEAD	mg/L	0 0014 U	0 001 J	0 00099 U	0 0013 U	0 0013 U				0 002 U
METAL	MAGNESIUM	mg/L	12 =	14 5 =	12 7 =	13 6 =	11 8 =				10 2 =
METAL	MANGANESE	mg/L	0 0032 U	0 0077 J	0 004 U	0 00099 J	0 0005 U				0 013 U
METAL	MERCURY	mg/L	0 00007 U	0 00006 J	0 00008 U	0 0001 U	0 00011 U				0 0002 U
METAL	NICKEL	mg/L	0 0077 U	0 0078 J	0 0015 U	0 0016 U	0 00064 U				0 025 U
METAL	POTASSIUM	mg/L	0 767 U	1 51 J	0 839 U	1 21 J	2 87 J				0 768 =
METAL	SELENIUM	mg/L	0 0023 UJ	0 0037 U	0 0035 U	0 0016 U	0 0016 U				0 003 U
METAL	SILICON	MG/L									
METAL	SILVER	mg/L	0 0022 UJ	0 00057 U	0 00039 U	0 0005 U	0 0005 U				0 013 U
METAL	SODIUM	mg/L	17 UJ	23 9 =	19 8 =	21 =	17 8 =				17 8 =
METAL	THALLIUM	mg/L	0 00086 UJ	0 0029 U	0 0023 U	0 0021 U	0 0016 U				0 002 U
METAL	VANADIUM	mg/L	0 0016 U	0 001 J	0 0011 J	0 00082 J	0 00054 U				0 05 U
METAL	ZINC	mg/L	0 0129 U	0 0107 U	0 0088 UJ	0 0215 U	0 0035 U				0 032 U
OPPEST	AZODRIN	MG/L									
OPPEST	BOLSTAR	MG/L									
OPPEST	CHLORPYRIFOS	MG/L									
OPPEST	COUMAPHOS	MG/L									
OPPEST	DEMETON	MG/L									
OPPEST	DIAZINON	MG/L									
OPPEST	DICHLORVOS	MG/L									
OPPEST	DIMETHOATE	MG/L									
OPPEST	DISULFOTON	MG/L									
OPPEST	EPN (ENT)	MG/L									
OPPEST	ETHOPROP	MG/L									
OPPEST	FENSULFOTHION	MG/L									
OPPEST	FENTHION	MG/L									
OPPEST	GUTHION	MG/L									
OPPEST	MALATHION	MG/L									
OPPEST	MERPHOS	MG/L									
OPPEST	MEVINPHOS	MG/L									
OPPEST	NALED	MG/L									
OPPEST	PARATHION, ETHYL	MG/L									
OPPEST	PARATHION, METHYL	MG/L									
OPPEST	PHORATE	MG/L									
OPPEST	RONNEL	MG/L									
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L									

	StationID ==>		MW-30	MW-30	MW-30	MW-30	MW-30	MW-30	MW-31	MW-31	MW-31	MW-31
	Sample ID ==>		MW-30	MW301	MW302	MW303	MW304	MW305	MW-31-Y1Q1	MW-31-Y1Q2	MW-31-Y1Q3	MW-31-Y1Q4
	Date Collected ==>		05/16/2000	02/07/1996	06/17/1997	09/24/1997	03/24/1998	10/16/1998	02/03/1999	05/25/1999	08/27/1999	11/03/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
OPPEST	SULFOTEPP	MG/L										
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L										
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L										
OPPEST	TRICHLORONATE	MG/L										
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				
PCB	PCB-1016 (AROCHLOR 1016)	MG/L		0 001 U								
PCB	PCB-1221 (AROCHLOR 1221)	MG/L		0 002 U								
PCB	PCB-1232 (AROCHLOR 1232)	MG/L		0 001 U								
PCB	PCB-1242 (AROCHLOR 1242)	MG/L		0 001 U								
PCB	PCB-1248 (AROCHLOR 1248)	MG/L		0 001 U								
PCB	PCB-1254 (AROCHLOR 1254)	MG/L		0 001 U								
PCB	PCB-1260 (AROCHLOR 1260)	MG/L		0 001 U								
PEST	ALDRIN	MG/L		0 00005 U								
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L		0 00005 U								
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L		0 00005 U								
PEST	ALPHA-CHLORDANE	MG/L		0 00005 U								
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L		0 00005 U								
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L		0 0001 U								
PEST	CHLORDANE	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L		0 0001 U								
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L		0 0001 U								
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L		0 0001 U								
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L		0 00005 U								
PEST	DIELDRIN	MG/L		0 0001 U								
PEST	ENDOSULFAN SULFATE	MG/L		0 0001 U								
PEST	ENDRIN	MG/L		0 0001 U								
PEST	ENDRIN ALDEHYDE	MG/L		0 0001 U								
PEST	ENDRIN KETONE	MG/L		0 0001 U								
PEST	GAMMA BHC (LINDANE)	MG/L		0 00005 U								
PEST	GAMMA-CHLORDANE	MG/L		0 00005 U								
PEST	HEPTACHLOR	MG/L		0 00005 U								
PEST	HEPTACHLOR EPOXIDE	MG/L		0 00005 U								
PEST	METHOXYCHLOR	MG/L		0 0005 U								
PEST	TOXAPHENE	MG/L		0 005 U								
SVOC	1,2,4-TRICHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 001 U		0 005 U
SVOC	1,2-DICHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	1,3-DICHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	1,4-DICHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				
SVOC	2,4,5-TRICHLOROPHENOL	MG/L		0 025 U	0 05 U	0 025 U	0 05 U	0 05 U				0 005 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	2,4-DICHLOROPHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	2,4-DIMETHYLPHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	2,4-DINITROPHENOL	MG/L		0 025 U	0 05 UJ	0 025 UJ	0 05 U	0 05 UJ				0 05 U
SVOC	2,4-DINITROTOLUENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	2,6-DICHLOROPHENOL	MG/L										0 005 U
SVOC	2,6-DINITROTOLUENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U

	StationID ==>		MW-30	MW-30	MW-30	MW-30	MW-30	MW-30	MW-31	MW-31	MW-31	MW-31
	Sample ID ==>		MW-30	MW301	MW302	MW303	MW304	MW305	MW-31-Y1Q1	MW-31-Y1Q2	MW-31-Y1Q3	MW-31-Y1Q4
	Date Collected ==>		05/16/2000	02/07/1996	06/17/1997	09/24/1997	03/24/1998	10/16/1998	02/03/1999	05/25/1999	08/27/1999	11/03/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Group ng ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	2-CHLORONAPHTHALENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	2-CHLOROPHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	2-METHYLNAPHTHALENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	2-NITROANILINE	MG/L		0 025 U	0 05 U	0 025 U	0 05 U	0 05 U				0 005 U
SVOC	2-NITROPHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 01 U	0 02 U	0 02 U	0 02 U	0 01 U				0 01 U
SVOC	3-METHYLPHENOL	MG/L										0 005 U
SVOC	3-NITROANILINE	MG/L		0 025 U	0 05 U	0 025 U	0 05 U	0 05 U				0 01 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 025 U	0 05 UJ	0 025 UJ	0 05 U	0 05 U				0 01 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	4-CHLOROANILINE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	4-NITROANILINE	MG/L		0 025 U	0 05 U	0 025 U	0 05 U	0 05 U				0 005 U
SVOC	4-NITROPHENOL	MG/L		0 025 U	0 05 U	0 025 U	0 05 U	0 05 U				0 005 U
SVOC	ACENAPHTHENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	ACENAPHTHYLENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	ANTHRACENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	BaP Equivalents	MG/L		0 U	0 U	0 U	0 U	0 U				
SVOC	BENZO(a)ANTHRACENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	BENZO(a)PYRENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	BENZOIC ACID	MG/L										0 05 U
SVOC	BENZYL ALCOHOL	MG/L										0 01 U
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 154 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L										0 005 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 076 U
SVOC	CARBAZOLE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				
SVOC	CHRYSENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U	0 004 J	0 01 U				0 005 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	DIBENZOFURAN	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	DIETHYL PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	DIMETHYL PHTHALATE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	FLUORANTHENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	FLUORENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	HEXACHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	HEXACHLOROBUTADIENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	HEXACHLOROETHANE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	ISOPHORONE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				

	StationID ==>		MW-30	MW-30	MW-30	MW-30	MW-30	MW-30	MW-31	MW-31	MW-31	MW-31
	Sample ID ==>		MW-30	MW301	MW302	MW303	MW304	MW305	MW-31-Y1Q1	MW-31-Y1Q2	MW-31-Y1Q3	MW-31-Y1Q4
	Date Collected ==>		05/16/2000	02/07/1996	06/17/1997	09/24/1997	03/24/1998	10/16/1998	02/03/1999	05/25/1999	08/27/1999	11/03/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	N-NITROSODIPHENYLAMINE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	NAPHTHALENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	NITROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	PENTACHLOROPHENOL	MG/L		0 005 U	0 005 U	0 005 U	0 005 U	0 005 U				0 01 U
SVOC	PHENANTHRENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 002 U
SVOC	PHENOL	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				0 005 U
SVOC	PYRENE	MG/L		0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U				0 002 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 00126 =	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 00322 =	0 001 U	0 001 U	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 00786 =	0 0333 =	0 0079 =	0 00598 =
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L										
VOC	2-HEXANONE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 02 U	0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 UJ	0 05 U	0 05 U	0 05 U	0 05 U
VOC	BENZENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 00151 =	0 001 U	0 00059 J	0 001 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 00722 =	0 001 U	0 00166 =	0 00092 J
VOC	CHLOROMETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 001 U						0 0589 =	0 00478 =	0 00434 =	0 00509 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DICHLORODIFLUOROMETHANE	MG/L										
VOC	ETHYLBENZENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L										
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U						0 001 U	0 001 U	0 001 U	0 001 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 005 U	0 005 U	0 005 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U						0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U						0 001 U	0 001 U	0 001 U	0 001 U
VOC	STYRENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 00425 =	0 00755 =	0 00131 =	0 0009 J
VOC	TOLUENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U				
VOC	TOTAL DICHLOROBENZENES	MG/L										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 001 U						0 0222 =	0 00214 =	0 00466 =	0 00252 =
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 14 =	0 0239 =	0 0337 =	0 018 =
VOC	TRICHLOROFLUOROMETHANE	MG/L										
VOC	VINYL ACETATE	MG/L	0 02 U						0 02 U	0 02 U	0 02 U	0 02 U
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U

StationID ==>		MW-30	MW-30	MW-30	MW-30	MW-30	MW-30	MW-31	MW-31	MW-31	MW-31
Sample ID ==>		MW-30	MW301	MW302	MW303	MW304	MW305	MW-31-Y1Q1	MW-31-Y1Q2	MW-31-Y1Q3	MW-31-Y1Q4
Date Collected ==>		05/16/2000	02/07/1996	06/17/1997	09/24/1997	03/24/1998	10/16/1998	02/03/1999	05/25/1999	08/27/1999	11/03/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L		0.01 U	0.01 U	0.01 U	0.01 U	0.01 U				

	StationID ==>		MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31
	Sample ID ==>		MW-31-Y2Q1	MW-31-Y2Q3	MW-31-Y2Q4	MW-31	MW2BNA	MW31-ESE	MW31	MW311	MW311A	MW312
	Date Collected ==>		02/15/2000	08/23/2000	11/07/2000	05/17/2000	03/23/2000	11/19/1993	11/19/1993	02/12/1996	02/12/1996	06/20/1997
	Sample Type ==>		N	N	N	N	FD	N	N	N	FD	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25				25	25	25
ParamClass	ParamName	Units										
DISSMETAL	Aluminum, Dissolved	MG/L						0 04 U				
DISSMETAL	Arsenic, Dissolved	MG/L						0 0025 U				
DISSMETAL	Barium, Dissolved	MG/L						0 0848 =				
DISSMETAL	Cadmium, Dissolved	MG/L						0 005 U				
DISSMETAL	Chromium, Dissolved	MG/L						0 01 U				
DISSMETAL	Cobalt, Dissolved	MG/L						0 02 U				
DISSMETAL	Copper, Dissolved	MG/L						0 005 U				
DISSMETAL	Lead, Dissolved	MG/L						0 002 U				
DISSMETAL	Mercury, Dissolved	MG/L						0 0002 U				
DISSMETAL	Selenium, Dissolved	MG/L						0 0025 U				
DISSMETAL	Zinc, Dissolved	MG/L						0 02 U				
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L										
GAS	ETHENE	MG/L										
GAS	METHANE	MG/L										
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L					4 U					
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L							16 2 =			
GENCHEM	CYANIDE	mg/L			0 01 U							
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	IODIDE (As I)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L							0 2 U			
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L							3 07 =			
GENCHEM	pH	PH UNITS										
GENCHEM	SULFATE (AS SO4)	MG/L							45 9 =			
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L						243 J				
GENCHEM	TOTAL ORGANIC CARBON	MG/L					1 U		48 7 =			
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	DINOSEB	MG/L										

StationID ==>		MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31
Sample ID ==>		MW-31-Y2Q1	MW-31-Y2Q3	MW-31-Y2Q4	MW-31	MW2BNA	MW31-ESE	MW31	MW311	MW311A	MW312	
Date Collected ==>		02/15/2000	08/23/2000	11/07/2000	05/17/2000	03/23/2000	11/19/1993	11/19/1993	02/12/1996	02/12/1996	06/20/1997	
Sample Type ==>		N	N	N	N	FD	N	N	N	FD	N	
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	
Report Grouping ==>		25	25	25	25				25	25	25	
ParamClass	ParamName	Units										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	mg/L			3 61 =			78 9 =	0 718 J	0 0476 UJ	0 0733 UJ	1 45 J
METAL	ANTIMONY	mg/L			0 04 UJ				0 0109 U	0 0109 U	0 0109 U	0 0024 U
METAL	ARSENIC	mg/L			0 005 =			0 012 =	0 00068 UJ	0 00081 J	0 00068 UJ	0 0038 J
METAL	BARIUM	mg/L			0 128 =			0 381 =				0 136 J
METAL	BERYLLIUM	mg/L			0 002 U				0 00019 U	0 00015 U	0 00015 U	0 00031 U
METAL	CADMIUM	mg/L			0 005 U			0 005 U	0 0018 U	0 0018 U	0 0018 U	0 00081 U
METAL	CALCIUM	mg/L			19 3 =							23 6 =
METAL	CHROMIUM, TOTAL	mg/L			0 009 U			0 163 =	0 0099 J	0 0022 U	0 0022 U	0 0072 U
METAL	COBALT	mg/L			0 009 U			0 0623 =				0 0027 U
METAL	COPPER	mg/L			0 008 U			0 0766 =	0 002 U	0 002 U	0 002 U	0 0036 U
METAL	IRON	mg/L			18 4 =				3 81 J			12 4 =
METAL	LEAD	mg/L			0 06 U			0 0611 =	0 0018 J	0 0014 U	0 0014 U	0 002 J
METAL	MAGNESIUM	mg/L			9 5 =							11 6 =
METAL	MANGANESE	mg/L			0 053 =							0 0552 =
METAL	MERCURY	mg/L			0 0002 U			0 00061 =	0 00007 U	0 00007 U	0 00007 U	0 00007 J
METAL	NICKEL	mg/L			0 02 U				0 0104 J	0 0077 U	0 0077 U	0 0044 U
METAL	POTASSIUM	mg/L			1 32 =							1 65 J
METAL	SELENIUM	mg/L			0 1 U			0 0025 U	0 0023 UJ	0 0023 UJ	0 0023 UJ	0 0037 U
METAL	SILICON	MG/L										
METAL	SILVER	mg/L			0 009 UJ				0 0022 U	0 0022 U	0 0022 U	0 00057 U
METAL	SODIUM	mg/L			19 =							23 3 J
METAL	THALLIUM	mg/L			0 065 U				0 00086 U	0 00086 U	0 00086 U	0 0026 U
METAL	VANADIUM	mg/L			0 014 =							0 0093 J
METAL	ZINC	mg/L			0 015 =			0 264 =	0 018 U	0 0044 U	0 0049 U	0 0176 U
OPPEST	AZODRIN	MG/L						0 00261 U				
OPPEST	BOLSTAR	MG/L						0 000263 U				
OPPEST	CHLORPYRIFOS	MG/L						0 000272 U				
OPPEST	COUMAPHOS	MG/L						0 000536 U				
OPPEST	DEMETON	MG/L						0 000282 U				
OPPEST	DIAZINON	MG/L						0 000262 U				
OPPEST	DICHLORVOS	MG/L						0 000259 U				
OPPEST	DIMETHOATE	MG/L						0 000264 U				
OPPEST	DISULFOTON	MG/L						0 000252 U				
OPPEST	EPN (ENT)	MG/L						0 000526 U				
OPPEST	ETHOPROP	MG/L						0 000281 U				
OPPEST	FENSULFOTHION	MG/L						0 000515 U				
OPPEST	FENTHION	MG/L						0 000256 U				
OPPEST	GUTHION	MG/L						0 000532 U				
OPPEST	MALATHION	MG/L						0 000269 U				
OPPEST	MERPHOS	MG/L						0 000262 U				
OPPEST	MEVINPHOS	MG/L						0 000271 U				
OPPEST	NALED	MG/L						0 00144 U				
OPPEST	PARATHION, ETHYL	MG/L						0 000265 U				
OPPEST	PARATHION, METHYL	MG/L						0 000261 U				
OPPEST	PHORATE	MG/L						0 000253 U				
OPPEST	RONNEL	MG/L						0 000261 U				
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L						0 000536 U				

	StationID ==>		MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31
	Sample ID ==>		MW-31-Y2Q1	MW-31-Y2Q3	MW-31-Y2Q4	MW-31	MW2BNA	MW31-ESE	MW31	MW311	MW311A	MW312
	Date Collected ==>		02/15/2000	08/23/2000	11/07/2000	05/17/2000	03/23/2000	11/19/1993	11/19/1993	02/12/1996	02/12/1996	06/20/1997
	Sample Type ==>		N	N	N	N	FD	N	N	N	FD	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25				25	25	25
ParamClass	ParamName	Units										
OPPEST	SULFOTEPP	MG/L						0 000257 U				
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L						0 000278 U				
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L						0 000284 U				
OPPEST	TRICHLORONATE	MG/L						0 000271 U				
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L							0 00003 =	0 01 U	0 01 U	0 01 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/L						0 000106 U				
PCB	PCB-1221 (AROCHLOR 1221)	MG/L						0 000106 U				
PCB	PCB-1232 (AROCHLOR 1232)	MG/L						0 000106 U				
PCB	PCB-1242 (AROCHLOR 1242)	MG/L						0 000106 U				
PCB	PCB-1248 (AROCHLOR 1248)	MG/L						0 000106 U				
PCB	PCB-1254 (AROCHLOR 1254)	MG/L						0 000106 U				
PCB	PCB-1260 (AROCHLOR 1260)	MG/L						0 000106 U				
PEST	ALDRIN	MG/L						0 000005 U				
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L						0 000005 U				
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L						0 000005 U				
PEST	ALPHA-CHLORDANE	MG/L										
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L						0 000005 U				
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L						0 000005 U				
PEST	CHLORDANE	MG/L						0 000027 U				
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L						0 000005 U				
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L						0 000005 U				
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L						0 000005 U				
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L						0 000005 U				
PEST	DIELDRIN	MG/L						0 000005 U				
PEST	ENDOSULFAN SULFATE	MG/L						0 000005 U				
PEST	ENDRIN	MG/L						0 000005 U				
PEST	ENDRIN ALDEHYDE	MG/L						0 000005 U				
PEST	ENDRIN KETONE	MG/L										
PEST	GAMMA BHC (LINDANE)	MG/L						0 000005 U				
PEST	GAMMA-CHLORDANE	MG/L										
PEST	HEPTACHLOR	MG/L						0 000005 U				
PEST	HEPTACHLOR EPOXIDE	MG/L						0 000005 U				
PEST	METHOXYCHLOR	MG/L						0 000005 U				
PEST	TOXAPHENE	MG/L						0 000532 U				
SVOC	1,2,4-TRICHLOROBENZENE	MG/L						0 001 U		0 01 U	0 01 U	0 01 U
SVOC	1,2-DICHLOROBENZENE	MG/L						0 001 U		0 01 U	0 01 U	0 01 U
SVOC	1,3-DICHLOROBENZENE	MG/L						0 001 U		0 01 U	0 01 U	0 01 U
SVOC	1,4-DICHLOROBENZENE	MG/L						0 001 U		0 01 U	0 01 U	0 01 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L								0 01 U	0 01 U	0 01 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/L			0 005 U			0 003 U		0 025 U	0 025 U	0 05 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L			0 005 U			0 003 U		0 01 U	0 01 U	0 01 U
SVOC	2,4-DICHLOROPHENOL	MG/L			0 005 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	2,4-DIMETHYLPHENOL	MG/L			0 005 U			0 002 U		0 01 U	0 01 UJ	0 01 U
SVOC	2,4-DINITROPHENOL	MG/L			0 05 U			0 03 U		0 025 UJ	0 025 UJ	0 05 UJ
SVOC	2,4-DINITROTOLUENE	MG/L			0 005 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L			0 005 U			0 002 U		0 01 U	0 01 U	0 01 U

	StationID ==>	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31
	Samp'e ID ==>	MW-31-Y2Q1	MW-31-Y2Q3	MW-31-Y2Q4	MW-31	MW2BNA	MW31-ESE	MW31	MW311	MW311A	MW312
	Date Collected ==>	02/15/2000	08/23/2000	11/07/2000	05/17/2000	03/23/2000	11/19/1993	11/19/1993	02/12/1996	02/12/1996	06/20/1997
	Sample Type ==>	N	N	N	N	FD	N	N	N	FD	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25				25	25	25
ParamClass	ParamName	Units									
SVOC	2-CHLORONAPHTHALENE	MG/L			0 005 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	2-CHLOROPHENOL	MG/L			0 005 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	2-METHYLNAPHTHALENE	MG/L			0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L			0 005 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	2-NITROANILINE	MG/L			0 005 U			0 003 U		0 025 U	0 025 U	0 05 U
SVOC	2-NITROPHENOL	MG/L			0 005 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L			0 01 U			0 003 U		0 01 U	0 01 U	0 02 U
SVOC	3-METHYLPHENOL	MG/L										
SVOC	3-NITROANILINE	MG/L			0 01 U			0 002 U		0 025 U	0 025 U	0 05 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L			0 01 U			0 02 U		0 025 U	0 025 U	0 05 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L			0 005 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L			0 005 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROANILINE	MG/L			0 005 U			0 003 U		0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L			0 005 U			0 0015 U		0 01 U	0 01 U	0 01 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L			0 005 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	4-NITROANILINE	MG/L			0 005 U			0 003 U		0 025 U	0 025 U	0 05 UJ
SVOC	4-NITROPHENOL	MG/L			0 005 U			0 01 U		0 025 U	0 025 U	0 05 UJ
SVOC	ACENAPHTHENE	MG/L			0 002 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	ACENAPHTHYLENE	MG/L			0 002 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	ANTHRACENE	MG/L			0 002 U			0 00011 U		0 01 U	0 01 U	0 01 U
SVOC	BaP Equivalents	MG/L						0 00000353 =		0 U	0 U	0 U
SVOC	BENZO(a)ANTHRACENE	MG/L			0 002 U			0 000002 U		0 01 U	0 01 U	0 01 U
SVOC	BENZO(a)PYRENE	MG/L			0 002 U			0 000003 =		0 01 U	0 01 U	0 01 U
SVOC	BENZO(b)FLUORANTHENE	MG/L			0 002 U			0 000005 =		0 01 U	0 01 U	0 01 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L			0 002 U			0 000005 U		0 01 U	0 01 U	0 01 U
SVOC	BENZO(k)FLUORANTHENE	MG/L			0 002 U			0 000003 =		0 01 U	0 01 U	0 01 U
SVOC	BENZOIC ACID	MG/L			0 05 U			0 005 U				
SVOC	BENZYL ALCOHOL	MG/L			0 01 U			0 002 U				
SVOC	BENZYL BUTYL PHTHALATE	MG/L			0 005 U			0 0015 U		0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L			0 005 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L			0 005 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L			0 005 U			0 001 U				
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L			0 01 U			0 0021 =		0 01 U	0 01 U	0 01 U
SVOC	CARBAZOLE	MG/L								0 01 U	0 01 U	0 01 U
SVOC	CHRYSENE	MG/L			0 002 U			0 000037 U		0 01 U	0 01 U	0 01 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L			0 005 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L			0 005 U			0 002 U		0 002 J	0 01 U	0 01 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L			0 002 U			0 000003 U		0 01 U	0 01 U	0 01 U
SVOC	DIBENZOFURAN	MG/L			0 005 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	DIETHYL PHTHALATE	MG/L			0 005 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	DIMETHYL PHTHALATE	MG/L			0 005 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	FLUORANTHENE	MG/L			0 002 U			0 000019 =		0 01 U	0 01 U	0 01 U
SVOC	FLUORENE	MG/L			0 002 U			0 000294 U		0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROBENZENE	MG/L			0 005 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROBUTADIENE	MG/L			0 005 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L			0 005 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROETHANE	MG/L			0 005 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L			0 002 U			0 000003 U		0 01 U	0 01 U	0 01 U
SVOC	ISOPHORONE	MG/L			0 005 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L			0 005 U			0 001 U		0 01 U	0 01 U	0 01 U

	StationID ==>		MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31
	Sample ID ==>		MW-31-Y2Q1	MW-31-Y2Q3	MW-31-Y2Q4	MW-31	MW2BNA	MW31-ESE	MW31	MW311	MW311A	MW312
	Date Collected ==>		02/15/2000	08/23/2000	11/07/2000	05/17/2000	03/23/2000	11/19/1993	11/19/1993	02/12/1996	02/12/1996	06/20/1997
	Sample Type ==>		N	N	N	N	FD	N	N	N	FD	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25				25	25	25
ParamClass	ParamName	Units										
SVOC	N-NITROSODIPHENYLAMINE	MG/L			0 005 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	NAPHTHALENE	MG/L			0 002 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	NITROBENZENE	MG/L			0 005 U			0 001 U		0 01 U	0 01 U	0 01 U
SVOC	PENTACHLOROPHENOL	MG/L			0 01 U			0 01 U		0 005 U	0 005 U	0 005 U
SVOC	PHENANTHRENE	MG/L			0 002 U			0 000076 U		0 01 U	0 01 U	0 01 U
SVOC	PHENOL	MG/L			0 005 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	PYRENE	MG/L			0 002 U			0 000032 U		0 01 U	0 01 U	0 01 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 00042 J	0 001 U	0 001 U	0 0002 J	0 00277 =	0 01 U	0 05 U	0 05 U	0 002 J
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 096 =	0 001 J	0 42 =	0 28 =	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 00648 =	0 01 U	0 011 J	0 008 J	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 0189 =	0 001 U	0 001 U	0 0002 J	0 00166 =	0 01 U	0 05 U	0 05 U	0 002 J
VOC	1,1-DICHLOROETHENE	MG/L	0 00989 =	0 001 U	0 0315 =	0 0223 =	0 009 =	0 0524 =	0 014 =	0 023 J	0 03 J	0 029 =
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 00958 =	0 001 U	0 001 U	0 001 U	0 0015 =	0 01 U	0 05 U	0 05 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L						0 001 U				
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U		0 01 U	0 05 U	0 05 U	0 01 U
VOC	ACETONE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 005 U		0 01 U	0 05 U	0 05 U	0 01 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 05 U	0 05 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 0004 J	0 001 U	0 001 U	0 001 U	0 00481 =	0 001 J	0 006 J	0 05 U	0 001 J
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	CHLOROFORM	MG/L	0 00119 =	0 001 U	0 001 U	0 00129 =	0 0004 J	0 0211 =	0 007 J	0 035 J	0 023 J	0 01 =
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 00689 =	0 0123 =	0 00424 =	0 0155 =	0 0004 J					
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	DICHLORODIFLUOROMETHANE	MG/L						0 001 U				
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L			0 001 U		0 002 U	0 001 U				
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U		0 001 U						
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 005 U		0 01 U	0 05 U	0 05 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U		0 01 U	0 05 U	0 05 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U				
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U		0 001 U						
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 05 U	0 05 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 00064 J	0 00208 =	0 00092 J	0 00116 =	0 001 =	0 0954 =	0 024 =	0 064 =	0 068 =	0 067 =
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L							0 002 J	0 76 =	0 48 =	0 038 =
VOC	TOTAL DICHLOROBENZENES	MG/L						0 001 U				
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 00337 =	0 001 U	0 00453 =	0 00778 =	0 0002 J	0 164 =				
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 0256 =	0 0681 =	0 0185 =	0 0495 =	0 004 =	1 11 =	0 013 =	1 1 =	0 68 =	0 078 =
VOC	TRICHLOROFLUOROMETHANE	MG/L						0 001 U				
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U						
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 05 U	0 05 U	0 01 U

	StationID ==>		MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31	MW-31
	Sample ID ==>		MW-31-Y2Q1	MW-31-Y2Q3	MW-31-Y2Q4	MW-31	MW2BNA	MW31-ESE	MW31	MW311	MW311A	MW312
	Date Collected ==>		02/15/2000	08/23/2000	11/07/2000	05/17/2000	03/23/2000	11/19/1993	11/19/1993	02/12/1996	02/12/1996	06/20/1997
	Sample Type ==>		N	N	N	N	FD	N	N	N	FD	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25				25	25	25
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L							0 01 U	0 05 U	0 05 U	0 01 U

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	StationID ==>		MW-31	MW-31	MW-31	MW-31	MW-31	MW-32	MW-32	MW-32	MW-32	MW-32
	Sample ID ==>		MW313	MW313ADD	MW314	MW315	MW31NA	MW-32-Y1Q1	MW-32-Y1Q2	MW-32-Y1Q3	MW-32-Y1Q4	MW-32-Y2Q1
	Date Collected ==>		09/23/1997	09/24/1997	03/24/1998	10/15/1998	03/23/2000	02/03/1999	05/25/1999	08/26/1999	11/03/1999	02/15/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
DISSMETAL	Aluminum, Dissolved	MG/L										
DISSMETAL	Arsenic, Dissolved	MG/L										
DISSMETAL	Barium, Dissolved	MG/L										
DISSMETAL	Cadmium, Dissolved	MG/L										
DISSMETAL	Chromium, Dissolved	MG/L										
DISSMETAL	Cobalt, Dissolved	MG/L										
DISSMETAL	Copper, Dissolved	MG/L										
DISSMETAL	Lead, Dissolved	MG/L										
DISSMETAL	Mercury, Dissolved	MG/L										
DISSMETAL	Selenium, Dissolved	MG/L										
DISSMETAL	Zinc, Dissolved	MG/L										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L			0 00102 U	0 00089 U						
GAS	ETHENE	MG/L			0 00104 U	0 00091 U						
GAS	METHANE	MG/L			0 00054 U	0 00047 U						
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L					4 U					
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L	16 =		17 7 =	16 8 =						
GENCHEM	CYANIDE	mg/L										
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	IODIDE (As I)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L		0 2 U	0 2 U	0 2 U						
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L		2 34 =	2 81 =	2 35 =						
GENCHEM	pH	PH UNITS										
GENCHEM	SULFATE (AS SO4)	MG/L	52 =		51 4 =	49 3 =						
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L										
GENCHEM	TOTAL ORGANIC CARBON	MG/L		2 =	1 U	1 U	1 U					
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	DINOSEB	MG/L										

	StationID ==>		MW-31	MW-31	MW-31	MW-31	MW-31	MW-32	MW-32	MW-32	MW-32	MW-32
	Sample ID ==>		MW313	MW313ADD	MW314	MW315	MW31NA	MW-32-Y1Q1	MW-32-Y1Q2	MW-32-Y1Q3	MW-32-Y1Q4	MW-32-Y2Q1
	Date Collected ==>		09/23/1997	09/24/1997	03/24/1998	10/15/1998	03/23/2000	02/03/1999	05/25/1999	08/26/1999	11/03/1999	02/15/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	mg/L	0 13 J		0 0188 U	0 872 =					0 488 =	
METAL	ANTIMONY	mg/L	0 002 U		0 0017 U	0 0047 U					0 004 U	
METAL	ARSENIC	mg/L	0 002 U		0 002 U	0 0019 U					0 003 U	
METAL	BARIUM	mg/L	0 13 =		0 119 J	0 127 J					0 046 =	
METAL	BERYLLIUM	mg/L	0 00009 U		0 00004 J	0 00008 U					0 003 U	
METAL	CADMIUM	mg/L	0 0001 U		0 0001 U	0 00015 J					0 0002 U	
METAL	CALCIUM	mg/L	24 3 =		24 3 =	24 2 =					24 =	
METAL	CHROMIUM, TOTAL	mg/L	0 0016 U		0 0036 U	0 0032 J					0 013 U	
METAL	COBALT	mg/L	0.00048 U		0 0012 U	0 001 U					0 013 U	
METAL	COPPER	mg/L	0 00067 U		0 0019 U	0 0053 J					0 032 U	
METAL	IRON	mg/L	0 894 =		0 204 J	4 19 =					0 464 =	
METAL	LEAD	mg/L	0 00099 U		0 0013 U	0 0013 U					0 002 U	
METAL	MAGNESIUM	mg/L	11 8 =		12 9 =	12 2 =					8 52 =	
METAL	MANGANESE	mg/L	0 0051 J		0 0012 J	0 0134 J					0 032 =	
METAL	MERCURY	mg/L	0 00008 U		0 0001 U	0 00011 U					0 0002 U	
METAL	NICKEL	mg/L	0 00084 U		0 00084 U	0 0016 J					0 025 U	
METAL	POTASSIUM	mg/L	0 839 U		1 08 J	1 91 J					0 653 =	
METAL	SELENIUM	mg/L	0 0035 U		0 0016 U	0 0016 U					0 003 U	
METAL	SILICON	MG/L										
METAL	SILVER	mg/L	0 00039 U		0 0005 U	0 0005 U					0 013 U	
METAL	SODIUM	mg/L	25 1 J		24 7 =	26 6 =					20 8 =	
METAL	THALLIUM	mg/L	0 0023 U		0 0038 U	0 0016 U					0 002 U	
METAL	VANADIUM	mg/L	0 00065 J		0 00042 J	0 0022 J					0 05 U	
METAL	ZINC	mg/L	0 0044 UJ		0 019 U	0 0114 J					0 032 U	
OPPEST	AZODRIN	MG/L										
OPPEST	BOLSTAR	MG/L										
OPPEST	CHLORPYRIFOS	MG/L										
OPPEST	COUMAPHOS	MG/L										
OPPEST	DEMETON	MG/L										
OPPEST	DIAZINON	MG/L										
OPPEST	DICHLORVOS	MG/L										
OPPEST	DIMETHOATE	MG/L										
OPPEST	DISULFOTON	MG/L										
OPPEST	EPN (ENT)	MG/L										
OPPEST	ETHOPROP	MG/L										
OPPEST	FENSULFOTHION	MG/L										
OPPEST	FENTHION	MG/L										
OPPEST	GUTHION	MG/L										
OPPEST	MALATHION	MG/L										
OPPEST	MERPHOS	MG/L										
OPPEST	MEVINPHOS	MG/L										
OPPEST	NALED	MG/L										
OPPEST	PARATHION, ETHYL	MG/L										
OPPEST	PARATHION, METHYL	MG/L										
OPPEST	PHORATE	MG/L										
OPPEST	RONNEL	MG/L										
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L										

	StationID ==>		MW-31	MW-31	MW-31	MW-31	MW-31	MW-32	MW-32	MW-32	MW-32	MW-32
	Sample ID ==>		MW313	MW313ADD	MW314	MW315	MW31NA	MW-32-Y1Q1	MW-32-Y1Q2	MW-32-Y1Q3	MW-32-Y1Q4	MW-32-Y2Q1
	Date Collected ==>		09/23/1997	09/24/1997	03/24/1998	10/15/1998	03/23/2000	02/03/1999	05/25/1999	08/26/1999	11/03/1999	02/15/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
OPPEST	SULFOTEPP	MG/L										
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L										
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L										
OPPEST	TRICHLORONATE	MG/L										
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L	0 01 U		0 01 U	0 01 U						
PCB	PCB-1016 (AROCHLOR 1016)	MG/L										
PCB	PCB-1221 (AROCHLOR 1221)	MG/L										
PCB	PCB-1232 (AROCHLOR 1232)	MG/L										
PCB	PCB-1242 (AROCHLOR 1242)	MG/L										
PCB	PCB-1248 (AROCHLOR 1248)	MG/L										
PCB	PCB-1254 (AROCHLOR 1254)	MG/L										
PCB	PCB-1260 (AROCHLOR 1260)	MG/L										
PEST	ALDRIN	MG/L										
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L										
PEST	ALPHA-CHLORDANE	MG/L										
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L										
PEST	CHLORDANE	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L										
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L										
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L										
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	DIELDRIN	MG/L										
PEST	ENDOSULFAN SULFATE	MG/L										
PEST	ENDRIN	MG/L										
PEST	ENDRIN ALDEHYDE	MG/L										
PEST	ENDRIN KETONE	MG/L										
PEST	GAMMA BHC (LINDANE)	MG/L										
PEST	GAMMA-CHLORDANE	MG/L										
PEST	HEPTACHLOR	MG/L										
PEST	HEPTACHLOR EPOXIDE	MG/L										
PEST	METHOXYCHLOR	MG/L										
PEST	TOXAPHENE	MG/L										
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 01 U		0 01 U	0 01 U			0 001 U		0 005 U	
SVOC	1,2-DICHLOROBENZENE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U	
SVOC	1,3-DICHLOROBENZENE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U	
SVOC	1,4-DICHLOROBENZENE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U	
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L	0 01 U		0 01 U	0 01 U						
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 025 U		0 05 U	0 05 U					0 005 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 01 U		0 01 U	0 01 U					0 005 U	
SVOC	2,4-DICHLOROPHENOL	MG/L	0 01 U		0 01 U	0 01 U					0 005 U	
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 01 U		0 01 U	0 01 U					0 005 U	
SVOC	2,4-DINITROPHENOL	MG/L	0 025 UJ		0 05 U	0 05 UJ					0 05 U	
SVOC	2,4-DINITROTOLUENE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U	
SVOC	2,6-DICHLOROPHENOL	MG/L									0 005 U	
SVOC	2,6-DINITROTOLUENE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U	

	StationID ==>	MW-31	MW-31	MW-31	MW-31	MW-31	MW-32	MW-32	MW-32	MW-32	MW-32
	Sample ID ==>	MW313	MW313ADD	MW314	MW315	MW31NA	MW-32-Y1Q1	MW-32-Y1Q2	MW-32-Y1Q3	MW-32-Y1Q4	MW-32-Y2Q1
	Date Collected ==>	09/23/1997	09/24/1997	03/24/1998	10/15/1998	03/23/2000	02/03/1999	05/25/1999	08/26/1999	11/03/1999	02/15/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units									
SVOC	2-CHLORONAPHTHALENE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	2-CHLOROPHENOL	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	2-METHYLNAPHTHALENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	2-NITROANILINE	MG/L	0 025 U		0 05 U	0 05 U					0 005 U
SVOC	2-NITROPHENOL	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 02 U		0 02 U	0 01 U					0 01 U
SVOC	3-METHYLPHENOL	MG/L									0 005 U
SVOC	3-NITROANILINE	MG/L	0 025 U		0 05 U	0 05 U					0 01 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 025 UJ		0 05 U	0 05 U					0 01 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	4-CHLOROANILINE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	4-NITROANILINE	MG/L	0 025 U		0 05 U	0 05 U					0,005 U
SVOC	4-NITROPHENOL	MG/L	0 025 U		0 05 U	0 05 U					0 005 U
SVOC	ACENAPHTHENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	ACENAPHTHYLENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	ANTHRACENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	BaP Equivalents	MG/L	0 U		0 U	0 U					
SVOC	BENZO(a)ANTHRACENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	BENZO(a)PYRENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	BENZOIC ACID	MG/L									0 05 U
SVOC	BENZYL ALCOHOL	MG/L									0 01 U
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 01 U		0 01 U	0 01 U					0 146 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L									0 005 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 01 U		0 01 U	0 01 U					0 01 U
SVOC	CARBAZOLE	MG/L	0 01 U		0 01 U	0 01 U					
SVOC	CHRYSENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	DIBENZOFURAN	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	DIETHYL PHTHALATE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	DIMETHYL PHTHALATE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	FLUORANTHENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	FLUORENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	HEXACHLOROBENZENE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	HEXACHLOROBUTADIENE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	HEXACHLOROETHANE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U
SVOC	ISOPHORONE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 01 U		0 01 U	0 01 U					

	StationID ==>	MW-31	MW-31	MW-31	MW-31	MW-31	MW-32	MW-32	MW-32	MW-32	MW-32
	Sample ID ==>	MW313	MW313ADD	MW314	MW315	MW31NA	MW-32-Y1Q1	MW-32-Y1Q2	MW-32-Y1Q3	MW-32-Y1Q4	MW-32-Y2Q1
	Date Collected ==>	09/23/1997	09/24/1997	03/24/1998	10/15/1998	03/23/2000	02/03/1999	05/25/1999	08/26/1999	11/03/1999	02/15/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units									
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U	
SVOC	NAPHTHALENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U	
SVOC	NITROBENZENE	MG/L	0 01 U		0 01 U	0 01 U					0 005 U	
SVOC	PENTACHLOROPHENOL	MG/L	0 005 U		0 005 U	0 005 U					0 01 U	
SVOC	PHENANTHRENE	MG/L	0 01 U		0 01 U	0 01 U					0 002 U	
SVOC	PHENOL	MG/L	0 01 U		0 01 U	0 01 U					0 005 U	
SVOC	PYRENE	MG/L	0 01 UJ		0 01 U	0 01 U					0 002 U	
VOC	1,1,1-TRICHLOROETHANE	MG/L		0 002 J	0 025 U	0 025 U	0 0002 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L		0 01 J	0 097 =	0 033 =	0 001 U	0 00567 =	0 00442 =	0 00092 J	0 001 U	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L		0 02 U	0 004 J	0 025 U	0 001 U	0 00154 =	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L		0 02 U	0 025 U	0 025 U	0 0002 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L		0 047 =	0 026 =	0 014 J	0 008 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L		0 02 UJ	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L										
VOC	2-HEXANONE	MG/L		0 02 U	0 025 U	0 025 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L		0 02 U	0 025 UJ	0 025 UJ	0 009 U	0 05 U	0 05 U	0 05 U	0 05 U	0 02 U
VOC	BENZENE	MG/L		0 02 U	0 025 U	0 025 U	0 0001 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L		0 008 J	0 003 J	0 025 U	0 001 U	0 0252 =	0 0142 =	0 0173 =	0 0252 =	0 0255 =
VOC	CHLOROBENZENE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L		0 049 =	0 021 J	0 016 J	0 0005 J	0 00789 =	0 0322 =	0 0769 =	0 073 =	0 0772 =
VOC	CHLOROMETHANE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L					0 0006 J	0 0305 =	0 0167 =	0 00464 =	0 00459 =	0 00507 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DICHLORODIFLUOROMETHANE	MG/L										
VOC	ETHYLBENZENE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L					0 002 U					
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L						0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L		0 02 U	0 025 UJ	0 025 U	0 005 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L		0 02 U	0 025 U	0 025 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U		0 005 U	0 005 U	0 005 U	0 005 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L					0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L						0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	STYRENE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L		0 11 =	0 066 =	0 042 =	0 001 J	0 00116 =	0 00128 =	0 00222 =	0 00263 =	0 00234 =
VOC	TOLUENE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L		0 14 =	0 28 =	0 28 =						
VOC	TOTAL DICHLOROBENZENES	MG/L										
VOC	trans-1,2-DICHLOROETHENE	MG/L					0 0003 J	0 00382 =	0.00176 =	0 00099 J	0 00101 =	0 00112 =
VOC	trans-1,3-DICHLOROPROPENE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L		0 22 =	0 4 =	0 38 =	0 004 =	0 0319 =	0.0281 =	0 0346 =	0 0368 =	0 0418 =
VOC	TRICHLOROFLUOROMETHANE	MG/L										
VOC	VINYL ACETATE	MG/L						0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	VINYL CHLORIDE	MG/L		0 02 U	0 025 U	0 025 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U

	StationID ==>		MW-31	MW-31	MW-31	MW-31	MW-31	MW-32	MW-32	MW-32	MW-32	MW-32
	Sample ID ==>		MW313	MW313ADD	MW314	MW315	MW31NA	MW-32-Y1Q1	MW-32-Y1Q2	MW-32-Y1Q3	MW-32-Y1Q4	MW-32-Y2Q1
	Date Collected ==>		09/23/1997	09/24/1997	03/24/1998	10/15/1998	03/23/2000	02/03/1999	05/25/1999	08/26/1999	11/03/1999	02/15/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L		0 02 U	0 025 U	0 025 U						

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	StationID ==>		MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-33	MW-33	MW-33
	Sample ID ==>		MW-32-Y2Q3	MW-32-Y2Q4	MW-32	MW321	MW322	MW323	MW324	MW-33-Y1Q1	MW-33-Y1Q2	MW-33-Y1Q3
	Date Collected ==>		08/24/2000	11/09/2000	05/16/2000	02/06/1996	06/21/1997	09/29/1997	03/27/1998	02/02/1999	05/25/1999	08/26/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
DISSMETAL	Aluminum, Dissolved	MG/L										
DISSMETAL	Arsenic, Dissolved	MG/L										
DISSMETAL	Barium, Dissolved	MG/L										
DISSMETAL	Cadmium, Dissolved	MG/L										
DISSMETAL	Chromium, Dissolved	MG/L										
DISSMETAL	Cobalt, Dissolved	MG/L										
DISSMETAL	Copper, Dissolved	MG/L										
DISSMETAL	Lead, Dissolved	MG/L										
DISSMETAL	Mercury, Dissolved	MG/L										
DISSMETAL	Selenium, Dissolved	MG/L										
DISSMETAL	Zinc, Dissolved	MG/L										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L							0 00061 U			
GAS	ETHENE	MG/L							0 00065 U			
GAS	METHANE	MG/L							0.00032 U			
GAS	TRITIUM (HYDROGEN-3)	PCI/L				420 U						
GENCHEM	5 DAY BOD	MG/L										
GENCHEM	BICARBONATE	MG/L				47 =	76 =	38 =	36 =			
GENCHEM	CHLORIDE (AS CL)	MG/L				127 =	188 =	165 =	199 =			
GENCHEM	CYANIDE	mg/L		0 01 U								
GENCHEM	FLUORIDE	MG/L				0 1 U	0 1 U	0 1 U	0 08 =			
GENCHEM	HARDNESS (AS CaCO3)	MG/L				212 =	356 =	274 =	290 =			
GENCHEM	IODIDE (As I)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L				0 2 U	0 2 U	0 2 U	0 2 U			
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L				3 97 =	4 23 =	4 29 =	4 05 =			
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L				3 97 =	4 23 =	4 16 =	4 04 =			
GENCHEM	pH	PH UNITS										
GENCHEM	SULFATE (AS SO4)	MG/L				17 4 =	18 7 =	11 6 =	12 4 =			
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L				482 =	583 =	709 =	504 =			
GENCHEM	TOTAL ORGANIC CARBON	MG/L				24 6 =	3 8 =	8 5 =	1 U			
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	DINOSEB	MG/L										

	StationID ==>		MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-33	MW-33	MW-33	
	Sample ID ==>		MW-32-Y2Q3	MW-32-Y2Q4	MW-32	MW321	MW322	MW323	MW324	MW-33-Y1Q1	MW-33-Y1Q2	MW-33-Y1Q3	
	Date Collected ==>		08/24/2000	11/09/2000	05/16/2000	02/06/1996	06/21/1997	09/29/1997	03/27/1998	02/02/1999	05/25/1999	08/26/1999	
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25	
ParamClass	ParamName	Units											
HERB	MCPA	MG/L											
HERB	MCPP	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ALUMINUM	mg/L		3 92 =		0 213 UJ	5 68 =	2 02 =	0 0354 J				
METAL	ANTIMONY	mg/L		0 04 U		0 0161 U	0 004 U	0 002 U	0 0018 J				
METAL	ARSENIC	mg/L		0 005 =		0 00068 U	0 0101 U	0 002 U	0 0015 U				
METAL	BARIUM	mg/L		0 133 =			0 242 =	0 193 J	0 157 J				
METAL	BERYLLIUM	mg/L		0 003 =		0 00015 U	0 0007 U	0 00018 U	0 00002 U				
METAL	CADMIUM	mg/L		0 005 U		0 0018 U	0 0028 J	0 0012 J	0 0002 J				
METAL	CALCIUM	mg/L		26 6 =		57 4 =	68 3 =	69 =	76 5 =				
METAL	CHROMIUM, TOTAL	mg/L		0 009 U		0 0022 U	0 0166 =	0 0037 U	0 0026 U				
METAL	COBALT	mg/L		0 009 U			0 013 J	0 0051 U	0 0044 U				
METAL	COPPER	mg/L		0 008 U		0 003 U	0 0112 U	0 0016 J	0 0029 U				
METAL	IRON	mg/L		14 6 =		0 329 UJ	26 4 =	8 02 =	0 0906 U				
METAL	LEAD	mg/L		0 06 U		0 0015 J	0 0138 J	0 0018 J	0 0013 U				
METAL	MAGNESIUM	mg/L		9 68 =		13 3 =	15 4 =	15 6 =	18 2 =				
METAL	MANGANESE	mg/L		0 338 =			2 24 J	2 =	1 86 =				
METAL	MERCURY	mg/L		0 0002 U		0 00055 U	0 00065 =	0 00022 U	0 00021 =				
METAL	NICKEL	mg/L		0 02 U		0 0086 J	0 0112 U	0 0049 U	0 0017 U				
METAL	POTASSIUM	mg/L		1 93 J		1 28 J	5 93 =	3 97 J	1 34 J				
METAL	SELENIUM	mg/L		0 1 UJ		0 0023 UJ	0 0037 U	0 0035 U	0 0016 U				
METAL	SILICON	MG/L				19 5 =							
METAL	SILVER	mg/L				0 0022 UJ	0 00057 U	0 00039 U	0 0005 U				
METAL	SODIUM	mg/L		30 8 =		19 9 J	20 6 =	22 =	23 3 =				
METAL	THALLIUM	mg/L		0 065 U		0 00086 UJ	0 0023 U	0 0023 U	0 0037 U				
METAL	VANADIUM	mg/L		0 021 =			0 036 J	0 0111 J	0 0003 U				
METAL	ZINC	mg/L		0 165 =		0 0135 U	0 032 =	0 0173 U	0 0094 U				
OPPEST	AZODRIN	MG/L											
OPPEST	BOLSTAR	MG/L											
OPPEST	CHLORPYRIFOS	MG/L											
OPPEST	COUMAPHOS	MG/L											
OPPEST	DEMETON	MG/L											
OPPEST	DIAZINON	MG/L											
OPPEST	DICHLORVOS	MG/L											
OPPEST	DIMETHOATE	MG/L											
OPPEST	DISULFOTON	MG/L											
OPPEST	EPN (ENT)	MG/L											
OPPEST	ETHOPROP	MG/L											
OPPEST	FENSULFOTHION	MG/L											
OPPEST	FENTHION	MG/L											
OPPEST	GUTHION	MG/L											
OPPEST	MALATHION	MG/L											
OPPEST	MERPHOS	MG/L											
OPPEST	MEVINPHOS	MG/L											
OPPEST	NALED	MG/L											
OPPEST	PARATHION, ETHYL	MG/L											
OPPEST	PARATHION, METHYL	MG/L											
OPPEST	PHORATE	MG/L											
OPPEST	RONNEL	MG/L											
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L											

	StationID ==>		MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-33	MW-33	MW-33
	Sample ID ==>		MW-32-Y2Q3	MW-32-Y2Q4	MW-32	MW321	MW322	MW323	MW324	MW-33-Y1Q1	MW-33-Y1Q2	MW-33-Y1Q3
	Date Collected ==>		08/24/2000	11/09/2000	05/16/2000	02/06/1996	06/21/1997	09/29/1997	03/27/1998	02/02/1999	05/25/1999	08/26/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
OPPEST	SULFOTEPP	MG/L										
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L										
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L										
OPPEST	TRICHLORONATE	MG/L										
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L										
PCB	PCB-1016 (AROCHLOR 1016)	MG/L										
PCB	PCB-1221 (AROCHLOR 1221)	MG/L										
PCB	PCB-1232 (AROCHLOR 1232)	MG/L										
PCB	PCB-1242 (AROCHLOR 1242)	MG/L										
PCB	PCB-1248 (AROCHLOR 1248)	MG/L										
PCB	PCB-1254 (AROCHLOR 1254)	MG/L										
PCB	PCB-1260 (AROCHLOR 1260)	MG/L										
PEST	ALDRIN	MG/L										
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L										
PEST	ALPHA-CHLORDANE	MG/L										
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L										
PEST	CHLORDANE	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L										
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L										
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L										
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	DIELDRIN	MG/L										
PEST	ENDOSULFAN SULFATE	MG/L										
PEST	ENDRIN	MG/L										
PEST	ENDRIN ALDEHYDE	MG/L										
PEST	ENDRIN KETONE	MG/L										
PEST	GAMMA BHC (LINDANE)	MG/L										
PEST	GAMMA-CHLORDANE	MG/L										
PEST	HEPTACHLOR	MG/L										
PEST	HEPTACHLOR EPOXIDE	MG/L										
PEST	METHOXYCHLOR	MG/L										
PEST	TOXAPHENE	MG/L										
SVOC	1,2,4-TRICHLOROBENZENE	MG/L									0 001 U	
SVOC	1,2-DICHLOROBENZENE	MG/L										
SVOC	1,3-DICHLOROBENZENE	MG/L										
SVOC	1,4-DICHLOROBENZENE	MG/L										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L		0 005 U								
SVOC	2,4,6-TRICHLOROPHENOL	MG/L		0 005 U								
SVOC	2,4-DICHLOROPHENOL	MG/L		0 005 U								
SVOC	2,4-DIMETHYLPHENOL	MG/L		0 005 U								
SVOC	2,4-DINITROPHENOL	MG/L		0 05 U								
SVOC	2,4-DINITROTOLUENE	MG/L		0 005 U								
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L		0 005 U								

StationID ==>		MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-33	MW-33	MW-33
Sample ID ==>		MW-32-Y2Q3	MW-32-Y2Q4	MW-32	MW321	MW322	MW323	MW324	MW-33-Y1Q1	MW-33-Y1Q2	MW-33-Y1Q3
Date Collected ==>		08/24/2000	11/09/2000	05/16/2000	02/06/1996	06/21/1997	09/29/1997	03/27/1998	02/02/1999	05/25/1999	08/26/1999
Sample Type ==>		N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	2-CHLORONAPHTHALENE	MG/L		0 005 U								
SVOC	2-CHLOROPHENOL	MG/L		0 005 U								
SVOC	2-METHYLNAPHTHALENE	MG/L		0 002 U								
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 005 U								
SVOC	2-NITROANILINE	MG/L		0 005 U								
SVOC	2-NITROPHENOL	MG/L		0 005 U								
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 01 U								
SVOC	3-METHYLPHENOL	MG/L										
SVOC	3-NITROANILINE	MG/L		0 01 U								
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 01 U								
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 005 U								
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 005 U								
SVOC	4-CHLOROANILINE	MG/L		0 005 U								
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L		0 005 U								
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 005 U								
SVOC	4-NITROANILINE	MG/L		0 005 U								
SVOC	4-NITROPHENOL	MG/L		0 005 U								
SVOC	ACENAPHTHENE	MG/L		0 002 U								
SVOC	ACENAPHTHYLENE	MG/L		0 002 U								
SVOC	ANTHRACENE	MG/L		0 002 U								
SVOC	BaP Equivalents	MG/L										
SVOC	BENZO(a)ANTHRACENE	MG/L		0 002 U								
SVOC	BENZO(a)PYRENE	MG/L		0 002 U								
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 002 U								
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 002 U								
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 002 U								
SVOC	BENZOIC ACID	MG/L		0 05 U								
SVOC	BENZYL ALCOHOL	MG/L		0 01 U								
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 005 U								
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 005 U								
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 005 U								
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L		0 005 U								
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 01 U								
SVOC	CARBAZOLE	MG/L										
SVOC	CHRYSENE	MG/L		0 002 U								
SVOC	DI-n-BUTYL PHTHALATE	MG/L		0 005 U								
SVOC	DI-n-OCTYLPHTHALATE	MG/L		0 005 U								
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 002 U								
SVOC	DIBENZOFURAN	MG/L		0 005 U								
SVOC	DIETHYL PHTHALATE	MG/L		0 005 U								
SVOC	DIMETHYL PHTHALATE	MG/L		0 005 U								
SVOC	FLUORANTHENE	MG/L		0 002 U								
SVOC	FLUORENE	MG/L		0 002 U								
SVOC	HEXACHLOROBENZENE	MG/L		0 005 U								
SVOC	HEXACHLOROBUTADIENE	MG/L		0 005 U								
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 005 U								
SVOC	HEXACHLOROETHANE	MG/L		0 005 U								
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 002 U								
SVOC	ISOPHORONE	MG/L		0 005 U								
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 005 U								

	StationID ==>		MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-33	MW-33	MW-33
	Sample ID ==>		MW-32-Y2Q3	MW-32-Y2Q4	MW-32	MW321	MW322	MW323	MW324	MW-33-Y1Q1	MW-33-Y1Q2	MW-33-Y1Q3
	Date Collected ==>		08/24/2000	11/09/2000	05/16/2000	02/06/1996	06/21/1997	09/29/1997	03/27/1998	02/02/1999	05/25/1999	08/26/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	N-NITROSODIPHENYLAMINE	MG/L		0 005 U								
SVOC	NAPHTHALENE	MG/L		0 002 U								
SVOC	NITROBENZENE	MG/L		0 005 U								
SVOC	PENTACHLOROPHENOL	MG/L		0 01 U								
SVOC	PHENANTHRENE	MG/L		0 002 U								
SVOC	PHENOL	MG/L		0 005 U								
SVOC	PYRENE	MG/L		0 002 U								
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 00212 =	0 0215 =	0 001 U	0 066 =	0 091 =	0 11 =	0 14 =	0 001 U	0 001 U	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 00061 J	0 001 U	0 004 J	0 005 J	0 005 J	0 006 J	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L										
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 02 U	0 02 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 05 U	0 05 U	0 05 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 0472 =	0 0613 =	0 037 =	0 022 =	0 025 =	0 016 =	0 02 =	0 001 U	0 001 U	0 001 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 171 =	0 372 J	0 117 =	0 007 J	0 008 J	0 006 J	0 007 J	0 001 U	0 001 U	0 001 U
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 00566 =	0 00855 =	0 00661 =					0 001 U	0 001 U	0 001 U
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	DICHLORODIFLUOROMETHANE	MG/L										
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L		0 001 U								
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U		0 001 U					0 001 U	0 001 U	0 001 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U		0 005 U	0 005 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U					0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U		0 001 U					0 001 U	0 001 U	0 001 U
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0.0059 =	0 00639 J	0 00394 =	0 001 J	0 002 J	0 001 J	0 001 J	0 001 U	0 001 U	0 001 U
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L				0 087 =	0 12 =	0 088 =	0 14 =			
VOC	TOTAL DICHLOROBENZENES	MG/L										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 00268 =	0 00453 =	0 002 =					0 001 U	0 001 U	0 001 U
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 0892 =	0 0948 =	0 0582 =	0 068 =	0 093 =	0 076 =	0 1 =	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROFLUOROMETHANE	MG/L										
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U					0 02 U	0 02 U	0 02 U
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U

	StationID ==>		MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-33	MW-33	MW-33
	Sample ID ==>		MW-32-Y2Q3	MW-32-Y2Q4	MW-32	MW321	MW322	MW323	MW324	MW-33-Y1Q1	MW-33-Y1Q2	MW-33-Y1Q3
	Date Collected ==>		08/24/2000	11/09/2000	05/16/2000	02/06/1996	06/21/1997	09/29/1997	03/27/1998	02/02/1999	05/25/1999	08/26/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L				0.01 U	0.01 U	0.01 U	0.01 U			

	StationID ==>		MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33
	Sample ID ==>		MW-33-Y1Q4	MW-33-Y2Q1	MW-33-Y2Q3	MW-33-Y2Q4	MW-33	MW331	MW332	MW333	MW334	MW335
	Date Collected ==>		11/02/1999	02/15/2000	08/22/2000	11/08/2000	05/16/2000	02/08/1996	06/18/1997	09/25/1997	03/25/1998	10/16/1998
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
DISSMETAL	Aluminum, Dissolved	MG/L										
DISSMETAL	Arsenic, Dissolved	MG/L										
DISSMETAL	Banum, Dissolved	MG/L										
DISSMETAL	Cadmium, Dissolved	MG/L										
DISSMETAL	Chromium, Dissolved	MG/L										
DISSMETAL	Cobalt, Dissolved	MG/L										
DISSMETAL	Copper, Dissolved	MG/L										
DISSMETAL	Lead, Dissolved	MG/L										
DISSMETAL	Mercury, Dissolved	MG/L										
DISSMETAL	Selenium, Dissolved	MG/L										
DISSMETAL	Zinc, Dissolved	MG/L										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L									0 00071 U	0 00081 U
GAS	ETHENE	MG/L									0 00075 U	0 00084 U
GAS	METHANE	MG/L									0 00037 U	0 00042 U
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L										
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L										
GENCHEM	CYANIDE	mg/L				0 01 U						
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	IODIDE (As I)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L										
GENCHEM	pH	PH UNITS										
GENCHEM	SULFATE (AS SO4)	MG/L										
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L										
GENCHEM	TOTAL ORGANIC CARBON	MG/L										
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	DINOSEB	MG/L										

	StationID ==>		MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33
	Sample ID ==>		MW-33-Y1Q4	MW-33-Y2Q1	MW-33-Y2Q3	MW-33-Y2Q4	MW-33	MW331	MW332	MW333	MW334	MW335
	Date Collected ==>		11/02/1999	02/15/2000	08/22/2000	11/08/2000	05/16/2000	02/08/1996	06/18/1997	09/25/1997	03/25/1998	10/16/1998
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	mg/L	0 315 U			25 7 =		0 0734 UJ	2 21 J	0 585 J	0 366 =	0 407 =
METAL	ANTIMONY	mg/L	0 004 U			0 04 UJ		0 0109 U	0 0024 U	0 0052 U	0 0017 U	0 0035 U
METAL	ARSENIC	mg/L	0 003 U			0 02 =		0 00068 UJ	0 0058 J	0 002 U	0 0014 U	0 0019 U
METAL	BARIUM	mg/L	0 057 =			0 211 =		0 0533 J	0 0623 J	0 0598 =	0 0456 J	0 0504 J
METAL	BERYLLIUM	mg/L	0 003 U			0 002 U		0 00015 U	0 00027 U	0 00009 U	0 00009 U	0 00002 U
METAL	CADMIUM	mg/L	0 0002 U			0 005 U		0 0018 U	0 0012 U	0 00014 J	0 0001 U	0 0001 U
METAL	CALCIUM	mg/L	10 4 =			14 8 =		8 91 =	9 03 =	9 93 =	7 8 =	9 11 =
METAL	CHROMIUM, TOTAL	mg/L	0 013 U			0 036 =		0 0022 U	0 007 U	0 0018 U	0 004 J	0 003 U
METAL	COBALT	mg/L	0 013 U			0 009 U		0 0017 U	0 0021 U	0 00033 U	0 0019 J	0 0014 J
METAL	COPPER	mg/L	0 032 U			0 011 =		0 002 U	0 0224 J	0 0021 U	0 0074 J	0 0012 J
METAL	IRON	mg/L	0 428 =			47 5 =		0 147 UJ	9 82 =	2 05 =	1 64 J	0 833 =
METAL	LEAD	mg/L	0 002 U			0 06 U		0 0023 UJ	0 0074 =	0 0016 J	0 0013 U	0 0028 U
METAL	MAGNESIUM	mg/L	5 35 =			7 77 =		4 75 J	4 38 J	4 85 =	3 88 J	4 57 J
METAL	MANGANESE	mg/L	0 013 U			0 441 =		0 0052 U	0 0618 =	0 0208 =	0 0165 =	0 0064 J
METAL	MERCURY	mg/L	0 0002 U			0 0002 U		0 00007 U	0 00007 U	0 00008 U	0 0001 U	0 00011 U
METAL	NICKEL	mg/L	0 025 U			0 02 U		0 0077 U	0 01 J	0 002 U	0 0003 U	0 0021 U
METAL	POTASSIUM	mg/L	0 631 =			3 7 =		0 767 U	1 29 J	1 07 J	0 824 U	0 824 U
METAL	SELENIUM	mg/L	0 003 U			0 1 U		0 0069 U	0 0037 U	0 0035 U	0 0024 J	0 0016 U
METAL	SILICON	MG/L										
METAL	SILVER	mg/L	0 013 U			0 009 UJ		0 0022 UJ	0 00057 U	0 00039 U	0 0005 U	0 0005 U
METAL	SODIUM	mg/L	19 1 =			16 9 U		24 1 UJ	17 5 J	20 2 J	17 1 =	19 3 =
METAL	THALLIUM	mg/L	0 002 U			0 065 U		0 00086 UJ	0 0023 U	0 0023 U	0 0016 U	0 0016 U
METAL	VANADIUM	mg/L	0 05 U			0 059 =		0 0016 U	0 0114 J	0 002 J	0 0017 J	0 0014 U
METAL	ZINC	mg/L	0 032 U			0 037 =		0 0098 U	0 0339 =	0 005 UJ	0 014 J	0 005 U
OPPEST	AZODRIN	MG/L										
OPPEST	BOLSTAR	MG/L										
OPPEST	CHLORPYRIFOS	MG/L										
OPPEST	COUMAPHOS	MG/L										
OPPEST	DEMETON	MG/L										
OPPEST	DIAZINON	MG/L										
OPPEST	DICHLORVOS	MG/L										
OPPEST	DIMETHOATE	MG/L										
OPPEST	DISULFOTON	MG/L										
OPPEST	EPN (ENT)	MG/L										
OPPEST	ETHOPROP	MG/L										
OPPEST	FENSULFOTHION	MG/L										
OPPEST	FENTHION	MG/L										
OPPEST	GUTHION	MG/L										
OPPEST	MALATHION	MG/L										
OPPEST	MERPHOS	MG/L										
OPPEST	MEVINPHOS	MG/L										
OPPEST	NALED	MG/L										
OPPEST	PARATHION, ETHYL	MG/L										
OPPEST	PARATHION, METHYL	MG/L										
OPPEST	PHORATE	MG/L										
OPPEST	RONNEL	MG/L										
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L										

	StationID ==>		MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33
	Sample ID ==>		MW-33-Y1Q4	MW-33-Y2Q1	MW-33-Y2Q3	MW-33-Y2Q4	MW-33	MW331	MW332	MW333	MW334	MW335
	Date Collected ==>		11/02/1999	02/15/2000	08/22/2000	11/08/2000	05/16/2000	02/08/1996	06/18/1997	09/25/1997	03/25/1998	10/16/1998
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
OPPEST	SULFOTEPP	MG/L										
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L										
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L										
OPPEST	TRICHLORONATE	MG/L										
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L										
PCB	PCB-1016 (AROCHLOR 1016)	MG/L										
PCB	PCB-1221 (AROCHLOR 1221)	MG/L										
PCB	PCB-1232 (AROCHLOR 1232)	MG/L										
PCB	PCB-1242 (AROCHLOR 1242)	MG/L										
PCB	PCB-1248 (AROCHLOR 1248)	MG/L										
PCB	PCB-1254 (AROCHLOR 1254)	MG/L										
PCB	PCB-1260 (AROCHLOR 1260)	MG/L										
PEST	ALDRIN	MG/L										
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L										
PEST	ALPHA-CHLORDANE	MG/L										
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L										
PEST	CHLORDANE	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L										
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L										
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L										
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	DIELDRIN	MG/L										
PEST	ENDOSULFAN SULFATE	MG/L										
PEST	ENDRIN	MG/L										
PEST	ENDRIN ALDEHYDE	MG/L										
PEST	ENDRIN KETONE	MG/L										
PEST	GAMMA BHC (LINDANE)	MG/L										
PEST	GAMMA-CHLORDANE	MG/L										
PEST	HEPTACHLOR	MG/L										
PEST	HEPTACHLOR EPOXIDE	MG/L										
PEST	METHOXYCHLOR	MG/L										
PEST	TOXAPHENE	MG/L										
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 005 U									
SVOC	1,2-DICHLOROBENZENE	MG/L	0 005 U									
SVOC	1,3-DICHLOROBENZENE	MG/L	0 005 U									
SVOC	1,4-DICHLOROBENZENE	MG/L	0 005 U									
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 005 U			0 005 U						
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 005 U			0 005 U						
SVOC	2,4-DICHLOROPHENOL	MG/L	0 005 U			0 005 U						
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 005 U			0 005 U						
SVOC	2,4-DINITROPHENOL	MG/L	0 05 U			0 05 U						
SVOC	2,4-DINITROTOLUENE	MG/L	0 005 U			0 005 U						
SVOC	2,6-DICHLOROPHENOL	MG/L	0 005 U									
SVOC	2,6-DINITROTOLUENE	MG/L	0 005 U			0 005 U						

	StationID ==>		MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33
	Sample ID ==>		MW-33-Y1Q4	MW-33-Y2Q1	MW-33-Y2Q3	MW-33-Y2Q4	MW-33	MW331	MW332	MW333	MW334	MW335
	Date Collected ==>		11/02/1999	02/15/2000	08/22/2000	11/08/2000	05/16/2000	02/08/1996	06/18/1997	09/25/1997	03/25/1998	10/16/1998
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	2-CHLORONAPHTHALENE	MG/L	0 005 U			0 005 U						
SVOC	2-CHLOROPHENOL	MG/L	0 005 U			0 005 U						
SVOC	2-METHYLNAPHTHALENE	MG/L	0 002 U			0 002 U						
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 005 U			0 005 U						
SVOC	2-NITROANILINE	MG/L	0 005 U			0 005 U						
SVOC	2-NITROPHENOL	MG/L	0 005 U			0 005 U						
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 01 U			0 01 U						
SVOC	3-METHYLPHENOL	MG/L	0 005 U									
SVOC	3-NITROANILINE	MG/L	0 01 U			0 01 U						
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 01 U			0 01 U						
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 005 U			0 005 U						
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 005 U			0 005 U						
SVOC	4-CHLOROANILINE	MG/L	0 005 U			0 005 U						
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 005 U			0 005 U						
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 005 U			0 005 U						
SVOC	4-NITROANILINE	MG/L	0 005 U			0 005 U						
SVOC	4-NITROPHENOL	MG/L	0 005 U			0 005 U						
SVOC	ACENAPHTHENE	MG/L	0 002 U			0 002 U						
SVOC	ACENAPHTHYLENE	MG/L	0 002 U			0 002 U						
SVOC	ANTHRACENE	MG/L	0 002 U			0 002 U						
SVOC	BaP Equivalents	MG/L										
SVOC	BENZO(a)ANTHRACENE	MG/L	0 002 U			0 002 U						
SVOC	BENZO(a)PYRENE	MG/L	0 002 U			0 002 U						
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 002 U			0 002 U						
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 002 U			0 002 U						
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 002 U			0 002 U						
SVOC	BENZOIC ACID	MG/L	0 05 U			0 05 U						
SVOC	BENZYL ALCOHOL	MG/L	0 01 U			0 01 U						
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 127 U			0 005 U						
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 005 U			0 005 U						
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 005 U			0 005 U						
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L	0 005 U			0 005 U						
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 0396 U			0 01 U						
SVOC	CARBAZOLE	MG/L										
SVOC	CHRYSENE	MG/L	0 002 U			0 002 U						
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 005 U			0 005 U						
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 005 U			0 005 U						
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 002 U			0 002 U						
SVOC	DIBENZOFURAN	MG/L	0 005 U			0 005 U						
SVOC	DIETHYL PHTHALATE	MG/L	0 005 U			0 005 U						
SVOC	DIMETHYL PHTHALATE	MG/L	0 005 U			0 005 U						
SVOC	FLUORANTHENE	MG/L	0 002 U			0 002 U						
SVOC	FLUORENE	MG/L	0 002 U			0 002 U						
SVOC	HEXACHLOROBENZENE	MG/L	0 005 U			0 005 U						
SVOC	HEXACHLOROBUTADIENE	MG/L	0 005 U			0 005 U						
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 005 U			0 005 U						
SVOC	HEXACHLOROETHANE	MG/L	0 005 U			0 005 U						
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 002 U			0 002 U						
SVOC	ISOPHORONE	MG/L	0 005 U			0 005 U						
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L				0 005 U						

	StationID ==>	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33
	Sample ID ==>	MW-33-Y1Q4	MW-33-Y2Q1	MW-33-Y2Q3	MW-33-Y2Q4	MW-33	MW331	MW332	MW333	MW334	MW335
	Date Collected ==>	11/02/1999	02/15/2000	08/22/2000	11/08/2000	05/16/2000	02/08/1996	06/18/1997	09/25/1997	03/25/1998	10/16/1998
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units									
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 005 U			0 005 U					
SVOC	NAPHTHALENE	MG/L	0 002 U			0 002 U					
SVOC	NITROBENZENE	MG/L	0 005 U			0 005 U					
SVOC	PENTACHLOROPHENOL	MG/L	0 01 U			0 01 U					
SVOC	PHENANTHRENE	MG/L	0 002 U			0 002 U					
SVOC	PHENOL	MG/L	0 005 U			0 005 U					
SVOC	PYRENE	MG/L	0 002 U			0 002 U					
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L										
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U	0,01 U	0 01 U
VOC	ACETONE	MG/L	0 05 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 UJ
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U					
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DICHLORODIFLUOROMETHANE	MG/L										
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L				0 001 U						
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U		0 001 U					
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U					
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U		0 001 U					
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL DICHLOROBENZENES	MG/L										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U					
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROFLUOROMETHANE	MG/L										
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U					
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

	StationID ==>		MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33	MW-33
	Sample ID ==>		MW-33-Y1Q4	MW-33-Y2Q1	MW-33-Y2Q3	MW-33-Y2Q4	MW-33	MW331	MW332	MW333	MW334	MW335	
	Date Collected ==>		11/02/1999	02/15/2000	08/22/2000	11/08/2000	05/16/2000	02/08/1996	06/18/1997	09/25/1997	03/25/1998	10/16/1998	
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25	
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L						0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	

	StationID ==>		MW-33A	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34
	Sample ID ==>		MW-33A-Y2Q1	MW-34-Y1Q1	MW-34-Y1Q2	MW-34-Y1Q3	MW-34-Y1Q4	MW-34-Y2Q1	MW-34-Y2Q3	MW-34-Y2Q4	MW-34	MW341
	Date Collected ==>		02/15/2000	02/04/1999	05/25/1999	08/27/1999	11/03/1999	02/16/2000	08/24/2000	11/07/2000	05/18/2000	02/09/1996
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
DISSMETAL	Aluminum, Dissolved	MG/L										
DISSMETAL	Arsenic, Dissolved	MG/L										
DISSMETAL	Barium, Dissolved	MG/L										
DISSMETAL	Cadmium, Dissolved	MG/L										
DISSMETAL	Chromium, Dissolved	MG/L										
DISSMETAL	Cobalt, Dissolved	MG/L										
DISSMETAL	Copper, Dissolved	MG/L										
DISSMETAL	Lead, Dissolved	MG/L										
DISSMETAL	Mercury, Dissolved	MG/L										
DISSMETAL	Selenium, Dissolved	MG/L										
DISSMETAL	Zinc, Dissolved	MG/L										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L										
GAS	ETHENE	MG/L										
GAS	METHANE	MG/L										
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L										
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L										
GENCHEM	CYANIDE	mg/L										9 8 =
GENCHEM	FLUORIDE	MG/L								0 01 U		
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	IODIDE (As I)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										0 2 U
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L										
GENCHEM	pH	PH UNITS										3 85 =
GENCHEM	SULFATE (AS SO4)	MG/L										
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L										6 2 =
GENCHEM	TOTAL ORGANIC CARBON	MG/L										
HERB	2,4 DB	MG/L										28 1 =
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										0 0025 U
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										0 0005 U
HERB	DALAPON	MG/L										0 0025 U
HERB	DICAMBA	MG/L										0 005 U
HERB	DICHLOROPROP	MG/L										0 0005 U
HERB	DINOSEB	MG/L										0 0025 U
												0 0005 U

	StationID ==>		MW-33A	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34
	Sample ID ==>		MW-33A-Y2Q1	MW-34-Y1Q1	MW-34-Y1Q2	MW-34-Y1Q3	MW-34-Y1Q4	MW-34-Y2Q1	MW-34-Y2Q3	MW-34-Y2Q4	MW-34	MW341
	Date Collected ==>		02/15/2000	02/04/1999	05/25/1999	08/27/1999	11/03/1999	02/16/2000	08/24/2000	11/07/2000	05/18/2000	02/09/1996
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
HERB	MCPA	MG/L										0 25 U
HERB	MCPP	MG/L										0 25 U
HERB	SILVEX (2,4,5-TP)	MG/L										0 0005 U
METAL	ALUMINUM	mg/L					0 363 =			1 1 =		0 14 UJ
METAL	ANTIMONY	mg/L					0 004 U			0 04 UJ		0 0109 U
METAL	ARSENIC	mg/L					0 003 U			0 003 U		0 00068 U
METAL	BARIUM	mg/L					0 12 =			0 117 =		0 117 J
METAL	BERYLLIUM	mg/L					0 003 U			0 002 U		0 00015 U
METAL	CADMIUM	mg/L					0 0002 U			0 005 U		0 0018 U
METAL	CALCIUM	mg/L					12 9 =			12 7 =		11 3 =
METAL	CHROMIUM, TOTAL	mg/L					0 013 U			0 009 U		0 0048 U
METAL	COBALT	mg/L					0 013 U			0 009 U		0 0024 U
METAL	COPPER	mg/L					0 032 U			0 008 U		0 002 U
METAL	IRON	mg/L					0 194 =			1 2 =		0 34 U
METAL	LEAD	mg/L					0 002 U			0 06 U		0 0023 U
METAL	MAGNESIUM	mg/L					6 24 =			5 83 =		5 57 =
METAL	MANGANESE	mg/L					0 013 U			0 019 =		0 005 U
METAL	MERCURY	mg/L					0 0002 U			0 0002 U		0 00007 UJ
METAL	NICKEL	mg/L					0 025 U			0 02 U		0 0077 U
METAL	POTASSIUM	mg/L					1 34 =			2 36 =		0 849 J
METAL	SELENIUM	mg/L					0 003 U			0 1 U		0 0023 UJ
METAL	SILICON	MG/L										
METAL	SILVER	mg/L					0 013 U			0 009 UJ		0 0022 UJ
METAL	SODIUM	mg/L					10 9 =			11 2 U		10 3 U
METAL	THALLIUM	mg/L					0 002 U			0 065 U		0 00086 U
METAL	VANADIUM	mg/L					0 05 U			0 01 U		0 0016 U
METAL	ZINC	mg/L					0 032 U			0 073 =		0 0152 U
OPPEST	AZODRIN	MG/L										
OPPEST	BOLSTAR	MG/L										
OPPEST	CHLORPYRIFOS	MG/L										
OPPEST	COUMAPHOS	MG/L										
OPPEST	DEMETON	MG/L										
OPPEST	DIAZINON	MG/L										
OPPEST	DICHLORVOS	MG/L										
OPPEST	DIMETHOATE	MG/L										
OPPEST	DISULFOTON	MG/L										
OPPEST	EPN (ENT)	MG/L										
OPPEST	ETHOPROP	MG/L										
OPPEST	FENSULFOTHION	MG/L										
OPPEST	FENTHION	MG/L										
OPPEST	GUTHION	MG/L										
OPPEST	MALATHION	MG/L										
OPPEST	MERPHOS	MG/L										
OPPEST	MEVINPHOS	MG/L										
OPPEST	NALED	MG/L										
OPPEST	PARATHION, ETHYL	MG/L										
OPPEST	PARATHION, METHYL	MG/L										
OPPEST	PHORATE	MG/L										
OPPEST	RONNEL	MG/L										
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L										

	StationID ==>		MW-33A	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34
	Sample ID ==>		MW-33A-Y2Q1	MW-34-Y1Q1	MW-34-Y1Q2	MW-34-Y1Q3	MW-34-Y1Q4	MW-34-Y2Q1	MW-34-Y2Q3	MW-34-Y2Q4	MW-34	MW341
	Date Collected ==>		02/15/2000	02/04/1999	05/25/1999	08/27/1999	11/03/1999	02/16/2000	08/24/2000	11/07/2000	05/18/2000	02/09/1996
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
OPPEST	SULFOTEPP	MG/L										
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L										
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L										
OPPEST	TRICHLORONATE	MG/L										
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L										0 01 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/L										0 001 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/L										0 002 U
PCB	PCB-1232 (AROCHLOR 1232)	MG/L										0 001 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/L										0 001 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/L										0 001 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/L										0 001 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/L										0 001 U
PEST	ALDRIN	MG/L										0 00005 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L										0 00005 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L										0 00005 U
PEST	ALPHA-CHLORDANE	MG/L										0 00005 U
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L										0 00005 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L										0 0001 U
PEST	CHLORDANE	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L										0 0001 U
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L										0 0001 U
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L										0 0001 U
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L										0 00005 U
PEST	DIELDRIN	MG/L										0 0001 U
PEST	ENDOSULFAN SULFATE	MG/L										0 0001 U
PEST	ENDRIN	MG/L										0 0001 U
PEST	ENDRIN ALDEHYDE	MG/L										0 0001 U
PEST	ENDRIN KETONE	MG/L										0 0001 U
PEST	GAMMA BHC (LINDANE)	MG/L										0 00005 U
PEST	GAMMA-CHLORDANE	MG/L										0 00005 U
PEST	HEPTACHLOR	MG/L										0 00005 U
PEST	HEPTACHLOR EPOXIDE	MG/L										0 00005 U
PEST	METHOXYCHLOR	MG/L										0 0005 U
PEST	TOXAPHENE	MG/L										0 005 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/L			0 001 U		0 005 U					0 01 U
SVOC	1,2-DICHLOROBENZENE	MG/L					0 005 U					0 01 U
SVOC	1,3-DICHLOROBENZENE	MG/L					0 005 U					0 01 U
SVOC	1,4-DICHLOROBENZENE	MG/L					0 005 U					0 01 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										0 01 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/L					0 005 U			0 005 U		0 025 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L					0 005 U			0 005 U		0 01 U
SVOC	2,4-DICHLOROPHENOL	MG/L					0 005 U			0 005 U		0 01 U
SVOC	2,4-DIMETHYLPHENOL	MG/L					0 005 U			0 005 U		0 01 U
SVOC	2,4-DINITROPHENOL	MG/L					0 05 U			0 05 U		0 025 UJ
SVOC	2,4-DINITROTOLUENE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	2,6-DICHLOROPHENOL	MG/L					0 005 U					
SVOC	2,6-DINITROTOLUENE	MG/L					0 005 U			0 005 U		0 01 U

	StationID ==>		MW-33A	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34
	Sample ID ==>		MW-33A-Y2Q1	MW-34-Y1Q1	MW-34-Y1Q2	MW-34-Y1Q3	MW-34-Y1Q4	MW-34-Y2Q1	MW-34-Y2Q3	MW-34-Y2Q4	MW-34	MW341
	Date Collected ==>		02/15/2000	02/04/1999	05/25/1999	08/27/1999	11/03/1999	02/16/2000	08/24/2000	11/07/2000	05/18/2000	02/09/1996
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	2-CHLORONAPHTHALENE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	2-CHLOROPHENOL	MG/L					0 005 U			0 005 U		0 01 U
SVOC	2-METHYLNAPHTHALENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L					0 005 U			0 005 U		0 01 U
SVOC	2-NITROANILINE	MG/L					0 005 U			0 005 U		0 025 U
SVOC	2-NITROPHENOL	MG/L					0 005 U			0 005 U		0 01 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L					0 01 U			0 01 U		0 01 U
SVOC	3-METHYLPHENOL	MG/L					0 005 U					
SVOC	3-NITROANILINE	MG/L					0 01 U			0 01 U		0 025 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L					0 01 U			0 01 U		0 025 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L					0 005 U			0 005 U		0 01 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L					0 005 U			0 005 U		0 01 U
SVOC	4-CHLOROANILINE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L					0 005 U			0 005 U		0 01 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L					0 005 U			0 005 U		0 01 U
SVOC	4-NITROANILINE	MG/L					0 005 U			0 005 U		0 025 U
SVOC	4-NITROPHENOL	MG/L					0 005 U			0 005 U		0 025 U
SVOC	ACENAPHTHENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	ACENAPHTHYLENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	ANTHRACENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	BaP Equivalents	MG/L										0 U
SVOC	BENZO(a)ANTHRACENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	BENZO(a)PYRENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	BENZO(b)FLUORANTHENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	BENZO(k)FLUORANTHENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	BENZOIC ACID	MG/L					0 05 U			0 05 U		
SVOC	BENZYL ALCOHOL	MG/L					0 01 U			0 01 U		
SVOC	BENZYL BUTYL PHTHALATE	MG/L					0 163 U			0 005 U		0 01 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L					0 005 U			0 005 U		0 01 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L					0 005 U			0 005 U		
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L					0 01 U			0 01 U		0 073 U
SVOC	CARBAZOLE	MG/L										0 01 U
SVOC	CHRYSENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	DIBENZOFURAN	MG/L					0 005 U			0 005 U		0 01 U
SVOC	DIETHYL PHTHALATE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	DIMETHYL PHTHALATE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	FLUORANTHENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	FLUORENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	HEXACHLOROBENZENE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	HEXACHLOROBUTADIENE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	HEXACHLOROETHANE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	ISOPHORONE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L								0 005 U		0 01 U

	StationID ==>		MW-33A	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34
	Sample ID ==>		MW-33A-Y2Q1	MW-34-Y1Q1	MW-34-Y1Q2	MW-34-Y1Q3	MW-34-Y1Q4	MW-34-Y2Q1	MW-34-Y2Q3	MW-34-Y2Q4	MW-34	MW341
	Date Collected ==>		02/15/2000	02/04/1999	05/25/1999	08/27/1999	11/03/1999	02/16/2000	08/24/2000	11/07/2000	05/18/2000	02/09/1996
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	N-NITROSODIPHENYLAMINE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	NAPHTHALENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	NITROBENZENE	MG/L					0 005 U			0 005 U		0 01 U
SVOC	PENTACHLOROPHENOL	MG/L					0 01 U			0 01 U		0 005 U
SVOC	PHENANTHRENE	MG/L					0 002 U			0 002 U		0 01 U
SVOC	PHENOL	MG/L					0 005 U			0 005 U		0 01 U
SVOC	PYRENE	MG/L					0 002 U			0 002 U		0 01 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	1,1,2 2-TETRACHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L										
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U
VOC	ACETONE	MG/L	0 02 U	0 05 U	0 05 U	0 05 U	0 05 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 00101 =	0 00123 =	0 00051 J	0 001 U	0 00104 =	0 00086 J	0 001 U	0 00103 =	0 001 J
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	CHLOROFORM	MG/L	0 001 U	0 00434 =	0 001 U	0 00066 J	0 001 U	0 00198 =	0 001 U	0 001 U	0 00349 =	0 005 J
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 001 U	0 00103 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	DICHLORODIFLUOROMETHANE	MG/L										
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L								0 001 U		
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U	
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U	
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 J
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 00053 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L										0 01 U
VOC	TOTAL DICHLOROBENZENES	MG/L										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 001 U	0 00439 =	0 001 U	0 00064 J	0 001 U	0 00085 J	0 00255 =	0 00143 =	0 00215 =	0 001 J
VOC	TRICHLOROFLUOROMETHANE	MG/L										
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U

	StationID ==>		MW-33A	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34	MW-34
	Sample ID ==>		MW-33A-Y2Q1	MW-34-Y1Q1	MW-34-Y1Q2	MW-34-Y1Q3	MW-34-Y1Q4	MW-34-Y2Q1	MW-34-Y2Q3	MW-34-Y2Q4	MW-34	MW341
	Date Collected ==>		02/15/2000	02/04/1999	05/25/1999	08/27/1999	11/03/1999	02/16/2000	08/24/2000	11/07/2000	05/18/2000	02/09/1996
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L										0 01 U

703 984

	StationID ==>		MW-34	MW-34	MW-34	MW-34	MW-34	MW-34
	Sample ID ==>		MW342	MW342DUP	MW343	MW343DUP	MW344	MW344D
	Date Collected ==>		06/19/1997	06/19/1997	09/26/1997	09/26/1997	03/27/1998	03/27/1998
	Sample Type ==>		N	FD	N	FD	N	FD
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23
ParamClass	ParamName	Units						
DISSMETAL	Aluminum, Dissolved	MG/L						
DISSMETAL	Arsenic, Dissolved	MG/L						
DISSMETAL	Barium, Dissolved	MG/L						
DISSMETAL	Cadmium, Dissolved	MG/L						
DISSMETAL	Chromium, Dissolved	MG/L						
DISSMETAL	Cobalt, Dissolved	MG/L						
DISSMETAL	Copper, Dissolved	MG/L						
DISSMETAL	Lead, Dissolved	MG/L						
DISSMETAL	Mercury, Dissolved	MG/L						
DISSMETAL	Selenium, Dissolved	MG/L						
DISSMETAL	Zinc, Dissolved	MG/L						
Explosives	1,3,5-TRINITROBENZENE	MG/L						
Explosives	1,3-DINITROBENZENE	MG/L						
Explosives	2,4,6-TRINITROTOLUENE	MG/L						
Explosives	2,4-DINITROTOLUENE	MG/L						
Explosives	2,6-DINITROTOLUENE	MG/L						
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L						
Explosives	2-NITROTOLUENE	MG/L						
Explosives	3-NITROTOLUENE	MG/L						
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L						
Explosives	4-NITROTOLUENE	MG/L						
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L						
Explosives	NITROBENZENE	MG/L						
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L						
Explosives	TETRYL	MG/L						
GAS	ETHANE	MG/L						
GAS	ETHENE	MG/L						
GAS	METHANE	MG/L						
GAS	TRITIUM (HYDROGEN-3)	PCI/L						
GENCHEM	5 DAY BOD	MG/L						
GENCHEM	BICARBONATE	MG/L						
GENCHEM	CHLORIDE (AS CL)	MG/L	11 =		10 4 =		11 4 =	
GENCHEM	CYANIDE	mg/L						
GENCHEM	FLUORIDE	MG/L						
GENCHEM	HARDNESS (AS CaCO3)	MG/L						
GENCHEM	IODIDE (As I)	MG/L						
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L	0 2 <		0 2 U		0 2 U	
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L						
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L	4 28 =		5 92 =		4 79 =	
GENCHEM	pH	PH UNITS						
GENCHEM	SULFATE (AS SO4)	MG/L	10 7 =		9 7 =		12 6 =	
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L						
GENCHEM	TOTAL ORGANIC CARBON	MG/L	9 2 =		2 =		1 U	
HERB	2,4 DB	MG/L						
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L						
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L						
HERB	DALAPON	MG/L						
HERB	DICAMBA	MG/L						
HERB	DICHLOROPROP	MG/L						
HERB	DINOSEB	MG/L						

	StationID ==>		MW-34	MW-34	MW-34	MW-34	MW-34	MW-34
	Sample ID ==>		MW342	MW342DUP	MW343	MW343DUP	MW344	MW344D
	Date Collected ==>		06/19/1997	06/19/1997	09/26/1997	09/26/1997	03/27/1998	03/27/1998
	Sample Type ==>		N	FD	N	FD	N	FD
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23
ParamClass	ParamName	Units						
HERB	MCPA	MG/L						
HERB	MCPP	MG/L						
HERB	SILVEX (2,4,5-TP)	MG/L						
METAL	ALUMINUM	mg/L	0 822 J		0 162 J		0 0241 J	
METAL	ANTIMONY	mg/L	0 0024 U		0 002 U		0 0017 U	
METAL	ARSENIC	mg/L	0 0024 U		0 002 U		0 0014 U	
METAL	BARIUM	mg/L	0 137 J		0 129 J		0 115 J	
METAL	BERYLLIUM	mg/L	0 0001 U		0 00009 U		0 00011 U	
METAL	CADMIUM	mg/L	0 00053 U		0 0001 U		0 0001 U	
METAL	CALCIUM	mg/L	13 5 =		12 9 =		11 4 =	
METAL	CHROMIUM, TOTAL	mg/L	0 006 U		0 0032 J		0 0032 U	
METAL	COBALT	mg/L	0 00064 U		0 00033 U		0 0053 U	
METAL	COPPER	mg/L	0 0052 U		0 00067 U		0 0023 U	
METAL	IRON	mg/L	3 68 =		0 808 =		0 0808 U	
METAL	LEAD	mg/L	0 0025 U		0 0011 J		0 0013 U	
METAL	MAGNESIUM	mg/L	6 06 =		5 95 =		5 55 =	
METAL	MANGANESE	mg/L	0 0194 =		0 0024 J		0 00092 J	
METAL	MERCURY	mg/L	0 0001 U		0 0001 U		0 0001 U	
METAL	NICKEL	mg/L	0 0038 U		0 0028 U		0 00071 U	
METAL	POTASSIUM	mg/L	1 29 U		1 53 J		0 824 U	
METAL	SELENIUM	mg/L	0 0037 U		0 0035 U		0 0016 U	
METAL	SILICON	MG/L						
METAL	SILVER	mg/L	0 00057 U		0 00039 U		0 0005 U	
METAL	SODIUM	mg/L	9 88 J		9 35 J		9 63 =	
METAL	THALLIUM	mg/L	0 0023 U		0 0023 U		0 0025 U	
METAL	VANADIUM	mg/L	0 0053 J		0 0016 J		0 00047 J	
METAL	ZINC	mg/L	0 0153 U		0 0043 UJ		0 0087 U	
OPPEST	AZODRIN	MG/L						
OPPEST	BOLSTAR	MG/L						
OPPEST	CHLORPYRIFOS	MG/L						
OPPEST	COUMAPHOS	MG/L						
OPPEST	DEMETON	MG/L						
OPPEST	DIAZINON	MG/L						
OPPEST	DICHLORVOS	MG/L						
OPPEST	DIMETHOATE	MG/L						
OPPEST	DISULFOTON	MG/L						
OPPEST	EPN (ENT)	MG/L						
OPPEST	ETHOPROP	MG/L						
OPPEST	FENSULFOTHION	MG/L						
OPPEST	FENTHION	MG/L						
OPPEST	GUTHION	MG/L						
OPPEST	MALATHION	MG/L						
OPPEST	MERPHOS	MG/L						
OPPEST	MEVINPHOS	MG/L						
OPPEST	NALED	MG/L						
OPPEST	PARATHION, ETHYL	MG/L						
OPPEST	PARATHION, METHYL	MG/L						
OPPEST	PHORATE	MG/L						
OPPEST	RONNEL	MG/L						
OPPEST	STIROFOS (TETRACHLORVINPHOS)	MG/L						

	StationID ==>		MW-34	MW-34	MW-34	MW-34	MW-34	MW-34
	Sample ID ==>		MW342	MW342DUP	MW343	MW343DUP	MW344	MW344D
	Date Collected ==>		06/19/1997	06/19/1997	09/26/1997	09/26/1997	03/27/1998	03/27/1998
	Sample Type ==>		N	FD	N	FD	N	FD
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23
ParamClass	ParamName	Units						
OPPEST	SULFOTEPP	MG/L						
OPPEST	TETRAETHYL DIPHOSPHATE	MG/L						
OPPEST	TOKUTHION (PROTHIOFOS)	MG/L						
OPPEST	TRICHLORONATE	MG/L						
ORGANICS	1,4-Dithiane	MG/L						
ORGANICS	1,4-Oxathiane	MG/L						
ORGANICS	THIODIGLYCOL	MG/L						
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L	0 01 U		0 01 U		0 01 U	
PCB	PCB-1016 (AROCHLOR 1016)	MG/L						
PCB	PCB-1221 (AROCHLOR 1221)	MG/L						
PCB	PCB-1232 (AROCHLOR 1232)	MG/L						
PCB	PCB-1242 (AROCHLOR 1242)	MG/L						
PCB	PCB-1248 (AROCHLOR 1248)	MG/L						
PCB	PCB-1254 (AROCHLOR 1254)	MG/L						
PCB	PCB-1260 (AROCHLOR 1260)	MG/L						
PEST	ALDRIN	MG/L						
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L						
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L						
PEST	ALPHA-CHLORDANE	MG/L						
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L						
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L						
PEST	CHLORDANE	MG/L						
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L						
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L						
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L						
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L						
PEST	DIELDRIN	MG/L						
PEST	ENDOSULFAN SULFATE	MG/L						
PEST	ENDRIN	MG/L						
PEST	ENDRIN ALDEHYDE	MG/L						
PEST	ENDRIN KETONE	MG/L						
PEST	GAMMA BHC (LINDANE)	MG/L						
PEST	GAMMA-CHLORDANE	MG/L						
PEST	HEPTACHLOR	MG/L						
PEST	HEPTACHLOR EPOXIDE	MG/L						
PEST	METHOXYCHLOR	MG/L						
PEST	TOXAPHENE	MG/L						
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	1,2-DICHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	1,3-DICHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	1,4-DICHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 05 U		0 025 U		0 05 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	2,4-DICHLOROPHENOL	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	2,4-DINITROPHENOL	MG/L	0 05 U		0 025 U		0 05 U	
SVOC	2,4-DINITROTOLUENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	2,6-DICHLOROPHENOL	MG/L						
SVOC	2,6-DINITROTOLUENE	MG/L	0 01 U		0 01 U		0 01 U	

StationID ==>		MW-34	MW-34	MW-34	MW-34	MW-34	MW-34
Sample ID ==>		MW342	MW342DUP	MW343	MW343DUP	MW344	MW344D
Date Collected ==>		06/19/1997	06/19/1997	09/26/1997	09/26/1997	03/27/1998	03/27/1998
Sample Type ==>		N	FD	N	FD	N	FD
Sample Matrix ==>		WG	WG	WG	WG	WG	WG
Report Grouping ==>		23	23	23	23	23	23
ParamClass	ParamName	Units						
SVOC	2-CHLORONAPHTHALENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	2-CHLOROPHENOL	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	2-METHYLNAPHTHALENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	2-NITROANILINE	MG/L	0 05 U		0 025 U		0 05 U	
SVOC	2-NITROPHENOL	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 02 U		0 02 U		0 02 U	
SVOC	3-METHYLPHENOL	MG/L						
SVOC	3-NITROANILINE	MG/L	0 05 U		0 025 U		0 05 U	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 05 U		0 025 U		0 05 U	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	4-CHLOROANILINE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	4-NITROANILINE	MG/L	0 05 UJ		0 025 U		0 05 U	
SVOC	4-NITROPHENOL	MG/L	0 05 UJ		0 025 U		0 05 U	
SVOC	ACENAPHTHENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	ACENAPHTHYLENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	ANTHRACENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	BaP Equivalents	MG/L	0 U		0 U		0 U	
SVOC	BENZO(a)ANTHRACENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	BENZO(a)PYRENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	BENZOIC ACID	MG/L						
SVOC	BENZYL ALCOHOL	MG/L						
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L						
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	CARBAZOLE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	CHRYSENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	DIBENZOFURAN	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	DIETHYL PHTHALATE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	DIMETHYL PHTHALATE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	FLUORANTHENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	FLUORENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	HEXACHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	HEXACHLOROBUTADIENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	HEXACHLOROETHANE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	ISOPHORONE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 01 U		0 01 U		0 01 U	

	StationID ==>		MW-34	MW-34	MW-34	MW-34	MW-34	MW-34
	Sample ID ==>		MW342	MW342DUP	MW343	MW343DUP	MW344	MW344D
	Date Collected ==>		06/19/1997	06/19/1997	09/26/1997	09/26/1997	03/27/1998	03/27/1998
	Sample Type ==>		N	FD	N	FD	N	FD
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23
ParamClass	ParamName	Units						
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	NAPHTHALENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	NITROBENZENE	MG/L	0 01 U		0.01 U		0 01 U	
SVOC	PENTACHLOROPHENOL	MG/L	0 005 U		0 005 U		0 005 U	
SVOC	PHENANTHRENE	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	PHENOL	MG/L	0 01 U		0 01 U		0 01 U	
SVOC	PYRENE	MG/L	0 01 U		0 01 U		0 01 U	
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 002 J	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	2-CHLOROETHYL VINYL ETHER	MG/L						
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	ACETONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOFORM	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROFORM	MG/L	0 002 J	0 002 J	0 001 J	0 01 U	0 01 U	0 01 U
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 002 J	0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L						
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DICHLORODIFLUOROMETHANE	MG/L						
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L						
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L						
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L						
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L						
VOC	STYRENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOLUENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0.01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL DICHLOROBENZENES	MG/L						
VOC	trans-1,2-DICHLOROETHENE	MG/L						
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROFLUOROMETHANE	MG/L						
VOC	VINYL ACETATE	MG/L						
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

	StationID ==>		MW-34	MW-34	MW-34	MW-34	MW-34	MW-34
	Sample ID ==>		MW342	MW342DUP	MW343	MW343DUP	MW344	MW344D
	Date Collected ==>		06/19/1997	06/19/1997	09/26/1997	09/26/1997	03/27/1998	03/27/1998
	Sample Type ==>		N	FD	N	FD	N	FD
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23
ParamClass	ParamName	Units						
VOC	XYLENES, TOTAL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

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	StationID ==>	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35
	Sample ID ==>	MW351	MW352	MW352DUP	MW353	MW353DUP	MW354	MW354D	MW355-B	MW355	MW355FD	MW35NA
	Date Collected ==>	02/13/1996	06/21/1997	06/21/1997	09/27/1997	09/27/1997	03/30/1998	03/30/1998	10/14/1998	10/14/1998	10/14/1998	03/24/2000
	Sample Type ==>	N	N	FD	N	FD	N	FD	N	N	FD	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23		23	23	23
ParamClass	ParamName	Units										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L										
GAS	ETHENE	MG/L										
GAS	METHANE	MG/L										
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L										4 U
GENCHEM	BICARBONATE	MG/L				54 =						
GENCHEM	CHLORIDE (AS CL)	MG/L				10 7 =		14 =			14 2 =	
GENCHEM	CYANIDE	mg/L										
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L				72 =						
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L				0 2 U		0 2 U			0 2 U	
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L				4 19 =						
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L				4 15 =		4 6 =			4 27 =	
GENCHEM	SULFATE (AS SO4)	MG/L				20 2 =		19 5 =			23 =	
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L				172 =						
GENCHEM	TOTAL ORGANIC CARBON	MG/L				1 9 =		1 U			1 U	1 U
HERB	2,4 DB	MG/L	0 0025 U									
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L	0 0005 U									
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L	0 0025 U									
HERB	DALAPON	MG/L	0 005 U									
HERB	DICAMBA	MG/L	0 0005 U									
HERB	DICHLOROPROP	MG/L	0 0025 U									
HERB	DINOSEB	MG/L	0 0005 U									
HERB	MCPA	MG/L	0 25 U									
HERB	MCPP	MG/L	0 25 U									
HERB	SILVEX (2,4,5-TP)	MG/L	0 0005 U									
METAL	ALUMINUM	MG/L	3 85 =	0 308 =	0 243 =	0 0391 U	0 0693 U	0 0254 U	0 0204 U		0 0782 U	0 0637 U
METAL	ANTIMONY	MG/L	0 0109 U	0 0024 U	0 0024 U	0 002 U	0 002 U	0 0017 U	0 0017 U		0 0017 U	0 0032 U
METAL	ARSENIC	MG/L	0 00068 UJ	0 0033 U	0 0024 U	0 002 U	0 002 U	0 0014 U	0 0014 U		0 0014 U	0 0014 U
METAL	BARIUM	MG/L	0 124 J	0 124 J	0 125 J	0 119 J	0 119 J	0 116 J	0 117 J		0 125 J	0 128 J
METAL	BERYLLIUM	MG/L	0 0004 U	0 00025 U	0 00021 U	0 00009 U	0 00009 U	0 00008 U	0 00003 U		0 00005 U	0 00002 U
METAL	CADMIUM	MG/L	0 0018 U	0 00028 U	0 00033 U	0 0001 U	0 0001 U	0 0001 U	0 0001 U		0 0001 U	0 0001 U
METAL	CALCIUM	MG/L	13 1 =	15 1 =	15 4 =	14 4 =	14 4 =	14 7 =	14 7 =		15 2 =	15 5 =
METAL	CHROMIUM, TOTAL	MG/L	0 0234 =	0 0038 U	0 0035 U	0 0012 U	0 00087 U	0 0026 U	0 0014 U		0 001 U	0 001 U
METAL	COBALT	MG/L	0 0117 J	0 0022 U	0 0021 U	0 00052 U	0 00037 U	0 0005 U	0 0005 U		0 0005 U	0 0005 U
METAL	COPPER	MG/L	0 0058 U	0 0013 U	0 0022 U	0 00067 U	0 00067 U	0 001 U	0 001 U		0 001 U	0 001 U

	StationID ==>	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35
	Sample ID ==>	MW351	MW352	MW352DUP	MW353	MW353DUP	MW354	MW354D	MW355-B	MW355	MW355FD	MW35NA
	Date Collected ==>	02/13/1996	06/21/1997	06/21/1997	09/27/1997	09/27/1997	03/30/1998	03/30/1998	10/14/1998	10/14/1998	10/14/1998	03/24/2000
	Sample Type ==>	N	N	FD	N	FD	N	FD	N	N	FD	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23		23	23	23
ParamClass	ParamName	Units										
METAL	IRON	MG/L	16 2 =	1 64 =	1 51 =	0 162 =	0 479 =	0 0427 U	0 0322 U		0 128 =	0 103 =	
METAL	LEAD	MG/L	0 0084 =	0 001 U	0 001 U	0 00099 U	0 00099 U	0 0013 U	0 0013 U		0 0013 U	0 0013 U	
METAL	MAGNESIUM	MG/L	6 7 =	7 25 =	7 36 =	7 04 =	7 1 =	7 42 =	7 46 =		7 4 =	7 57 =	
METAL	MANGANESE	MG/L	0 142 =	0 0182 J	0 0177 J	0 0033 U	0 0043 U	0 0023 J	0 0017 J		0 0005 U	0 0005 U	
METAL	MERCURY	MG/L	0 00007 U	0 00006 U	0 00006 U	0 00008 U	0 00008 U	0 0001 U	0 0001 U		0 00011 U	0 00011 U	
METAL	NICKEL	MG/L	0 013 J	0 0042 U	0 0038 U	0 0015 U	0 0013 U	0 0014 U	0 00042 U		0 00032 J	0 00058 J	
METAL	POTASSIUM	MG/L	1 17 J	1 58 J	1 63 J	0 716 U	1 48 J	0 824 U	0 824 U		1 55 J	0 985 J	
METAL	SELENIUM	MG/L	0 0023 UJ	0 0037 U	0 0037 U	0 0035 U	0 0035 U	0 0016 U	0 0016 U		0 0023 U	0 0016 U	
METAL	SILICON	MG/L											
METAL	SILVER	MG/L	0.0022 U	0 00057 U	0 00057 U	0 00039 U	0 00039 U	0 0005 U	0 0005 U		0 0005 U	0 0005 U	
METAL	SODIUM	MG/L	17 8 J	15 5 =	15 7 =	15 8 =	15 6 =	16 8 =	16 7 =		16 6 =	17 1 =	
METAL	THALLIUM	MG/L	0 00086 UJ	0 0023 U	0 0023 U	0 0023 U	0 0023 U	0 0025 U	0 0027 U		0 0016 U	0 0016 U	
METAL	VANADIUM	MG/L	0 012 J	0 0014 J	0 0011 J	0 00063 U	0 0004 U	0 0003 U	0 0003 U		0 00051 U	0 00049 U	
METAL	ZINC	MG/L	0 0296 U	0 0148 U	0 0136 U	0 0071 U	0 0067 U	0 0097 U	0 0095 U		0 0055 U	0 005 U	
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
PCB	PCB-1016 (AROCHLOR 1016)	MG/L	0 001 U										
PCB	PCB-1221 (AROCHLOR 1221)	MG/L	0 002 U										
PCB	PCB-1232 (AROCHLOR 1232)	MG/L	0 001 U										
PCB	PCB-1242 (AROCHLOR 1242)	MG/L	0 001 U										
PCB	PCB-1248 (AROCHLOR 1248)	MG/L	0 001 U										
PCB	PCB-1254 (AROCHLOR 1254)	MG/L	0 001 U										
PCB	PCB-1260 (AROCHLOR 1260)	MG/L	0 001 U										
PEST	ALDRIN	MG/L	0 00005 U										
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L	0 00005 U										
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L	0 00005 U										
PEST	ALPHA-CHLORDANE	MG/L	0 00005 U										
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L	0 00005 U										
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L	0 0001 U										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L	0 0001 U										
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L	0 0001 U										
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L	0 0001 U										
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L	0 00005 U										
PEST	DIELDRIN	MG/L	0 0001 U										
PEST	ENDOSULFAN SULFATE	MG/L	0 0001 U										
PEST	ENDRIN	MG/L	0 0001 U										
PEST	ENDRIN ALDEHYDE	MG/L	0 0001 U										
PEST	ENDRIN KETONE	MG/L	0 0001 U										
PEST	GAMMA BHC (LINDANE)	MG/L	0 00005 U										
PEST	GAMMA-CHLORDANE	MG/L	0 00005 U										
PEST	HEPTACHLOR	MG/L	0 00005 U										
PEST	HEPTACHLOR EPOXIDE	MG/L	0 00005 U										
PEST	METHOXYCHLOR	MG/L	0 0005 U										
PEST	TOXAPHENE	MG/L	0 005 U										
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	1,2-DICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	1,3-DICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	1,4-DICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	

	StationID ==>	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35
	Sample ID ==>	MW351	MW352	MW352DUP	MW353	MW353DUP	MW354	MW354D	MW355-B	MW355	MW355FD	MW35NA
	Date Collected ==>	02/13/1996	06/21/1997	06/21/1997	09/27/1997	09/27/1997	03/30/1998	03/30/1998	10/14/1998	10/14/1998	10/14/1998	03/24/2000
	Sample Type ==>	N	N	FD	N	FD	N	FD	N	N	FD	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23		23	23	23
ParamClass	ParamName	Units										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 025 U	0 05 U	0 05 U	0 025 U	0 025 U	0 05 U	0 05 U		0 05 U	0 05 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	2,4-DICHLOROPHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	2,4-DINITROPHENOL	MG/L	0 025 UJ	0 05 U	0 05 U	0 025 U	0 025 U	0 05 U	0 05 U		0 05 UJ	0 05 UJ	
SVOC	2,4-DINITROTOLUENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	2,6-DICHLOROPHENOL	MG/L											
SVOC	2,6-DINITROTOLUENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	2-CHLORONAPHTHALENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	2-CHLOROPHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	2-METHYLNAPHTHALENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	2-NITROANILINE	MG/L	0 025 U	0 05 U	0 05 U	0 025 U	0 025 U	0 05 U	0 05 U		0 05 U	0 05 U	
SVOC	2-NITROPHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 01 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U		0 01 U	0 01 U	
SVOC	3-METHYLPHENOL	MG/L											
SVOC	3-NITROANILINE	MG/L	0 025 U	0 05 U	0 05 U	0 025 U	0 025 U	0 05 U	0 05 U		0 05 U	0 05 U	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 025 UJ	0 05 U	0 05 U	0 025 U	0 025 U	0 05 U	0 05 U		0 05 U	0 05 U	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	4-CHLOROANILINE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	4-NITROANILINE	MG/L	0 025 U	0 05 U	0 05 U	0 025 U	0 025 U	0 05 U	0 05 U		0 05 U	0 05 U	
SVOC	4-NITROPHENOL	MG/L	0 025 U	0 05 UJ	0 05 UJ	0 025 U	0 025 U	0 05 U	0 05 U		0 05 U	0 05 U	
SVOC	ACENAPHTHENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	ACENAPHTHYLENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	ANTHRACENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	BaP Equivalents	MG/L	0 U	0 U	0 U	0 U	0 U	0 U	0 U		0 U	0 U	
SVOC	BENZO(a)ANTHRACENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	BENZO(a)PYRENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	BENZOIC ACID	MG/L											
SVOC	BENZYL ALCOHOL	MG/L											
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U	0.01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L											
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 003 J	0 003 J		0 01 U	0 01 U	
SVOC	CARBAZOLE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	CHRYSENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 002 J	0 001 J		0 01 U	0 01 U	
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	DIBENZOFURAN	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	DIETHYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	DIMETHYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	

	StationID ==>	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35
	Sample ID ==>	MW351	MW352	MW352DUP	MW353	MW353DUP	MW354	MW354D	MW355-B	MW355	MW355FD	MW35NA
	Date Collected ==>	02/13/1996	06/21/1997	06/21/1997	09/27/1997	09/27/1997	03/30/1998	03/30/1998	10/14/1998	10/14/1998	10/14/1998	03/24/2000
	Sample Type ==>	N	N	FD	N	FD	N	FD	N	N	FD	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23		23	23	23
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	FLUORENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	HEXACHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	HEXACHLOROBUTADIENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	HEXACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	ISOPHORONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	NAPHTHALENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	NITROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	PENTACHLOROPHENOL	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U		0 005 U	0 005 U	
SVOC	PHENANTHRENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	PHENOL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
SVOC	PYRENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 2 =	0 011 =	0 014 J	0 005 J	0 005 J	0 006 J	0 004 J	0 004 J	0 001 J	0 01 U	0 023 =
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	2-HEXANONE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 005 U
VOC	ACETONE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 UJ	0 01 UJ	0 01 U	0 01 U	0 01 U	0 004 J
VOC	BENZENE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	BROMOFORM	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	CHLOROBENZENE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	CHLOROFORM	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 0001 J
VOC	CHLOROMETHANE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0.01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L											0 002 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L											0 002 U
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 UJ	0 01 UJ	0 01 U	0 01 U	0 01 U	0 005 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L											0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L											
VOC	STYRENE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 026 J	0 002 J	0 002 J	0 001 J	0 001 J	0 002 J	0 001 J	0 01 U	0 01 U	0 01 U	0 0006 J
VOC	TOLUENE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 16 J	0 011 =	0 014 J	0 004 J	0 004 J	0 006 J	0 005 J	0 003 J	0 01 U	0 01 U	

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	StationID ==>	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35
	Sample ID ==>	MW351	MW352	MW352DUP	MW353	MW353DUP	MW354	MW354D	MW355-B	MW355	MW355FD	MW35NA
	Date Collected ==>	02/13/1996	06/21/1997	06/21/1997	09/27/1997	09/27/1997	03/30/1998	03/30/1998	10/14/1998	10/14/1998	10/14/1998	03/24/2000
	Sample Type ==>	N	N	FD	N	FD	N	FD	N	N	FD	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23		23	23	23
ParamClass	ParamName	Units											
VOC	trans-1,2-DICHLOROETHENE	MG/L											0 0006 J
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	1 9 =	0 16 =	0 2 =	0 093 =	0 082 =	0 1 =	0 088 =	0 062 =	0 01 =	0 01 =	0 042 =
VOC	VINYL ACETATE	MG/L											
VOC	VINYL CHLORIDE	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	XYLENES, TOTAL	MG/L	0 2 U	0 01 U	0 02 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	

	StationID ==>	MW-36	MW-36	MW-36	MW-36	MW-36	MW-36	MW-37	MW-37	MW-37	MW-37	MW-39	
	Sample ID ==>	MW361	MW362	MW362DUP	MW363	MW365	MW365FD	MW371	MW372	MW373	MW374	MW39NA	
	Date Collected ==>	02/09/1996	06/19/1997	06/19/1997	09/24/1997	10/13/1998	10/13/1998	02/09/1996	06/18/1997	09/29/1996	03/27/1998	03/23/2000	
	Sample Type ==>	N	N	FD	N	N	FD	N	N	N	N	N	
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	
	Report Grouping ==>	23	23	23	23	23	23	25	25	25	25		
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3 5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L											
GAS	ETHENE	MG/L											
GAS	METHANE	MG/L											
GAS	TRITIUM (HYDROGEN-3)	PCI/L						420 U					
GENCHEM	5 DAY BOD	MG/L										4 U	
GENCHEM	BICARBONATE	MG/L						168 =	181 =	9 =	167 =		
GENCHEM	CHLORIDE (AS CL)	MG/L	3 4 =	1 7 =				4 5 =	2 6 =	2 5 =	6 6 =		
GENCHEM	CYANIDE	mg/L											
GENCHEM	FLUORIDE	MG/L						0 1 U	0 1 <	0 1 U	0 08 =		
GENCHEM	HARDNESS (AS CaCO3)	MG/L						170 =	232 =	198 =	180 =		
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L	0 2 U	0 2 <						0 2 U			
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L						0 05 U	0 05 <	0 05 U	0 05 U		
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L	0 05 U	0 05 <				0 05 U		0 05 U			
GENCHEM	SULFATE (AS SO4)	MG/L	4 2 =	17 2 =				4 9 =	5 6 =	4 5 =	9 3 =		
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L						191 =	209 =	200 =	184 =		
GENCHEM	TOTAL ORGANIC CARBON	MG/L	33 2 =	4 4 =						1 4 =		1 U	
HERB	2,4 DB	MG/L											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	DALAPON	MG/L											
HERB	DICAMBA	MG/L											
HERB	DICHLOROPROP	MG/L											
HERB	DINOSEB	MG/L											
HERB	MCPA	MG/L											
HERB	MCPP	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ALUMINUM	MG/L	0 406 J	4 66 J	3 37 J	0 439 J	0 19 J	0 377 =	0 478 J	2 15 J	0 352 =	0 0416 J	
METAL	ANTIMONY	MG/L	0 0109 U	0 0039 U	0 006 U	0 002 U	0 0044 J	0 0017 U	0 0127 U	0 0024 U	0 002 U	0 0017 U	
METAL	ARSENIC	MG/L	0 002 U	0 0024 U	0 0024 U	0 0034 U	0 0014 U	0 0014 U	0 00088 U	0 0024 U	0 002 U	0 0014 U	
METAL	BARIUM	MG/L		0 243 =	0 234 =	0 0498 =	0 367 =	0 327 =		0 686 =	0 693 =	0 588 =	
METAL	BERYLLIUM	MG/L	0 00015 U	0 00038 U	0 0003 U	0 00009 U	0 00002 U	0 00004 U	0 00015 U	0 00031 U	0 00009 U	0 00008 U	
METAL	CADMIUM	MG/L	0 0022 U	0 0096 =	0 0092 =	0 0027 J	0 00038 J	0 00032 J	0 0026 U	0 0008 U	0 0001 U	0 00019 J	
METAL	CALCIUM	MG/L	39 9 =	32 4 =	32 4 =	20 4 =	37 8 =	33 3 =	40 5 =	40 6 =	36 5 =	31 9 =	
METAL	CHROMIUM, TOTAL	MG/L	0 0144 U	0 0505 =	0 0446 =	0 0091 J	0 0163 =	0 0139 =	0 024 =	0 0064 U	0 0101 U	0 0026 U	
METAL	COBALT	MG/L		0 0063 J	0 0059 J	0 00088 U	0 0023 J	0 0026 J		0 0021 U	0 00033 U	0 0005 U	
METAL	COPPER	MG/L	0 0024 J	0 0441 =	0 026 U	0 0118 =	0 0021 U	0 0025 U	0 002 J	0 0056 U	0 00067 U	0 001 U	

	StationID ==>		MW-36	MW-36	MW-36	MW-36	MW-36	MW-36	MW-37	MW-37	MW-37	MW-37	MW-39
	Sample ID ==>		MW361	MW362	MW362DUP	MW363	MW365	MW365FD	MW371	MW372	MW373	MW374	MW39NA
	Date Collected ==>		02/09/1996	06/19/1997	06/19/1997	09/24/1997	10/13/1998	10/13/1998	02/09/1996	06/18/1997	09/29/1996	03/27/1998	03/23/2000
	Sample Type ==>		N	N	FD	N	N	FD	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	25	25	25	25	
ParamClass	ParamName	Units											
METAL	IRON	MG/L	5 09 =	6 27 =	5 7 =	0 507 =	2 42 =	2 23 =	5 26 =	6 61 =	4 97 =	4 15 =	
METAL	LEAD	MG/L	0 0033 =	0 0136 J	0 0143 J	0 0018 J	0 0039 =	0 0013 U	0 0042 =	0 005 =	0 00099 U	0 0013 U	
METAL	MAGNESIUM	MG/L	10 3 =	4 28 J	4.2 J	1 03 =	6 3 =	5 65 =	15 5 =	14 2 =	14 7 =	13 1 =	
METAL	MANGANESE	MG/L		0 147 =	0 145 =	0 0096 J	0 141 =	0 126 =		0 217 =	0 188 =	0 16 =	
METAL	MERCURY	MG/L	0 00007 UJ	0 00009 U	0 00008 U	0 00008 U	0 00011 U	0 00011 U	0 00007 UJ	0 00006 U	0 00008 U	0 0001 U	
METAL	NICKEL	MG/L	0 011 J	0 04 =	0 0374 J	0 0066 J	0 0154 J	0 0123 J	0 0207 J	0 006 J	0 008 U	0 00061 U	
METAL	POTASSIUM	MG/L	5 96 =	5 27 =	5 63 =	2 53 =	5 22 =	4 95 J	6 34 =	8 76 =	7 38 =	5 47 =	
METAL	SELENIUM	MG/L	0 0069 UJ	0 0037 U	0 0037 U	0 0035 U	0 0021 J	0 0016 U	0 0023 UJ	0 0037 U	0 0035 U	0 0016 U	
METAL	SILICON	MG/L	15 4 =						9 12 =				
METAL	SILVER	MG/L	0 0022 UJ	0 00057 U	0 00057 U	0 00039 U	0 0005 U	0 0005 U	0 0022 UJ	0 00057 U	0 00039 U	0 0005 U	
METAL	SODIUM	MG/L	9 56 U	2 21 J	1 95 J	1 01 J	6 38 =	5 7 =	7 39 U	7 01 J	7 09 =	6 89 =	
METAL	THALLIUM	MG/L	0 00086 U	0 0023 U	0 0023 U	0 0023 U	0 0016 U	0 0016 U	0 00086 U	0 0023 U	0 0023 U	0 0016 U	
METAL	VANADIUM	MG/L		0 0086 J	0 0069 J	0 0023 J	0 0013 U	0 0013 U		0 0044 J	0 00033 U	0 0003 U	
METAL	ZINC	MG/L	0 0116 U	0 115 =	0 109 =	0 0707 J	0 0162 J	0 0094 U	0 0123 U	0 0443 =	0 0169 U	0 0115 U	
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L											
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L											
PEST	ALPHA-CHLORDANE	MG/L											
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1 1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	DIELDRIN	MG/L											
PEST	ENDOSULFAN SULFATE	MG/L											
PEST	ENDRIN	MG/L											
PEST	ENDRIN ALDEHYDE	MG/L											
PEST	ENDRIN KETONE	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	GAMMA-CHLORDANE	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,2,4-TRICHLOROBENZENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	1,2-DICHLOROBENZENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	1,3-DICHLOROBENZENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	1,4-DICHLOROBENZENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	

	StationID ==>	MW-36	MW-36	MW-36	MW-36	MW-36	MW-36	MW-37	MW-37	MW-37	MW-37	MW-39
	Sample ID ==>	MW361	MW362	MW362DUP	MW363	MW365	MW365FD	MW371	MW372	MW373	MW374	MW39NA
	Date Collected ==>	02/09/1996	06/19/1997	06/19/1997	09/24/1997	10/13/1998	10/13/1998	02/09/1996	06/18/1997	09/29/1996	03/27/1998	03/23/2000
	Sample Type ==>	N	N	FD	N	N	FD	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	25	25	25	25	
ParamClass	ParamName	Units										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/L		0 05 U		0 025 U	0 05 UJ			0 05 U	0 025 U	0 05 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	2,4-DICHLOROPHENOL	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	2,4-DIMETHYLPHENOL	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	2,4-DINITROPHENOL	MG/L		0 05 U		0 025 UJ	0 05 UJ			0 05 U	0 025 U	0 05 U
SVOC	2,4-DINITROTOLUENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	2-CHLORONAPHTHALENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	2-CHLOROPHENOL	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	2-METHYLNAPHTHALENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	2-NITROANILINE	MG/L		0 05 U		0 025 U	0 05 UJ			0 05 U	0 025 U	0 05 U
SVOC	2-NITROPHENOL	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 02 U		0 02 U	0 01 UJ			0 02 U	0 02 U	0 02 U
SVOC	3-METHYLPHENOL	MG/L										
SVOC	3-NITROANILINE	MG/L		0 05 U		0 025 U	0 05 UJ			0 05 U	0 025 U	0 05 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 05 U		0 025 UJ	0 05 UJ			0 05 U	0 025 U	0 05 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROANILINE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	4-NITROANILINE	MG/L		0 05 U		0 025 U	0 05 UJ			0 05 U	0 025 U	0 05 U
SVOC	4-NITROPHENOL	MG/L		0 05 UJ		0 025 U	0 05 UJ			0 05 U	0 025 U	0 05 U
SVOC	ACENAPHTHENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	ACENAPHTHYLENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	ANTHRACENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	BaP Equivalents	MG/L		0 U		0 U	0 U			0 U	0 U	0 U
SVOC	BENZO(a)ANTHRACENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	BENZO(a)PYRENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 01 UJ		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	BENZOIC ACID	MG/L										
SVOC	BENZYL ALCOHOL	MG/L										
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 01 U		0 01 U	0 003 J			0 01 U	0 004 J	0 001 J
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L										
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 011 U		0 01 U	0 01 UJ			0 01 U	0 011 U	0 01 U
SVOC	CARBAZOLE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	CHRYSENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L		0 01 U		0 01 U	0 002 J			0 01 U	0 01 U	0 002 J
SVOC	DI-n-OCTYLPHTHALATE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 01 UJ		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	DIBENZOFURAN	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	DIETHYL PHTHALATE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U
SVOC	DIMETHYL PHTHALATE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U

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	StationID ==>	MW-36	MW-36	MW-36	MW-36	MW-36	MW-36	MW-37	MW-37	MW-37	MW-37	MW-39
	Sample ID ==>	MW361	MW362	MW362DUP	MW363	MW365	MW365FD	MW371	MW372	MW373	MW374	MW39NA
	Date Collected ==>	02/09/1996	06/19/1997	06/19/1997	09/24/1997	10/13/1998	10/13/1998	02/09/1996	06/18/1997	09/29/1996	03/27/1998	03/23/2000
	Sample Type ==>	N	N	FD	N	N	FD	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	25	25	25	25	
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	FLUORENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	HEXACHLOROBENZENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	HEXACHLOROBUTADIENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	HEXACHLOROETHANE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 01 UJ		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	ISOPHORONE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	N-NITROSODIPHENYLAMINE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	NAPHTHALENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	NITROBENZENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	PENTACHLOROPHENOL	MG/L		0 005 U		0 005 U	0 005 UJ			0 005 U	0 005 U	0 005 U	
SVOC	PHENANTHRENE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	PHENOL	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	
SVOC	PYRENE	MG/L		0 01 U		0 01 UJ	0 01 UJ			0 01 U	0 01 U	0 01 U	
VOC	1,1,1-TRICHLOROETHANE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L		0 01 U		0 01 UJ	0 01 U			0 01 U	0 01 U	0 01 U	0 0004 J
VOC	1,2-DICHLOROPROPANE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	2-HEXANONE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 005 U
VOC	ACETONE	MG/L		0 01 U		0 01 U	0 01 UJ			0 01 U	0 01 U	0 01 U	0 005 U
VOC	BENZENE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	BROMOFORM	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	BROMOMETHANE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	CARBON DISULFIDE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	CHLOROBENZENE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	CHLOROETHANE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	CHLOROFORM	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	CHLOROMETHANE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L											0 0004 J
VOC	cis-1,3-DICHLOROPROPENE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	ETHYLBENZENE	MG/L		0 01 U		0,01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L											0 002 U
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 005 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L											0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L											
VOC	STYRENE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	0 012 =
VOC	TOLUENE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0,01 U	0 01 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 01 U	

	StationID ==>	MW-36	MW-36	MW-36	MW-36	MW-36	MW-36	MW-37	MW-37	MW-37	MW-37	MW-39
	Sample ID ==>	MW361	MW362	MW362DUP	MW363	MW365	MW365FD	MW371	MW372	MW373	MW374	MW39NA
	Date Collected ==>	02/09/1996	06/19/1997	06/19/1997	09/24/1997	10/13/1998	10/13/1998	02/09/1996	06/18/1997	09/29/1996	03/27/1998	03/23/2000
	Sample Type ==>	N	N	FD	N	N	FD	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	25	25	25	25	
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L										0 001 U
VOC	trans-1,3-DICHLOROPROPENE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 005 =
VOC	VINYL ACETATE	MG/L										
VOC	VINYL CHLORIDE	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	0 001 U
VOC	XYLENES, TOTAL	MG/L		0 01 U		0 01 U	0 01 U			0 01 U	0 01 U	

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	StationID ==>	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40
	Sample ID ==>	MW-40-Y1Q1	MW-40-Y1Q2	MW-40-Y1Q3	MW-40-Y1Q4	MW-40-Y2Q1	MW-40-Y2Q3	MW-40-Y2Q4	MW-40	MW40	MW40011596	MW402
	Date Collected ==>	02/02/1999	05/24/1999	08/26/1999	11/02/1999	02/15/2000	08/23/2000	11/08/2000	05/16/2000	01/15/1996	01/15/1996	06/19/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L											
GAS	ETHENE	MG/L											
GAS	METHANE	MG/L											
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L											
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L											
GENCHEM	CYANIDE	mg/L						0 01 U					
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L											
GENCHEM	SULFATE (AS SO4)	MG/L											
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L											
HERB	2,4 DB	MG/L											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	DALAPON	MG/L											
HERB	DICAMBA	MG/L											
HERB	DICHLOROPROP	MG/L											
HERB	DINOSEB	MG/L											
HERB	MCPA	MG/L											
HERB	MCPP	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ALUMINUM	MG/L				1 05 =			3 83 =		0 0667 U		
METAL	ANTIMONY	MG/L				0 004 U			0 04 UJ		0 0139 U	0 0139 U	0 0024 U
METAL	ARSENIC	MG/L				0 003 U			0 003 U		0 00068 U	0 0016 U	0 0024 U
METAL	BARIUM	MG/L				0 32 =			0 387 =		0 362 =		
METAL	BERYLLIUM	MG/L				0 003 U			0 002 U		0 00028 U	0 00028 U	0 00005 U
METAL	CADMIUM	MG/L				0 0002 U			0 005 U		0 0022 U	0 0022 U	0 00015 U
METAL	CALCIUM	MG/L				54 7 =			69 7 =		49 8 =		
METAL	CHROMIUM, TOTAL	MG/L				0 013 =			0 011 =		0 0026 U	0 0052 J	0 0026 U
METAL	COBALT	MG/L				0 013 U			0 009 =		0 0053 J		
METAL	COPPER	MG/L				0 032 U			0 025 =		0 0019 U	0 0019 U	0 0055 U

	StationID ==>		MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40
	Sample ID ==>		MW-40-Y1Q1	MW-40-Y1Q2	MW-40-Y1Q3	MW-40-Y1Q4	MW-40-Y2Q1	MW-40-Y2Q3	MW-40-Y2Q4	MW-40	MW40	MW40011596	MW402
	Date Collected ==>		02/02/1999	05/24/1999	08/26/1999	11/02/1999	02/15/2000	08/23/2000	11/08/2000	05/16/2000	01/15/1996	01/15/1996	06/19/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
METAL	IRON	MG/L				0 727 =			4 15 =		1 06 =		
METAL	LEAD	MG/L				0 005 =			0 06 U		0 001 U	0 001 U	0 002 U
METAL	MAGNESIUM	MG/L				28 5 =			34 6 =		27 6 =		
METAL	MANGANESE	MG/L				1 16 =			1 27 =		1 01 =		
METAL	MERCURY	MG/L				0 0002 U			0 0003 =		0 00013 U	0 00013 U	0 00008 U
METAL	NICKEL	MG/L				0 025 U			0 02 U		0 0073 U	0 0073 U	0 0034 U
METAL	POTASSIUM	MG/L				5 2 =			6 81 =		4 67 J		
METAL	SELENIUM	MG/L				0 003 U			0 1 U		0 0023 UJ	0 0023 UJ	0 0037 U
METAL	SILICON	MG/L											
METAL	SILVER	MG/L				0 013 U			0 009 UJ		0 0023 U	0 0023 U	0 00057 U
METAL	SODIUM	MG/L				70 9 =			87 6 =		63 3 =		
METAL	THALLIUM	MG/L				0 002 U			0 065 U		0 0024 UJ	0 0024 U	0 0023 U
METAL	VANADIUM	MG/L				0 05 U			0 01 U		0 002 U		
METAL	ZINC	MG/L				0 032 U			0 038 =		0 0143 U	0 0344 U	0 005 U
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L											
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L											
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L											
PEST	ALPHA-CHLORDANE	MG/L											
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	DIELDRIN	MG/L											
PEST	ENDOSULFAN SULFATE	MG/L											
PEST	ENDRIN	MG/L											
PEST	ENDRIN ALDEHYDE	MG/L											
PEST	ENDRIN KETONE	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	GAMMA-CHLORDANE	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,2,4-TRICHLOROBENZENE	MG/L		0 001 U		0 005 U							
SVOC	1,2-DICHLOROBENZENE	MG/L				0 005 U							
SVOC	1,3-DICHLOROBENZENE	MG/L				0 005 U							
SVOC	1,4-DICHLOROBENZENE	MG/L				0 005 U							

7031002

7031003

	StationID ==>	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40
	Sample ID ==>	MW-40-Y1Q1	MW-40-Y1Q2	MW-40-Y1Q3	MW-40-Y1Q4	MW-40-Y2Q1	MW-40-Y2Q3	MW-40-Y2Q4	MW-40	MW40	MW40011596	MW402
	Date Collected ==>	02/02/1999	05/24/1999	08/26/1999	11/02/1999	02/15/2000	08/23/2000	11/08/2000	05/16/2000	01/15/1996	01/15/1996	06/19/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L				0 005 U			0 005 U			
SVOC	2,4,6-TRICHLOROPHENOL	MG/L				0 005 U			0 005 U			
SVOC	2,4-DICHLOROPHENOL	MG/L				0 005 U			0 005 U			
SVOC	2,4-DIMETHYLPHENOL	MG/L				0 005 U			0 005 U			
SVOC	2,4-DINITROPHENOL	MG/L				0 05 U			0 05 U			
SVOC	2,4-DINITROTOLUENE	MG/L				0 005 U			0 005 U			
SVOC	2,6-DICHLOROPHENOL	MG/L				0 005 U						
SVOC	2,6-DINITROTOLUENE	MG/L				0 005 U			0 005 U			
SVOC	2-CHLORONAPHTHALENE	MG/L				0 005 U			0 005 U			
SVOC	2-CHLOROPHENOL	MG/L				0 005 U			0 005 U			
SVOC	2-METHYLNAPHTHALENE	MG/L				0 002 U			0 002 U			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L				0 005 U			0 005 U			
SVOC	2-NITROANILINE	MG/L				0 005 U			0 005 U			
SVOC	2-NITROPHENOL	MG/L				0 005 U			0 005 U			
SVOC	3,3'-DICHLOROBENZIDINE	MG/L				0 01 U			0 01 U			
SVOC	3-METHYLPHENOL	MG/L				0 005 U						
SVOC	3-NITROANILINE	MG/L				0 01 U			0 01 U			
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L				0 01 U			0 01 U			
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L				0 005 U			0 005 U			
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L				0 005 U			0 005 U			
SVOC	4-CHLOROANILINE	MG/L				0 005 U			0 005 U			
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L				0 005 U			0 005 U			
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L				0 005 U			0 005 U			
SVOC	4-NITROANILINE	MG/L				0 005 U			0 005 U			
SVOC	4-NITROPHENOL	MG/L				0 005 U			0 005 U			
SVOC	ACENAPHTHENE	MG/L				0 002 U			0 002 U			
SVOC	ACENAPHTHYLENE	MG/L				0 002 U			0 002 U			
SVOC	ANTHRACENE	MG/L				0 002 U			0 002 U			
SVOC	BaP Equivalents	MG/L										
SVOC	BENZO(a)ANTHRACENE	MG/L				0 002 U			0 002 U			
SVOC	BENZO(a)PYRENE	MG/L				0 002 U			0 002 U			
SVOC	BENZO(b)FLUORANTHENE	MG/L				0 002 U			0 002 U			
SVOC	BENZO(g,h,i)PERYLENE	MG/L				0 002 U			0 002 U			
SVOC	BENZO(k)FLUORANTHENE	MG/L				0 002 U			0 002 U			
SVOC	BENZOIC ACID	MG/L				0 05 U			0 05 U			
SVOC	BENZYL ALCOHOL	MG/L				0 01 U			0 01 U			
SVOC	BENZYL BUTYL PHTHALATE	MG/L				0 328 U			0 005 U			
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L				0 005 U			0 005 U			
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L				0 005 U			0 005 U			
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L				0 005 U			0 005 U			
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L				0 026 U			0 01 U			
SVOC	CARBAZOLE	MG/L										
SVOC	CHRYSENE	MG/L				0 002 U			0 002 U			
SVOC	DI-n-BUTYL PHTHALATE	MG/L				0 005 U			0 005 U			
SVOC	DI-n-OCTYLPHTHALATE	MG/L				0 005 U			0 005 U			
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L				0 002 U			0 002 U			
SVOC	DIBENZOFURAN	MG/L				0 005 U			0 005 U			
SVOC	DIETHYL PHTHALATE	MG/L				0 005 U			0 005 U			
SVOC	DIMETHYL PHTHALATE	MG/L				0 005 U			0 005 U			

StationID ==>		MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	
Sample ID ==>		MW-40-Y1Q1	MW-40-Y1Q2	MW-40-Y1Q3	MW-40-Y1Q4	MW-40-Y2Q1	MW-40-Y2Q3	MW-40-Y2Q4	MW-40	MW40	MW40011596	MW402	
Date Collected ==>		02/02/1999	05/24/1999	08/26/1999	11/02/1999	02/15/2000	08/23/2000	11/08/2000	05/16/2000	01/15/1996	01/15/1996	06/19/1997	
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N	
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	
Report Grouping ==>		25	25	25	25	25	25	25	25	25	25	25	
ParamClass	ParamName	Units											
SVOC	FLUORANTHENE	MG/L				0 002 U			0 002 U				
SVOC	FLUORENE	MG/L				0 002 U			0 002 U				
SVOC	HEXACHLOROBENZENE	MG/L				0 005 U			0 005 U				
SVOC	HEXACHLOROBUTADIENE	MG/L				0 005 U			0 005 U				
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L				0 005 U			0 005 U				
SVOC	HEXACHLOROETHANE	MG/L				0 005 U			0 005 U				
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L				0 002 U			0 002 U				
SVOC	ISOPHORONE	MG/L				0 005 U			0 005 U				
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L							0 005 U				
SVOC	N-NITROSODIPHENYLAMINE	MG/L				0 005 U			0 005 U				
SVOC	NAPHTHALENE	MG/L				0 002 U			0 002 U				
SVOC	NITROBENZENE	MG/L				0 005 U			0 005 U				
SVOC	PENTACHLOROPHENOL	MG/L				0 01 U			0 01 U				
SVOC	PHENANTHRENE	MG/L				0 002 U			0 002 U				
SVOC	PHENOL	MG/L				0 0682 U			0 005 U				
SVOC	PYRENE	MG/L				0 002 U			0 002 U				
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 00139 =	0 00123 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 002 J
VOC	1,1-DICHLOROETHENE	MG/L	0 00135 =	0 00107 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U
VOC	ACETONE	MG/L	0 05 U	0 05 U	0 05 U	0 05 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U	0 01 U	0 01 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 00094 J	0 00106 =	0 001 U	0 001 U	0 001 U	0 00099 J	0 001 J	0 01 U	0 001 J
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U			
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L							0 001 U				
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U	0 01 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 002 J	0 01 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U			
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U			
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L									0 01 U	0 01 U	0 01 U

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	StationID ==>	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40	MW-40
	Sample ID ==>	MW-40-Y1Q1	MW-40-Y1Q2	MW-40-Y1Q3	MW-40-Y1Q4	MW-40-Y2Q1	MW-40-Y2Q3	MW-40-Y2Q4	MW-40	MW40	MW40011596	MW402
	Date Collected ==>	02/02/1999	05/24/1999	08/26/1999	11/02/1999	02/15/2000	08/23/2000	11/08/2000	05/16/2000	01/15/1996	01/15/1996	06/19/1997
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U			
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 00155 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0.001 U	0 01 U	0 01 U	0 01 U
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U			
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	XYLENES, TOTAL	MG/L									0 01 U	0 01 U	0 01 U

	StationID ==>	MW-40	MW-40	MW-40	MW-40	MW-40	MW-41	MW-41	MW-41	MW-41	MW-41	MW-42
	Sample ID ==>	MW403	MW404	MW405	MW40A	MW40NA	MW41011796	MW412	MW413	MW414	MW415	MW42-59FEET
	Date Collected ==>	09/26/1997	03/28/1998	10/19/1998	01/15/1996	03/22/2000	01/17/1996	06/17/1997	09/27/1997	03/25/1998	10/16/1998	02/15/2001
	Sample Type ==>	N	N	N	FD	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L		0 00086 U	0 00069 U						0 00068 U	0 00073 U	
GAS	ETHENE	MG/L		0 00089 U	0 00073 U						0 00072 U	0 00077 U	
GAS	METHANE	MG/L		0 00347 =	0 0041 =						0 00036 U	0 00261 =	
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L				4 U							
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L		38 1 =	40 6 =								
GENCHEM	CYANIDE	mg/L											
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L	2 6 =	1 7 =	3 2 =								
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L	0 38 =	1 45 =	0 72 =								
GENCHEM	SULFATE (AS SO4)	MG/L		41 8 =	40 8 =								
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L	4 7 =	2 5 =	2 5 =	3 2 =							
HERB	2,4 DB	MG/L											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	DALAPON	MG/L											
HERB	DICAMBA	MG/L											
HERB	DICHLOROPROP	MG/L											
HERB	DINOSEB	MG/L											
HERB	MCPA	MG/L											
HERB	MCPP	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ALUMINUM	MG/L	0 0525 UJ			0 255 =			0 0881 J				
METAL	ANTIMONY	MG/L	0 0044 U	0 0017 U	0 0041 U	0 0139 U			0 0024 U	0 002 U	0 0017 U	0 0025 U	
METAL	ARSENIC	MG/L	0 002 U	0 0018 U	0 0014 U	0 0015 U			0 0024 U	0 002 U	0 0014 U	0 0014 U	
METAL	BARIUM	MG/L	0 345 =			0 347 =			0 151 J				
METAL	BERYLLIUM	MG/L	0 00009 U	0 00002 U	0 00002 U	0 00028 U			0 0001 U	0 00009 U	0 00005 U	0 00003 U	
METAL	CADMIUM	MG/L	0 0009 J	0 0001 U	0 0001 UJ	0 0022 U			0 0024 J	0 0018 J	0 0027 J	0 0073 =	
METAL	CALCIUM	MG/L	45 9 =			50 =			29 2 =				
METAL	CHROMIUM, TOTAL	MG/L	0 00039 U	0 003 J	0 0013 J	0 0061 J			0 0033 U	0 0028 U	0 0036 J	0 0037 U	
METAL	COBALT	MG/L	0 0048 J			0 0125 J			0 0013 U				
METAL	COPPER	MG/L	0 0045 U	0 004 U	0 0023 U	0 0019 U			0 0104 J	0 0068 J	0 0181 J	0 0084 J	

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	StationID ==>	MW-40	MW-40	MW-40	MW-40	MW-40	MW-41	MW-41	MW-41	MW-41	MW-41	MW-42
	Sample ID ==>	MW403	MW404	MW405	MW40A	MW40NA	MW41011798	MW412	MW413	MW414	MW415	MW42-59FEET
	Date Collected ==>	09/26/1997	03/28/1998	10/19/1998	01/15/1996	03/22/2000	01/17/1996	06/17/1997	09/27/1997	03/25/1998	10/16/1998	02/15/2001
	Sample Type ==>	N	N	N	FD	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
METAL	IRON	MG/L	0 0988 J		0 113 J	1 3 =			0 871 =				
METAL	LEAD	MG/L	0 0011 J	0 0013 U	0 0014 J	0 001 U			0 0013 J	0 00099 U	0 0014 J	0 0014 U	
METAL	MAGNESIUM	MG/L	23 2 =			27 4 =			9 56 =				
METAL	MANGANESE	MG/L	1 12 =			1 03 =			0 132 =				
METAL	MERCURY	MG/L	0 00009 U	0 0001 U	0 00011 U	0 00013 U			0 00006 U	0 00008 U	0 0001 U	0 00011 U	
METAL	NICKEL	MG/L	0 0028 U	0 0012 U	0 0025 J	0 0073 U			0 0057 J	0 0037 U	0 0003 U	0 0042 U	
METAL	POTASSIUM	MG/L	6 82 =			4 88 J			3 48 J				
METAL	SELENIUM	MG/L	0 0035 U	0 0016 U	0 0049 U	0 0023 UJ			0 0037 U	0 0035 U	0 0016 U	0 0018 U	
METAL	SILICON	MG/L											
METAL	SILVER	MG/L	0 00039 U	0 0005 U	0 0005 U	0 0028 J			0 00057 U	0 00039 U	0 0005 U	0 0005 U	
METAL	SODIUM	MG/L	68 7 J			75 9 =			19 5 J				
METAL	THALLIUM	MG/L	0 0023 U	0 0029 U	0 0016 U	0 0024 U			0 0023 U	0 0023 U	0 0016 U	0 0016 U	
METAL	VANADIUM	MG/L	0 00061 J			0 0021 U			0 001 J				
METAL	ZINC	MG/L	0 0095 UJ	0 0285 =	0 012 U	0 0356 U			0 0167 U	0 0234 U	0 0158 J	0 0234 =	
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L											
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L											
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L											
PEST	ALPHA-CHLORDANE	MG/L											
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	DIELDRIN	MG/L											
PEST	ENDOSULFAN SULFATE	MG/L											
PEST	ENDRIN	MG/L											
PEST	ENDRIN ALDEHYDE	MG/L											
PEST	ENDRIN KETONE	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	GAMMA-CHLORDANE	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,2,4-TRICHLOROBENZENE	MG/L											
SVOC	1,2-DICHLOROBENZENE	MG/L											
SVOC	1,3-DICHLOROBENZENE	MG/L											
SVOC	1,4-DICHLOROBENZENE	MG/L											

	StationID ==>	MW-40	MW-40	MW-40	MW-40	MW-40	MW-41	MW-41	MW-41	MW-41	MW-41	MW-42
	Sample ID ==>	MW403	MW404	MW405	MW40A	MW40NA	MW41011796	MW412	MW413	MW414	MW415	MW42-59FEET
	Date Collected ==>	09/26/1997	03/28/1998	10/19/1998	01/15/1996	03/22/2000	01/17/1996	06/17/1997	09/27/1997	03/25/1998	10/16/1998	02/15/2001
	Sample Type ==>	N	N	N	FD	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L										
SVOC	2,4,6-TRICHLOROPHENOL	MG/L										
SVOC	2,4-DICHLOROPHENOL	MG/L										
SVOC	2,4-DIMETHYLPHENOL	MG/L										
SVOC	2,4-DINITROPHENOL	MG/L										
SVOC	2,4-DINITROTOLUENE	MG/L										
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L										
SVOC	2-CHLORONAPHTHALENE	MG/L										
SVOC	2-CHLOROPHENOL	MG/L										
SVOC	2-METHYLNAPHTHALENE	MG/L										
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L										
SVOC	2-NITROANILINE	MG/L										
SVOC	2-NITROPHENOL	MG/L										
SVOC	3,3'-DICHLOROBENZIDINE	MG/L										
SVOC	3-METHYLPHENOL	MG/L										
SVOC	3-NITROANILINE	MG/L										
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L										
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L										
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L										
SVOC	4-CHLOROANILINE	MG/L										
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L										
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L										
SVOC	4-NITROANILINE	MG/L										
SVOC	4-NITROPHENOL	MG/L										
SVOC	ACENAPHTHENE	MG/L										
SVOC	ACENAPHTHYLENE	MG/L										
SVOC	ANTHRACENE	MG/L										
SVOC	BaP Equivalents	MG/L										
SVOC	BENZO(a)ANTHRACENE	MG/L										
SVOC	BENZO(a)PYRENE	MG/L										
SVOC	BENZO(b)FLUORANTHENE	MG/L										
SVOC	BENZO(g,h,i)PERYLENE	MG/L										
SVOC	BENZO(k)FLUORANTHENE	MG/L										
SVOC	BENZOIC ACID	MG/L										
SVOC	BENZYL ALCOHOL	MG/L										
SVOC	BENZYL BUTYL PHTHALATE	MG/L										
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L										
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L										
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L										
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L										
SVOC	CARBAZOLE	MG/L										
SVOC	CHRYSENE	MG/L										
SVOC	DI-n-BUTYL PHTHALATE	MG/L										
SVOC	DI-n-OCTYLPHTHALATE	MG/L										
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L										
SVOC	DIBENZOFURAN	MG/L										
SVOC	DIETHYL PHTHALATE	MG/L										
SVOC	DIMETHYL PHTHALATE	MG/L										

	StationID ==>	MW-40	MW-40	MW-40	MW-40	MW-40	MW-41	MW-41	MW-41	MW-41	MW-41	MW-42
	Sample ID ==>	MW403	MW404	MW405	MW40A	MW40NA	MW41011796	MW412	MW413	MW414	MW415	MW42-59FEET
	Date Collected ==>	09/26/1997	03/28/1998	10/19/1998	01/15/1996	03/22/2000	01/17/1996	06/17/1997	09/27/1997	03/25/1998	10/16/1998	02/15/2001
	Sample Type ==>	N	N	N	FD	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L										
SVOC	FLUORENE	MG/L										
SVOC	HEXACHLOROBENZENE	MG/L										
SVOC	HEXACHLOROBUTADIENE	MG/L										
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L										
SVOC	HEXACHLOROETHANE	MG/L										
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L										
SVOC	ISOPHORONE	MG/L										
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L										
SVOC	N-NITROSODIPHENYLAMINE	MG/L										
SVOC	NAPHTHALENE	MG/L										
SVOC	NITROBENZENE	MG/L										
SVOC	PENTACHLOROPHENOL	MG/L										
SVOC	PHENANTHRENE	MG/L										
SVOC	PHENOL	MG/L										
SVOC	PYRENE	MG/L										
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 001 J	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 01 U	0 002 J	0 002 J	0 01 U	0 0002 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 01 U	0 002 J	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0.001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 005 U
VOC	ACETONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 005 U	0 19 =	0 01 U	0 01 U	0 01 U	0 01 UJ	0 0072 U
VOC	BENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	BROMOFORM	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0.01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	CHLOROFORM	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L					0 0002 J						0 001 U
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L					0 002 U						0 002 U
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 0007 J
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L					0 001 U						0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L											
VOC	STYRENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	TOLUENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 0053 =

	StationID ==>	MW-40	MW-40	MW-40	MW-40	MW-40	MW-41	MW-41	MW-41	MW-41	MW-41	MW-42
	Sample ID ==>	MW403	MW404	MW405	MW40A	MW40NA	MW41011796	MW412	MW413	MW414	MW415	MW42-59FEET
	Date Collected ==>	09/26/1997	03/28/1998	10/19/1998	01/15/1996	03/22/2000	01/17/1996	06/17/1997	09/27/1997	03/25/1998	10/16/1998	02/15/2001
	Sample Type ==>	N	N	N	FD	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L					0 001 U					0 001 U
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	VINYL ACETATE	MG/L											
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 U
VOC	XYLENES, TOTAL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	

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	StationID ==>	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-43	MW-43
	Sample ID ==>	MW42011996	MW422	MW422DUP	MW423	MW423DUP	MW424	MW424D	MW425	MW425FD	MW431_45	MW435
	Date Collected ==>	01/19/1996	06/21/1997	06/21/1997	09/27/1997	09/27/1997	03/27/1998	03/27/1998	10/17/1998	10/17/1998	10/21/1998	10/23/1998
	Sample Type ==>	N	N	FD	N	FD	N	FD	N	FD	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L					0 00063 U		0 00082 U			
GAS	ETHENE	MG/L					0 00067 U		0 00085 U			
GAS	METHANE	MG/L					0 00033 U		0 00043 U			
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L										
GENCHEM	BICARBONATE	MG/L										144 =
GENCHEM	CHLORIDE (AS CL)	MG/L										18 2 =
GENCHEM	CYANIDE	mg/L										
GENCHEM	FLUORIDE	MG/L										0 35 =
GENCHEM	HARDNESS (AS CaCO3)	MG/L										170 =
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										0 16 =
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L										
GENCHEM	SULFATE (AS SO4)	MG/L										53 =
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L										254 =
GENCHEM	TOTAL ORGANIC CARBON	MG/L										
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	DINOSEB	MG/L										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	MG/L	2 67 J									0 0113 J
METAL	ANTIMONY	MG/L	0 0139 U	0 0024 U	0 0024 U	0 002 U	0 002 U	0 0017 U	0 0017 U	0 0053 U	0 0052 U		0 0055 U
METAL	ARSENIC	MG/L	0 0014 U	0 004 U	0 0024 U	0 002 U	0 002 U	0 0014 U	0 002 U	0 0015 U	0 0028 U		0 0014 U
METAL	BARIUM	MG/L	0 168 J										0 297 =
METAL	BERYLLIUM	MG/L	0 00028 U	0 00031 U	0 00027 U	0 00009 U	0 00009 U	0 00007 U	0 00008 U	0 00004 U	0 0001 U		0 00002 U
METAL	CADMIUM	MG/L	0 0022 U	0 0013 U	0 0139 =	0 0044 J	0 0017 J	0 0029 J	0 0017 J	0 0014 J	0 0013 J		0 00063 J
METAL	CALCIUM	MG/L	20 1 =										36 2 =
METAL	CHROMIUM, TOTAL	MG/L	0 0044 J	0 007 U	0 0058 U	0 0036 U	0 0019 U	0 0032 J	0 0023 U	0 0065 J	0 0057 J		0 001 U
METAL	COBALT	MG/L	0 0044 J										0 0862 =
METAL	COPPER	MG/L	0 0123 J	0 0317 =	0 0133 U	0 0038 J	0 00083 J	0 004 U	0 0026 U	0,0077 U	0 0042 U		0 001 U

	StationID ==>	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-43	MW-43
	Sample ID ==>	MW42011996	MW422	MW422DUP	MW423	MW423DUP	MW424	MW424D	MW425	MW425FD	MW431_45	MW435
	Date Collected ==>	01/19/1996	06/21/1997	06/21/1997	09/27/1997	09/27/1997	03/27/1998	03/27/1998	10/17/1998	10/17/1998	10/21/1998	10/23/1998
	Sample Type ==>	N	N	FD	N	FD	N	FD	N	FD	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
METAL	IRON	MG/L	3 56 J									14 8 =
METAL	LEAD	MG/L	0 0058 U	0 0064 J	0 0035 J	0 0018 J	0 00099 U	0 0013 U	0 0013 U	0 0046 =	0 0044 =		0 0018 J
METAL	MAGNESIUM	MG/L	8 74 =										16 5 =
METAL	MANGANESE	MG/L	0 383 =										2 66 =
METAL	MERCURY	MG/L	0 00013 U	0 00006 J	0 00006 U	0 00008 U	0 00008 U	0 0001 U	0 0001 U	0 00011 U	0 00011 U		0 00011 U
METAL	NICKEL	MG/L	0 0073 U	0 0148 U	0 0118 U	0 0086 U	0 0069 U	0 0033 U	0 0051 U	0 0073 J	0 0063 J		0 0122 J
METAL	POTASSIUM	MG/L	5 32 =										2 86 J
METAL	SELENIUM	MG/L	0 0023 UJ	0 0037 U	0 0037 U	0 0035 U	0 0035 U	0 0016 U	0 0016 U	0 006 U	0 006 U		0 0024 U
METAL	SILICON	MG/L											
METAL	SILVER	MG/L	0 0023 UJ	0 00057 U	0 00057 U	0 00039 U	0 00039 U	0 0005 U	0 0005 U	0 0005 U	0 0005 U		0 0005 U
METAL	SODIUM	MG/L	36 8 =										18 8 =
METAL	THALLIUM	MG/L	0 0024 U	0 0023 U	0 0023 U	0 0035 U	0 0025 U	0 0016 U	0 0034 U	0 0016 U	0 0016 U		0 0025 U
METAL	VANADIUM	MG/L	0 0045 U										0 0003 U
METAL	ZINC	MG/L	0 0456 =	0 0484 =	0 0475 =	0 055 =	0 0325 U	0 0152 U	0 0204 U	0 0313 U	0 0274 U		0 0011 U
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L											
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L											
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L											
PEST	ALPHA-CHLORDANE	MG/L											
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	DIELDRIN	MG/L											
PEST	ENDOSULFAN SULFATE	MG/L											
PEST	ENDRIN	MG/L											
PEST	ENDRIN ALDEHYDE	MG/L											
PEST	ENDRIN KETONE	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	GAMMA-CHLORDANE	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,2,4-TRICHLOROBENZENE	MG/L											
SVOC	1,2-DICHLOROBENZENE	MG/L											
SVOC	1,3-DICHLOROBENZENE	MG/L											
SVOC	1,4-DICHLOROBENZENE	MG/L											

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	StationID ==>		MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-43	MW-43
	Sample ID ==>		MW42011996	MW422	MW422DUP	MW423	MW423DUP	MW424	MW424D	MW425	MW425FD	MW431_45	MW435
	Date Collected ==>		01/19/1996	06/21/1997	06/21/1997	09/27/1997	09/27/1997	03/27/1998	03/27/1998	10/17/1998	10/17/1998	10/21/1998	10/23/1998
	Sample Type ==>		N	N	FD	N	FD	N	FD	N	FD	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L											
SVOC	2,4,5-TRICHLOROPHENOL	MG/L											
SVOC	2,4,6-TRICHLOROPHENOL	MG/L											
SVOC	2,4-DICHLOROPHENOL	MG/L											
SVOC	2,4-DIMETHYLPHENOL	MG/L											
SVOC	2,4-DINITROPHENOL	MG/L											
SVOC	2,4-DINITROTOLUENE	MG/L											
SVOC	2,6-DICHLOROPHENOL	MG/L											
SVOC	2,6-DINITROTOLUENE	MG/L											
SVOC	2-CHLORONAPHTHALENE	MG/L											
SVOC	2-CHLOROPHENOL	MG/L											
SVOC	2-METHYLNAPHTHALENE	MG/L											
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L											
SVOC	2-NITROANILINE	MG/L											
SVOC	2-NITROPHENOL	MG/L											
SVOC	3,3'-DICHLOROBENZIDINE	MG/L											
SVOC	3-METHYLPHENOL	MG/L											
SVOC	3-NITROANILINE	MG/L											
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L											
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L											
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L											
SVOC	4-CHLOROANILINE	MG/L											
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L											
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L											
SVOC	4-NITROANILINE	MG/L											
SVOC	4-NITROPHENOL	MG/L											
SVOC	ACENAPHTHENE	MG/L											
SVOC	ACENAPHTHYLENE	MG/L											
SVOC	ANTHRACENE	MG/L											
SVOC	BaP Equivalents	MG/L											
SVOC	BENZO(a)ANTHRACENE	MG/L											
SVOC	BENZO(a)PYRENE	MG/L											
SVOC	BENZO(b)FLUORANTHENE	MG/L											
SVOC	BENZO(g,h,i)PERYLENE	MG/L											
SVOC	BENZO(k)FLUORANTHENE	MG/L											
SVOC	BENZOIC ACID	MG/L											
SVOC	BENZYL ALCOHOL	MG/L											
SVOC	BENZYL BUTYL PHTHALATE	MG/L											
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L											
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L											
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L											
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L											
SVOC	CARBAZOLE	MG/L											
SVOC	CHRYSENE	MG/L											
SVOC	DI-n-BUTYL PHTHALATE	MG/L											
SVOC	DI-n-OCTYLPHTHALATE	MG/L											
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L											
SVOC	DIBENZOFURAN	MG/L											
SVOC	DIETHYL PHTHALATE	MG/L											
SVOC	DIMETHYL PHTHALATE	MG/L											

	StationID ==>	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-43	MW-43
	Sample ID ==>	MW42011996	MW422	MW422DUP	MW423	MW423DUP	MW424	MW424D	MW425	MW425FD	MW431_45	MW435
	Date Collected ==>	01/19/1996	06/21/1997	06/21/1997	09/27/1997	09/27/1997	03/27/1998	03/27/1998	10/17/1998	10/17/1998	10/21/1998	10/23/1998
	Sample Type ==>	N	N	FD	N	FD	N	FD	N	FD	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L										
SVOC	FLUORENE	MG/L										
SVOC	HEXACHLOROBENZENE	MG/L										
SVOC	HEXACHLOROBUTADIENE	MG/L										
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L										
SVOC	HEXACHLOROETHANE	MG/L										
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L										
SVOC	ISOPHORONE	MG/L										
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L										
SVOC	N-NITROSODIPHENYLAMINE	MG/L										
SVOC	NAPHTHALENE	MG/L										
SVOC	NITROBENZENE	MG/L										
SVOC	PENTACHLOROPHENOL	MG/L										
SVOC	PHENANTHRENE	MG/L										
SVOC	PHENOL	MG/L										
SVOC	PYRENE	MG/L										
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 001 J
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	1,1-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	ACETONE	MG/L	0 015 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 UJ	0 01 UJ
VOC	BENZENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	BROMOFORM	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 UJ		0 01 U		0 01 U	0 01 U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	CHLOROFORM	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 002 J	0 01 U
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L										
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 001 J	0 01 U
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L										
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L										
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L										
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L										
VOC	STYRENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	TOLUENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U

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	StationID ==>	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-42	MW-43	MW-43
	Sample ID ==>	MW42011996	MW422	MW422DUP	MW423	MW423DUP	MW424	MW424D	MW425	MW425FD	MW431_45	MW435
	Date Collected ==>	01/19/1996	06/21/1997	06/21/1997	09/27/1997	09/27/1997	03/27/1998	03/27/1998	10/17/1998	10/17/1998	10/21/1998	10/23/1998
	Sample Type ==>	N	N	FD	N	FD	N	FD	N	FD	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L										
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	VINYL ACETATE	MG/L											
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U		0.01 U		0 01 U		0 01 U		0 01 U	0 01 U
VOC	XYLENES, TOTAL	MG/L	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U

	StationID ==>		MW-43	MW-43	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44
	Sample ID ==>		MW435B	MW435U	MW-44-Y1Q1	MW-44-Y1Q2	MW-44-Y1Q3	MW-44-Y1Q4	MW-44-Y2Q1	MW-44-Y2Q3	MW-44-Y2Q4	MW-44	MW44011996
	Date Collected ==>		10/24/1998	11/08/1998	02/02/1999	05/25/1999	08/26/1999	11/02/1999	02/15/2000	08/24/2000	11/08/2000	05/16/2000	01/19/1996
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>			25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L		0 00069 U									
GAS	ETHENE	MG/L		0 00073 U									
GAS	METHANE	MG/L		0 0127 =									
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L											
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L											
GENCHEM	CYANIDE	mg/L									0 01 U		
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L											
GENCHEM	SULFATE (AS SO4)	MG/L											
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L											
HERB	2,4 DB	MG/L											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	DALAPON	MG/L											
HERB	DICAMBA	MG/L											
HERB	DICHLOROPROP	MG/L											
HERB	DINOSEB	MG/L											
HERB	MCPA	MG/L											
HERB	MCPP	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ALUMINUM	MG/L		0 0613 J				0 315 U			0 739 =		4 72 J
METAL	ANTIMONY	MG/L		0 0022 J				0 004 U			0 04 UJ		0 015 J
METAL	ARSENIC	MG/L		0 0014 U				0 003 U			0 017 =		0 0044 U
METAL	BARIUM	MG/L		0 141 J				0 036 =			0 047 =		0 166 J
METAL	BERYLLIUM	MG/L		0 00002 U				0 003 U			0 002 U		0 00038 U
METAL	CADMIUM	MG/L		0 00031 J				0 0002 U			0 005 U		0 0022 U
METAL	CALCIUM	MG/L		25 =				21 8 =			15 8 =		35 2 =
METAL	CHROMIUM, TOTAL	MG/L		0 001 U				0 013 U			0 009 U		0 0097 J
METAL	COBALT	MG/L		0 0031 J				0 013 U			0 009 U		0 0164 J
METAL	COPPER	MG/L		0 001 U				0 032 U			0 008 U		0 0037 J

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7021017

	StationID ==>	MW-43	MW-43	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44
	Sample ID ==>	MW435B	MW435U	MW-44-Y1Q1	MW-44-Y1Q2	MW-44-Y1Q3	MW-44-Y1Q4	MW-44-Y2Q1	MW-44-Y2Q3	MW-44-Y2Q4	MW-44	MW44011996
	Date Collected ==>	10/24/1998	11/08/1998	02/02/1999	05/25/1999	08/26/1999	11/02/1999	02/15/2000	08/24/2000	11/08/2000	05/16/2000	01/19/1996
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
METAL	IRON	MG/L		6 73 =				0 262 =			0 868 =		14 J
METAL	LEAD	MG/L		0 0013 U				0 002 U			0 06 U		0 0017 U
METAL	MAGNESIUM	MG/L		12 8 =				12 3 =			6 23 =		10 2 =
METAL	MANGANESE	MG/L		0 221 =				0 013 U			0 011 =		0 755 =
METAL	MERCURY	MG/L		0 00011 U				0 0002 U			0 0002 U		0 00015 U
METAL	NICKEL	MG/L		0 0031 J				0 025 U			0 02 U		0 0075 J
METAL	POTASSIUM	MG/L		3 34 U				0 502 =			7 45 =		2 01 J
METAL	SELENIUM	MG/L		0 0042 U				0 003 U			0 1 U		0 0023 UJ
METAL	SILICON	MG/L											
METAL	SILVER	MG/L		0 0005 U				0 013 U			0 009 UJ		0 0024 J
METAL	SODIUM	MG/L		13 2 =				20 6 =			11 6 U		22 2 =
METAL	THALLIUM	MG/L		0 0016 U				0 002 U			0 065 U		0 0024 U
METAL	VANADIUM	MG/L		0 00077 U				0 05 U			0 01 U		0 0105 U
METAL	ZINC	MG/L		0 0484 =				0 032 U			0 027 =		0 0196 U
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L		0 01 U									
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L											
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L											
PEST	ALPHA-CHLORDANE	MG/L											
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	DIELDRIN	MG/L											
PEST	ENDOSULFAN SULFATE	MG/L											
PEST	ENDRIN	MG/L											
PEST	ENDRIN ALDEHYDE	MG/L											
PEST	ENDRIN KETONE	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	GAMMA-CHLORDANE	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,2,4-TRICHLOROBENZENE	MG/L		0 01 U		0 001 U		0 005 U					
SVOC	1,2-DICHLOROBENZENE	MG/L		0 01 U				0 005 U					
SVOC	1,3-DICHLOROBENZENE	MG/L		0 01 U				0 005 U					
SVOC	1,4-DICHLOROBENZENE	MG/L		0 01 U				0 005 U					

StationID ==>		MW-43	MW-43	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	
Sample ID ==>		MW435B	MW435U	MW-44-Y1Q1	MW-44-Y1Q2	MW-44-Y1Q3	MW-44-Y1Q4	MW-44-Y2Q1	MW-44-Y2Q3	MW-44-Y2Q4	MW-44	MW44011996	
Date Collected ==>		10/24/1998	11/08/1998	02/02/1999	05/25/1999	08/26/1999	11/02/1999	02/15/2000	08/24/2000	11/08/2000	05/16/2000	01/19/1996	
Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N	
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	
Report Grouping ==>			25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L		0 01 U									
SVOC	2,4,5-TRICHLOROPHENOL	MG/L		0 05 U				0 005 U			0 005 U		
SVOC	2,4,6-TRICHLOROPHENOL	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	2,4-DICHLOROPHENOL	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	2,4-DIMETHYLPHENOL	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	2,4-DINITROPHENOL	MG/L		0 05 UJ				0 05 U			0 05 U		
SVOC	2,4-DINITROTOLUENE	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	2,6-DICHLOROPHENOL	MG/L						0 005 U					
SVOC	2,6-DINITROTOLUENE	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	2-CHLORONAPHTHALENE	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	2-CHLOROPHENOL	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	2-METHYLNAPHTHALENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	2-NITROANILINE	MG/L		0 05 U				0 005 U			0 005 U		
SVOC	2-NITROPHENOL	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 01 U				0 01 U			0 01 U		
SVOC	3-METHYLPHENOL	MG/L						0 005 U					
SVOC	3-NITROANILINE	MG/L		0 05 U				0 01 U			0 01 U		
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 05 U				0 01 U			0 01 U		
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	4-CHLOROANILINE	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	4-NITROANILINE	MG/L		0 05 U				0 005 U			0 005 U		
SVOC	4-NITROPHENOL	MG/L		0 05 UJ				0 005 U			0 005 U		
SVOC	ACENAPHTHENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	ACENAPHTHYLENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	ANTHRACENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	BaP Equivalents	MG/L		0 U									
SVOC	BENZO(a)ANTHRACENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	BENZO(a)PYRENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	BENZOIC ACID	MG/L						0 05 U			0 05 U		
SVOC	BENZYL ALCOHOL	MG/L						0 01 U			0 01 U		
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 01 U				0 143 U			0 005 U		
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L						0 005 U			0 005 U		
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 01 U				0 01 U			0 01 U		
SVOC	CARBAZOLE	MG/L		0 01 U									
SVOC	CHRYSENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	DI-n-BUTYL PHTHALATE	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	DI-n-OCTYLPHTHALATE	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	DIBENZOFURAN	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	DIETHYL PHTHALATE	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	DIMETHYL PHTHALATE	MG/L		0 01 U				0 005 U			0 005 U		

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StationID ==>	MW-43	MW-43	MW-44	MW-44	MW-44	MW-44	MW-44	VW-44	MW-44	MW-44	MW-44
Sample ID ==>	MW435B	MW435U	MW-44-Y1Q1	MW-44-Y1Q2	MW-44-Y1Q3	MW-44-Y1Q4	MW-44-Y2Q1	MW-44-Y2Q3	MW-44-Y2Q4	MW-44	MW4401*996
Date Collected ==>	10/24/1998	11/08/1998	02/02/1999	05/25/1999	08/26/1999	11/02/1999	02/15/2000	08/24/2000	11/08/2000	05/16/2000	0*/19/1996
Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		25	25	25	25	25	25	25	25	25	25

ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	FLUORENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	HEXACHLOROBENZENE	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	HEXACHLOROBUTADIENE	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 01 U				0 005 U			C 005 U		
SVOC	HEXACHLOROETHANE	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	INDENO(1 2 3-c d)PYRENE	MG/L		0 0* U				0 002 U			0 002 J		
SVOC	ISOPHORONE	MG/L		0 0* U				0 005 U			0 005 U		
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 01 U							0 005 U		
SVOC	N-NITROSODIPHENYLAMINE	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	NAPHTHALENE	MG/L		0 01 U				0 002 U			0 002 U		
SVOC	NITROBENZENE	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	PENTACHLOROPHENOL	MG/L		0 005 U				C 01 U			C 01 U		
SVOC	PHENANTHRENE	MG/L		C 01 U				0 002 U			0 002 J		
SVOC	PHENOL	MG/L		0 01 U				0 005 U			0 005 U		
SVOC	PYRENE	MG/L		0 01 U				0 002 U			0 002 U		
VOC	1 1 1-TRICHLOROETHANE	MG/L	0 014 =	0 002 J	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 003 J
VOC	1 1 2 2-TETRACHLOROETHANE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	1 1 2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	C 001 U	0 001 U	0 0* U
VOC	1 1-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 0* U
VOC	1 1-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 0* U	0 001 U	0 001 U	C 001 U	0 001 U	0 001 U	0 0* U
VOC	1 2-DICHLOROETHANE	MG/L	0 01 U	0 01 U	C 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	1 2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U	C 001 U	0 001 U	0 01 J	0 001 U	0 001 U	0 001 U	0 001 U	C 00* U	0 01 U
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U	C 005 U	0 005 U	0 05 J	0 005 U	0 005 U	0 005 U	0 005 U	C 005 U	C 01 U
VOC	ACETONE	MG/L	0 014 =	0 01 U	0 05 U	C 05 J	0 5 U	C 05 U	0 02 J	0 02 U	0 02 U	0 02 U	0 016 U
VOC	BENZENE	MG/L	0 0* U	C 01 J	0 00* U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 00* J	C 01 J	0 00* J	0 001 U	C 01 U	0 001 U	0 001 U	0 001 U	0 00166 =	0 001 U	0 01 U
VOC	BROMOFORM	MG/L	C 01 U	0 0* U	0 00* J	0 001 U	C 01 U	0 001 U	0 00* J	0 001 U	C 001 U	0 001 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 0* U	0 001 U	0 00* U	C 01 U	0 001 U	0 00* J	0 001 U	C 00* J	0 001 U	0 0* U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 0* U	0 001 U	0 00* U	C 01 U	0 001 U	0 001 U	C 001 U	C 00* U	0 001 U	0 0* U
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U	0 01 U	0 001 U	0 00* J	0 01 U	C 00* U	0 001 U	0 0053 =	0 0021 =	C 0023 =	0 01 J
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U	0 001 U	C 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 00* U	0 01 U
VOC	CHLOROETHANE	MG/L	0 001 J	0 01 U	C 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	C 001 U	0 01 U
VOC	CHLOROFORM	MG/L	0 01 U	0 01 U	C 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 00362 =	0 00123 =	C 00188 =	0 01 U
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	cis-1 2-DICHLOROETHYLENE	MG/L			0 001 U	0 001 U	C 01 U	0 001 U	0 001 U	0 00135 =	0 000622 J	0 00065 J	
VOC	cis 1 3-DICHLOROPROPENE	MG/L	0 01 U	C 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 J	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 J	0 00* U	0 001 U	0 01 U
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	M P-XYLENE (SUM OF ISOMERS)	MG/L									0 001 U		
VOC	M-XYLENE (1 3-DIMETHYLBENZENE)	MG/L			0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U		0 001 U	
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 006 J	0 01 U	0 02 U	0 02 U	0 2 U	0 02 U	C 02 U	0 02 U	0 02 U	0 02 U	0 01 J
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0 01 U	0 005 U	0 005 U	0 05 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U		0 005 U	0 05 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U
VOC	O-XYLENE (1 2-DIMETHYLBENZENE)	MG/L			0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	P-XYLENE (* 4-DIMETHYLBENZENE)	MG/L			0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U		0 001 U	
VOC	STYRENE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	C 001 U	0 001 U	0 001 U	C 001 U	0 001 U	0 0* U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 01 U	0 01 U	0 00* J	0 001 U	0 01 U	0 001 U	0 001 U	0 001 J	C 001 U	0 001 U	0 0* U
VOC	TOLUENE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 J	0 001 U	0 001 U	0 001 U	0 001 U	0 01 J
VOC	TOTAL 1 2-DICHLOROETHENE	MG/L	0 01 U	0 01 U									0 01 U

	StationID ==>		MW-43	MW-43	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44
	Sample ID ==>		MW435B	MW435U	MW-44-Y1Q1	MW-44-Y1Q2	MW-44-Y1Q3	MW-44-Y1Q4	MW-44-Y2Q1	MW-44-Y2Q3	MW-44-Y2Q4	MW-44	MW44011996
	Date Collected ==>		10/24/1998	11/08/1998	02/02/1999	05/25/1999	08/26/1999	11/02/1999	02/15/2000	08/24/2000	11/08/2000	05/16/2000	01/19/1996
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>			25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
VOC	trans-1,2-DICHLOROETHENE	MG/L			0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 00492 =	0 00079 J	0 00136 =	0 01 U
VOC	VINYL ACETATE	MG/L			0 02 U	0 02 U	0 2 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U
VOC	XYLENES, TOTAL	MG/L	0 01 U	0 01 U									0 01 U

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	StationID ==>		MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-45	MW-45	MW-45
	Sample ID ==>		MW442	MW442DUP	MW443	MW443DUP	MW444	MW444D	MW445	MW445FD	MW451	MW452	MW452DUP
	Date Collected ==>		06/20/1997	06/20/1997	09/25/1997	09/25/1997	03/27/1998	03/27/1998	10/17/1998	10/17/1998	02/08/1996	06/20/1997	06/20/1997
	Sample Type ==>		N	FD	N	FD	N	FD	N	FD	N	N	FD
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L					0 00079 U		0 00077 U				
GAS	ETHENE	MG/L					0 00082 U		0 0008 U				
GAS	METHANE	MG/L					0 00041 U		0 0004 U				
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L											
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L											
GENCHEM	CYANIDE	mg/L											
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L											
GENCHEM	SULFATE (AS SO4)	MG/L											
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L											
HERB	2,4 DB	MG/L									0 0025 U		
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L									0 0005 U		
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L									0 0025 U		
HERB	DALAPON	MG/L									0 005 U		
HERB	DICAMBA	MG/L									0 0005 U		
HERB	DICHLOROPROP	MG/L									0 0025 U		
HERB	DINOSEB	MG/L									0 0005 U		
HERB	MCPA	MG/L									0 25 U		
HERB	MCPP	MG/L									0 25 U		
HERB	SILVEX (2,4,5-TP)	MG/L									0 0005 U		
METAL	ALUMINUM	MG/L			3 93 J						0 586 J	1 47 J	
METAL	ANTIMONY	MG/L	0 0024 U		0 0065 U		0 0017 U		0 0024 U		0 0172 J	0 0024 U	
METAL	ARSENIC	MG/L	0 0024 U		0 0374 =		0 0014 U		0.0039 U		0 001 UJ	0 0044 J	
METAL	BARIUM	MG/L			0 066 =						0 127 J	0 0886 J	
METAL	BERYLLIUM	MG/L	0 0001 U		0 00009 U		0 00016 U		0 00002 U		0 00035 J	0 00024 U	
METAL	CADMIUM	MG/L	0 00015 U		0 0057 =		0 00084 J		0 00017 UJ		0 0018 U	0 00068 U	
METAL	CALCIUM	MG/L			22 1 =						34 7 =	29 5 =	
METAL	CHROMIUM, TOTAL	MG/L	0 0059 U		0 0055 J		0 0049 U		0 001 U		0 0049 U	0 0117 =	
METAL	COBALT	MG/L			0 00066 J						0 0095 J	0 0021 U	
METAL	COPPER	MG/L	0 0044 U		0 0072 U		0 0062 U		0 0037 U		0 0038 J	0 0089 U	

	StationID ==>	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-45	MW-45	MW-45
	Sample ID ==>	MW442	MW442DUP	MW443	MW443DUP	MW444	MW444D	MW445	MW445FD	MW451	MW452	MW452DUP
	Date Collected ==>	06/20/1997	06/20/1997	09/25/1997	09/25/1997	03/27/1998	03/27/1998	10/17/1998	10/17/1998	02/08/1996	06/20/1997	06/20/1997
	Sample Type ==>	N	FD	N	FD	N	FD	N	FD	N	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
METAL	IRON	MG/L			7 93 =						2 28 J	9 74 =
METAL	LEAD	MG/L	0 001 U		0 0022 J		0 0013 U		0 0013 U		0 0023 UJ	0 0012 J
METAL	MAGNESIUM	MG/L			9 62 =						19 5 =	15 2 =
METAL	MANGANESE	MG/L			0 02 =						0 326 =	0 023 =
METAL	MERCURY	MG/L	0 00006 U		0 0001 U		0 0001 U		0 00011 U		0 00019 U	0 00011 J
METAL	NICKEL	MG/L	0 005 U		0 0043 J		0 0023 U		0 00098 J		0 0077 U	0 0051 U
METAL	POTASSIUM	MG/L			2 5 =						0 849 J	1 36 J
METAL	SELENIUM	MG/L	0 0037 U		0 0035 U		0 0016 U		0 0038 U		0 0023 UJ	0 0037 U
METAL	SILICON	MG/L										
METAL	SILVER	MG/L	0 00057 U		0 00039 U		0 0005 U		0 0005 U		0 0022 UJ	0 00057 U
METAL	SODIUM	MG/L			18 8 J						20 3 UJ	15 8 J
METAL	THALLIUM	MG/L	0 0027 U		0 0023 U		0 0024 U		0 0016 U		0 00086 UJ	0 0023 U
METAL	VANADIUM	MG/L			0 0073 J						0 0148 J	0 0093 J
METAL	ZINC	MG/L	0 014 U		0 0263 J		0 0147 U		0 0182 U		0 0122 U	0 0441 =
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/L									0 001 U	
PCB	PCB-1221 (AROCHLOR 1221)	MG/L									0 002 U	
PCB	PCB-1232 (AROCHLOR 1232)	MG/L									0 001 U	
PCB	PCB-1242 (AROCHLOR 1242)	MG/L									0 001 U	
PCB	PCB-1248 (AROCHLOR 1248)	MG/L									0 001 U	
PCB	PCB-1254 (AROCHLOR 1254)	MG/L									0 001 U	
PCB	PCB-1260 (AROCHLOR 1260)	MG/L									0 001 U	
PEST	ALDRIN	MG/L									0 00005 U	
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L									0 00005 U	
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L									0 00005 U	
PEST	ALPHA-CHLORDANE	MG/L									0 00005 U	
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L									0 00005 U	
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L									0 0001 U	
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L									0 0001 U	
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L									0 0001 U	
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L									0 0001 U	
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L									0 00005 U	
PEST	DIELDRIN	MG/L									0 0001 U	
PEST	ENDOSULFAN SULFATE	MG/L									0 0001 U	
PEST	ENDRIN	MG/L									0 0001 U	
PEST	ENDRIN ALDEHYDE	MG/L									0 0001 U	
PEST	ENDRIN KETONE	MG/L									0 0001 U	
PEST	GAMMA BHC (LINDANE)	MG/L									0 00005 U	
PEST	GAMMA-CHLORDANE	MG/L									0 00005 U	
PEST	HEPTACHLOR	MG/L									0 00005 U	
PEST	HEPTACHLOR EPOXIDE	MG/L									0 00005 U	
PEST	METHOXYCHLOR	MG/L									0 0005 U	
PEST	TOXAPHENE	MG/L									0 005 U	
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
SVOC	1,2-DICHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
SVOC	1,3-DICHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U
SVOC	1,4-DICHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U

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	StationID ==>	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-45	MW-45	MW-45
	Sample ID ==>	MW442	MW442DUP	MW443	MW443DUP	MW444	MW444D	MW445	MW445FD	MW451	MW452	MW452DUP
	Date Collected ==>	06/20/1997	06/20/1997	09/25/1997	09/25/1997	03/27/1998	03/27/1998	10/17/1998	10/17/1998	02/08/1996	06/20/1997	06/20/1997
	Sample Type ==>	N	FD	N	FD	N	FD	N	FD	N	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 05 U		0 025 U		0 05 U		0 05 U		0 025 U	0 05 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	2,4-DICHLOROPHENOL	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	2,4-DINITROPHENOL	MG/L	0 05 UJ		0 025 UJ		0 05 U		0 05 UJ		0 025 U	0 05 U	
SVOC	2,4-DINITROTOLUENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	2,6-DICHLOROPHENOL	MG/L											
SVOC	2,6-DINITROTOLUENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	2-CHLORONAPHTHALENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	2-CHLOROPHENOL	MG/L	0 01 U		0 01 U		0 01 U		0 001 J		0 01 U	0 01 U	
SVOC	2-METHYLNAPHTHALENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	2-NITROANILINE	MG/L	0 05 U		0 025 U		0 05 U		0 05 U		0 025 U	0 05 U	
SVOC	2-NITROPHENOL	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 02 U		0 02 U		0 02 U		0 01 U		0 01 U	0 02 U	
SVOC	3-METHYLPHENOL	MG/L											
SVOC	3-NITROANILINE	MG/L	0 05 U		0 025 U		0 05 U		0 05 U		0 025 U	0 05 U	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 05 U		0 025 UJ		0 05 U		0 05 UJ		0 025 U	0 05 U	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	4-CHLOROANILINE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	4-NITROANILINE	MG/L	0 05 UJ		0 025 U		0 05 U		0 05 U		0 025 U	0 05 U	
SVOC	4-NITROPHENOL	MG/L	0 05 UJ		0 025 U		0 05 U		0 05 U		0 025 U	0 05 UJ	
SVOC	ACENAPHTHENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	ACENAPHTHYLENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	ANTHRACENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	BaP Equivalents	MG/L	0 U		0 U		0 U		0 U		0 U	0 U	
SVOC	BENZO(a)ANTHRACENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	BENZO(a)PYRENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	BENZOIC ACID	MG/L											
SVOC	BENZYL ALCOHOL	MG/L											
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0.01 U		0 01 U		0 01 U		0.01 U		0 01 U	0 01 U	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0.01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L											
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 01 U		0 01 U		0 002 J		0 01 U		0 01 U	0 01 U	
SVOC	CARBAZOLE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	CHRYSENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	DIBENZOFURAN	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	DIETHYL PHTHALATE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	DIMETHYL PHTHALATE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	

	StationID ==>	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-45	MW-45	MW-45
	Sample ID ==>	MW442	MW442DUP	MW443	MW443DUP	MW444	MW444D	MW445	MW445FD	MW451	MW452	MW452DUP
	Date Collected ==>	06/20/1997	06/20/1997	09/25/1997	09/25/1997	03/27/1998	03/27/1998	10/17/1998	10/17/1998	02/08/1996	06/20/1997	06/20/1997
	Sample Type ==>	N	FD	N	FD	N	FD	N	FD	N	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	FLUORENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	HEXACHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	HEXACHLOROBUTADIENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	HEXACHLOROETHANE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	ISOPHORONE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	NAPHTHALENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	NITROBENZENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	PENTACHLOROPHENOL	MG/L	0 005 U		0 005 U		0 005 U		0 005 U		0 005 U	0 005 U	
SVOC	PHENANTHRENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	PHENOL	MG/L	0 01 U		0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	
SVOC	PYRENE	MG/L	0 01 U		0 01 UJ		0 01 U		0 01 U		0 01 U	0 01 U	
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 J	0 01 U	0 01 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 002 J	0 01 U	0 01 U
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	ACETONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOFORM	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 006 J	0 006 J	0 006 J	0 007 J	0 004 J	0 005 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROFORM	MG/L	0 006 J	0 007 J	0 01 U	0 01 U	0 004 J	0 005 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U	0 001 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L											
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L											
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 003 J	0 004 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L											
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L											
VOC	STYRENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 01 U	0 01 U	0 01 U	0 001 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOLUENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 002 J	0 002 J	0 002 J	0 002 J	0 001 J	0 001 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

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	StationID ==>	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-44	MW-45	MW-45	MW-45
	Sample ID ==>	MW442	MW442DUP	MW443	MW443DUP	MW444	MW444D	MW445	MW445FD	MW451	MW452	MW452DUP
	Date Collected ==>	06/20/1997	06/20/1997	09/25/1997	09/25/1997	03/27/1998	03/27/1998	10/17/1998	10/17/1998	02/08/1996	06/20/1997	06/20/1997
	Sample Type ==>	N	FD	N	FD	N	FD	N	FD	N	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L										
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 004 J	0 004 J	0 005 J	0 006 J	0 003 J	0 004 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	VINYL ACETATE	MG/L											
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0.01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	XYLENES, TOTAL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

	StationID ==>		MW-45	MW-45	MW-45	MW-45	MW-45	MW-45	MW-46	MW-46	MW-46	MW-46	MW-46
	Sample ID ==>		MW453	MW453DUP	MW454	MW454D	MW455	MW455FD	MW461	MW462	MW463	MW464	MW465
	Date Collected ==>		09/25/1997	09/25/1997	03/27/1998	03/27/1998	10/16/1998	10/16/1998	02/09/1996	06/17/1997	09/23/1997	03/25/1998	10/13/1998
	Sample Type ==>		N	FD	N	FD	N	FD	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	23	23	23	23	23
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L											
GAS	ETHENE	MG/L											
GAS	METHANE	MG/L											
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L											
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L											
GENCHEM	CYANIDE	mg/L											
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L											
GENCHEM	SULFATE (AS SO4)	MG/L											
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L											
HERB	2,4 DB	MG/L							0 0025 U				
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L							0 0005 U				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L							0 0025 U				
HERB	DALAPON	MG/L							0 005 U				
HERB	DICAMBA	MG/L							0 0005 U				
HERB	DICHLOROPROP	MG/L							0 0025 U				
HERB	DINOSEB	MG/L							0 0005 U				
HERB	MCPA	MG/L							0 25 U				
HERB	MCPP	MG/L							0 25 U				
HERB	SILVEX (2,4,5-TP)	MG/L							0 0005 U				
METAL	ALUMINUM	MG/L	0 234 J		0 591 =		0 105 J		0 103 UJ	0 129 J	0 746 J	0 0485 J	0 0734 U
METAL	ANTIMONY	MG/L	0 0048 U		0 0017 U		0 0032 U		0 0109 U	0 0024 U	0 002 U	0 0017 U	0 0027 J
METAL	ARSENIC	MG/L	0 002 U		0 0024 U		0 0014 U		0 00068 U	0 0028 J	0 002 U	0 0014 U	0 0014 U
METAL	BARIUM	MG/L	0 0724 =		0 05 J		0 071 J		0 0993 J	0 0645 J	0 0628 =	0 0796 J	0 0624 J
METAL	BERYLLIUM	MG/L	0 00009 U		0 00014 U		0 00002 U		0 00015 U	0 00014 U	0 00009 U	0 00006 U	0 00003 U
METAL	CADMIUM	MG/L	0 00022 J		0 00041 J		0 0001 U		0 0036 U	0 00068 U	0 00034 J	0 0001 U	0 00011 J
METAL	CALCIUM	MG/L	28 3 =		23 9 =		28 1 =		17 4 =	16 5 =	14 5 =	16 6 =	14 1 =
METAL	CHROMIUM, TOTAL	MG/L	0 0015 U		0 0068 U		0 001 U		0 0046 U	0 003 U	0 004 U	0 0014 J	0 0015 J
METAL	COBALT	MG/L	0 00033 U		0 00082 U		0 0005 U		0 0085 U	0 00089 U	0 00054 U	0 0005 U	0 0005 U
METAL	COPPER	MG/L	0 0044 U		0 0027 U		0 001 U		0 002 U	0 0122 J	0 0024 U	0 001 U	0 0029 U

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	StationID ==>		MW-45	MW-45	MW-45	MW-45	MW-45	MW-45	MW-46	MW-46	MW-46	MW-46	MW-46
	Sample ID ==>		MW453	MW453DUP	MW454	MW454D	MW455	MW455FD	MW461	MW462	MW463	MW464	MW465
	Date Collected ==>		09/25/1997	09/25/1997	03/27/1998	03/27/1998	10/16/1998	10/16/1998	02/09/1996	06/17/1997	09/23/1997	03/25/1998	10/13/1998
	Sample Type ==>		N	FD	N	FD	N	FD	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	23	23	23	23	23
ParamClass	ParamName	Units											
METAL	IRON	MG/L	1 38 =		2 82 =		0 374 =		0 648 =	1 59 =	2 62 =	0 287 J	0 552 =
METAL	LEAD	MG/L	0 002 J		0 0013 U		0 0013 U		0 0023 U	0 0012 J	0 00099 U	0 0013 U	0 0013 U
METAL	MAGNESIUM	MG/L	14 9 =		13 1 =		14 9 =		8 66 =	8 23 =	6 99 =	8 59 =	7 03 =
METAL	MANGANESE	MG/L	0 0031 J		0 0099 J		0 00075 J		0 228 =	0 0086 J	0 0106 =	0 0023 J	0 0044 J
METAL	MERCURY	MG/L	0 00008 U		0 0001 U		0 00011 U		0 00007 UJ	0 00006 U	0 00008 U	0 0001 U	0 00011 U
METAL	NICKEL	MG/L	0 0013 U		0 0017 U		0 00057 U		0 0077 U	0 0049 J	0 0013 U	0 0003 U	0 0015 U
METAL	POTASSIUM	MG/L	1 68 J		1 07 J		2 68 J		0 858 J	0 361 J	0 839 U	1 33 J	1 73 J
METAL	SELENIUM	MG/L	0 0035 U		0 0016 U		0 0016 U		0 0023 UJ	0 0037 U	0 0035 U	0 0016 U	0 0025 J
METAL	SILICON	MG/L											
METAL	SILVER	MG/L	0 00039 U		0 0005 U		0 0005 U		0 0022 UJ	0 00057 U	0 00039 U	0 0005 U	0 0005 U
METAL	SODIUM	MG/L	16 6 J		13 1 =		15 =		27 4 U	25 5 =	22 J	26 3 =	21 7 =
METAL	THALLIUM	MG/L	0 0023 U		0 0016 U		0 0016 U		0 00086 U	0 0037 U	0 0023 U	0 0016 U	0 0016 U
METAL	VANADIUM	MG/L	0 0012 J		0 0023 J		0 00083 U		0 0016 U	0 0012 J	0 0025 J	0 0004 J	0 0013 U
METAL	ZINC	MG/L	0 007 UJ		0 0089 U		0 0087 U		0 0549 U	0 0143 U	0 0074 UJ	0 0011 U	0 0048 U
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/L							0 001 U				
PCB	PCB-1221 (AROCHLOR 1221)	MG/L							0 002 U				
PCB	PCB-1232 (AROCHLOR 1232)	MG/L							0 001 U				
PCB	PCB-1242 (AROCHLOR 1242)	MG/L							0 001 U				
PCB	PCB-1248 (AROCHLOR 1248)	MG/L							0 001 U				
PCB	PCB-1254 (AROCHLOR 1254)	MG/L							0 001 U				
PCB	PCB-1260 (AROCHLOR 1260)	MG/L							0 001 U				
PEST	ALDRIN	MG/L							0 00005 U				
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L							0 00005 U				
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L							0 00005 U				
PEST	ALPHA-CHLORDANE	MG/L							0 00005 U				
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L							0 00005 U				
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L							0 0001 U				
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L							0 0001 U				
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L							0 0001 U				
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L							0 0001 U				
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L							0 00005 U				
PEST	DIELDRIN	MG/L							0 0001 U				
PEST	ENDOSULFAN SULFATE	MG/L							0 0001 U				
PEST	ENDRIN	MG/L							0 0001 U				
PEST	ENDRIN ALDEHYDE	MG/L							0 0001 U				
PEST	ENDRIN KETONE	MG/L							0 0001 U				
PEST	GAMMA BHC (LINDANE)	MG/L							0 00005 U				
PEST	GAMMA-CHLORDANE	MG/L							0.00005 U				
PEST	HEPTACHLOR	MG/L							0 00005 U				
PEST	HEPTACHLOR EPOXIDE	MG/L							0 00005 U				
PEST	METHOXYCHLOR	MG/L							0 0005 U				
PEST	TOXAPHENE	MG/L							0 005 U				
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0.01 U	0 01 U	0 01 U
SVOC	1,2-DICHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	1,3-DICHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	1,4-DICHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

	StationID ==>	MW-45	MW-45	MW-45	MW-45	MW-45	MW-45	MW-46	MW-46	MW-46	MW-46	MW-46
	Sample ID ==>	MW453	MW453DUP	MW454	MW454D	MW455	MW455FD	MW461	MW462	MW463	MW464	MW465
	Date Collected ==>	09/25/1997	09/25/1997	03/27/1998	03/27/1998	10/16/1998	10/16/1998	02/09/1996	06/17/1997	09/23/1997	03/25/1998	10/13/1998
	Sample Type ==>	N	FD	N	FD	N	FD	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 025 U	0 05 U		0 05 U		0 025 U	0 05 U	0 025 U	0 05 U	0 05 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4-DICHLOROPHENOL	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4-DINITROPHENOL	MG/L	0 025 UJ	0 05 U		0 05 UJ		0 025 UJ	0 05 UJ	0 025 UJ	0 05 U	0 05 U
SVOC	2,4-DINITROTOLUENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-CHLORONAPHTHALENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-CHLOROPHENOL	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-METHYLNAPHTHALENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-NITROANILINE	MG/L	0 025 U	0 05 U		0 05 U		0 025 U	0 05 U	0 025 U	0 05 U	0 05 U
SVOC	2-NITROPHENOL	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 02 U	0 02 U		0 01 U		0 01 U	0 02 U	0 02 U	0 02 U	0 01 U
SVOC	3-METHYLPHENOL	MG/L										
SVOC	3-NITROANILINE	MG/L	0 025 U	0 05 U		0 05 U		0 025 U	0 05 U	0 025 U	0 05 U	0 05 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 025 UJ	0.05 U		0 05 U		0 025 U	0 05 UJ	0 025 UJ	0 05 U	0 05 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROANILINE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-NITROANILINE	MG/L	0 025 U	0 05 U		0 05 U		0 025 U	0 05 U	0 025 U	0 05 U	0 05 U
SVOC	4-NITROPHENOL	MG/L	0 025 U	0 05 U		0 05 U		0 025 U	0 05 U	0 025 U	0 05 U	0 05 U
SVOC	ACENAPHTHENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	ACENAPHTHYLENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	ANTHRACENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BaP Equivalents	MG/L	0 U	0 U		0 U		0 U	0 U	0 U	0 U	0 U
SVOC	BENZO(a)ANTHRACENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(a)PYRENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZOIC ACID	MG/L										
SVOC	BENZYL ALCOHOL	MG/L										
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L										
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	CARBAZOLE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	CHRYSENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	Dl-n-BUTYL PHTHALATE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	Dl-n-OCTYLPHTHALATE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIBENZOFURAN	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIETHYL PHTHALATE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIMETHYL PHTHALATE	MG/L	0 01 U	0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

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	StationID ==>	MW-45	MW-45	MW-45	MW-45	MW-45	MW-45	MW-46	MW-46	MW-46	MW-46	MW-46
	Sample ID ==>	MW453	MW453DUP	MW454	MW454D	MW455	MW455FD	MW461	MW462	MW463	MW464	MW465
	Date Collected ==>	09/25/1997	09/25/1997	03/27/1998	03/27/1998	10/16/1998	10/16/1998	02/09/1996	06/17/1997	09/23/1997	03/25/1998	10/13/1998
	Sample Type ==>	N	FD	N	FD	N	FD	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	FLUORENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROBENZENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROBUTADIENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROETHANE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	ISOPHORONE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	NAPHTHALENE	MG/L	0.01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	NITROBENZENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	PENTACHLOROPHENOL	MG/L	0.005 U		0 005 U		0 005 U		0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
SVOC	PHENANTHRENE	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	PHENOL	MG/L	0 01 U		0 01 U		0 01 U		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	PYRENE	MG/L	0 01 UJ		0 01 U		0 01 U		0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	ACETONE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 U	0 01 UJ
VOC	BENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOFORM	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 01 U	0 01 UJ	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0.01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROFORM	MG/L	0 01 U	0 01 U	0.01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L											
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L											
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0.01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L											
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L											
VOC	STYRENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOLUENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

	StationID ==>	MW-45	MW-45	MW-45	MW-45	MW-45	MW-45	MW-46	MW-46	MW-46	MW-46	MW-46
	Sample ID ==>	MW453	MW453DUP	MW454	MW454D	MW455	MW455FD	MW461	MW462	MW463	MW464	MW465
	Date Collected ==>	09/25/1997	09/25/1997	03/27/1998	03/27/1998	10/16/1998	10/16/1998	02/09/1996	06/17/1997	09/23/1997	03/25/1998	10/13/1998
	Sample Type ==>	N	FD	N	FD	N	FD	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	23	23	23	23	23
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L										
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	VINYL ACETATE	MG/L											
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	XYLENES, TOTAL	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

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	StationID ==>	MW-46	MW-47	MW-47	MW-47	MW-47	MW-47	MW-49	MW-49	MW-49	MW-49	MW-49
	Sample ID ==>	MW46NA	MW1ANA	MW47-113_3	MW47-116_5F	MW47-120FEE	MW47NA	MW491	MW492	MW493	MW494	MW495
	Date Collected ==>	03/23/2000	03/23/2000	03/09/2001	03/09/2001	03/09/2001	03/23/2000	02/09/1996	06/17/1997	09/24/1997	03/25/1998	10/15/1998
	Sample Type ==>	N	FD	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23						23	23	23	23	23
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L											
GAS	ETHENE	MG/L											
GAS	METHANE	MG/L											
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L	4 U	4 U				4 U					
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L											
GENCHEM	CYANIDE	mg/L											
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L											
GENCHEM	SULFATE (AS SO4)	MG/L											
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L	1 U	0 6 U				1 U					
HERB	2,4 DB	MG/L							0 0025 U				
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L							0 0005 U				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L							0 0025 U				
HERB	DALAPON	MG/L							0 005 U				
HERB	DICAMBA	MG/L							0 0005 U				
HERB	DICHLOROPROP	MG/L							0 0025 U				
HERB	DINOSEB	MG/L							0 0005 U				
HERB	MCPA	MG/L							0 25 U				
HERB	MCPP	MG/L							0 25 U				
HERB	SILVEX (2,4,5-TP)	MG/L							0 0005 U				
METAL	ALUMINUM	MG/L							0 0862 UJ	0 0393 J	3 62 J	0 0445 J	0 0626 J
METAL	ANTIMONY	MG/L							0 0109 U	0 0024 U	0 0026 U	0 0017 U	0 0031 U
METAL	ARSENIC	MG/L							0 00068 U	0 0024 U	0 002 U	0 0014 U	0 0014 U
METAL	BARIUM	MG/L							0 0964 J	0 0792 J	0 0432 =	0 0752 J	0 0864 J
METAL	BERYLLIUM	MG/L							0 00015 U	0 00017 U	0 00019 U	0 00011 U	0 00004 U
METAL	CADMIUM	MG/L							0 0018 U	0 00019 U	0 00095 J	0 0001 U	0 00013 J
METAL	CALCIUM	MG/L							16 5 =	13 8 =	13 1 =	12 9 =	14 7 =
METAL	CHROMIUM, TOTAL	MG/L							0 003 U	0 0025 U	0 0172 =	0 0027 J	0 0015 J
METAL	COBALT	MG/L							0 0015 U	0 00072 U	0 0018 U	0 0024 J	0 00055 U
METAL	COPPER	MG/L							0 002 U	0 0051 U	0 0047 U	0 001 U	0 0038 J

	StationID ==>	MW-46	MW-47	MW-47	MW-47	MW-47	MW-47	MW-49	MW-49	MW-49	MW-49	MW-49
	Sample ID ==>	MW46NA	MW1ANA	MW47-113_3	MW47-116_5F	MW47-120FEE	MW47NA	MW491	MW492	MW493	MW494	MW495
	Date Collected ==>	03/23/2000	03/23/2000	03/09/2001	03/09/2001	03/09/2001	03/23/2000	02/09/1996	06/17/1997	09/24/1997	03/25/1998	10/15/1998
	Sample Type ==>	N	FD	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23						23	23	23	23	23
ParamClass	ParamName	Units										
METAL	IRON	MG/L						0 328 U	0 162 =	9 84 =	0 0667 J	0 15 =
METAL	LEAD	MG/L						0 0026 J	0 0041 =	0 0024 J	0 0013 U	0 0013 U
METAL	MAGNESIUM	MG/L						8 14 =	6 68 =	6 06 =	6 4 =	7 09 =
METAL	MANGANESE	MG/L						0 0576 =	0 0022 U	0 0294 =	0 0013 J	0 0011 J
METAL	MERCURY	MG/L						0 00007 UJ	0 00006 U	0 00008 U	0 0001 U	0 00011 U
METAL	NICKEL	MG/L						0 0077 U	0 0041 U	0 0042 J	0 0003 U	0 0018 J
METAL	POTASSIUM	MG/L						1 26 J	0 627 J	2 02 =	0 917 J	1 6 J
METAL	SELENIUM	MG/L						0 0023 UJ	0 0037 U	0 0035 U	0 0016 U	0 0016 U
METAL	SILICON	MG/L										
METAL	SILVER	MG/L						0 0022 UJ	0 00057 U	0 00039 U	0 0005 U	0 0005 U
METAL	SODIUM	MG/L						14 6 U	11 9 J	11 4 J	12 1 =	12 8 =
METAL	THALLIUM	MG/L						0 00086 U	0 0034 U	0 0023 U	0 0016 U	0 0016 U
METAL	VANADIUM	MG/L						0 0016 U	0 00065 J	0 014 =	0 00041 J	0 0003 U
METAL	ZINC	MG/L						0 015 U	0 0103 U	0 0124 UJ	0 0122 J	0 007 J
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L						0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/L						0 001 U				
PCB	PCB-1221 (AROCHLOR 1221)	MG/L						0 002 U				
PCB	PCB-1232 (AROCHLOR 1232)	MG/L						0 001 U				
PCB	PCB-1242 (AROCHLOR 1242)	MG/L						0 001 U				
PCB	PCB-1248 (AROCHLOR 1248)	MG/L						0 001 U				
PCB	PCB-1254 (AROCHLOR 1254)	MG/L						0 001 U				
PCB	PCB-1260 (AROCHLOR 1260)	MG/L						0 001 U				
PEST	ALDRIN	MG/L						0 00005 U				
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L						0 00005 U				
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L						0 00005 U				
PEST	ALPHA-CHLORDANE	MG/L						0 00005 U				
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L						0 00005 U				
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L						0 0001 U				
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L						0 0001 U				
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L						0 0001 U				
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L						0 0001 U				
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L						0 00005 U				
PEST	DIELDRIN	MG/L						0 0001 U				
PEST	ENDOSULFAN SULFATE	MG/L						0 0001 U				
PEST	ENDRIN	MG/L						0 0001 U				
PEST	ENDRIN ALDEHYDE	MG/L						0 0001 U				
PEST	ENDRIN KETONE	MG/L						0 0001 U				
PEST	GAMMA BHC (LINDANE)	MG/L						0 00005 U				
PEST	GAMMA-CHLORDANE	MG/L						0 00005 U				
PEST	HEPTACHLOR	MG/L						0 00005 U				
PEST	HEPTACHLOR EPOXIDE	MG/L						0 00005 U				
PEST	METHOXYCHLOR	MG/L						0 0005 U				
PEST	TOXAPHENE	MG/L						0 005 U				
SVOC	1,2,4-TRICHLOROBENZENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	1,2-DICHLOROBENZENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	1,3-DICHLOROBENZENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	1,4-DICHLOROBENZENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U

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	StationID ==>	MW-46	MW-47	MW-47	MW-47	MW-47	MW-47	MW-49	MW-49	MW-49	MW-49	MW-49
	Sample ID ==>	MW46NA	MW1ANA	MW47-113_3	MW47-116_5F	MW47-120FEE	MW47NA	MW491	MW492	MW493	MW494	MW495
	Date Collected ==>	03/23/2000	03/23/2000	03/09/2001	03/09/2001	03/09/2001	03/23/2000	02/09/1996	06/17/1997	09/24/1997	03/25/1998	10/15/1998
	Sample Type ==>	N	FD	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23						23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/L						0 025 U	0 05 U	0 025 U	0 05 UJ	0 05 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	2,4-DICHLOROPHENOL	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	2,4-DIMETHYLPHENOL	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	2,4-DINITROPHENOL	MG/L						0 025 U	0 05 UJ	0 025 UJ	0 05 UJ	0 05 UJ
SVOC	2,4-DINITROTOLUENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	2-CHLORONAPHTHALENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	2-CHLOROPHENOL	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	2-METHYLNAPHTHALENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	2-NITROANILINE	MG/L						0 025 U	0 05 U	0 025 U	0 05 UJ	0 05 U
SVOC	2-NITROPHENOL	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L						0 01 U	0 02 U	0 02 U	0 02 UJ	0 01 U
SVOC	3-METHYLPHENOL	MG/L										
SVOC	3-NITROANILINE	MG/L						0 025 U	0 05 U	0 025 U	0 05 UJ	0 05 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L						0 025 U	0 05 UJ	0 025 UJ	0 05 UJ	0 05 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	4-CHLOROANILINE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	4-NITROANILINE	MG/L						0 025 U	0 05 U	0 025 U	0 05 UJ	0 05 U
SVOC	4-NITROPHENOL	MG/L						0 025 U	0 05 U	0 025 U	0 05 UJ	0 05 U
SVOC	ACENAPHTHENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	ACENAPHTHYLENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	ANTHRACENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	BaP Equivalents	MG/L						0 U	0 U	0 U	0 U	0 U
SVOC	BENZO(a)ANTHRACENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	BENZO(a)PYRENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	BENZO(b)FLUORANTHENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	BENZO(k)FLUORANTHENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	BENZOIC ACID	MG/L										
SVOC	BENZYL ALCOHOL	MG/L										
SVOC	BENZYL BUTYL PHTHALATE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L										
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	CARBAZOLE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	CHRYSENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	DIBENZOFURAN	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	DIETHYL PHTHALATE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	DIMETHYL PHTHALATE	MG/L						0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U

StationID ==>	MW-46	MW-47	MW-47	MW-47	MW-47	MW-47	MW-49	MW-49	MW-49	MW-49	MW-49
Sample ID ==>	MW46NA	MW1ANA	MW47-113_3	MW47-116_5F	MW47-120FEE	MW47NA	MW491	MW492	MW493	MW494	MW495
Date Collected ==>	03/23/2000	03/23/2000	03/09/2001	03/09/2001	03/09/2001	03/23/2000	02/09/1996	06/17/1997	09/24/1997	03/25/1998	10/15/1998
Sample Type ==>	N	FD	N	N	N	N	N	N	N	N	N
Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>	23						23	23	23	23	23

ParamClass	ParamName	Units											
SVOC	FLUORANTHENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	FLUORENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	HEXACHLOROBENZENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	HEXACHLOROBUTADIENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	HEXACHLOROETHANE	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	ISOPHORONE	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	N-NITROSODIPHENYLAMINE	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	NAPHTHALENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	NITROBENZENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	PENTACHLOROPHENOL	MG/L							0 005 U	0 005 U	0 005 U	0 005 UJ	0 005 U
SVOC	PHENANTHRENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	PHENOL	MG/L							0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 U
SVOC	PYRENE	MG/L							0 01 U	0 01 U	0 01 UJ	0 01 UJ	0 01 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 001 U	0 001 U	0 00034 J	0 00017 J	0 0013 =	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 UJ	0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 U
VOC	ACETONE	MG/L	0 005 U	0 005 U	0 003 J	0 0024 J	0 0026 J	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 UJ
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 UJ	0 001 UJ	0 001 UJ	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON DISULFIDE	MG/L	0 0002 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROFORM	MG/L	0 0002 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 001 U	0 004 =	0 001 U	0 001 U	0 001 U	0 004 =					
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L	0 002 U	0 002 U	0 002 U	0 002 U	0 002 U	0 002 U					
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U					
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L											
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 001 U	0 15 =	0 00057 J	0 001 U	0 001 U	0 2 =	0 01 U	0 01 U	0 01 U	0 01 U	0 001 J
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L							0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

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	StationID ==>	MW-46	MW-47	MW-47	MW-47	MW-47	MW-47	MW-49	MW-49	MW-49	MW-49	MW-49
	Sample ID ==>	MW46NA	MW1ANA	MW47-113_3	MW47-116_5F	MW47-120FEE	MW47NA	MW491	MW492	MW493	MW494	MW495
	Date Collected ==>	03/23/2000	03/23/2000	03/09/2001	03/09/2001	03/09/2001	03/23/2000	02/09/1996	06/17/1997	09/24/1997	03/25/1998	10/15/1998
	Sample Type ==>	N	FD	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23						23	23	23	23	23
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U					
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 001 U	0 002 =	0 001 U	0 001 U	0 001 U	0 002 =	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	VINYL ACETATE	MG/L											
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0.001 U	0 001 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
VOC	XYLENES, TOTAL	MG/L							0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

	StationID ==>		MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51
	Sample ID ==>		MW-51-Y1Q1	MW-51-Y1Q2	MW-51-Y1Q3	MW-51-Y1Q4	MW-51-Y2Q1	MW-51-Y2Q3	MW-51-Y2Q4	MW-51	MW511	MW511A	MW512
	Date Collected ==>		02/02/1999	05/24/1999	08/26/1999	11/03/1999	02/15/2000	08/24/2000	11/08/2000	05/16/2000	02/08/1996	02/08/1996	06/20/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	FD	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L											
GAS	ETHENE	MG/L											
GAS	METHANE	MG/L											
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L											
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L											
GENCHEM	CYANIDE	mg/L							0 01 U				
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L											
GENCHEM	SULFATE (AS SO4)	MG/L											
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L											
HERB	2,4 DB	MG/L									0 0025 U	0 0025 U	
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L									0 0005 U	0 0005 U	
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L									0 0025 U	0 0025 U	
HERB	DALAPON	MG/L									0 005 U	0 005 U	
HERB	DICAMBA	MG/L									0 0005 U	0 0005 U	
HERB	DICHLOROPROP	MG/L									0 0025 U	0 0025 U	
HERB	DINOSEB	MG/L									0 0005 U	0 0005 U	
HERB	MCPA	MG/L									0 25 U	0 25 U	
HERB	MCPP	MG/L									0 25 U	0 25 U	
HERB	SILVEX (2,4,5-TP)	MG/L									0 0005 U	0 0005 U	
METAL	ALUMINUM	MG/L				0 401 =			1 78 =		0 153 UJ	0 12 UJ	1 76 J
METAL	ANTIMONY	MG/L				0 004 U			0 04 UJ		0 0109 U	0 0109 U	0 0024 U
METAL	ARSENIC	MG/L				0 003 U			0 003 U		0 00068 UJ	0 00068 UJ	0 0024 U
METAL	BARIUM	MG/L				0 088 =			0 102 =		0 0864 J	0 0859 J	0 0844 J
METAL	BERYLLIUM	MG/L				0 003 U			0 002 U		0 00015 U	0 00015 U	0 00005 U
METAL	CADMIUM	MG/L				0 0002 U			0 005 U		0 0018 U	0 0018 U	0 00015 U
METAL	CALCIUM	MG/L				23 =			23 8 =		21 6 =	21 5 =	22 3 =
METAL	CHROMIUM, TOTAL	MG/L				0 013 U			0 009 U		0 0022 U	0 0022 U	0 0046 U
METAL	COBALT	MG/L				0 013 U			0 009 U		0 0069 U	0 005 U	0 00089 U
METAL	COPPER	MG/L				0 032 U			0 008 U		0 002 U	0 002 U	0 0027 U

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	StationID ==>		MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51
	Sample ID ==>		MW-51-Y1Q1	MW-51-Y1Q2	MW-51-Y1Q3	MW-51-Y1Q4	MW-51-Y2Q1	MW-51-Y2Q3	MW-51-Y2Q4	MW-51	MW511	MW511A	MW512
	Date Collected ==>		02/02/1999	05/24/1999	08/26/1999	11/03/1999	02/15/2000	08/24/2000	11/08/2000	05/16/2000	02/08/1996	02/08/1996	06/20/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	FD	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
METAL	IRON	MG/L				0 476 =			2 3 =		0 322 UJ	0 263 UJ	1 36 =
METAL	LEAD	MG/L				0 002 U			0 06 U		0 0023 UJ	0 0023 U	0 001 U
METAL	MAGNESIUM	MG/L				11 =			11 =		10 5 =	10 6 =	10 5 =
METAL	MANGANESE	MG/L				0 013 U			0 026 =		0 112 =	0 112 =	0 0039 U
METAL	MERCURY	MG/L				0 0002 U			0 0002 U		0 00007 U	0 00007 U	0 00006 U
METAL	NICKEL	MG/L				0 025 U			0 02 U		0 0077 U	0 0077 U	0 0022 U
METAL	POTASSIUM	MG/L				1 =			1 32 =		0 946 J	1 11 J	1 44 J
METAL	SELENIUM	MG/L				0 003 U			0 1 U		0 0023 UJ	0 0023 UJ	0 0037 U
METAL	SILICON	MG/L											
METAL	SILVER	MG/L				0 013 U			0 009 UJ		0 0022 UJ	0 0022 UJ	0 00057 U
METAL	SODIUM	MG/L				19 2 =			20 9 =		19 1 UJ	19 2 UJ	17 J
METAL	THALLIUM	MG/L				0 002 U			0 065 U		0 00086 U	0 00086 UJ	0 0023 U
METAL	VANADIUM	MG/L				0 05 U			0 01 U		0 0016 U	0 0016 U	0 0028 J
METAL	ZINC	MG/L				0 032 U			0 01 =		0 0152 U	0 0129 U	0 0061 U
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L									0 01 U	0 01 U	0 01 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/L									0 001 U	0 001 U	
PCB	PCB-1221 (AROCHLOR 1221)	MG/L									0 002 U	0 002 U	
PCB	PCB-1232 (AROCHLOR 1232)	MG/L									0 001 U	0 001 U	
PCB	PCB-1242 (AROCHLOR 1242)	MG/L									0 001 U	0 001 U	
PCB	PCB-1248 (AROCHLOR 1248)	MG/L									0 001 U	0 001 U	
PCB	PCB-1254 (AROCHLOR 1254)	MG/L									0 001 U	0 001 U	
PCB	PCB-1260 (AROCHLOR 1260)	MG/L									0 001 U	0 001 U	
PEST	ALDRIN	MG/L									0 00005 U	0 00005 U	
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L									0 00005 U	0 00005 U	
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L									0 00005 U	0 00005 U	
PEST	ALPHA-CHLORDANE	MG/L									0 00005 U	0 00005 U	
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L									0 00005 U	0 00005 U	
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L									0 0001 U	0 0001 U	
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L									0 0001 U	0 0001 U	
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L									0 0001 U	0 0001 U	
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L									0 0001 U	0 0001 U	
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L									0 00005 U	0 00005 U	
PEST	DIELDRIN	MG/L									0 0001 U	0 0001 U	
PEST	ENDOSULFAN SULFATE	MG/L									0 0001 U	0 0001 U	
PEST	ENDRIN	MG/L									0 0001 U	0 0001 U	
PEST	ENDRIN ALDEHYDE	MG/L									0 0001 U	0 0001 U	
PEST	ENDRIN KETONE	MG/L									0 0001 U	0 0001 U	
PEST	GAMMA BHC (LINDANE)	MG/L									0 00005 U	0 00005 U	
PEST	GAMMA-CHLORDANE	MG/L									0 00005 U	0 00005 U	
PEST	HEPTACHLOR	MG/L									0 00005 U	0 00005 U	
PEST	HEPTACHLOR EPOXIDE	MG/L									0 00005 U	0 00005 U	
PEST	METHOXYCHLOR	MG/L									0 0005 U	0 0005 U	
PEST	TOXAPHENE	MG/L									0 005 U	0 005 U	
SVOC	1,2,4-TRICHLOROBENZENE	MG/L		0 001 U		0 005 U					0 01 U	0 01 U	0 01 U
SVOC	1,2-DICHLOROBENZENE	MG/L				0 005 U					0 01 U	0 01 U	0 01 U
SVOC	1,3-DICHLOROBENZENE	MG/L				0 005 U					0 01 U	0 01 U	0 01 U
SVOC	1,4-DICHLOROBENZENE	MG/L				0 005 U					0 01 U	0 01 U	0 01 U

	StationID ==>		MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51
	Sample ID ==>		MW-51-Y1Q1	MW-51-Y1Q2	MW-51-Y1Q3	MW-51-Y1Q4	MW-51-Y2Q1	MW-51-Y2Q3	MW-51-Y2Q4	MW-51	MW511	MW511A	MW512
	Date Collected ==>		02/02/1999	05/24/1999	08/26/1999	11/03/1999	02/15/2000	08/24/2000	11/08/2000	05/16/2000	02/08/1996	02/08/1996	06/20/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	FD	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L									0 01 U	0 01 U	0 01 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/L				0 005 U			0 005 U		0 025 U	0 025 U	0 05 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	2,4-DICHLOROPHENOL	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	2,4-DIMETHYLPHENOL	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	2,4-DINITROPHENOL	MG/L				0 05 U			0 05 U		0 025 U	0 025 U	0 05 UJ
SVOC	2,4-DINITROTOLUENE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	2,6-DICHLOROPHENOL	MG/L				0 005 U							
SVOC	2,6-DINITROTOLUENE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	2-CHLORONAPHTHALENE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	2-CHLOROPHENOL	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	2-METHYLNAPHTHALENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	2-NITROANILINE	MG/L				0 005 U			0 005 U		0 025 U	0 025 U	0 05 U
SVOC	2-NITROPHENOL	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L				0 01 U			0 01 U		0 01 U	0 01 U	0 02 U
SVOC	3-METHYLPHENOL	MG/L				0 005 U							
SVOC	3-NITROANILINE	MG/L				0 01 U			0 01 U		0 025 U	0 025 U	0 05 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L				0 01 U			0 01 U		0 025 U	0 025 U	0 05 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROANILINE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	4-NITROANILINE	MG/L				0 005 U			0 005 U		0 025 U	0 025 U	0 05 UJ
SVOC	4-NITROPHENOL	MG/L				0 005 U			0 005 U		0 025 U	0 025 U	0 05 UJ
SVOC	ACENAPHTHENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	ACENAPHTHYLENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	ANTHRACENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	BaP Equivalents	MG/L									0 U	0 U	0 U
SVOC	BENZO(a)ANTHRACENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	BENZO(a)PYRENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	BENZO(b)FLUORANTHENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	BENZO(k)FLUORANTHENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	BENZOIC ACID	MG/L				0 05 U			0 05 U				
SVOC	BENZYL ALCOHOL	MG/L				0 01 U			0 01 U				
SVOC	BENZYL BUTYL PHTHALATE	MG/L				0 154 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L				0 005 U			0 005 U				
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L				0 103 U			0 01 U		0 01 U	0 01 U	0 01 U
SVOC	CARBAZOLE	MG/L									0 01 U	0 01 U	0 01 U
SVOC	CHRYSENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	DIBENZOFURAN	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	DIETHYL PHTHALATE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	DIMETHYL PHTHALATE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U

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StationID ==>			MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51
Sample ID ==>			MW-51-Y1Q1	MW-51-Y1Q2	MW-51-Y1Q3	MW-51-Y1Q4	MW-51-Y2Q1	MW-51-Y2Q3	MW-51-Y2Q4	MW-51	MW511	MW511A	MW512
Date Collected ==>			02/02/1999	05/24/1999	08/26/1999	11/03/1999	02/15/2000	08/24/2000	11/08/2000	05/16/2000	02/08/1996	02/08/1996	06/20/1997
Sample Type ==>			N	N	N	N	N	N	N	N	N	FD	N
Sample Matrix ==>			WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>			25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
SVOC	FLUORANTHENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	FLUORENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROBENZENE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROBUTADIENE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROETHANE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	ISOPHORONE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L							0 005 U		0 01 U	0 01 U	0 01 U
SVOC	N-NITROSODIPHENYLAMINE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	NAPHTHALENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	NITROBENZENE	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	PENTACHLOROPHENOL	MG/L				0 01 U			0 01 U		0 005 U	0 005 U	0 005 U
SVOC	PHENANTHRENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
SVOC	PHENOL	MG/L				0 005 U			0 005 U		0 01 U	0 01 U	0 01 U
SVOC	PYRENE	MG/L				0 002 U			0 002 U		0 01 U	0 01 U	0 01 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 00179 =	0 001 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	1,1-DICHLOROETHENE	MG/L	0 0234 =	0 0169 =	0 0152 =	0 00819 =	0 00108 =	0 0129 =	0 0579 =	0 00823 =	0 004 J	0 004 J	0 006 J
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U
VOC	ACETONE	MG/L	0 05 U	0 05 U	0 05 U	0 05 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U	0 01 U	0 01 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U			
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L							0 001 U				
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U			
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U	0 01 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0 01 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U			
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U			
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 0015 =	0 001 U	0 00054 J	0 00083 J	0 001 U	0 00149 =	0 00351 =	0 001 U	0 002 J	0 002 J	0 001 J
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L									0 01 U	0 01 U	0 01 U

	StationID ==>		MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51	MW-51
	Sample ID ==>		MW-51-Y1Q1	MW-51-Y1Q2	MW-51-Y1Q3	MW-51-Y1Q4	MW-51-Y2Q1	MW-51-Y2Q3	MW-51-Y2Q4	MW-51	MW511	MW511A	MW512
	Date Collected ==>		02/02/1999	05/24/1999	08/26/1999	11/03/1999	02/15/2000	08/24/2000	11/08/2000	05/16/2000	02/08/1996	02/08/1996	06/20/1997
	Sample Type ==>		N	N	N	N	N	N	N	N	N	FD	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U			
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 00844 =	0 00464 =	0 00371 =	0 00293 =	0 0007 J	0 00633 =	0 0132 =	0 00463 =	0 005 J	0 005 J	0 005 J
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U			
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0.001 U	0 001 U	0 01 U	0 01 U	0 01 U
VOC	XYLENES, TOTAL	MG/L									0 01 U	0 01 U	0 01 U

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	StationID ==>		MW-51	MW-51	MW-51	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54
	Sample ID ==>		MW513	MW514	MW515	MW-54-Y1Q1	MW-54-Y1Q2	MW-54-Y1Q3	MW-54-Y1Q4	MW-54-Y2Q1	MW-54-Y2Q3	MW-54-Y2Q4	MW-54
	Date Collected ==>		09/27/1997	03/28/1998	10/19/1998	02/03/1999	05/25/1999	08/26/1999	11/03/1999	02/15/2000	08/22/2000	11/07/2000	05/17/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L		0 00084 U	0 00066 U								
GAS	ETHENE	MG/L		0 00087 U	0 0007 U								
GAS	METHANE	MG/L		0 00044 U	0 00035 U								
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L											
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L											
GENCHEM	CYANIDE	mg/L										0 01 U	
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L											
GENCHEM	SULFATE (AS SO4)	MG/L											
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L											
HERB	2,4 DB	MG/L											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	DALAPON	MG/L											
HERB	DICAMBA	MG/L											
HERB	DICHLOROPROP	MG/L											
HERB	DINOSEB	MG/L											
HERB	MCPA	MG/L											
HERB	MCPP	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ALUMINUM	MG/L	4 75 =	0 0198 U	0 0203 U				0 315 U			0 067 =	
METAL	ANTIMONY	MG/L	0 002 U	0 0017 U	0 0031 U				0 004 U			0 04 UJ	
METAL	ARSENIC	MG/L	0 002 U	0 0025 U	0 0014 U				0 003 U			0 003 U	
METAL	BARIUM	MG/L	0 0997 J	0 0822 J	0 0881 J				0 214 =			0 219 =	
METAL	BERYLLIUM	MG/L	0 00025 U	0 00002 U	0 00008 U				0 003 U			0 002 U	
METAL	CADMIUM	MG/L	0 00087 J	0 0001 U	0 0001 J				0 0002 U			0 005 U	
METAL	CALCIUM	MG/L	22 3 =	20 9 =	22 1 =				28 6 =			25 3 =	
METAL	CHROMIUM, TOTAL	MG/L	0 0153 U	0 0026 J	0 0011 J				0 013 U			0 009 U	
METAL	COBALT	MG/L	0 0014 U	0 0005 U	0 0005 U				0 013 U			0 009 U	
METAL	COPPER	MG/L	0 00067 U	0 001 U	0 001 U				0 032 U			0 008 U	

	StationID ==>	MW-51	MW-51	MW-51	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54
	Sample ID ==>	MW513	MW514	MW515	MW-54-Y1Q1	MW-54-Y1Q2	MW-54-Y1Q3	MW-54-Y1Q4	MW-54-Y2Q1	MW-54-Y2Q3	MW-54-Y2Q4	MW-54
	Date Collected ==>	09/27/1997	03/28/1998	10/19/1998	02/03/1999	05/25/1999	08/26/1999	11/03/1999	02/15/2000	08/22/2000	11/07/2000	05/17/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
METAL	IRON	MG/L	14 5 =	0 0706 U	0 0254 UJ				0 204 =			0 573 =
METAL	LEAD	MG/L	0 0011 J	0 0014 U	0 0013 U				0 002 U			0 06 U
METAL	MAGNESIUM	MG/L	10 6 =	10 =	10 3 =				14 7 =			12 1 =
METAL	MANGANESE	MG/L	0 0317 =	0 00092 J	0.001 U				0 032 =			0 005 =
METAL	MERCURY	MG/L	0 00008 U	0 0001 U	0 00011 U				0 0003 =			0 0002 U
METAL	NICKEL	MG/L	0 0036 U	0 0003 U	0 00076 U				0 025 U			0 02 U
METAL	POTASSIUM	MG/L	2 68 J	0 824 U	1 99 J				1 28 =			1 15 =
METAL	SELENIUM	MG/L	0 0035 U	0 0016 U	0 0016 U				0 003 U			0 1 U
METAL	SILICON	MG/L										
METAL	SILVER	MG/L	0 00039 U	0 0005 U	0 0005 U				0 013 U			0 009 UJ
METAL	SODIUM	MG/L	16 4 =	16 =	17 3 =				29 6 =			21 9 =
METAL	THALLIUM	MG/L	0 0023 U	0 0016 U	0 0016 U				0 002 U			0 065 U
METAL	VANADIUM	MG/L	0 0169 J	0 00031 J	0 0003 U				0 05 U			0 01 U
METAL	ZINC	MG/L	0 0109 U	0 0083 U	0 0054 U				0 032 U			0 01 U
ORGANICS	1,4-Dithiane	MG/L										
ORGANICS	1,4-Oxathiane	MG/L										
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L	0 01 U	0 01 U	0 01 U							
PCB	PCB-1016 (AROCHLOR 1016)	MG/L										
PCB	PCB-1221 (AROCHLOR 1221)	MG/L										
PCB	PCB-1232 (AROCHLOR 1232)	MG/L										
PCB	PCB-1242 (AROCHLOR 1242)	MG/L										
PCB	PCB-1248 (AROCHLOR 1248)	MG/L										
PCB	PCB-1254 (AROCHLOR 1254)	MG/L										
PCB	PCB-1260 (AROCHLOR 1260)	MG/L										
PEST	ALDRIN	MG/L										
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L										
PEST	ALPHA-CHLORDANE	MG/L										
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L										
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L										
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L										
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L										
PEST	DIELDRIN	MG/L										
PEST	ENDOSULFAN SULFATE	MG/L										
PEST	ENDRIN	MG/L										
PEST	ENDRIN ALDEHYDE	MG/L										
PEST	ENDRIN KETONE	MG/L										
PEST	GAMMA BHC (LINDANE)	MG/L										
PEST	GAMMA-CHLORDANE	MG/L										
PEST	HEPTACHLOR	MG/L										
PEST	HEPTACHLOR EPOXIDE	MG/L										
PEST	METHOXYCHLOR	MG/L										
PEST	TOXAPHENE	MG/L										
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U		0 001 U		0 005 U			
SVOC	1,2-DICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			
SVOC	1,3-DICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			
SVOC	1,4-DICHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			

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	StationID ==>	MW-51	MW-51	MW-51	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54
	Sample ID ==>	MW513	MW514	MW515	MW-54-Y1Q1	MW-54-Y1Q2	MW-54-Y1Q3	MW-54-Y1Q4	MW-54-Y2Q1	MW-54-Y2Q3	MW-54-Y2Q4	MW-54
	Date Collected ==>	09/27/1997	03/28/1998	10/19/1998	02/03/1999	05/25/1999	08/26/1999	11/03/1999	02/15/2000	08/22/2000	11/07/2000	05/17/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25

ParamClass	ParamName	Units											
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L	0 01 U	0 01 U	0 01 U								
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 025 U	0 05 U	0 05 U				0 005 U			0 005 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	2,4-DICHLOROPHENOL	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	2,4-DINITROPHENOL	MG/L	0 025 U	0 05 U	0 05 UJ				0 05 U			0 05 U	
SVOC	2,4-DINITROTOLUENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	2,6-DICHLOROPHENOL	MG/L							0 005 U				
SVOC	2,6-DINITROTOLUENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	2-CHLORONAPHTHALENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	2-CHLOROPHENOL	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	2-METHYLNAPHTHALENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	2-NITROANILINE	MG/L	0 025 U	0 05 U	0 05 U				0 005 U			0 005 U	
SVOC	2-NITROPHENOL	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 02 U	0 02 U	0 01 U				0 01 U			0 01 U	
SVOC	3-METHYLPHENOL	MG/L							0 005 U				
SVOC	3-NITROANILINE	MG/L	0 025 U	0 05 U	0 05 U				0 01 U			0 01 U	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 025 U	0 05 U	0 05 U				0 01 U			0 01 U	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	4-CHLOROANILINE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	4-NITROANILINE	MG/L	0 025 U	0 05 U	0 05 U				0 005 U			0 005 U	
SVOC	4-NITROPHENOL	MG/L	0 025 U	0 05 U	0 05 U				0 005 U			0 005 U	
SVOC	ACENAPHTHENE	MG/L	0 01 U	0 01 U	0 01 U				0.002 U			0 002 U	
SVOC	ACENAPHTHYLENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	ANTHRACENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	BaP Equivalents	MG/L	0 U	0 U	0 U								
SVOC	BENZO(a)ANTHRACENE	MG/L	0.01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	BENZO(a)PYRENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	BENZOIC ACID	MG/L							0 05 U			0 05 U	
SVOC	BENZYL ALCOHOL	MG/L							0 01 U			0 01 U	
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U				0 138 U			0 005 U	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L							0 005 U			0 005 U	
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U				0 0127 U			0 01 U	
SVOC	CARBAZOLE	MG/L	0 01 U	0 01 U	0 01 U								
SVOC	CHRYSENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	DIBENZOFURAN	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	DIETHYL PHTHALATE	MG/L	0.01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	DIMETHYL PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	

	StationID ==>	MW-51	MW-51	MW-51	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54
	Sample ID ==>	MW513	MW514	MW515	MW-54-Y1Q1	MW-54-Y1Q2	MW-54-Y1Q3	MW-54-Y1Q4	MW-54-Y2Q1	MW-54-Y2Q3	MW-54-Y2Q4	MW-54
	Date Collected ==>	09/27/1997	03/28/1998	10/19/1998	02/03/1999	05/25/1999	08/26/1999	11/03/1999	02/15/2000	08/22/2000	11/07/2000	05/17/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	FLUORENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	HEXACHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	HEXACHLOROBUTADIENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	HEXACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	ISOPHORONE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 01 U	0 01 U	0 01 U							0 005 U	
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	NAPHTHALENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	NITROBENZENE	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	PENTACHLOROPHENOL	MG/L	0 005 U	0 005 U	0 005 U				0 01 U			0 01 U	
SVOC	PHENANTHRENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
SVOC	PHENOL	MG/L	0 01 U	0 01 U	0 01 U				0 005 U			0 005 U	
SVOC	PYRENE	MG/L	0 01 U	0 01 U	0 01 U				0 002 U			0 002 U	
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 002 J	0 002 J	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 0401 =	0 0236 =	0 0049 =	0 0227 =	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 00115 =	0 0009 J	0 00056 J	0 00124 =	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 023 =	0 03 =	0 01 =	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	0 01 U	0 01 U	0 01 U	0 005 U	0 005 U	0 05 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 01 U	0 01 U	0 01 U	0 05 U	0 05 U	0 5 U	0 05 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	BENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 00033 J	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 00353 =	0 0128 =	0 00502 =	0 0147 =	0 00797 =	0 0128 =	0 00446 =
VOC	CHLOROBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 00504 =	0 00254 =	0 0124 =	0 0138 =	0 0198 =	0 00554 =
VOC	CHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L				0 0036 =	0 0039 =	0 0103 =	0 0241 =	0 0225 =	0 0149 =	0 0346 =	0 00708 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L										0 001 U	
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L				0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U		0 001 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U	0 2 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0 01 U	0 01 U	0 005 U	0 005 U	0 05 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U		0 005 U	0 05 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L				0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L				0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U		0 001 U
VOC	STYRENE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 004 J	0 004 J	0 002 J	0 001 U	0 001 U	0 01 U	0 00068 J	0 00094 J	0 00074 J	0 00091 J	0 001 U
VOC	TOLUENE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 01 U	0 01 U	0 01 U								

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	StationID ==>	MW-51	MW-51	MW-51	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54
	Sample ID ==>	MW513	MW514	MW515	MW-54-Y1Q1	MW-54-Y1Q2	MW-54-Y1Q3	MW-54-Y1Q4	MW-54-Y2Q1	MW-54-Y2Q3	MW-54-Y2Q4	MW-54
	Date Collected ==>	09/27/1997	03/28/1998	10/19/1998	02/03/1999	05/25/1999	08/26/1999	11/03/1999	02/15/2000	08/22/2000	11/07/2000	05/17/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L				0 001 U	0 001 U	0 01 U	0 0014 =	0 00201 =	0 00139 =	0 00258 =	0 001 U
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 013 =	0 015 =	0 007 J	0 0606 =	0 061 =	0 05 =	0 0306 =	0 0433 =	0 0281 =	0 0292 =	0 0116 =
VOC	VINYL ACETATE	MG/L				0 02 U	0 02 U	0 2 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 01 U	0 01 U	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	XYLENES, TOTAL	MG/L	0 01 U	0 01 U	0 01 U								

	StationID ==>	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54
	Sample ID ==>	MW-54A-Y2Q4	MW541	MW541A	MW542	MW542DUP	MW543	MW543DUP	MW544	MW544D	MW545	MW545FD
	Date Collected ==>	11/07/2000	02/13/1996	02/13/1996	06/20/1997	06/20/1997	09/25/1997	09/25/1997	03/28/1998	03/28/1998	10/16/1998	10/16/1998
	Sample Type ==>	N	N	FD	N	FD	N	FD	N	FD	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25		25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L							0 00079 U		0 00077 U	
GAS	ETHENE	MG/L							0 00082 U		0 00081 U	
GAS	METHANE	MG/L							0 00041 U		0 00041 U	
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L										
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L										
GENCHEM	CYANIDE	mg/L	0 01 U									
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L										
GENCHEM	SULFATE (AS SO4)	MG/L										
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L										
GENCHEM	TOTAL ORGANIC CARBON	MG/L										
HERB	2,4 DB	MG/L		0 0025 U	0 0025 U							
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L		0 0005 U	0 0005 U							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L		0 0025 U	0 0025 U							
HERB	DALAPON	MG/L		0 005 U	0 005 U							
HERB	DICAMBA	MG/L		0 0005 U	0 0005 U							
HERB	DICHLOROPROP	MG/L		0 0025 U	0 0025 U							
HERB	DINOSEB	MG/L		0 0005 U	0 0005 U							
HERB	MCPA	MG/L		0 25 U	0 25 U							
HERB	MCPP	MG/L		0 25 U	0 25 U							
HERB	SILVEX (2,4,5-TP)	MG/L		0 0005 U	0 0005 U							
METAL	ALUMINUM	MG/L	0 089 =	0 173 U	0 143 U	1 75 J		1 98 J		0 0379 U		0 0298 U
METAL	ANTIMONY	MG/L	0 04 UJ	0 0109 U	0 0109 U	0 0024 U		0 0046 U		0 0017 U		0 0025 U
METAL	ARSENIC	MG/L	0 003 U	0 001 UJ	0 00072 UJ	0 0024 U		0 002 U		0 0014 U		0 0026 U
METAL	BARIUM	MG/L	0 223 =	0 106 J	0 105 J	0 112 J		0 107 =		0 087 J		0 0926 J
METAL	BERYLLIUM	MG/L	0 002 U	0 00015 U	0 00015 U	0 00006 U		0 00009 U		0 00002 U		0 00004 U
METAL	CADMIUM	MG/L	0 005 U	0 0018 U	0 0018 U	0 00086 U		0 00095 J		0 0001 U		0 0001 U
METAL	CALCIUM	MG/L	25 6 =	14 9 =	14 9 =	14 2 =		13 9 =		12 4 =		13 3 =
METAL	CHROMIUM, TOTAL	MG/L	0 009 U	0 0022 U	0 0022 U	0 0185 =		0 0152 =		0 0029 J		0 001 U
METAL	COBALT	MG/L	0 009 U	0 0039 J	0 0058 J	0 0012 U		0 00033 U		0 0005 U		0 0005 U
METAL	COPPER	MG/L	0 008 U	0 0027 U	0 0031 U	0 0272 =		0 0032 U		0 001 U		0 001 U

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	StationID ==>	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54
	Sample ID ==>	MW-54A-Y2Q4	MW541	MW541A	MW542	MW542DUP	MW543	MW543DUP	MW544	MW544D	MW545	MW545FD
	Date Collected ==>	11/07/2000	02/13/1996	02/13/1996	06/20/1997	06/20/1997	09/25/1997	09/25/1997	03/28/1998	03/28/1998	10/16/1998	10/16/1998
	Sample Type ==>	N	N	FD	N	FD	N	FD	N	FD	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25		25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
METAL	IRON	MG/L	0 711 =	4 66 =	4 68 =	12 7 =		9 96 =		0 208 U		0 0935 U	
METAL	LEAD	MG/L	0 06 U	0 0014 U	0 0014 U	0 0023 J		0 002 J		0 0013 U		0 0017 U	
METAL	MAGNESIUM	MG/L	12 3 =	7 44 =	7 41 =	7 11 =		7 07 =		6 4 =		6 67 =	
METAL	MANGANESE	MG/L	0 004 =	0 445 =	0 444 =	0 0286 =		0 014 =		0 0017 J		0 00053 J	
METAL	MERCURY	MG/L	0 0002 U	0 00007 U	0 00007 U	0 00006 U		0 0001 U		0 0001 U		0 00011 U	
METAL	NICKEL	MG/L	0 02 U	0 0077 U	0 0077 U	0 0054 U		0 0013 U		0 0003 U		0 0008 U	
METAL	POTASSIUM	MG/L	1 22 =	0 767 U	0 854 J	1 29 U		1 62 J		0 824 U		0 824 U	
METAL	SELENIUM	MG/L	0 1 U	0 0023 UJ	0 0023 UJ	0 0037 U		0 0035 U		0 0016 U		0 0016 U	
METAL	SILICON	MG/L											
METAL	SILVER	MG/L	0 009 UJ	0 0022 U	0 0022 U	0 00057 U		0 00039 U		0 0005 U		0 0005 U	
METAL	SODIUM	MG/L	22 1 =	18 4 J	18 4 J	16 3 J		16 9 J		15 6 =		16 6 =	
METAL	THALLIUM	MG/L	0 065 U	0 00086 UJ	0 00086 UJ	0 0023 U		0 0023 U		0 0016 U		0 0016 U	
METAL	VANADIUM	MG/L	0 01 U	0 0016 U	0 0016 U	0 0082 J		0 0075 J		0 0003 U		0 0003 U	
METAL	ZINC	MG/L	0 013 =	0 007 U	0 0194 U	0 026 U		0 0081 UJ		0 0076 U		0 011 U	
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/L		0 001 U	0 001 U								
PCB	PCB-1221 (AROCHLOR 1221)	MG/L		0 002 U	0 002 U								
PCB	PCB-1232 (AROCHLOR 1232)	MG/L		0 001 U	0 001 U								
PCB	PCB-1242 (AROCHLOR 1242)	MG/L		0 001 U	0 001 U								
PCB	PCB-1248 (AROCHLOR 1248)	MG/L		0 001 U	0 001 U								
PCB	PCB-1254 (AROCHLOR 1254)	MG/L		0 001 U	0 001 U								
PCB	PCB-1260 (AROCHLOR 1260)	MG/L		0 001 U	0 001 U								
PEST	ALDRIN	MG/L		0 00005 U	0 00005 U								
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L		0 00005 U	0 00005 U								
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L		0 00005 U	0 00005 U								
PEST	ALPHA-CHLORDANE	MG/L		0 00005 U	0 00005 U								
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L		0 00005 U	0 00005 U								
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L		0 0001 U	0 0001 U								
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L		0 0001 U	0 0001 U								
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L		0 0001 U	0 0001 U								
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L		0 0001 U	0 0001 U								
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L		0 00005 U	0 00005 U								
PEST	DIELDRIN	MG/L		0 0001 U	0 0001 U								
PEST	ENDOSULFAN SULFATE	MG/L		0 0001 U	0 0001 U								
PEST	ENDRIN	MG/L		0 0001 U	0 0001 U								
PEST	ENDRIN ALDEHYDE	MG/L		0 0001 U	0 0001 U								
PEST	ENDRIN KETONE	MG/L		0 0001 U	0 0001 U								
PEST	GAMMA BHC (LINDANE)	MG/L		0 00005 U	0 00005 U								
PEST	GAMMA-CHLORDANE	MG/L		0 00005 U	0 00005 U								
PEST	HEPTACHLOR	MG/L		0 00005 U	0 00005 U								
PEST	HEPTACHLOR EPOXIDE	MG/L		0 00005 U	0 00005 U								
PEST	METHOXYCHLOR	MG/L		0 0005 U	0 0005 U								
PEST	TOXAPHENE	MG/L		0 005 U	0 005 U								
SVOC	1,2,4-TRICHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	1,2-DICHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	1,3-DICHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	1,4-DICHLOROBENZENE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

StationID ==>		MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54
Sample ID ==>		MW-54A-Y2Q4	MW541	MW541A	MW542	MW542DUP	MW543	MW543DUP	MW544	MW544D	MW545	MW545FD
Date Collected ==>		11/07/2000	02/13/1996	02/13/1996	06/20/1997	06/20/1997	09/25/1997	09/25/1997	03/28/1998	03/28/1998	10/16/1998	10/16/1998
Sample Type ==>		N	N	FD	N	FD	N	FD	N	FD	N	FD
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		25	25		25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 005 U	0 025 U	0 025 U	0 05 U	0 05 U	0 025 U	0 025 U	0 05 U	0 05 U	0 05 U	0 05 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4-DICHLOROPHENOL	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,4-DINITROPHENOL	MG/L	0 05 U	0 025 UJ	0 025 UJ	0 05 UJ	0 05 UJ	0 025 UJ	0 025 UJ	0 05 U	0 05 U	0 05 UJ	0 05 UJ
SVOC	2,4-DINITROTOLUENE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2,6-DICHLOROPHENOL	MG/L											
SVOC	2,6-DINITROTOLUENE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-CHLORONAPHTHALENE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-CHLOROPHENOL	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-METHYLNAPHTHALENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	2-NITROANILINE	MG/L	0 005 U	0 025 U	0 025 U	0 05 U	0 05 U	0 025 U	0 025 U	0 05 U	0 05 U	0 05 U	0 05 U
SVOC	2-NITROPHENOL	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 01 U	0 01 U	0 01 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U	0 01 U
SVOC	3-METHYLPHENOL	MG/L											
SVOC	3-NITROANILINE	MG/L	0 01 U	0 025 U	0 025 U	0 05 U	0 05 U	0 025 U	0 025 U	0 05 U	0 05 U	0 05 U	0 05 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 01 U	0 025 UJ	0 025 UJ	0 05 U	0 05 U	0 025 UJ	0 025 UJ	0 05 U	0 05 U	0 05 UJ	0 05 UJ
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROANILINE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	4-NITROANILINE	MG/L	0 005 U	0 025 U	0 025 U	0 05 UJ	0 05 UJ	0 025 U	0 025 U	0 05 U	0 05 U	0 05 U	0 05 U
SVOC	4-NITROPHENOL	MG/L	0 005 U	0 025 U	0 025 U	0 05 UJ	0 05 UJ	0 025 U	0 025 U	0 05 U	0 05 U	0 05 U	0 05 U
SVOC	ACENAPHTHENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	ACENAPHTHYLENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	ANTHRACENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BaP Equivalents	MG/L		0 U	0 U	0 U	0 U	0 U	0 U	0 U	0 U	0 U	0 U
SVOC	BENZO(a)ANTHRACENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(a)PYRENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	BENZOIC ACID	MG/L	0 05 U										
SVOC	BENZYL ALCOHOL	MG/L	0 01 U										
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L	0 005 U										
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 002 J	0 01 U	0 01 U
SVOC	CARBAZOLE	MG/L		0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	CHRYSENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 001 J	0 001 J	0 01 U	0 01 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 005 U	0 005 J	0 005 J	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIBENZOFURAN	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIETHYL PHTHALATE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	DIMETHYL PHTHALATE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U

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	StationID ==>	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54
	Sample ID ==>	MW-54A-Y2Q4	MW541	MW541A	MW542	MW542DUP	MW543	MW543DUP	MW544	MW544D	MW545	MW545FD
	Date Collected ==>	11/07/2000	02/13/1996	02/13/1996	06/20/1997	06/20/1997	09/25/1997	09/25/1997	03/28/1998	03/28/1998	10/16/1998	10/16/1998
	Sample Type ==>	N	N	FD	N	FD	N	FD	N	FD	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25		25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	FLUORENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0.01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROBENZENE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROBUTADIENE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	HEXACHLOROETHANE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0.01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	ISOPHORONE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	NAPHTHALENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	NITROBENZENE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	PENTACHLOROPHENOL	MG/L	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
SVOC	PHENANTHRENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	PHENOL	MG/L	0 005 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 U
SVOC	PYRENE	MG/L	0 002 U	0 01 U	0 01 U	0 01 U	0 01 U	0 01 UJ	0 01 UJ	0 01 U	0 01 U	0 01 U	0 01 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 0204 =	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 =	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	2-HEXANONE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	ACETONE	MG/L	0 02 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 UJ	
VOC	BENZENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	BROMODICHLOROMETHANE	MG/L	0 0198 =	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	BROMOFORM	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	BROMOMETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	CARBON TETRACHLORIDE	MG/L	0 00865 =	0 01 U	0 01 U	0 01 U		0 001 J		0 002 J		0 01 U	
VOC	CHLOROBENZENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	CHLOROETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	CHLOROFORM	MG/L	0 0141 =	0 01 U	0 01 U	0 01 U		0 01 U		0 001 J		0 01 U	
VOC	CHLOROMETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 0238 =										
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	ETHYLBENZENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L	0 001 U										
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L											
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 01 U	0 01 U	0 01 U		0 01 U		0 002 J		0 01 U	
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U										
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L											
VOC	STYRENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 00063 J	0 01 U	0 01 U	0 01 U		0 002 J		0 002 J		0 01 U	
VOC	TOLUENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L		0 001 J	0 001 J	0 004 J		0 01 =		0 012 =		0 004 J	

	StationID ==>	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54	MW-54
	Sample ID ==>	MW-54A-Y2Q4	MW541	MW541A	MW542	MW542DUP	MW543	MW543DUP	MW544	MW544D	MW545	MW545FD
	Date Collected ==>	11/07/2000	02/13/1996	02/13/1996	06/20/1997	06/20/1997	09/25/1997	09/25/1997	03/28/1998	03/28/1998	10/16/1998	10/16/1998
	Sample Type ==>	N	N	FD	N	FD	N	FD	N	FD	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25		25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 00183 =									
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 0226 =	0 017 =	0 022 =	0 058 =		0 15 =		0 18 =		0 079 =	
VOC	VINYL ACETATE	MG/L	0 02 U										
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	
VOC	XYLENES, TOTAL	MG/L		0 01 U	0 01 U	0 01 U		0 01 U		0 01 U		0 01 U	

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	StationID ==>	MW-54	MW-56	MW-56	MW-56	MW-56	MW-56	MW-56	MW-57	MW-57	MW-57	MW-57
	Sample ID ==>	MW54NA	T-082698-MW	DJA223	MW-56-Y2Q1	MW-56-Y2Q3	MW-56-Y2Q4	MW-56	T-082798-MW	T-082798-MW	DJA224	MW-57-Y2Q1
	Date Collected ==>	03/23/2000	08/26/1998	03/15/1999	02/16/2000	08/22/2000	11/07/2000	05/17/2000	08/27/1998	08/27/1998	03/15/1999	02/16/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	FD	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
Explosives	1,3,5-TRINITROBENZENE	MG/L		0 0012 J						0 0012 U	0 0012 U	
Explosives	1,3-DINITROBENZENE	MG/L		0 0012 J						0 0012 U	0 0012 U	
Explosives	2,4,6-TRINITROTOLUENE	MG/L		0 0012 J						0 0012 U	0 0012 U	
Explosives	2,4-DINITROTOLUENE	MG/L		0 0012 J						0 0012 U	0 0012 U	
Explosives	2,6-DINITROTOLUENE	MG/L		0 0012 J						0 0012 U	0 0012 U	
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L		0 0012 J						0 0012 U	0 0012 U	
Explosives	2-NITROTOLUENE	MG/L		0 0026 J						0 0026 U	0 0026 U	
Explosives	3-NITROTOLUENE	MG/L		0 0026 J						0 0026 U	0 0026 U	
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L		0 0012 J						0 0012 U	0 0012 U	
Explosives	4-NITROTOLUENE	MG/L		0 0026 J						0 0026 U	0 0026 U	
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L		0 0026 J						0 0026 U	0 0026 U	
Explosives	NITROBENZENE	MG/L		0 0012 J						0 0012 U	0 0012 U	
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L		0 0026 J						0 0026 U	0 0026 U	
Explosives	TETRYL	MG/L		0 0026 J						0 0026 U	0 0026 U	
GAS	ETHANE	MG/L										
GAS	ETHENE	MG/L										
GAS	METHANE	MG/L										
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L	4 U									
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L										
GENCHEM	CYANIDE	mg/L						0 01 U				
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L										
GENCHEM	SULFATE (AS SO4)	MG/L										
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L										
GENCHEM	TOTAL ORGANIC CARBON	MG/L	1 U									
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	DINOSEB	MG/L										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	MG/L		14 1 =	4 12 =			40 7 =		7 7 =	7 72 =	1 42 =
METAL	ANTIMONY	MG/L		0 005 J	0 0227 U			0 04 UJ		0 005 U	0 005 U	0 0227 U
METAL	ARSENIC	MG/L		0 0092 =	0 0022 J			0 014 =		0 01 U	0 01 U	0 001 U
METAL	BARIUM	MG/L		0 01 U	0 158 J			0 402 =		0 01 U	0 01 U	0 0442 J
METAL	BERYLLIUM	MG/L		0 003 U	0 0005 U			0 002 U		0 003 U	0 003 U	0 0005 U
METAL	CADMIUM	MG/L		0 003 U	0 0031 J			0 005 U		0 003 U	0 003 U	0 0022 U
METAL	CALCIUM	MG/L		1 U	19 1 =			23 =		1 U	1 U	5 93 =
METAL	CHROMIUM, TOTAL	MG/L		0 0292 =	0 0101 =			0 063 =		0 0108 =	0 0098 =	0 0058 J
METAL	COBALT	MG/L		0 0077 =	0 0041 U			0 013 =		0 0122 =	0 014 =	0 0041 U
METAL	COPPER	MG/L		0 0145 =	0 0191 U			0 046 =		0 0057 =	0 0066 =	0 0123 U

	StationID ==>		MW-54	MW-56	MW-56	MW-56	MW-56	MW-56	MW-56	MW-57	MW-57	MW-57	MW-57
	Sample ID ==>		MW54NA	T-082698-MW	DJA223	MW-56-Y2Q1	MW-56-Y2Q3	MW-56-Y2Q4	MW-56	T-082798-MW	T-082798-MW	DJA224	MW-57-Y2Q1
	Date Collected ==>		03/23/2000	08/26/1998	03/15/1999	02/16/2000	08/22/2000	11/07/2000	05/17/2000	08/27/1998	08/27/1998	03/15/1999	02/16/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	FD	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
METAL	IRON	MG/L		27 =	12 8 =			62 6 =		10 3 =	10 =	5 06 =	
METAL	LEAD	MG/L		0 01 =	0 0046 U			0 06 U		0 0043 =	0 004 =	0 0015 U	
METAL	MAGNESIUM	MG/L		0 5 U	9 77 =			13 3 =		0 5 U	0 5 U	3 28 J	
METAL	MANGANESE	MG/L		0 373 =	0 161 =			0 5 =		0 288 =	0 322 =	0 0341 =	
METAL	MERCURY	MG/L		0 0002 U	0 0001 U			0 0002 =		0 0002 U	0 0002 U	0 0001 U	
METAL	NICKEL	MG/L		0 005 U	0 0113 J			0 024 =		0 0057 =	0 0056 =	0 0103 U	
METAL	POTASSIUM	MG/L		0 5 U	1 1 J			5 17 =		0 5 U	0 5 U	0 825 J	
METAL	SELENIUM	MG/L		0 005 U	0 001 U			0 1 U		0 005 U	0 005 U	0 001 U	
METAL	SILICON	MG/L											
METAL	SILVER	MG/L		0 003 U	0 0026 U			0 009 UJ		0 003 U	0 003 U	0 0026 U	
METAL	SODIUM	MG/L		0 5 U	26 6 =			17 6 =		0 5 U	0 5 U	13 4 =	
METAL	THALLIUM	MG/L		0 01 U	0 001 U			0 065 U		0 01 U	0 01 U	0 001 U	
METAL	VANADIUM	MG/L		0 032 =	0 0169 U			0 075 =		0 0164 =	0 0166 =	0 0078 U	
METAL	ZINC	MG/L		0 118 =	0 0611 =			0 21 =		0 15 =	0 156 =	0 0193 J	
ORGANICS	1,4-Dithiane	MG/L		0 0003 U						0 0003 U	0 0003 U		
ORGANICS	1,4-Oxathiane	MG/L		0 0006 U						0 0006 U	0 0006 U		
ORGANICS	THIODIGLYCOL	MG/L		0 002 U						0 002 U	0 002 U		
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L			0 00021 J							0 011 U	
PCB	PCB-1016 (AROCHLOR 1016)	MG/L			0 00019 U							0 00022 U	
PCB	PCB-1221 (AROCHLOR 1221)	MG/L			0 00019 U							0 00022 U	
PCB	PCB-1232 (AROCHLOR 1232)	MG/L			0 00019 U							0 00022 U	
PCB	PCB-1242 (AROCHLOR 1242)	MG/L			0 00019 U							0 00022 U	
PCB	PCB-1248 (AROCHLOR 1248)	MG/L			0 00019 U							0 00022 U	
PCB	PCB-1254 (AROCHLOR 1254)	MG/L			0 00019 U							0 00022 U	
PCB	PCB-1260 (AROCHLOR 1260)	MG/L			0 00019 U							0 00022 U	
PEST	ALDRIN	MG/L			0 000038 UJ							0 000044 UJ	
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L			0 000038 UJ							0 000044 UJ	
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L			0 000038 UJ							0 000044 UJ	
PEST	ALPHA-CHLORDANE	MG/L			0 0000068 J							0 000044 UJ	
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L			0 000038 UJ							0 000044 UJ	
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L			0 000038 UJ							0 000044 UJ	
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L			0 000038 UJ							0 000044 UJ	
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L			0 000038 UJ							0 000044 UJ	
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L			0 000038 UJ							0 000044 UJ	
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L			0 000038 UJ							0 000044 UJ	
PEST	DIELDRIN	MG/L			0 000038 UJ							0 000044 UJ	
PEST	ENDOSULFAN SULFATE	MG/L			0 000038 UJ							0 000044 UJ	
PEST	ENDRIN	MG/L			0 000038 UJ							0 000044 UJ	
PEST	ENDRIN ALDEHYDE	MG/L			0 000038 UJ							0 000044 UJ	
PEST	ENDRIN KETONE	MG/L			0 000038 UJ							0 000044 UJ	
PEST	GAMMA BHC (LINDANE)	MG/L			0 000038 UJ							0 000044 UJ	
PEST	GAMMA-CHLORDANE	MG/L			0 000038 UJ							0 000044 UJ	
PEST	HEPTACHLOR	MG/L			0 000038 UJ							0 000044 UJ	
PEST	HEPTACHLOR EPOXIDE	MG/L			0 0000086 J							0 000044 UJ	
PEST	METHOXYCHLOR	MG/L			0 000095 UJ							0 00011 UJ	
PEST	TOXAPHENE	MG/L			0 00095 UJ							0 0011 UJ	
SVOC	1,2,4-TRICHLOROBENZENE	MG/L			0 0011 J							0 011 U	
SVOC	1,2-DICHLOROBENZENE	MG/L			0 01 U							0 011 U	
SVOC	1,3-DICHLOROBENZENE	MG/L			0 01 U							0 011 U	
SVOC	1,4-DICHLOROBENZENE	MG/L			0 01 U							0 011 U	

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	StationID ==>	MW-54	MW-56	MW-56	MW-56	MW-56	MW-56	MW-56	MW-57	MW-57	MW-57	MW-57
	Sample ID ==>	MW54NA	T-082698-MW'	DJA223	MW-56-Y2Q1	MW-56-Y2Q3	MW-56-Y2Q4	MW-56	T-082798-MW	T-082798-MW	DJA224	MW-57-Y2Q1
	Date Collected ==>	03/23/2000	08/26/1998	03/15/1999	02/16/2000	08/22/2000	11/07/2000	05/17/2000	08/27/1998	08/27/1998	03/15/1999	02/16/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	FD	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L			0 025 U			0 005 U			0 027 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	2,4-DICHLOROPHENOL	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	2,4-DIMETHYLPHENOL	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	2,4-DINITROPHENOL	MG/L			0 025 U			0 05 U			0 027 U	
SVOC	2,4-DINITROTOLUENE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	2-CHLORONAPHTHALENE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	2-CHLOROPHENOL	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	2-METHYLNAPHTHALENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	2-NITROANILINE	MG/L			0 025 U			0 005 U			0 027 U	
SVOC	2-NITROPHENOL	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	3,3'-DICHLOROBENZIDINE	MG/L			0 01 U			0 01 U			0 011 U	
SVOC	3-METHYLPHENOL	MG/L										
SVOC	3-NITROANILINE	MG/L			0 025 U			0 01 U			0 027 U	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L			0 025 U			0 01 U			0 027 U	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	4-CHLOROANILINE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	4-NITROANILINE	MG/L			0 025 U			0 005 U			0 027 U	
SVOC	4-NITROPHENOL	MG/L			0 025 U			0 005 U			0 027 U	
SVOC	ACENAPHTHENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	ACENAPHTHYLENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	ANTHRACENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	BaP Equivalents	MG/L			0 U						0 U	
SVOC	BENZO(a)ANTHRACENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	BENZO(a)PYRENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	BENZO(b)FLUORANTHENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	BENZO(g,h,i)PERYLENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	BENZO(k)FLUORANTHENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	BENZOIC ACID	MG/L						0 05 U				
SVOC	BENZYL ALCOHOL	MG/L						0 01 U				
SVOC	BENZYL BUTYL PHTHALATE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L			0 01 U			0 01 U			0 011 U	
SVOC	CARBAZOLE	MG/L			0 01 U						0 011 U	
SVOC	CHRYSENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	DI-n-BUTYL PHTHALATE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	DI-n-OCTYLPHTHALATE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	DIBENZOFURAN	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	DIETHYL PHTHALATE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	DIMETHYL PHTHALATE	MG/L			0 01 U			0 005 U			0 011 U	

	StationID ==>	MW-54	MW-56	MW-56	MW-56	MW-56	MW-56	MW-56	MW-57	MW-57	MW-57	MW-57
	Sample ID ==>	MW54NA	T-082698-MW	DJA223	MW-56-Y2Q1	MW-56-Y2Q3	MW-56-Y2Q4	MW-56	T-082798-MW	T-082798-MW	DJA224	MW-57-Y2Q1
	Date Collected ==>	03/23/2000	08/26/1998	03/15/1999	02/16/2000	08/22/2000	11/07/2000	05/17/2000	08/27/1998	08/27/1998	03/15/1999	02/16/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	FD	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L			0 00021 J			0 002 U			0 011 U	
SVOC	FLUORENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	HEXACHLOROBENZENE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	HEXACHLOROBUTADIENE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	HEXACHLOROETHANE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	ISOPHORONE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	N-NITROSODIPHENYLAMINE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	NAPHTHALENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	NITROBENZENE	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	PENTACHLOROPHENOL	MG/L			0 005 U			0 01 U			0 0054 U	
SVOC	PHENANTHRENE	MG/L			0 01 U			0 002 U			0 011 U	
SVOC	PHENOL	MG/L			0 01 U			0 005 U			0 011 U	
SVOC	PYRENE	MG/L			0 01 U			0 002 U			0 011 U	
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 019 =		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 =		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 0002 J		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U		0 01 U	0 005 U	0 005 U	0 005 U	0 005 U		0 01 U	0 005 U
VOC	ACETONE	MG/L	0 005 U		0 01 U	0 02 U	0 02 U	0 02 U	0 02 U		0 01 U	0 02 U
VOC	BENZENE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U		0 01 UJ	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 019 =		0 01 U	0 00057 J	0 001 U	0 001 U	0 001 U		0 014 =	0 0399 =
VOC	CHLOROBENZENE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	CHLOROFORM	MG/L	0 018 =		0 022 =	0 0382 =	0 00167 =	0 0394 =	0 0434 =		0 006 J	0 0132 =
VOC	CHLOROMETHANE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 03 =			0 001 U	0 001 U	0 001 U	0 001 U			0 001 U
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L	0 002 U					0 001 U				
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L				0 001 U	0 001 U		0 001 U			0 001 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 005 U		0 01 U	0 02 U	0 02 U	0 02 U	0 02 U		0 01 U	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U		0 01 U	0 005 U	0 005 U	0 005 U	0 005 U		0 01 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 001 U		0 01 U	0 005 U	0 005 U	0 005 U	0 005 U		0 01 U	0 005 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U			0 001 U	0 001 U	0 001 U	0 001 U			0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L				0 001 U	0 001 U		0 001 U			0 001 U
VOC	STYRENE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 005 =		0 01 U	0 001 U	0 00041 J	0 001 U	0 001 U		0 002 J	0 00538 =
VOC	TOLUENE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L			0 01 U						0 01 U	

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	StationID ==>	MW-54	MW-56	MW-56	MW-56	MW-56	MW-56	MW-56	MW-57	MW-57	MW-57	MW-57
	Sample ID ==>	MW54NA	T-082698-MW	DJA223	MW-56-Y2Q1	MW-56-Y2Q3	MW-56-Y2Q4	MW-56	T-082798-MW	T-082798-MW	DJA224	MW-57-Y2Q1
	Date Collected ==>	03/23/2000	08/26/1998	03/15/1999	02/16/2000	08/22/2000	11/07/2000	05/17/2000	08/27/1998	08/27/1998	03/15/1999	02/16/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	FD	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 004 =			0 001 U	0 001 U	0 001 U	0 001 U				0 00155 =
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 05 =		0 01 U	0 0017 =	0 00074 J	0 00154 =	0 00182 =			0 022 =	0 0508 =
VOC	VINYL ACETATE	MG/L				0 02 U	0 02 U	0 02 U	0 02 U				0 02 U
VOC	VINYL CHLORIDE	MG/L	0 0001 J		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U	0 001 U
VOC	XYLENES, TOTAL	MG/L			0 01 U							0 01 U	

	StationID ==>	MW-57	MW-57	MW-57	MW-58	MW-58	MW-58	MW-58	MW-58	MW-58	MW-58A	MW-59
	Sample ID ==>	MW-57-Y2Q3	MW-57-Y2Q4	MW-57	T-082698-MW'	DJA225	MW-58-Y2Q1	MW-58-Y2Q3	MW-58-Y2Q4	MW-58	MW-58A-Y2Q1	T-082798-MW!
	Date Collected ==>	08/22/2000	11/07/2000	05/17/2000	08/26/1998	03/15/1999	02/16/2000	08/22/2000	11/07/2000	05/17/2000	02/16/2000	08/27/1998
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
Explosives	1,3,5-TRINITROBENZENE	MG/L				0 0012 U							0 0012 U
Explosives	1,3-DINITROBENZENE	MG/L				0 0012 U							0 0012 U
Explosives	2,4,6-TRINITROTOLUENE	MG/L				0 0012 U							0 0012 U
Explosives	2,4-DINITROTOLUENE	MG/L				0 0012 U							0 0012 U
Explosives	2,6-DINITROTOLUENE	MG/L				0 0012 U							0 0012 U
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L				0 0012 U							0 0012 U
Explosives	2-NITROTOLUENE	MG/L				0 0026 U							0 0026 U
Explosives	3-NITROTOLUENE	MG/L				0 0026 U							0 0026 U
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L				0 0012 U							0 0012 U
Explosives	4-NITROTOLUENE	MG/L				0 0026 U							0 0026 U
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L				0 0026 U							0 0026 U
Explosives	NITROBENZENE	MG/L				0 0012 U							0 0012 U
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L				0 0026 U							0 0026 U
Explosives	TETRYL	MG/L				0 0026 U							0 0026 U
GAS	ETHANE	MG/L											
GAS	ETHENE	MG/L											
GAS	METHANE	MG/L											
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L											
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L											
GENCHEM	CYANIDE	mg/L		0 01 U						0 01 U			
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L											
GENCHEM	SULFATE (AS SO4)	MG/L											
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L											
HERB	2,4 DB	MG/L											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	DALAPON	MG/L											
HERB	DICAMBA	MG/L											
HERB	DICHLOROPROP	MG/L											
HERB	DINOSEB	MG/L											
HERB	MCPA	MG/L											
HERB	MCPP	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ALUMINUM	MG/L		18 2 =		7 76 =	50 1 =			110 =			0 665 =
METAL	ANTIMONY	MG/L		0 04 UJ		0 005 U	0 0298 J			0 04 UJ			0 005 U
METAL	ARSENIC	MG/L		0 01 =		0 01 U	0 0017 J			0 155 =			0 01 U
METAL	BARIUM	MG/L		0 247 =		0 31 =	1 76 =			2 51 =			0 01 U
METAL	BERYLLIUM	MG/L		0 002 U		0 003 U	0 0164 =			0 022 =			0 003 U
METAL	CADMIUM	MG/L		0 005 U		0 003 U	0 0022 U			0 005 U			0 003 U
METAL	CALCIUM	MG/L		13 7 =		1 U	28 9 =			19 8 =			1 U
METAL	CHROMIUM, TOTAL	MG/L		0 042 =		0 0183 =	0 135 =			0 163 =			0 005 U
METAL	COBALT	MG/L		0 014 =		0 0603 =	0 451 =			0 624 =			0 0058 =
METAL	COPPER	MG/L		0 045 =		0 0133 =	0 185 =			0 164 =			0 0063 =

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	StationID ==>	MW-57	MW-57	MW-57	MW-58	MW-58	MW-58	MW-58	MW-58	MW-58	MW-58A	MW-59
	Sample ID ==>	MW-57-Y2Q3	MW-57-Y2Q4	MW-57	T-082698-MW'	DJA225	MW-58-Y2Q1	MW-58-Y2Q3	MW-58-Y2Q4	MW-58	MW-58A-Y2Q1	T-082798-MW'
	Date Collected ==>	08/22/2000	11/07/2000	05/17/2000	08/26/1998	03/15/1999	02/16/2000	08/22/2000	11/07/2000	05/17/2000	02/16/2000	08/27/1998
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
METAL	IRON	MG/L		41 5 =		24 4 =	393 =			724 =		0 1 U
METAL	LEAD	MG/L		0 06 U		0 0142 =	0 212 =			0 158 =		0 003 U
METAL	MAGNESIUM	MG/L		6 5 =		0 5 U	15 3 =			11 8 =		0 5 U
METAL	MANGANESE	MG/L		0.439 =		0 972 =	7 68 =			13 4 =		0 113 =
METAL	MERCURY	MG/L		0 0002 U		0 0002 U	0 0019 =			0 0017 =		0 0002 U
METAL	NICKEL	MG/L		0 042 =		0 0115 =	0 119 =			0 162 =		0 005 U
METAL	POTASSIUM	MG/L		3 07 =		0 5 U	2 32 J			8 56 =		0 5 U
METAL	SELENIUM	MG/L		0 1 U		0 005 U	0 001 UJ			0 1 U		0 005 U
METAL	SILICON	MG/L										
METAL	SILVER	MG/L		0 009 UJ		0 003 U	0 0038 J			0 009 UJ		0 003 U
METAL	SODIUM	MG/L		19 6 =		0.5 U	18 7 =			14 4 U		0 5 U
METAL	THALLIUM	MG/L		0 065 U		0 01 U	0 0022 J			0 065 U		0 01 U
METAL	VANADIUM	MG/L		0 051 =		0 0312 =	0 375 =			0 642 =		0 005 U
METAL	ZINC	MG/L		0 575 =		0 01 U	0 328 =			0 556 =		0 01 U
ORGANICS	1,4-Dithiane	MG/L				0 0003 U						0 0003 U
ORGANICS	1,4-Oxathiane	MG/L				0 0006 U						0 0006 U
ORGANICS	THIODIGLYCOL	MG/L				0 002 U						0 002 U
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L					0 01 U					
PCB	PCB-1016 (AROCHLOR 1016)	MG/L					0 0002 U					
PCB	PCB-1221 (AROCHLOR 1221)	MG/L					0 0002 U					
PCB	PCB-1232 (AROCHLOR 1232)	MG/L					0 0002 U					
PCB	PCB-1242 (AROCHLOR 1242)	MG/L					0 0002 U					
PCB	PCB-1248 (AROCHLOR 1248)	MG/L					0 0002 U					
PCB	PCB-1254 (AROCHLOR 1254)	MG/L					0 0002 U					
PCB	PCB-1260 (AROCHLOR 1260)	MG/L					0 0002 U					
PEST	ALDRIN	MG/L					0 00004 UJ					
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L					0 00004 UJ					
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L					0 00004 UJ					
PEST	ALPHA-CHLORDANE	MG/L					0 00001 J					
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L					0 00004 UJ					
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L					0 00004 UJ					
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L					0 00004 UJ					
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L					0 00004 UJ					
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L					0 00004 UJ					
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L					0 00004 UJ					
PEST	DIELORIN	MG/L					0 00004 UJ					
PEST	ENDOSULFAN SULFATE	MG/L					0 00004 UJ					
PEST	ENDRIN	MG/L					0 00004 UJ					
PEST	ENDRIN ALDEHYDE	MG/L					0 00004 UJ					
PEST	ENDRIN KETONE	MG/L					0 00004 UJ					
PEST	GAMMA BHC (LINDANE)	MG/L					0 00004 UJ					
PEST	GAMMA-CHLORDANE	MG/L					0 000007 J					
PEST	HEPTACHLOR	MG/L					0 00004 UJ					
PEST	HEPTACHLOR EPOXIDE	MG/L					0 000011 J					
PEST	METHOXYCHLOR	MG/L					0 0001 UJ					
PEST	TOXAPHENE	MG/L					0 001 UJ					
SVOC	1,2,4-TRICHLOROBENZENE	MG/L					0 01 U					
SVOC	1,2-DICHLOROBENZENE	MG/L					0 01 U					
SVOC	1,3-DICHLOROBENZENE	MG/L					0 01 U					
SVOC	1,4-DICHLOROBENZENE	MG/L					0 01 U					

	StationID ==>	MW-57	MW-57	MW-57	MW-58	MW-58	MW-58	MW-58	MW-58	MW-58	MW-58A	MW-59
	Sample ID ==>	MW-57-Y2Q3	MW-57-Y2Q4	MW-57	T-082698-MW'	DJA225	MW-58-Y2Q1	MW-58-Y2Q3	MW-58-Y2Q4	MW-58	MW-58A-Y2Q1	T-082798-MW'
	Date Collected ==>	08/22/2000	11/07/2000	05/17/2000	08/26/1998	03/15/1999	02/16/2000	08/22/2000	11/07/2000	05/17/2000	02/16/2000	08/27/1998
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 005 U			0 025 U			0 005 U			
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	2,4-DICHLOROPHENOL	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	2,4-DINITROPHENOL	MG/L	0 05 U			0 025 U			0 05 U			
SVOC	2,4-DINITROTOLUENE	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	2-CHLORONAPHTHALENE	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	2-CHLOROPHENOL	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	2-METHYLNAPHTHALENE	MG/L	0 002 U			0 01 U			0 002 U			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	2-NITROANILINE	MG/L	0 005 U			0 025 U			0 005 U			
SVOC	2-NITROPHENOL	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 01 U			0 01 U			0 01 U			
SVOC	3-METHYLPHENOL	MG/L										
SVOC	3-NITROANILINE	MG/L	0 01 U			0 025 U			0 01 U			
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 01 U			0 025 U			0 01 U			
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	4-CHLOROANILINE	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	4-NITROANILINE	MG/L	0 005 U			0 025 U			0 005 U			
SVOC	4-NITROPHENOL	MG/L	0 005 U			0 025 U			0 005 U			
SVOC	ACENAPHTHENE	MG/L	0 002 U			0 01 U			0 002 U			
SVOC	ACENAPHTHYLENE	MG/L	0 002 U			0 01 U			0 002 U			
SVOC	ANTHRACENE	MG/L	0 002 U			0 01 U			0 002 U			
SVOC	BaP Equivalents	MG/L				0 U						
SVOC	BENZO(a)ANTHRACENE	MG/L	0 002 U			0 01 U			0 002 U			
SVOC	BENZO(a)PYRENE	MG/L	0 002 U			0 01 U			0 002 U			
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 002 U			0 01 U			0 002 U			
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 002 U			0 01 U			0 002 U			
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 002 U			0 01 U			0 002 U			
SVOC	BENZOIC ACID	MG/L	0 05 U						0 05 U			
SVOC	BENZYL ALCOHOL	MG/L	0 01 U						0 01 U			
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 01 U			0 01 U			0 01 U			
SVOC	CARBAZOLE	MG/L				0 01 U						
SVOC	CHRYSENE	MG/L	0 002 U			0 01 U			0 002 U			
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 002 U			0 01 U			0 002 U			
SVOC	DIBENZOFURAN	MG/L	0 005 U			0 01 U			0 005 U			
SVOC	DIETHYL PHTHALATE	MG/L	0 005 U			0 00029 J			0 005 U			
SVOC	DIMETHYL PHTHALATE	MG/L	0 005 U			0 01 U			0 005 U			

7031058

7031053

	StationID ==>	MW-57	MW-57	MW-57	MW-58	MW-58	MW-58	MW-58	MW-58	MW-58	MW-58A	MW-59
	Sample ID ==>	MW-57-Y2Q3	MW-57-Y2Q4	MW-57	T-082698-MW!	DJA225	MW-58-Y2Q1	MW-58-Y2Q3	MW-58-Y2Q4	MW-58	MW-58A-Y2Q1	T-082798-MW!
	Date Collected ==>	08/22/2000	11/07/2000	05/17/2000	08/26/1998	03/15/1999	02/16/2000	08/22/2000	11/07/2000	05/17/2000	02/16/2000	08/27/1998
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L		0 002 U			0 01 U			0 002 U			
SVOC	FLUORENE	MG/L		0 002 U			0 01 U			0 002 U			
SVOC	HEXACHLOROBENZENE	MG/L		0 005 U			0 01 U			0 005 U			
SVOC	HEXACHLOROBUTADIENE	MG/L		0 005 U			0 01 U			0 005 U			
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 005 U			0 01 U			0 005 U			
SVOC	HEXACHLOROETHANE	MG/L		0 005 U			0 01 U			0 005 U			
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 002 U			0 01 U			0 002 U			
SVOC	ISOPHORONE	MG/L		0 005 U			0 01 U			0 005 U			
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 005 U			0 01 U			0 005 U			
SVOC	N-NITROSODIPHENYLAMINE	MG/L		0 005 U			0 01 U			0 005 U			
SVOC	NAPHTHALENE	MG/L		0 002 U			0 01 U			0 002 U			
SVOC	NITROBENZENE	MG/L		0 005 U			0 01 U			0 005 U			
SVOC	PENTACHLOROPHENOL	MG/L		0 01 U			0 005 U			0 01 U			
SVOC	PHENANTHRENE	MG/L		0 002 U			0 01 U			0 002 U			
SVOC	PHENOL	MG/L		0 005 U			0 01 U			0 005 U			
SVOC	PYRENE	MG/L		0 002 U			0 01 U			0 002 U			
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U		0 01 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	
VOC	ACETONE	MG/L	0 02 U	0 02 U	0 02 U		0 01 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 0124 =	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	CARBON TETRACHLORIDE	MG/L	0 0457 =	0 0483 =	0 0506 =		0 01 U	0 001 U	0 00026 J	0 001 U	0 001 U	0 001 U	
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	CHLOROFORM	MG/L	0 0113 =	0 00893 =	0 0103 =		0 01 U	0 00368 =	0 00242 =	0 00191 =	0 00588 =	0 00288 =	
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 00053 J	0 000411 J	0 001 U			0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L		0 001 U						0 001 U			
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U		0 001 U			0 001 U	0 001 U		0 001 U	0 001 U	
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U		0 01 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U		0 01 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U		0 01 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U			0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U		0 001 U			0 001 U	0 001 U		0 001 U	0 001 U	
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 00586 =	0 00507 =	0 0051 =		0 01 U	0 001 U	0 00041 J	0 001 U	0 001 U	0 001 U	
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L					0 01 U						

	StationID ==>	MW-57	MW-57	MW-57	MW-58	MW-58	MW-58	MW-58	MW-58	MW-58	MW-58A	MW-59
	Sample ID ==>	MW-57-Y2Q3	MW-57-Y2Q4	MW-57	T-082698-MW	DJA225	MW-58-Y2Q1	MW-58-Y2Q3	MW-58-Y2Q4	MW-58	MW-58A-Y2Q1	T-082798-MW
	Date Collected ==>	08/22/2000	11/07/2000	05/17/2000	08/26/1998	03/15/1999	02/16/2000	08/22/2000	11/07/2000	05/17/2000	02/16/2000	08/27/1998
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 00183 =	0 0015 =	0 00151 =			0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 0492 =	0 0309 =	0 0465 =		0 01 U	0 00436 =	0 00144 =	0 00272 =	0 00422 =	0 00384 =	
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U			0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U		0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	XYLENES, TOTAL	MG/L					0 01 U						

7031060

7031061

	StationID ==>	MW-59	MW-59	MW-59	MW-59	MW-59	MW-60	MW-60	MW-60	MW-61	MW-61	MW-61
	Sample ID ==>	DJA226	MW-59-Y2Q1	MW-59-Y2Q3	MW-59-Y2Q4	MW-59	T-082798-MW	T-082798-MW	DJA227	T-082798-MW	DJA048FD	DJA228
	Date Collected ==>	03/15/1999	02/16/2000	08/22/2000	11/08/2000	05/17/2000	08/27/1998	08/27/1998	03/15/1999	08/27/1998	03/15/1999	03/15/1999
	Sample Type ==>	N	N	N	N	N	N	FD	N	N	FD	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
Explosives	1,3,5-TRINITROBENZENE	MG/L					0 0012 U	0 0012 U		0 0012 U		
Explosives	1,3-DINITROBENZENE	MG/L					0 0012 U	0 0012 U		0 0012 U		
Explosives	2,4,6-TRINITROTOLUENE	MG/L					0 0012 U	0 0012 U		0 0012 U		
Explosives	2,4-DINITROTOLUENE	MG/L					0 0012 U	0 0012 U		0 0012 U		
Explosives	2,6-DINITROTOLUENE	MG/L					0 0012 U	0 0012 U		0 0012 U		
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L					0 0012 U	0 0012 U		0 0012 U		
Explosives	2-NITROTOLUENE	MG/L					0 0026 U	0 0026 U		0 0026 U		
Explosives	3-NITROTOLUENE	MG/L					0 0026 U	0 0026 U		0 0026 U		
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L					0 0012 U	0 0012 U		0 0012 U		
Explosives	4-NITROTOLUENE	MG/L					0 0026 U	0 0026 U		0 0026 U		
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L					0 0026 U	0 0026 U		0 0026 U		
Explosives	NITROBENZENE	MG/L					0 0012 U	0 0012 U		0 0012 U		
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L					0 0026 U	0 0026 U		0 0026 U		
Explosives	TETRYL	MG/L					0 0026 U	0 0026 U		0 0026 U		
GAS	ETHANE	MG/L										
GAS	ETHENE	MG/L										
GAS	METHANE	MG/L										
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L										
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L										
GENCHEM	CYANIDE	mg/L				0 01 U						
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L										
GENCHEM	SULFATE (AS SO4)	MG/L										
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L										
GENCHEM	TOTAL ORGANIC CARBON	MG/L										
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	DINOSEB	MG/L										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	MG/L	0 165 U			59 =	2 29 =	2 16 =	1 85 =	1 94 =	10 1 =	0 0251 U
METAL	ANTIMONY	MG/L	0 0227 U			0 04 UJ	0 005 U	0 005 U	0 0227 U	0 005 U	0 0227 U	0 0227 U
METAL	ARSENIC	MG/L	0 001 U			0 031 =	0 01 U	0 01 U	0 001 U	0 01 U	0 001 U	0 001 U
METAL	BARIUM	MG/L	0 0525 J			0 245 =	0 01 U	0 01 U	0 127 J	0 01 U	0 144 J	0 0537 J
METAL	BERYLLIUM	MG/L	0 0005 U			0 004 =	0 003 U	0 003 U	0 0005 U	0 003 U	0 0028 J	0 0005 U
METAL	CADMIUM	MG/L	0 0022 U			0 005 U	0 003 U	0 003 U	0 0022 U	0 003 U	0 0022 U	0 0022 U
METAL	CALCIUM	MG/L	12 4 =			15 =	1 U	1 U	18 7 =	1 U	19 2 =	16 5 =
METAL	CHROMIUM, TOTAL	MG/L	0 0025 U			0 066 =	0 0054 =	0 0052 =	0 0063 J	0 005 U	0 0322 =	0 0025 U
METAL	COBALT	MG/L	0 0041 U			0 075 =	0 0102 =	0 0109 =	0 0121 J	0 005 U	0 0122 J	0 0041 U
METAL	COPPER	MG/L	0 0058 U			0 032 =	0 0064 J	0 0106 J	0 0068 U	0 0062 =	0 0233 U	0 0014 U

StationID ==>		MW-59	MW-59	MW-59	MW-59	MW-59	MW-60	MW-60	MW-60	MW-61	MW-61	MW-61
Sample ID ==>		DJA226	MW-59-Y2Q1	MW-59-Y2Q3	MW-59-Y2Q4	MW-59	T-082798-MW	T-082798-MW	DJA227	T-082798-MW	DJA048FD	DJA228
Date Collected ==>		03/15/1999	02/16/2000	08/22/2000	11/08/2000	05/17/2000	08/27/1998	08/27/1998	03/15/1999	08/27/1998	03/15/1999	03/15/1999
Samp'e Type ==>		N	N	N	N	N	N	FD	N	N	FD	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
METAL	IRON	MG/L	0 761 =			108 =		4 35 =	3 86 =	7 76 =	3 02 =	62 8 =	0 0933 U
METAL	LEAD	MG/L	0 001 U			0 06 U		0 003 U	0 0042 =	0 0039 U	0 003 U	0 0083 =	0 001 U
METAL	MAGNESIUM	MG/L	6 52 =			8 98 =		0 5 U	0 5 U	7 08 =	0 5 U	10 7 =	9 06 =
METAL	MANGANESE	MG/L	0 0139 J			0 897 =		0 257 =	0 272 =	0 28 =	0 111 =	0 342 =	0 0012 J
METAL	MERCURY	MG/L	0 0001 U			0 0003 =		0 0002 U	0 0002 U	0 0001 U	0 0002 U	0 00014 J	0 0001 U
METAL	NICKEL	MG/L	0 0103 U			0 039 =		0 005 U	0 005 U	0 0103 U	0 005 U	0 0179 J	0 0103 U
METAL	POTASSIUM	MG/L	0 461 U			5 67 =		0 5 U	0 5 U	0 786 J	0 5 U	0 796 J	0 461 U
METAL	SELENIUM	MG/L	0 001 U			0 1 U		0 005 U	0 005 U	0 001 UJ	0 005 U	0 001 UJ	0 001 U
METAL	SILICON	MG/L											
METAL	SILVER	MG/L	0 0026 U			0 009 UJ		0 003 U	0 003 U	0 0026 U	0 003 U	0 0026 U	0 0026 U
METAL	SODIUM	MG/L	22 4 =			22 8 =		0 5 U	0 5 U	25 1 =	0 5 U	22 6 =	22 =
METAL	THALLIUM	MG/L	0 001 U			0 065 U		0 01 U	0 01 U	0 001 U	0 01 U	0 001 U	0 001 U
METAL	VANADIUM	MG/L	0 0029 U			0 104 =		0 0052 =	0 0052 =		0 005 U	0 0053 =	0 0026 U
METAL	ZINC	MG/L	0 0422 =			0 138 =		0 01 U	0 01 U	0 0212 =	0 0564 =	0 0621 =	0 0103 U
ORGANICS	1,4-Dithiane	MG/L						0 0003 U	0 0003 U		0 0003 U		
ORGANICS	1,4-Oxathiane	MG/L						0 0006 U	0 0006 U		0 0006 U		
ORGANICS	THIODIGLYCOL	MG/L						0 002 U	0 002 U		0 002 U		
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L	0 012 U							0 012 U		0 0098 U	0 012 U
PCB	PCB-1016 (AROCHLOR 1016)	MG/L	0 00022 U							0 0002 U		0 0002 U	0 0002 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/L	0 00022 U							0 0002 U		0 0002 U	0 0002 U
PCB	PCB-1232 (AROCHLOR 1232)	MG/L	0 00022 U							0 0002 U		0 0002 U	0 0002 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/L	0 00022 U							0 0002 U		0 0002 U	0 0002 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/L	0 00022 U							0 0002 U		0 0002 U	0 0002 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/L	0 00022 U							0 0002 U		0 0002 U	0 0002 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/L	0 00022 U							0 0002 U		0 0002 U	0 0002 U
PEST	ALDRIN	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	ALPHA-CHLORDANE	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L	0 000043 U							0 000041 UJ		0 0000046 J	0 0000039 J
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L	0 0000067 J							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	DIELDRIN	MG/L	0 000043 U							0 000041 UJ		0 000085 J	0 000086 J
PEST	ENDOSULFAN SULFATE	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	ENDRIN	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	ENDRIN ALDEHYDE	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	ENDRIN KETONE	MG/L	0 000043 U							0 000041 UJ		0 0000081 J	0 0000082 J
PEST	GAMMA BHC (LINDANE)	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	GAMMA-CHLORDANE	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	HEPTACHLOR	MG/L	0 000043 U							0 000041 UJ		0 00004 UJ	0 00004 U
PEST	HEPTACHLOR EPOXIDE	MG/L	0 000043 U							0 000041 UJ		0 000014 J	0 000013 J
PEST	METHOXYCHLOR	MG/L	0 00011 U							0 0001 UJ		0 0001 UJ	0 0001 U
PEST	TOXAPHENE	MG/L	0 0011 U							0 001 UJ		0 001 UJ	0 001 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 012 U							0 012 U		0 0098 U	0 012 U
SVOC	1,2-DICHLOROBENZENE	MG/L	0 012 U							0 012 U		0 0098 U	0 012 U
SVOC	1,3-DICHLOROBENZENE	MG/L	0 012 U							0 012 U		0 0098 U	0 012 U
SVOC	1,4-DICHLOROBENZENE	MG/L	0 012 U							0 012 U		0 0098 U	0 012 U

	StationID ==>	MW-59	MW-59	MW-59	MW-59	MW-59	MW-60	MW-60	MW-60	MW-61	MW-61	MW-61
	Sample ID ==>	DJA226	MW-59-Y2Q1	MW-59-Y2Q3	MW-59-Y2Q4	MW-59	T-082798-MW	T-082798-MW	DJA227	T-082798-MW	DJA048FD	DJA228
	Date Collected ==>	03/15/1999	02/16/2000	08/22/2000	11/08/2000	05/17/2000	08/27/1998	08/27/1998	03/15/1999	08/27/1998	03/15/1999	03/15/1999
	Sample Type ==>	N	N	N	N	N	N	FD	N	N	FD	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 029 U			0 005 U				0 029 U		0 024 U	0 03 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	2,4-DICHLOROPHENOL	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	2,4-DINITROPHENOL	MG/L	0 029 U			0 05 U				0 029 U		0 024 U	0 03 U
SVOC	2,4-DINITROTOLUENE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	2,6-DICHLOROPHENOL	MG/L											
SVOC	2,6-DINITROTOLUENE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	2-CHLORONAPHTHALENE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	2-CHLOROPHENOL	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	2-METHYLNAPHTHALENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	2-NITROANILINE	MG/L	0 029 U			0 005 U				0 029 U		0 024 U	0 03 U
SVOC	2-NITROPHENOL	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 012 U			0 01 U				0 012 U		0 0098 U	0 012 U
SVOC	3-METHYLPHENOL	MG/L											
SVOC	3-NITROANILINE	MG/L	0 029 U			0 01 U				0 029 U		0 024 U	0 03 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 029 U			0 01 U				0 029 U		0 024 U	0 03 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	4-CHLOROANILINE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	4-NITROANILINE	MG/L	0 029 U			0 005 U				0 029 U		0 024 U	0 03 U
SVOC	4-NITROPHENOL	MG/L	0 029 U			0 005 U				0 029 U		0 024 U	0 03 U
SVOC	ACENAPHTHENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	ACENAPHTHYLENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	ANTHRACENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	BaP Equivalents	MG/L	0 U							0 U		0 U	0 U
SVOC	BENZO(a)ANTHRACENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	BENZO(a)PYRENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	BENZOIC ACID	MG/L				0 05 U							
SVOC	BENZYL ALCOHOL	MG/L				0 01 U							
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 012 U			0 01 U				0 012 U		0 0098 U	0 012 U
SVOC	CARBAZOLE	MG/L	0 012 U							0 012 U		0 0098 U	0 012 U
SVOC	CHRYSENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	DIBENZOFURAN	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	DIETHYL PHTHALATE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	DIMETHYL PHTHALATE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U

	StationID ==>	MW-59	MW-59	MW-59	MW-59	MW-59	MW-60	MW-60	MW-60	MW-61	MW-61	MW-61
	Sample ID ==>	DJA226	MW-59-Y2Q1	MW-59-Y2Q3	MW-59-Y2Q4	MW-59	T-082798-MW	T-082798-MW	DJA227	T-082798-MW	DJA048FD	DJA228
	Date Collected ==>	03/15/1999	02/16/2000	08/22/2000	11/08/2000	05/17/2000	08/27/1998	08/27/1998	03/15/1999	08/27/1998	03/15/1999	03/15/1999
	Sample Type ==>	N	N	N	N	N	N	FD	N	N	FD	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	FLUORENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	HEXACHLOROBENZENE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	HEXACHLOROBUTADIENE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	HEXACHLOROETHANE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	ISOPHORONE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	NAPHTHALENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	NITROBENZENE	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	PENTACHLOROPHENOL	MG/L	0 0058 U			0 01 U				0 0058 U		0 0049 U	0 006 U
SVOC	PHENANTHRENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
SVOC	PHENOL	MG/L	0 012 U			0 005 U				0 012 U		0 0098 U	0 012 U
SVOC	PYRENE	MG/L	0 012 U			0 002 U				0 012 U		0 0098 U	0 012 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	1,1-DICHLOROETHANE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	1,1-DICHLOROETHENE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	1,2-DICHLOROETHANE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	2-HEXANONE	MG/L	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U			0 01 U		0 01 U	0 01 U
VOC	ACETONE	MG/L	0 01 U	0 02 U	0 02 U	0 02 U	0 02 U			0 01 U		0 01 U	0 01 U
VOC	BENZENE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	BROMODICHLOROMETHANE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	BROMOFORM	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	BROMOMETHANE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 UJ
VOC	CARBON DISULFIDE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	CARBON TETRACHLORIDE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	CHLOROBENZENE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 00182 =			0 01 U		0 01 U	0 01 U
VOC	CHLOROETHANE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	CHLOROFORM	MG/L	0 01 U	0 001 U	0 001 U	0 00104 =	0 001 U			0 01 U		0 01 U	0 01 U
VOC	CHLOROMETHANE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L		0 001 U	0 00038 J	0 001 U	0 00238 =						
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	ETHYLBENZENE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L				0 001 U							
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L		0 001 U	0 001 U		0 001 U						
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 01 U	0 02 U	0 02 U	0 02 U	0 02 U			0 01 U		0 01 U	0 01 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U			0 01 U		0 01 U	0 01 U
VOC	METHYLENE CHLORIDE	MG/L	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U			0 01 U		0 01 U	0 01 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L		0 001 U	0 001 U	0 001 U	0 001 U						
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L		0 001 U	0 001 U		0 001 U						
VOC	STYRENE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 005 J	0 035 =	0 022 =	0 0461 =	0 0241 =			0 004 J		0 01 U	0 01 U
VOC	TOLUENE	MG/L	0 001 J	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	0 01 U							0 01 U		0 01 U	0 01 U

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	StationID ==>	MW-59	MW-59	MW-59	MW-59	MW-59	MW-60	MW-60	MW-60	MW-61	MW-61	MW-61
	Sample ID ==>	DJA226	MW-59-Y2Q1	MW-59-Y2Q3	MW-59-Y2Q4	MW-59	T-082798-MW	T-082798-MW	DJA227	T-082798-MW	DJA048FD	DJA228
	Date Collected ==>	03/15/1999	02/16/2000	08/22/2000	11/08/2000	05/17/2000	08/27/1998	08/27/1998	03/15/1999	08/27/1998	03/15/1999	03/15/1999
	Sample Type ==>	N	N	N	N	N	N	FD	N	N	FD	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L		0 001 U	0 001 U	0 0014 =	0 00082 J					
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 01 U	0 00149 =	0 00088 J	0 00117 =	0 00494 =			0 01 U		0 01 U	0 01 U
VOC	VINYL ACETATE	MG/L		0 02 U	0 02 U	0 02 U	0 02 U						
VOC	VINYL CHLORIDE	MG/L	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U			0 01 U		0 01 U	0 01 U
VOC	XYLENES, TOTAL	MG/L	0 01 U							0 01 U		0 01 U	0 01 U

	StationID ==>	MW-62	MW-65	MW-67	MW-68	MW-68	MW-68	MW-69	MW-69	MW-69	MW-69	MW-69
	Sample ID ==>	MW62NA	MW655	MW-67-Y2Q1	MW-68-Y2Q3	MW-68-Y2Q4	MW-68B	MW-69-Y2Q1	MW-69-Y2Q3	MW-69-Y2Q4	MW-69	MW69-88_2FT
	Date Collected ==>	03/23/2000	11/11/1998	02/16/2000	08/23/2000	11/08/2000	05/18/2000	02/16/2000	08/24/2000	11/09/2000	05/18/2000	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L										
GAS	ETHENE	MG/L										
GAS	METHANE	MG/L										
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L	5 U									
GENCHEM	BICARBONATE	MG/L		229 =								
GENCHEM	CHLORIDE (AS CL)	MG/L		6 04 =								
GENCHEM	CYANIDE	mg/L				0 01 U				0 01 U		
GENCHEM	FLUORIDE	MG/L		0 25 =								
GENCHEM	HARDNESS (AS CaCO3)	MG/L		200 =								
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L		0 57 =								
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L										
GENCHEM	SULFATE (AS SO4)	MG/L		1 8 =								
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L										
GENCHEM	TOTAL ORGANIC CARBON	MG/L	0 9 U									
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	DINOSEB	MG/L										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	MG/L		0 74 =		194 =				29 7 =		
METAL	ANTIMONY	MG/L		0 0037 J		0 04 UJ				0 04 U		
METAL	ARSENIC	MG/L		0 0014 U		0 171 =				0 02 =		
METAL	BARIUM	MG/L		0 245 =		1 23 =				0 299 =		
METAL	BERYLLIUM	MG/L		0 00002 U		0 026 =				0 003 =		
METAL	CADMIUM	MG/L		0 00014 J		0 005 U				0 005 U		
METAL	CALCIUM	MG/L		36 4 =		25 1 =				17 =		
METAL	CHROMIUM, TOTAL	MG/L		0 0042 J		0 443 =				0 054 =		
METAL	COBALT	MG/L		0 0039 J		0 254 =				0 055 =		
METAL	COPPER	MG/L		0 0017 J		0 16 =				0 028 =		

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	StationID ==>		MW-62	MW-65	MW-67	MW-68	MW-68	MW-68	MW-69	MW-69	MW-69	MW-69	MW-69
	Sample ID ==>		MW62NA	MW655	MW-67-Y2Q1	MW-68-Y2Q3	MW-68-Y2Q4	MW-68B	MW-69-Y2Q1	MW-69-Y2Q3	MW-69-Y2Q4	MW-69	MW69-88_2FT
	Date Collected ==>		03/23/2000	11/11/1998	02/16/2000	08/23/2000	11/08/2000	05/18/2000	02/16/2000	08/24/2000	11/09/2000	05/18/2000	01/08/2001
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
METAL	IRON	MG/L		3 4 =			1050 =				84 6 =		
METAL	LEAD	MG/L		0 002 J			0 18 =				0 06 U		
METAL	MAGNESIUM	MG/L		19 3 =			14 7 =				7 92 =		
METAL	MANGANESE	MG/L		0 359 =			4 75 =				1 12 =		
METAL	MERCURY	MG/L		0 00011 U			0 0003 =				0 0002 U		
METAL	NICKEL	MG/L		0 0053 J			0 262 =				0 027 =		
METAL	POTASSIUM	MG/L		4 29 U			16 5 =				5 91 J		
METAL	SELENIUM	MG/L		0 0031 U			0 1 U				0 1 UJ		
METAL	SILICON	MG/L											
METAL	SILVER	MG/L		0 00066 U			0 009 UJ						
METAL	SODIUM	MG/L		12 7 =			23 5 =				18 2 =		
METAL	THALLIUM	MG/L		0 0016 U			0 065 U				0 065 U		
METAL	VANADIUM	MG/L		0 0026 U			0 776 =				0 089 =		
METAL	ZINC	MG/L		0 02 J			0 905 =				0 103 =		
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L		0 01 U									
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L											
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L											
PEST	ALPHA-CHLORDANE	MG/L											
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	DIELDRIN	MG/L											
PEST	ENDOSULFAN SULFATE	MG/L											
PEST	ENDRIN	MG/L											
PEST	ENDRIN ALDEHYDE	MG/L											
PEST	ENDRIN KETONE	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	GAMMA-CHLORDANE	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,2,4-TRICHLOROBENZENE	MG/L		0 01 U									
SVOC	1,2-DICHLOROBENZENE	MG/L		0 01 U									
SVOC	1,3-DICHLOROBENZENE	MG/L		0 01 U									
SVOC	1,4-DICHLOROBENZENE	MG/L		0 01 U									

	Station:ID ==>	MW-62	MW-65	MW-67	MW-68	MW-68	MW-68	MW-69	MW-69	MW-69	MW-69	MW-69
	Sample ID ==>	MW62NA	MW65S	MW-67-Y2Q1	MW-68-Y2Q3	MW-68-Y2Q4	MW-68B	MW-69-Y2Q1	MW-69-Y2Q3	MW-69-Y2Q4	MW-69	MW69-88_2FT
	Date Collected ==>	03/23/2000	11/11/1998	02/16/2000	08/23/2000	11/08/2000	05/18/2000	02/16/2000	08/24/2000	11/09/2000	05/18/2000	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Group ng ==>	23	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L		0 01 U								
SVOC	2,4,5-TRICHLOROPHENOL	MG/L		0 05 U		0 005 U				0 005 U		
SVOC	2,4,6-TRICHLOROPHENOL	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	2,4-DICHLOROPHENOL	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	2,4-DIMETHYLPHENOL	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	2,4-DINITROPHENOL	MG/L		0 05 UJ		0 05 U				0 05 U		
SVOC	2,4-DINITROTOLUENE	MG/L		0 01 UJ		0 00144 J				0 005 U		
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L		0 01 U		0 00209 J				0 005 U		
SVOC	2-CHLORONAPHTHALENE	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	2-CHLOROPHENOL	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	2-METHYLNAPHTHALENE	MG/L		0 01 U		0 002 U				0 002 U		
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	2-NITROANILINE	MG/L		0 05 UJ		0 005 U				0 005 U		
SVOC	2-NITROPHENOL	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 01 U		0 01 U				0 01 U		
SVOC	3-METHYLPHENOL	MG/L										
SVOC	3-NITROANILINE	MG/L		0 05 U		0 01 U				0 01 U		
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 05 UJ		0 01 U				0 01 U		
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	4-CHLOROANILINE	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	4-NITROANILINE	MG/L		0 05 U		0 005 U				0 005 U		
SVOC	4-NITROPHENOL	MG/L		0 05 UJ		0 005 U				0 005 U		
SVOC	ACENAPHTHENE	MG/L		0 01 U		0 002 U				0 002 U		
SVOC	ACENAPHTHYLENE	MG/L		0 01 U		0 002 U				0 002 U		
SVOC	ANTHRACENE	MG/L		0 01 U		0 002 U				0 002 U		
SVOC	BaP Equivalents	MG/L		0 U								
SVOC	BENZO(a)ANTHRACENE	MG/L		0 01 U		0 002 U				0 002 U		
SVOC	BENZO(a)PYRENE	MG/L		0 01 U		0 002 U				0 002 U		
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 01 U		0 002 U				0 002 U		
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 01 U		0 002 U				0 002 U		
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 01 U		0 002 U				0 002 U		
SVOC	BENZOIC ACID	MG/L				0 05 U				0 05 U		
SVOC	BENZYL ALCOHOL	MG/L				0 01 U				0 01 U		
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L				0 005 U				0 005 U		
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 01 U		0 01 U				0 01 U		
SVOC	CARBAZOLE	MG/L		0 01 U								
SVOC	CHRYSENE	MG/L		0 01 U		0 002 U				0 002 U		
SVOC	DI-n-BUTYL PHTHALATE	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	DI-n-OCTYLPHTHALATE	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 01 U		0 002 U				0 002 U		
SVOC	DIBENZOFURAN	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	DIETHYL PHTHALATE	MG/L		0 01 U		0 005 U				0 005 U		
SVOC	DIMETHYL PHTHALATE	MG/L		0 01 U		0 005 U				0 005 U		

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	StationID ==>	MW-62	MW-65	MW-67	MW-68	MW-68	MW-68	MW-69	MW-69	MW-69	MW-69	MW-69
	Sample ID ==>	MW62NA	MW655	MW-67-Y2Q1	MW-68-Y2Q3	MW-68-Y2Q4	MW-68B	MW-69-Y2Q1	MW-69-Y2Q3	MW-69-Y2Q4	MW-69	MW69-88_2FT
	Date Collected ==>	03/23/2000	11/11/1998	02/16/2000	08/23/2000	11/08/2000	05/18/2000	02/16/2000	08/24/2000	11/09/2000	05/18/2000	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L		0 01 U			0 002 U				0 002 U		
SVOC	FLUORENE	MG/L		0 01 U			0 002 U				0 002 U		
SVOC	HEXACHLOROBENZENE	MG/L		0 01 U			0 005 U				0 005 U		
SVOC	HEXACHLOROBUTADIENE	MG/L		0 01 U			0 005 U				0 005 U		
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 01 U			0 005 U				0 005 U		
SVOC	HEXACHLOROETHANE	MG/L		0 01 U			0 005 U				0 005 U		
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 01 U			0 002 U				0 002 U		
SVOC	ISOPHORONE	MG/L		0 01 U			0 005 U				0 005 U		
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 01 U			0 005 U				0 005 U		
SVOC	N-NITROSODIPHENYLAMINE	MG/L		0 01 U			0 005 U				0 005 U		
SVOC	NAPHTHALENE	MG/L		0 01 U			0 002 U				0 00032 J		
SVOC	NITROBENZENE	MG/L		0 01 U			0 005 U				0 005 U		
SVOC	PENTACHLOROPHENOL	MG/L		0 005 U			0 01 U				0 01 U		
SVOC	PHENANTHRENE	MG/L		0 01 U			0 002 U				0 002 U		
SVOC	PHENOL	MG/L		0 01 U			0 005 U				0 005 U		
SVOC	PYRENE	MG/L		0 01 U			0 002 U				0 002 U		
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 002 J	0 001 U	0.001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 001 U	0 01 U	0 001 U	0 00655 =	0 001 U	0 001 U	0 001 U	0 00436 =	0 001 U	0 001 U	0 0006 J
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 047 U	0 01 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 005 U
VOC	BENZENE	MG/L	0 0001 J	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 002 =
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 00047 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 00008 J	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0.001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 00089 J	0 001 U	0 001 U	0 001 U	0 00073 J	0.0003 J
VOC	CHLOROBENZENE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 0002 J	0 01 U	0 001 U	0 001 U	0 001 U	0 00644 =	0 001 U	0 001 U	0 00212 =	0 00356 =	0 001 =
VOC	CHLOROMETHANE	MG/L	0 001 U	0 01 U	0 001 U	0 00181 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 001 U		0 001 U	0 031 =	0 0019 =	0 0137 =	0 00411 =	0 00226 =	0 0231 =	0 0312 =	0 011 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L	0 002 U				0 001 U				0 001 U		0 002 U
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L			0 001 U	0 001 U		0 001 U	0 001 U	0 001 U		0 001 U	
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 005 U	0 01 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 005 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 001 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 001 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L			0 001 U	0 001 U		0 001 U	0 001 U	0 001 U		0 001 U	
VOC	STYRENE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 001 U	0 01 U	0 001 U	0 00835 =	0 0004 J	0 00207 =	0 00176 =	0 00068 J	0 00639 J	0 00487 =	0 004 =
VOC	TOLUENE	MG/L	0 001 U	0 01 U	0 001 U	0.001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L		0 01 U									

	StationID ==>	MW-62	MW-65	MW-67	MW-68	MW-68	MW-68	MW-69	MW-69	MW-69	MW-69	MW-69
	Sample ID ==>	MW62NA	MW655	MW-67-Y2Q1	MW-68-Y2Q3	MW-68-Y2Q4	MW-68B	MW-69-Y2Q1	MW-69-Y2Q3	MW-69-Y2Q4	MW-69	MW69-88_2FT
	Date Collected ==>	03/23/2000	11/11/1998	02/16/2000	08/23/2000	11/08/2000	05/18/2000	02/16/2000	08/24/2000	11/09/2000	05/18/2000	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 001 U		0 001 U	0 00936 =	0 0014 =	0 0131 =	0 00226 =	0 00086 J	0 0123 =	0 0191 =	0 005 =
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 032 =	0 01 U	0 00126 =	0 0489 =	0 00321 =	0 0445 =	0 0992 =	0 0504 =	0 464 =	0 642 =	0 35 =
VOC	VINYL ACETATE	MG/L			0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	XYLENES, TOTAL	MG/L		0 01 U									

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	StationID ==>		MW-69	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70
	Sample ID ==>		MW69-94_2FT	MW-70 Bottom	MW-70-Top	MW-70-Y2Q1	MW-70-Y2Q3	MW-70-Y2Q4	MW70-86_3FT	MW70-89_5FT	MW70-93FT	MW70NA	RW20-80FT
	Date Collected ==>		01/08/2001	05/18/2000	05/18/2000	02/15/2000	08/24/2000	11/10/2000	01/08/2001	01/08/2001	01/08/2001	03/24/2000	01/08/2001
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L											
GAS	ETHENE	MG/L											
GAS	METHANE	MG/L											
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L										4 U	
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L											
GENCHEM	CYANIDE	mg/L						0 01 U					
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L											
GENCHEM	SULFATE (AS SO4)	MG/L											
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L										1 U	
HERB	2,4 DB	MG/L											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	DALAPON	MG/L											
HERB	DICAMBA	MG/L											
HERB	DICHLOROPROP	MG/L											
HERB	DINOSEB	MG/L											
HERB	MCPA	MG/L											
HERB	MCPP	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ALUMINUM	MG/L						41 5 =					
METAL	ANTIMONY	MG/L						0 04 U					
METAL	ARSENIC	MG/L						0 028 =					
METAL	BARIUM	MG/L						0 371 =					
METAL	BERYLLIUM	MG/L						0 003 =					
METAL	CADMIUM	MG/L						0 005 U					
METAL	CALCIUM	MG/L						23 3 =					
METAL	CHROMIUM, TOTAL	MG/L						0 088 =					
METAL	COBALT	MG/L						0 057 =					
METAL	COPPER	MG/L						0 035 =					

	StationID ==>		MW-69	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70
	Sample ID ==>		MW69-94_2FT	MW-70 Bottom	MW-70-Top	MW-70-Y2Q1	MW-70-Y2Q3	MW-70-Y2Q4	MW70-86_3FT	MW70-89_5FT	MW70-93FT	MW70NA	RW20-80FT
	Date Collected ==>		01/08/2001	05/18/2000	05/18/2000	02/15/2000	08/24/2000	11/10/2000	01/08/2001	01/08/2001	01/08/2001	03/24/2000	01/08/2001
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units											
METAL	IRON	MG/L						137 =					
METAL	LEAD	MG/L						0 06 U					
METAL	MAGNESIUM	MG/L						12 3 =					
METAL	MANGANESE	MG/L						1 77 =					
METAL	MERCURY	MG/L						0 0004 =					
METAL	NICKEL	MG/L						0 041 =					
METAL	POTASSIUM	MG/L						6 39 J					
METAL	SELENIUM	MG/L						0 1 UJ					
METAL	SILICON	MG/L											
METAL	SILVER	MG/L											
METAL	SODIUM	MG/L						24 3 =					
METAL	THALLIUM	MG/L						0 065 U					
METAL	VANADIUM	MG/L						0 121 =					
METAL	ZINC	MG/L						0 15 =					
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L											
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L											
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L											
PEST	ALPHA-CHLORDANE	MG/L											
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	DIELDRIN	MG/L											
PEST	ENDOSULFAN SULFATE	MG/L											
PEST	ENDRIN	MG/L											
PEST	ENDRIN ALDEHYDE	MG/L											
PEST	ENDRIN KETONE	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	GAMMA-CHLORDANE	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,2,4-TRICHLOROBENZENE	MG/L											
SVOC	1,2-DICHLOROBENZENE	MG/L											
SVOC	1,3-DICHLOROBENZENE	MG/L											
SVOC	1,4-DICHLOROBENZENE	MG/L											

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	StationID ==>	MW-69	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70
	Sample ID ==>	MW69-94_2FT	MW-70 Bottom	MW-70-Top	MW-70-Y2Q1	MW-70-Y2Q3	MW-70-Y2Q4	MW70-86_3FT	MW70-89_5FT	MW70-93FT	MW70NA	RW20-60FT
	Date Collected ==>	01/08/2001	05/18/2000	05/18/2000	02/15/2000	08/24/2000	11/10/2000	01/08/2001	01/08/2001	01/08/2001	03/24/2000	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L					0 005 UJ					
SVOC	2,4,6-TRICHLOROPHENOL	MG/L					0 005 UJ					
SVOC	2,4-DICHLOROPHENOL	MG/L					0 005 UJ					
SVOC	2,4-DIMETHYLPHENOL	MG/L					0 005 UJ					
SVOC	2,4-DINITROPHENOL	MG/L					0 05 UJ					
SVOC	2,4-DINITROTOLUENE	MG/L					0 005 UJ					
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L					0 005 UJ					
SVOC	2-CHLORONAPHTHALENE	MG/L					0 005 UJ					
SVOC	2-CHLOROPHENOL	MG/L					0 005 UJ					
SVOC	2-METHYLNAPHTHALENE	MG/L					0 002 UJ					
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L					0 005 UJ					
SVOC	2-NITROANILINE	MG/L					0 005 UJ					
SVOC	2-NITROPHENOL	MG/L					0 005 UJ					
SVOC	3,3'-DICHLOROBENZIDINE	MG/L					0 01 UJ					
SVOC	3-METHYLPHENOL	MG/L										
SVOC	3-NITROANILINE	MG/L					0 01 UJ					
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L					0 01 UJ					
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L					0 005 UJ					
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L					0 005 UJ					
SVOC	4-CHLOROANILINE	MG/L					0 005 UJ					
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L					0 005 UJ					
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L					0 005 UJ					
SVOC	4-NITROANILINE	MG/L					0 005 UJ					
SVOC	4-NITROPHENOL	MG/L					0 005 UJ					
SVOC	ACENAPHTHENE	MG/L					0 002 UJ					
SVOC	ACENAPHTHYLENE	MG/L					0 002 UJ					
SVOC	ANTHRACENE	MG/L					0 002 UJ					
SVOC	BaP Equivalents	MG/L										
SVOC	BENZO(a)ANTHRACENE	MG/L					0 002 UJ					
SVOC	BENZO(a)PYRENE	MG/L					0 002 UJ					
SVOC	BENZO(b)FLUORANTHENE	MG/L					0 002 UJ					
SVOC	BENZO(g,h,i)PERYLENE	MG/L					0 002 UJ					
SVOC	BENZO(k)FLUORANTHENE	MG/L					0 002 UJ					
SVOC	BENZOIC ACID	MG/L					0 05 UJ					
SVOC	BENZYL ALCOHOL	MG/L					0 01 UJ					
SVOC	BENZYL BUTYL PHTHALATE	MG/L					0 005 UJ					
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L					0 005 UJ					
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L					0 005 UJ					
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L					0 005 UJ					
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L					0 01 UJ					
SVOC	CARBAZOLE	MG/L										
SVOC	CHRYSENE	MG/L					0 002 UJ					
SVOC	DI-n-BUTYL PHTHALATE	MG/L					0 00729 J					
SVOC	DI-n-OCTYLPHTHALATE	MG/L					0 005 UJ					
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L					0 002 UJ					
SVOC	DIBENZOFURAN	MG/L					0 005 UJ					
SVOC	DIETHYL PHTHALATE	MG/L					0 005 UJ					
SVOC	DIMETHYL PHTHALATE	MG/L					0 005 UJ					

	StationID ==>	MW-69	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70
	Sample ID ==>	MW69-94_2FT	MW-70 Bottom	MW-70-Top	MW-70-Y2Q1	MW-70-Y2Q3	MW-70-Y2Q4	MW70-86_3FT	MW70-89_5FT	MW70-93FT	MW70NA	RW20-80FT
	Date Collected ==>	01/08/2001	05/18/2000	05/18/2000	02/15/2000	08/24/2000	11/10/2000	01/08/2001	01/08/2001	01/08/2001	03/24/2000	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L					0 002 UJ					
SVOC	FLUORENE	MG/L					0 002 UJ					
SVOC	HEXACHLOROBENZENE	MG/L					0 005 UJ					
SVOC	HEXACHLOROBUTADIENE	MG/L					0 005 UJ					
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L					0 005 UJ					
SVOC	HEXACHLOROETHANE	MG/L					0 005 UJ					
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L					0 002 UJ					
SVOC	ISOPHORONE	MG/L					0 005 UJ					
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L					0 005 UJ					
SVOC	N-NITROSODIPHENYLAMINE	MG/L					0 005 UJ					
SVOC	NAPHTHALENE	MG/L					0 002 UJ					
SVOC	NITROBENZENE	MG/L					0 005 UJ					
SVOC	PENTACHLOROPHENOL	MG/L					0 01 UJ					
SVOC	PHENANTHRENE	MG/L					0 002 UJ					
SVOC	PHENOL	MG/L					0 005 UJ					
SVOC	PYRENE	MG/L					0 002 UJ					
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 001 U	0 342 =	0 284 =	4 83 =	0 93 =	3 37 =	0 39 =	0 13 J	0 014 =	0 31 =	0 018 =
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 00393 =	0 00264 =	0 0394 =	0 0152 =	0 016 =	0 002 =	0 001 =	0 0006 J	0 004 =	0 0006 J
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 00061 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 00177 =	0 001 U	0 001 U	0 001 U	0 001 U	0 0008 J	0 0002 J	0 0008 J
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 005 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 005 U	0 005 U	0 005 U	0 003 J	0 005 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 =	0 0007 J	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 0004 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 0005 J	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 00064 J	0 001 U	0 00348 =	0 00246 =	0 00181 =	0 0004 J	0 0003 J	0 001 U	0 0004 J	0 001 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 0006 J	0 001 U	0 0005 J
VOC	CHLOROFORM	MG/L	0 0001 J	0 00518 =	0 00436 =	0 0182 =	0 00846 =	0 00937 =	0 001 J	0 0005 J	0 0001 J	0 002 =	0 0001 J
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 001 U	0 0548 =	0 0388 =	0 522 =	0 211 =	0 292 =	0 021 =	0 009 =	0 012 =	0 046 =	0 011 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L	0 002 U					0 001 U	0 002 U	0 002 U	0 002 U	0 002 U	0 002 U
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L		0 001 U	0 001 U	0 001 U	0 001 U						
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 005 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 001 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L		0 001 U	0 001 U	0 001 U	0 001 U						
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 001 U	0 00535 =	0 00292 =	0 0897 =	0 0358 =	0 0325 J	0 002 =	0 0008 J	0 001 U	0 013 =	0 001 U
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 0004 J	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L											

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	StationID ==>	MW-69	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70	MW-70
	Sample ID ==>	MW69-94_2FT	MW-70 Bottom	MW-70-Top	MW-70-Y2Q1	MW-70-Y2Q3	MW-70-Y2Q4	MW70-86_3FT	MW70-89_5FT	MW70-93FT	MW70NA	RW20-80FT
	Date Collected ==>	01/08/2001	05/18/2000	05/18/2000	02/15/2000	08/24/2000	11/10/2000	01/08/2001	01/08/2001	01/08/2001	03/24/2000	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 001 U	0 012 =	0 0101 =	0 149 =	0 0504 =	0 0573 =	0 005 =	0 002 =	0 0006 J	0 014 =	0 0006 J
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 001 U	0 72 =	0 538 =	11 7 =	4 24 =	4 04 =	0 59 =	0 14 J	0 018 =	1 1 =	0 027 =
VOC	VINYL ACETATE	MG/L		0 02 U	0 02 U	0 02 U	0 02 U	0 02 U					
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 00188 =	0 00062 J	0 00169 =	0 001 U	0 001 U	0 008 =	0.0002 J	0 008 =
VOC	XYLENES, TOTAL	MG/L											

	StationID ==>	MW-71	MW-71	MW-71	MW-71	MW-71	MW-71	MW-72	MW-72	MW-73	MW-73	MW-73
	Sample ID ==>	MW-71-Y2Q1	MW-71-Y2Q3	MW-71-Y2Q4	MW-71	MW-71B-Y2Q4	MW71NA	MW-72	MW-72NA	MW73-80_6FT	MW73-84_5FT	MW73-88FT
	Date Collected ==>	02/15/2000	08/23/2000	11/09/2000	05/18/2000	11/09/2000	03/24/2000	10/07/1999	03/21/2000	01/08/2001	01/08/2001	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25		25	25	25	23	23	23
ParamClass	ParamName	Units										
Explosives	1,3,5-TRINITROBENZENE	MG/L										
Explosives	1,3-DINITROBENZENE	MG/L										
Explosives	2,4,6-TRINITROTOLUENE	MG/L										
Explosives	2,4-DINITROTOLUENE	MG/L										
Explosives	2,6-DINITROTOLUENE	MG/L										
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L										
Explosives	2-NITROTOLUENE	MG/L										
Explosives	3-NITROTOLUENE	MG/L										
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L										
Explosives	4-NITROTOLUENE	MG/L										
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	NITROBENZENE	MG/L										
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L										
Explosives	TETRYL	MG/L										
GAS	ETHANE	MG/L										
GAS	ETHENE	MG/L										
GAS	METHANE	MG/L										
GAS	TRITIUM (HYDROGEN-3)	PCI/L										
GENCHEM	5 DAY BOD	MG/L						4 U		4 U		
GENCHEM	BICARBONATE	MG/L										
GENCHEM	CHLORIDE (AS CL)	MG/L										
GENCHEM	CYANIDE	mg/L			0 01 U		0 01 U					
GENCHEM	FLUORIDE	MG/L										
GENCHEM	HARDNESS (AS CaCO3)	MG/L										
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L										
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L										
GENCHEM	SULFATE (AS SO4)	MG/L										
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L										
GENCHEM	TOTAL ORGANIC CARBON	MG/L						1 U		1 U		
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	DINOSEB	MG/L										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	MG/L			32 8 =		45 1 =					
METAL	ANTIMONY	MG/L			0 04 U		0 04 U					
METAL	ARSENIC	MG/L			0 028 =		0 02 =					
METAL	BARIUM	MG/L			0 306 =		0 252 =					
METAL	BERYLLIUM	MG/L			0 002 =		0 002 U					
METAL	CADMIUM	MG/L			0 005 U		0 005 U					
METAL	CALCIUM	MG/L			20 1 =		18 9 =					
METAL	CHROMIUM, TOTAL	MG/L			0 073 =		0 064 =					
METAL	COBALT	MG/L			0 029 =		0 017 =					
METAL	COPPER	MG/L			0 019 =		0 013 =					

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	StationID ==>		MW-71	MW-71	MW-71	MW-71	MW-71	MW-71	MW-72	MW-72	MW-73	MW-73	MW-73
	Sample ID ==>		MW-71-Y2Q1	MW-71-Y2Q3	MW-71-Y2Q4	MW-71	MW-71B-Y2Q4	MW71NA	MW-72	MW-72NA	MW73-80_6FT	MW73-84_5FT	MW73-88FT
	Date Collected ==>		02/15/2000	08/23/2000	11/09/2000	05/18/2000	11/09/2000	03/24/2000	10/07/1999	03/21/2000	01/08/2001	01/08/2001	01/08/2001
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25		25	25	25	23	23	23
ParamClass	ParamName	Units											
METAL	IRON	MG/L			103 =		69 8 =						
METAL	LEAD	MG/L			0 06 U		0 06 U						
METAL	MAGNESIUM	MG/L			9 31 =		9 21 =						
METAL	MANGANESE	MG/L			1 41 =		0 794 =						
METAL	MERCURY	MG/L			0 0002 U		0 0002 U						
METAL	NICKEL	MG/L			0 035 =		0 026 =						
METAL	POTASSIUM	MG/L			5 13 J		6 09 J						
METAL	SELENIUM	MG/L			0 1 UJ		0 1 UJ						
METAL	SILICON	MG/L											
METAL	SILVER	MG/L											
METAL	SODIUM	MG/L			20 =		17 9 =						
METAL	THALLIUM	MG/L			0 065 U		0 065 U						
METAL	VANADIUM	MG/L			0 101 =		0 086 =						
METAL	ZINC	MG/L			0 087 =		0 068 U						
ORGANICS	1,4-Dithiane	MG/L											
ORGANICS	1,4-Oxathiane	MG/L											
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L											
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L											
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L											
PEST	ALPHA-CHLORDANE	MG/L											
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	DIELDRIN	MG/L											
PEST	ENDOSULFAN SULFATE	MG/L											
PEST	ENDRIN	MG/L											
PEST	ENDRIN ALDEHYDE	MG/L											
PEST	ENDRIN KETONE	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	GAMMA-CHLORDANE	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											
PEST	METHOXYCHLOR	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,2,4-TRICHLOROBENZENE	MG/L											
SVOC	1,2-DICHLOROBENZENE	MG/L											
SVOC	1,3-DICHLOROBENZENE	MG/L											
SVOC	1,4-DICHLOROBENZENE	MG/L											

	StationID ==>	MW-71	MW-71	MW-71	MW-71	MW-71	MW-71	MW-72	MW-72	MW-73	MW-73	MW-73
	Sample ID ==>	MW-71-Y2Q1	MW-71-Y2Q3	MW-71-Y2Q4	MW-71	MW-71B-Y2Q4	MW71NA	MW-72	MW-72NA	MW73-80_6FT	MW73-84_5FT	MW73-88FT
	Date Collected ==>	02/15/2000	08/23/2000	11/09/2000	05/18/2000	11/09/2000	03/24/2000	10/07/1999	03/21/2000	01/08/2001	01/08/2001	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25		25	25	25	23	23	23
ParamClass	ParamName	Units										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L			0 005 U		0 005 U					
SVOC	2,4,6-TRICHLOROPHENOL	MG/L			0 005 U		0 005 U					
SVOC	2,4-DICHLOROPHENOL	MG/L			0 005 U		0 005 U					
SVOC	2,4-DIMETHYLPHENOL	MG/L			0 005 U		0 005 U					
SVOC	2,4-DINITROPHENOL	MG/L			0 05 U		0 05 U					
SVOC	2,4-DINITROTOLUENE	MG/L			0 005 U		0 005 U					
SVOC	2,6-DICHLOROPHENOL	MG/L										
SVOC	2,6-DINITROTOLUENE	MG/L			0 005 U		0 005 U					
SVOC	2-CHLORONAPHTHALENE	MG/L			0 005 U		0 005 U					
SVOC	2-CHLOROPHENOL	MG/L			0 005 U		0 005 U					
SVOC	2-METHYLNAPHTHALENE	MG/L			0 002 U		0 002 U					
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L			0 005 U		0 005 U					
SVOC	2-NITROANILINE	MG/L			0 005 U		0 005 U					
SVOC	2-NITROPHENOL	MG/L			0 005 U		0 005 U					
SVOC	3,3'-DICHLOROBENZIDINE	MG/L			0 01 U		0 01 U					
SVOC	3-METHYLPHENOL	MG/L										
SVOC	3-NITROANILINE	MG/L			0 01 U		0 01 U					
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L			0 01 U		0 01 U					
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L			0 005 U		0 005 U					
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L			0 005 U		0 005 U					
SVOC	4-CHLOROANILINE	MG/L			0 005 U		0 005 U					
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L			0 005 U		0 005 U					
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L			0 005 U		0 005 U					
SVOC	4-NITROANILINE	MG/L			0 005 U		0 005 U					
SVOC	4-NITROPHENOL	MG/L			0 005 U		0 005 U					
SVOC	ACENAPHTHENE	MG/L			0 002 U		0 002 U					
SVOC	ACENAPHTHYLENE	MG/L			0 002 U		0 002 U					
SVOC	ANTHRACENE	MG/L			0 002 U		0 002 U					
SVOC	BaP Equivalents	MG/L										
SVOC	BENZO(a)ANTHRACENE	MG/L			0 002 U		0 002 U					
SVOC	BENZO(a)PYRENE	MG/L			0 002 U		0 002 U					
SVOC	BENZO(b)FLUORANTHENE	MG/L			0 002 U		0 002 U					
SVOC	BENZO(g,h,I)PERYLENE	MG/L			0 002 U		0 002 U					
SVOC	BENZO(k)FLUORANTHENE	MG/L			0 002 U		0 002 U					
SVOC	BENZOIC ACID	MG/L			0 05 U		0 05 U					
SVOC	BENZYL ALCOHOL	MG/L			0 01 U		0 01 U					
SVOC	BENZYL BUTYL PHTHALATE	MG/L			0 005 U		0 005 U					
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L			0 005 U		0 005 U					
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L			0 005 U		0 005 U					
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L			0 005 U		0 005 U					
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L			0 01 U		0 01 U					
SVOC	CARBAZOLE	MG/L										
SVOC	CHRYSENE	MG/L			0 002 U		0 002 U					
SVOC	DI-n-BUTYL PHTHALATE	MG/L			0 005 U		0 005 U					
SVOC	DI-n-OCTYLPHTHALATE	MG/L			0 005 U		0 005 U					
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L			0 002 U		0 002 U					
SVOC	DIBENZOFURAN	MG/L			0 005 U		0 005 U					
SVOC	DIETHYL PHTHALATE	MG/L			0 005 U		0 005 U					
SVOC	DIMETHYL PHTHALATE	MG/L			0 005 U		0 005 U					

	StationID ==>	MW-71	MW-71	MW-71	MW-71	MW-71	MW-71	MW-72	MW-72	MW-73	MW-73	MW-73
	Sample ID ==>	MW-71-Y2Q1	MW-71-Y2Q3	MW-71-Y2Q4	MW-71	MW-71B-Y2Q4	MW71NA	MW-72	MW-72NA	MW73-80_6FT	MW73-84_5FT	MW73-88FT
	Date Collected ==>	02/15/2000	08/23/2000	11/09/2000	05/18/2000	11/09/2000	03/24/2000	10/07/1999	03/21/2000	01/08/2001	01/08/2001	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25		25	25	25	23	23	23
ParamClass	ParamName	Units										
SVOC	FLUORANTHENE	MG/L			0 002 U		0 002 U					
SVOC	FLUORENE	MG/L			0 002 U		0 002 U					
SVOC	HEXACHLOROBENZENE	MG/L			0 005 U		0 005 U					
SVOC	HEXACHLOROBUTADIENE	MG/L			0 005 U		0 005 U					
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L			0 005 U		0 005 U					
SVOC	HEXACHLOROETHANE	MG/L			0 005 U		0 005 U					
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L			0 002 U		0 002 U					
SVOC	ISOPHORONE	MG/L			0 005 U		0 005 U					
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L			0 005 U		0 005 U					
SVOC	N-NITROSODIPHENYLAMINE	MG/L			0 005 U		0 005 U					
SVOC	NAPHTHALENE	MG/L			0 002 U		0 002 U					
SVOC	NITROBENZENE	MG/L			0 005 U		0 005 U					
SVOC	PENTACHLOROPHENOL	MG/L			0 01 U		0 01 U					
SVOC	PHENANTHRENE	MG/L			0 002 U		0 002 U					
SVOC	PHENOL	MG/L			0 005 U		0 005 U					
SVOC	PYRENE	MG/L			0 002 U		0 002 U					
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 0977 =	0 168 =	0.106 =	0 181 =	0 0784 =	0 18 =	0 01 U	0 001 U	2 =	33 J	0 58 J
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 00321 =	0 00404 =	0 00299 =	0 00454 =	0 00203 =	0 005 J	0 01 U	0 001 U	0 002 =	0 02 J	0 0004 J
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 =	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 0002 J	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 05 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 05 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 J	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 0539 =	0 0329 =	0 0265 =	0 034 =	0 0197 =	0 047 =	0 01 U	0 001 U	0 001 U	0 0004 J	0 001 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 996 =	0 989 =	0 605 J	1 08 =	0 554 =	1 6 =	0 0004 J	0 0002 J	0 0007 J	0 008 =	0 0002 J
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 002 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 0115 =	0 00894 =	0 00649 =	0 00998 =	0 00471 =	0 014 =		0 001 U	0 024 =	0 25 J	0 009 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 0002 J	0 001 U	0.001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L			0 001 U		0 001 U	0 02 U		0 002 U	0 002 U	0 002 U	0 002 U
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U		0 001 U							
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 05 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 05 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	0.01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U		0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U		0 001 U							
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 01 =	0 00702 =	0.00409 J	0 00735 =	0 00315 J	0 015 =	0 0003 J	0 0002 J	0 006 =	0 016 J	0 002 =
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 0001 J	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L							0 01 U				

	StationID ==>	MW-71	MW-71	MW-71	MW-71	MW-71	MW-71	MW-72	MW-72	MW-73	MW-73	MW-73
	Sample ID ==>	MW-71-Y2Q1	MW-71-Y2Q3	MW-71-Y2Q4	MW-71	MW-71B-Y2Q4	MW71NA	MW-72	MW-72NA	MW73-80_6FT	MW73-84_5FT	MW73-88FT
	Date Collected ==>	02/15/2000	08/23/2000	11/09/2000	05/18/2000	11/09/2000	03/24/2000	10/07/1999	03/21/2000	01/08/2001	01/08/2001	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25		25	25	25	23	23	23
ParamClass	ParamName	Units										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 0047 =	0 00294 =	0 00229 =	0 00372 =	0 00158 =	0 005 J		0 001 U	0 008 =	0 054 J	0 003 =
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 33 =	0 247 =	0 0956 =	0 239 =	0 0753 =	0 39 =	0 01 U	0 001 U	0 72 =	2 2 J	0 25 J
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U						
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	0 01 U	0 001 U	0 001 U	0 001 =	0 001 U
VOC	XYLENES, TOTAL	MG/L							0 01 U				

7031080

7031081

	StationID ==>		MW-73	MW-73
	Sample ID ==>		MW73-92FT	RW69-69_5FT
	Date Collected ==>		01/08/2001	01/08/2001
	Sample Type ==>		N	FD
	Sample Matrix ==>		WG	WG
	Report Grouping ==>		23	23
ParamClass	ParamName	Units		
Explosives	1,3,5-TRINITROBENZENE	MG/L		
Explosives	1,3-DINITROBENZENE	MG/L		
Explosives	2,4,6-TRINITROTOLUENE	MG/L		
Explosives	2,4-DINITROTOLUENE	MG/L		
Explosives	2,6-DINITROTOLUENE	MG/L		
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L		
Explosives	2-NITROTOLUENE	MG/L		
Explosives	3-NITROTOLUENE	MG/L		
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L		
Explosives	4-NITROTOLUENE	MG/L		
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L		
Explosives	NITROBENZENE	MG/L		
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L		
Explosives	TETRYL	MG/L		
GAS	ETHANE	MG/L		
GAS	ETHENE	MG/L		
GAS	METHANE	MG/L		
GAS	TRITIUM (HYDROGEN-3)	PCI/L		
GENCHEM	5 DAY BOD	MG/L		
GENCHEM	BICARBONATE	MG/L		
GENCHEM	CHLORIDE (AS CL)	MG/L		
GENCHEM	CYANIDE	mg/L		
GENCHEM	FLUORIDE	MG/L		
GENCHEM	HARDNESS (AS CaCO3)	MG/L		
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L		
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L		
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L		
GENCHEM	SULFATE (AS SO4)	MG/L		
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	MG/L		
GENCHEM	TOTAL ORGANIC CARBON	MG/L		
HERB	2,4 DB	MG/L		
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L		
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L		
HERB	DALAPON	MG/L		
HERB	DICAMBA	MG/L		
HERB	DICHLOROPROP	MG/L		
HERB	DINOSEB	MG/L		
HERB	MCPA	MG/L		
HERB	MCPP	MG/L		
HERB	SILVEX (2,4,5-TP)	MG/L		
METAL	ALUMINUM	MG/L		
METAL	ANTIMONY	MG/L		
METAL	ARSENIC	MG/L		
METAL	BARIUM	MG/L		
METAL	BERYLLIUM	MG/L		
METAL	CADMIUM	MG/L		
METAL	CALCIUM	MG/L		
METAL	CHROMIUM, TOTAL	MG/L		
METAL	COBALT	MG/L		
METAL	COPPER	MG/L		

		StationID ==>	MW-73	MW-73
		Sample ID ==>	MW73-92FT	RW69-69_5FT
		Date Collected ==>	01/08/2001	01/08/2001
		Sample Type ==>	N	FD
		Sample Matrix ==>	WG	WG
		Report Grouping ==>	23	23
ParamClass	ParamName	Units		
METAL	IRON	MG/L		
METAL	LEAD	MG/L		
METAL	MAGNESIUM	MG/L		
METAL	MANGANESE	MG/L		
METAL	MERCURY	MG/L		
METAL	NICKEL	MG/L		
METAL	POTASSIUM	MG/L		
METAL	SELENIUM	MG/L		
METAL	SILICON	MG/L		
METAL	SILVER	MG/L		
METAL	SODIUM	MG/L		
METAL	THALLIUM	MG/L		
METAL	VANADIUM	MG/L		
METAL	ZINC	MG/L		
ORGANICS	1,4-Dithiane	MG/L		
ORGANICS	1,4-Oxathiane	MG/L		
ORGANICS	THIODIGLYCOL	MG/L		
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L		
PCB	PCB-1016 (AROCHLOR 1016)	MG/L		
PCB	PCB-1221 (AROCHLOR 1221)	MG/L		
PCB	PCB-1232 (AROCHLOR 1232)	MG/L		
PCB	PCB-1242 (AROCHLOR 1242)	MG/L		
PCB	PCB-1248 (AROCHLOR 1248)	MG/L		
PCB	PCB-1254 (AROCHLOR 1254)	MG/L		
PCB	PCB-1260 (AROCHLOR 1260)	MG/L		
PEST	ALDRIN	MG/L		
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L		
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L		
PEST	ALPHA-CHLORDANE	MG/L		
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L		
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L		
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L		
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L		
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L		
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L		
PEST	DIELDRIN	MG/L		
PEST	ENDOSULFAN SULFATE	MG/L		
PEST	ENDRIN	MG/L		
PEST	ENDRIN ALDEHYDE	MG/L		
PEST	ENDRIN KETONE	MG/L		
PEST	GAMMA BHC (LINDANE)	MG/L		
PEST	GAMMA-CHLORDANE	MG/L		
PEST	HEPTACHLOR	MG/L		
PEST	HEPTACHLOR EPOXIDE	MG/L		
PEST	METHOXYCHLOR	MG/L		
PEST	TOXAPHENE	MG/L		
SVOC	1,2,4-TRICHLOROBENZENE	MG/L		
SVOC	1,2-DICHLOROBENZENE	MG/L		
SVOC	1,3-DICHLOROBENZENE	MG/L		
SVOC	1,4-DICHLOROBENZENE	MG/L		

7031082

7031083

StationID ==>		MW-73	MW-73
Sample ID ==>		MW73-92FT	RW69-69_5FT
Date Collected ==>		01/08/2001	01/08/2001
Sample Type ==>		N	FD
Sample Matrix ==>		WG	WG
Report Grouping ==>		23	23

ParamClass	ParamName	Units		
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L		
SVOC	2,4,5-TRICHLOROPHENOL	MG/L		
SVOC	2,4,6-TRICHLOROPHENOL	MG/L		
SVOC	2,4-DICHLOROPHENOL	MG/L		
SVOC	2,4-DIMETHYLPHENOL	MG/L		
SVOC	2,4-DINITROPHENOL	MG/L		
SVOC	2,4-DINITROTOLUENE	MG/L		
SVOC	2,6-DICHLOROPHENOL	MG/L		
SVOC	2,6-DINITROTOLUENE	MG/L		
SVOC	2-CHLORONAPHTHALENE	MG/L		
SVOC	2-CHLOROPHENOL	MG/L		
SVOC	2-METHYLNAPHTHALENE	MG/L		
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		
SVOC	2-NITROANILINE	MG/L		
SVOC	2-NITROPHENOL	MG/L		
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		
SVOC	3-METHYLPHENOL	MG/L		
SVOC	3-NITROANILINE	MG/L		
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		
SVOC	4-CHLOROANILINE	MG/L		
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L		
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		
SVOC	4-NITROANILINE	MG/L		
SVOC	4-NITROPHENOL	MG/L		
SVOC	ACENAPHTHENE	MG/L		
SVOC	ACENAPHTHYLENE	MG/L		
SVOC	ANTHRACENE	MG/L		
SVOC	BaP Equivalents	MG/L		
SVOC	BENZO(a)ANTHRACENE	MG/L		
SVOC	BENZO(a)PYRENE	MG/L		
SVOC	BENZO(b)FLUORANTHENE	MG/L		
SVOC	BENZO(g,h,i)PERYLENE	MG/L		
SVOC	BENZO(k)FLUORANTHENE	MG/L		
SVOC	BENZOIC ACID	MG/L		
SVOC	BENZYL ALCOHOL	MG/L		
SVOC	BENZYL BUTYL PHTHALATE	MG/L		
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L		
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		
SVOC	CARBAZOLE	MG/L		
SVOC	CHRYSENE	MG/L		
SVOC	DI-n-BUTYL PHTHALATE	MG/L		
SVOC	DI-n-OCTYLPHTHALATE	MG/L		
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		
SVOC	DIBENZOFURAN	MG/L		
SVOC	DIETHYL PHTHALATE	MG/L		
SVOC	DIMETHYL PHTHALATE	MG/L		

		StationID ==>	MW-73	MW-73
		Sample ID ==>	MW73-92FT	RW69-69_5FT
		Date Collected ==>	01/08/2001	01/08/2001
		Sample Type ==>	N	FD
		Sample Matrix ==>	WG	WG
		Report Grouping ==>	23	23
ParamClass	ParamName	Units		
SVOC	FLUORANTHENE	MG/L		
SVOC	FLUORENE	MG/L		
SVOC	HEXACHLOROBENZENE	MG/L		
SVOC	HEXACHLOROBUTADIENE	MG/L		
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		
SVOC	HEXACHLOROETHANE	MG/L		
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		
SVOC	ISOPHORONE	MG/L		
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		
SVOC	N-NITROSODIPHENYLAMINE	MG/L		
SVOC	NAPHTHALENE	MG/L		
SVOC	NITROBENZENE	MG/L		
SVOC	PENTACHLOROPHENOL	MG/L		
SVOC	PHENANTHRENE	MG/L		
SVOC	PHENOL	MG/L		
SVOC	PYRENE	MG/L		
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 25 J	0 73 =
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 005 U	0 005 U
VOC	BENZENE	MG/L	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 001 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 001 U	0 0001 J
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 0009 J	0 002 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L	0 002 U	0 002 U
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L		
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 005 U	0 005 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 001 U	0 001 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L		
VOC	STYRENE	MG/L	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 002 =	0 002 =
VOC	TOLUENE	MG/L	0 001 U	0 0002 J
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L		

7031084

7031085

StationID ==>		MW-73	MW-73
Sample ID ==>		MW73-92FT	RW69-69_5FT
Date Collected ==>		01/08/2001	01/08/2001
Sample Type ==>		N	FD
Sample Matrix ==>		WG	WG
Report Grouping ==>		23	23
ParamClass	ParamName	Units	
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 0002 J	0 0009 J
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 1 J	0 37 =
VOC	VINYL ACETATE	MG/L		
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U
VOC	XYLENES, TOTAL	MG/L		

	StationID ==>	FIELDQC	FIELDQC	IDWWater	MW-74	MW-74	MW-74	MW-75	MW-75	MW-75	MW-75
	Sample ID ==>	CONTROL1	CONTROL2	IDW240300	MW74-83_3FT	MW74-86_5FT	MW74-90FT	MW75-83_3FT	MW75-87FT	MW75-91FT	RW11-60FT
	Date Collected ==>	12/14/2000	12/14/2000	03/24/2000	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>	WQ	WQ	WW	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>			22	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/L										
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/L										
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/L										
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/L										
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/L										
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/L										
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/L										
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/L										
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/L										
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/L										
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/L										
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/L										
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/L										
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/L										
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/L										
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L										
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L										
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L										
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L										
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/L										
Dioxins	OCTACHLORODIBENZOFURAN	MG/L										
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L										
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L										
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L										
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L										
GENCHEM	CYANIDE	mg/L										
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	MG/L										
METAL	ANTIMONY	MG/L										
METAL	ARSENIC	MG/L										
METAL	BARIUM	MG/L										
METAL	BERYLLIUM	MG/L										
METAL	CADMIUM	MG/L										
METAL	CALCIUM	MG/L										
METAL	CHROMIUM, TOTAL	MG/L										
METAL	COBALT	MG/L										
METAL	COPPER	MG/L										
METAL	IRON	MG/L										
METAL	LEAD	MG/L										
METAL	MAGNESIUM	MG/L										
METAL	MANGANESE	MG/L										
METAL	MERCURY	MG/L										

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	StationID ==>	FIELDQC	FIELDQC	IDWWater	MW-74	MW-74	MW-74	MW-75	MW-75	MW-75	MW-75
	Sample ID ==>	CONTROL1	CONTROL2	IDW240300	MW74-83_3FT	MW74-86_5FT	MW74-90FT	MW75-83_3FT	MW75-87FT	MW75-91FT	RW11-60FT
	Date Collected ==>	12/14/2000	12/14/2000	03/24/2000	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>	WQ	WQ	WW	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>			22	23	23	23	23	23	23	23
ParamClass	ParamName	Units									
METAL	NICKEL	MG/L									
METAL	POTASSIUM	MG/L									
METAL	SELENIUM	MG/L									
METAL	SILVER	MG/L									
METAL	SODIUM	MG/L									
METAL	THALLIUM	MG/L									
METAL	VANADIUM	MG/L									
METAL	ZINC	MG/L									
ORGANICS	THIODIGLYCOL	MG/L									
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L									
PCB	PCB-1016 (AROCHLOR 1016)	MG/L									
PCB	PCB-1221 (AROCHLOR 1221)	MG/L									
PCB	PCB-1232 (AROCHLOR 1232)	MG/L									
PCB	PCB-1242 (AROCHLOR 1242)	MG/L									
PCB	PCB-1248 (AROCHLOR 1248)	MG/L									
PCB	PCB-1254 (AROCHLOR 1254)	MG/L									
PCB	PCB-1260 (AROCHLOR 1260)	MG/L									
PEST	ALDRIN	MG/L									
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L									
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L									
PEST	ALPHA-CHLORDANE	MG/L									
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L									
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L									
PEST	CHLORDANE	MG/L									
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L									
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L									
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L									
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L									
PEST	DIELDRIN	MG/L									
PEST	ENDOSULFAN SULFATE	MG/L									
PEST	ENDRIN	MG/L									
PEST	ENDRIN ALDEHYDE	MG/L									
PEST	ENDRIN KETONE	MG/L									
PEST	GAMMA BHC (LINDANE)	MG/L									
PEST	GAMMA-CHLORDANE	MG/L									
PEST	HEPTACHLOR	MG/L									
PEST	HEPTACHLOR EPOXIDE	MG/L									
PEST	METHOXYCHLOR	MG/L									
PEST	p,p'-DDD	MG/L									
PEST	p,p'-DDE	MG/L									
PEST	p,p'-DDT	MG/L									
PEST	TOXAPHENE	MG/L									
SVOC	1,2,4-TRICHLOROBENZENE	MG/L									
SVOC	1,2-DICHLOROBENZENE	MG/L									
SVOC	1,3-DICHLOROBENZENE	MG/L									
SVOC	1,4-DICHLOROBENZENE	MG/L									
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L									
SVOC	2,4,5-TRICHLOROPHENOL	MG/L									
SVOC	2,4,6-TRICHLOROPHENOL	MG/L									
SVOC	2,4-DICHLOROPHENOL	MG/L									

	StationID ==>	FIELDQC	FIELDQC	IDWWater	MW-74	MW-74	MW-74	MW-75	MW-75	MW-75	MW-75
	Sample ID ==>	CONTROL1	CONTROL2	IDW240300	MW74-83_3FT	MW74-86_5FT	MW74-90FT	MW75-83_3FT	MW75-87FT	MW75-91FT	RW11-60FT
	Date Collected ==>	12/14/2000	12/14/2000	03/24/2000	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>	WQ	WQ	WW	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>			22	23	23	23	23	23	23	23
ParamClass	ParamName	Units									
SVOC	2,4-DIMETHYLPHENOL	MG/L									
SVOC	2,4-DINITROPHENOL	MG/L									
SVOC	2,4-DINITROTOLUENE	MG/L									
SVOC	2,6-DINITROTOLUENE	MG/L									
SVOC	2-CHLORONAPHTHALENE	MG/L									
SVOC	2-CHLOROPHENOL	MG/L									
SVOC	2-METHYLNAPHTHALENE	MG/L									
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L									
SVOC	2-NITROANILINE	MG/L									
SVOC	2-NITROPHENOL	MG/L									
SVOC	3,3'-DICHLOROBENZIDINE	MG/L									
SVOC	3-METHYLPHENOL	MG/L									
SVOC	3-NITROANILINE	MG/L									
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L									
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L									
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L									
SVOC	4-CHLOROANILINE	MG/L									
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L									
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L									
SVOC	4-NITROANILINE	MG/L									
SVOC	4-NITROPHENOL	MG/L									
SVOC	ACENAPHTHENE	MG/L									
SVOC	ACENAPHTHYLENE	MG/L									
SVOC	ANTHRACENE	MG/L									
SVOC	BaP Equivalents	MG/L									
SVOC	BENZO(a)ANTHRACENE	MG/L									
SVOC	BENZO(a)PYRENE	MG/L									
SVOC	BENZO(b)FLUORANTHENE	MG/L									
SVOC	BENZO(g,h,i)PERYLENE	MG/L									
SVOC	BENZO(k)FLUORANTHENE	MG/L									
SVOC	BENZOIC ACID	MG/L									
SVOC	BENZYL ALCOHOL	MG/L									
SVOC	BENZYL BUTYL PHTHALATE	MG/L									
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L									
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L									
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L									
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L									
SVOC	CARBAZOLE	MG/L									
SVOC	CHRYSENE	MG/L									
SVOC	DI-n-BUTYL PHTHALATE	MG/L									
SVOC	DI-n-OCTYLPHTHALATE	MG/L									
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L									
SVOC	DIBENZOFURAN	MG/L									
SVOC	DIETHYL PHTHALATE	MG/L									
SVOC	DIMETHYL PHTHALATE	MG/L									
SVOC	FLUORANTHENE	MG/L									
SVOC	FLUORENE	MG/L									
SVOC	HEXACHLOROBENZENE	MG/L									
SVOC	HEXACHLOROBUTADIENE	MG/L									
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L									

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	StationID ==>	FIELDQC	FIELDQC	IDWWater	MW-74	MW-74	MW-74	MW-75	MW-75	MW-75	MW-75
	Sample ID ==>	CONTROL1	CONTROL2	IDW240300	MW74-83_3FT	MW74-86_5FT	MW74-90FT	MW75-83_3FT	MW75-87FT	MW75-91FT	RW11-60FT
	Date Collected ==>	12/14/2000	12/14/2000	03/24/2000	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001
	Sample Type ==>	N	N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>	WQ	WQ	WW	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>			22	23	23	23	23	23	23	23
ParamClass	ParamName	Units									
SVOC	HEXACHLOROETHANE	MG/L									
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L									
SVOC	ISOPHORONE	MG/L									
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L									
SVOC	N-NITROSODIPHENYLAMINE	MG/L									
SVOC	NAPHTHALENE	MG/L									
SVOC	NITROBENZENE	MG/L									
SVOC	PENTACHLOROPHENOL	MG/L									
SVOC	PHENANTHRENE	MG/L									
SVOC	PHENOL	MG/L									
SVOC	PYRENE	MG/L									
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 001 U	0 001 U	0.029 =	0 13 =	0 18 =	0 13 =	2 9 =	0 002 =	0 004 =	0 004 =
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 =	0 002 =	0 002 J	0 002 =	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 0002 J	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 011 J	0 005 U	0 005 U	0 005 UJ	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 005 U	0 005 U	0 06 =	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 001 U	0 01 U	0 0003 J	0 0005 J	0 0004 J	0 0001 J	0 001 U	0 001 U	0 001 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 001 U	0 001 U	0 032 =	0 0008 J	0 002 =	0 0009 J	0 001 =	0 001 U	0 001 U	0 001 U
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 003 J	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 001 U	0 001 U	0 003 J	0 016 =	0 02 =	0 016 J	0 034 =	0 001 U	0 0002 J	0 0002 J
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0.001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L	0 002 U	0 002 U	0 02 U	0 002 U	0 002 U	0 002 UJ	0 002 U	0 002 U	0 002 U	0 002 U
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L										
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 005 U	0 005 U	0 05 U	0 005 U	0 005 U	0 005 UJ	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 05 U	0 005 U	0 005 U	0 005 UJ	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L										
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 001 U	0 001 U	0 002 J	0 004 =	0 008 =	0 004 J	0 002 =	0 001 U	0 001 U	0 001 U
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 01 U	0 004 =	0 01 =	0 004 J	0 005 =	0 001 U	0 001 U	0 001 U
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 001 U	0 001 U	0 036 =	0 49 =	0 75 =	0 44 =	0 28 J	0 003 =	0 008 =	0 008 =
VOC	VINYL ACETATE	MG/L										
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 0002 J	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U

	StationID ==>		FIELDQC	FIELDQC	IDWWater	MW-74	MW-74	MW-74	MW-75	MW-75	MW-75	MW-75
	Sample ID ==>		CONTROL1	CONTROL2	IDW240300	MW74-83_3FT	MW74-86_5FT	MW74-90FT	MW75-83_3FT	MW75-87FT	MW75-91FT	RW11-60FT
	Date Collected ==>		12/14/2000	12/14/2000	03/24/2000	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001	01/08/2001
	Sample Type ==>		N	N	N	N	N	N	N	N	N	FD
	Sample Matrix ==>		WQ	WQ	WW	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>				22	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L										

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	StationID ==>	MW-76	MW-76	MW-77	MW-77	MW-79	MW-79	MW-79	MW-79	MW-79
	Sample ID ==>	MW76-86_7FT	MW76-91_7FT	MW77-85FT	MW77-87_5FT	MW201-64FEET	MW79-100_5FT	MW79-86_1FT	MW79-91_3FT	MW79-96FEET
	Date Collected ==>	01/08/2001	01/08/2001	01/08/2001	01/08/2001	02/15/2001	02/15/2001	02/15/2001	02/15/2001	02/15/2001
	Sample Type ==>	N	N	N	N	FD	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units									
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/L									
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/L									
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/L									
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/L									
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/L									
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/L									
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/L									
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/L									
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/L									
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/L									
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/L									
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/L									
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/L									
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/L									
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/L									
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L									
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L									
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L									
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L									
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/L									
Dioxins	OCTACHLORODIBENZOFURAN	MG/L									
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L									
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L									
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L									
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L									
GENCHEM	CYANIDE	mg/L									
HERB	2,4 DB	MG/L									
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L									
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L									
HERB	DALAPON	MG/L									
HERB	DICAMBA	MG/L									
HERB	DICHLOROPROP	MG/L									
HERB	MCPA	MG/L									
HERB	MCPP	MG/L									
HERB	SILVEX (2,4,5-TP)	MG/L									
METAL	ALUMINUM	MG/L									
METAL	ANTIMONY	MG/L									
METAL	ARSENIC	MG/L									
METAL	BARIUM	MG/L									
METAL	BERYLLIUM	MG/L									
METAL	CADMIUM	MG/L									
METAL	CALCIUM	MG/L									
METAL	CHROMIUM, TOTAL	MG/L									
METAL	COBALT	MG/L									
METAL	COPPER	MG/L									
METAL	IRON	MG/L									
METAL	LEAD	MG/L									
METAL	MAGNESIUM	MG/L									
METAL	MANGANESE	MG/L									
METAL	MERCURY	MG/L									

	StationID ==>	MW-76	MW-76	MW-77	MW-77	MW-79	MW-79	MW-79	MW-79	MW-79
	Sample ID ==>	MW76-88_7FT	MW76-91_7FT	MW77-85FT	MW77-87_5FT	MW201-64FEET	MW79-100_5FT	MW79-88_1FT	MW79-91_3FT	MW79-96FEET
	Date Collected ==>	01/08/2001	01/08/2001	01/08/2001	01/08/2001	02/15/2001	02/15/2001	02/15/2001	02/15/2001	02/15/2001
	Sample Type ==>	N	N	N	N	FD	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units								
METAL	NICKEL	MG/L								
METAL	POTASSIUM	MG/L								
METAL	SELENIUM	MG/L								
METAL	SILVER	MG/L								
METAL	SODIUM	MG/L								
METAL	THALLIUM	MG/L								
METAL	VANADIUM	MG/L								
METAL	ZINC	MG/L								
ORGANICS	THIODIGLYCOL	MG/L								
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L								
PCB	PCB-1016 (AROCHLOR 1016)	MG/L								
PCB	PCB-1221 (AROCHLOR 1221)	MG/L								
PCB	PCB-1232 (AROCHLOR 1232)	MG/L								
PCB	PCB-1242 (AROCHLOR 1242)	MG/L								
PCB	PCB-1248 (AROCHLOR 1248)	MG/L								
PCB	PCB-1254 (AROCHLOR 1254)	MG/L								
PCB	PCB-1260 (AROCHLOR 1260)	MG/L								
PEST	ALDRIN	MG/L								
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L								
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L								
PEST	ALPHA-CHLORDANE	MG/L								
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L								
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L								
PEST	CHLORDANE	MG/L								
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L								
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L								
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L								
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L								
PEST	DIELDRIN	MG/L								
PEST	ENDOSULFAN SULFATE	MG/L								
PEST	ENDRIN	MG/L								
PEST	ENDRIN ALDEHYDE	MG/L								
PEST	ENDRIN KETONE	MG/L								
PEST	GAMMA BHC (LINDANE)	MG/L								
PEST	GAMMA-CHLORDANE	MG/L								
PEST	HEPTACHLOR	MG/L								
PEST	HEPTACHLOR EPOXIDE	MG/L								
PEST	METHOXYCHLOR	MG/L								
PEST	p,p'-DDD	MG/L								
PEST	p,p'-DDE	MG/L								
PEST	p,p'-DDT	MG/L								
PEST	TOXAPHENE	MG/L								
SVOC	1,2,4-TRICHLOROBENZENE	MG/L								
SVOC	1,2-DICHLOROBENZENE	MG/L								
SVOC	1,3-DICHLOROBENZENE	MG/L								
SVOC	1,4-DICHLOROBENZENE	MG/L								
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L								
SVOC	2,4,5-TRICHLOROPHENOL	MG/L								
SVOC	2,4,6-TRICHLOROPHENOL	MG/L								
SVOC	2,4-DICHLOROPHENOL	MG/L								

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StationID ==>		MW-76	MW-76	MW-77	MW-77	MW-79	MW-79	MW-79	MW-79	MW-79
Sample ID ==>		MW76-88_7FT	MW76-91_7FT	MW77-85FT	MW77-87_5FT	MW201-64FEET	MW79-100_5FT	MW79-86_1FT	MW79-91_3FT	MW79-96FEET
Date Collected ==>		01/08/2001	01/08/2001	01/08/2001	01/08/2001	02/15/2001	02/15/2001	02/15/2001	02/15/2001	02/15/2001
Sample Type ==>		N	N	N	N	FD	N	N	N	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units								
SVOC	2,4-DIMETHYLPHENOL	MG/L								
SVOC	2,4-DINITROPHENOL	MG/L								
SVOC	2,4-DINITROTOLUENE	MG/L								
SVOC	2,6-DINITROTOLUENE	MG/L								
SVOC	2-CHLORONAPHTHALENE	MG/L								
SVOC	2-CHLOROPHENOL	MG/L								
SVOC	2-METHYLNAPHTHALENE	MG/L								
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L								
SVOC	2-NITROANILINE	MG/L								
SVOC	2-NITROPHENOL	MG/L								
SVOC	3,3'-DICHLOROBENZIDINE	MG/L								
SVOC	3-METHYLPHENOL	MG/L								
SVOC	3-NITROANILINE	MG/L								
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L								
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L								
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L								
SVOC	4-CHLOROANILINE	MG/L								
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L								
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L								
SVOC	4-NITROANILINE	MG/L								
SVOC	4-NITROPHENOL	MG/L								
SVOC	ACENAPHTHENE	MG/L								
SVOC	ACENAPHTHYLENE	MG/L								
SVOC	ANTHRACENE	MG/L								
SVOC	BaP Equivatents	MG/L								
SVOC	BENZO(a)ANTHRACENE	MG/L								
SVOC	BENZO(a)PYRENE	MG/L								
SVOC	BENZO(b)FLUORANTHENE	MG/L								
SVOC	BENZO(g,h,i)PERYLENE	MG/L								
SVOC	BENZO(k)FLUORANTHENE	MG/L								
SVOC	BENZOIC ACID	MG/L								
SVOC	BENZYL ALCOHOL	MG/L								
SVOC	BENZYL BUTYL PHTHALATE	MG/L								
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L								
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L								
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L								
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L								
SVOC	CARBAZOLE	MG/L								
SVOC	CHRYSENE	MG/L								
SVOC	Di-n-BUTYL PHTHALATE	MG/L								
SVOC	Di-n-OCTYLPHTHALATE	MG/L								
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L								
SVOC	DIBENZOFURAN	MG/L								
SVOC	DIETHYL PHTHALATE	MG/L								
SVOC	DIMETHYL PHTHALATE	MG/L								
SVOC	FLUORANTHENE	MG/L								
SVOC	FLUORENE	MG/L								
SVOC	HEXACHLOROBENZENE	MG/L								
SVOC	HEXACHLOROBUTADIENE	MG/L								
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L								

	StationID ==>	MW-76	MW-76	MW-77	MW-77	MW-79	MW-79	MW-79	MW-79	MW-79
	Sample ID ==>	MW76-88_7FT	MW76-91_7FT	MW77-85FT	MW77-87_5FT	MW201-64FEET	MW79-100_5FT	MW79-86_1FT	MW79-91_3FT	MW79-96FEET
	Date Collected ==>	01/08/2001	01/08/2001	01/08/2001	01/08/2001	02/15/2001	02/15/2001	02/15/2001	02/15/2001	02/15/2001
	Sample Type ==>	N	N	N	N	FD	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units								
SVOC	HEXACHLOROETHANE	MG/L								
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L								
SVOC	ISOPHORONE	MG/L								
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L								
SVOC	N-NITROSODIPHENYLAMINE	MG/L								
SVOC	NAPHTHALENE	MG/L								
SVOC	NITROBENZENE	MG/L								
SVOC	PENTACHLOROPHENOL	MG/L								
SVOC	PHENANTHRENE	MG/L								
SVOC	PHENOL	MG/L								
SVOC	PYRENE	MG/L								
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 0012 =	0 001 U	0 0008 J	0 0012 =	0 0012 =
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	2 =	2 3 =	2 4 =	2 9 =	0 001 U	0 001 U	0 0038 U	0 001 U	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 002 =	0 002 =	0 007 J	0 008 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 0016 =	0 0015 =	0 001 =	0 0016 =	0 0015 =
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 047 =	0 046 =	0 022 =	0 048 =	0 048 =
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 0004 J	0 00055 J	0 00056 J	0 00042 J	0 00054 J	0 00055 J
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 05 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 005 U	0 005 U	0 05 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	BENZENE	MG/L	0 0009 J	0 004 =	0 01 U	0 0002 J	0 001 U	0 001 U	0 0043 =	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 0004 J	0 0006 J	0 01 U	0 0006 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 001 U	0 01 U	0 0006 J	0 0001 J	0 000099 J	0 001 U	0 0001 J	0 001 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 0009 J	0 001 =	0 004 J	0 004 =	0 00075 J	0 0008 J	0 0017 =	0 00076 J	0 00076 J
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 00019 J	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 034 =	0 058 =	0 13 =	0 13 =	0 0005 J	0 00089 J	0 0061 =	0 00051 J	0 00053 J
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L	0 002 U	0 002 U	0 02 U	0 002 U	0 002 U	0 002 U	0 002 U	0 002 U	0 002 U
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L									
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 005 U	0 005 U	0 05 U	0 005 U	0 005 U	0 00079 J	0 005 U	0 00064 J	0 00062 J
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 05 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 00012 J	0 001 U	0 001 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L									
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 005 =	0 001 =	0 011 =	0 006 =	0 033 =	0 034 =	0 0032 =	0 031 =	0 033 =
VOC	TOLUENE	MG/L	0 001 U	0 0009 J	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L									
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 011 =	0 019 =	0 033 =	0 03 =	0 00052 J	0 00055 J	0 0022 =	0 00049 J	0 0005 J
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 84 =	0 69 =	2 4 =	2 5 =	0 02 =	0 026 =	0 018 =	0 02 =	0 02 =
VOC	VINYL ACETATE	MG/L									
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 0003 J	0 01 U	0 0004 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U

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	StationID ==>	MW-76	MW-76	MW-77	MW-77	MW-79	MW-79	MW-79	MW-79	MW-79
	Sample ID ==>	MW76-88_7FT	MW76-91_7FT	MW77-85FT	MW77-87_5FT	MW201-64FEET	MW79-100_5FT	MW79-86_1FT	MW79-91_3FT	MW79-96FEET
	Date Collected ==>	01/08/2001	01/08/2001	01/08/2001	01/08/2001	02/15/2001	02/15/2001	02/15/2001	02/15/2001	02/15/2001
	Sample Type ==>	N	N	N	N	FD	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25	25	25	25
ParamClass	ParamName	Units								
VOC	XYLENES, TOTAL	MG/L								

	StationID ==>		MW-80	MW-80	MW-80	MW-87	MW-87	MW-87	MW-A	MW-AA	MW-B	MW-BB
	Sample ID ==>		MW80-65_3FT	MW80-68_5FT	MW80-71_5FT	MW87-73_6FT	MW87-76_8FT	MW87-80_3FT	MW-A	MW-AA	MW-B	MW-BB
	Date Collected ==>		02/15/2001	02/15/2001	02/15/2001	01/08/2001	01/08/2001	01/08/2001	08/22/2000	05/18/2000	08/24/2000	05/16/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25				
ParamClass	ParamName	Units										
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/L										
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/L										
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/L										
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/L										
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/L										
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/L										
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/L										
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/L										
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/L										
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/L										
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/L										
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/L										
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/L										
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/L										
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/L										
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L										
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L										
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L										
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L										
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/L										
Dioxins	OCTACHLORODIBENZOFURAN	MG/L										
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L										
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L										
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L										
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L										
GENCHEM	CYANIDE	mg/L										
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	MG/L										
METAL	ANTIMONY	MG/L										
METAL	ARSENIC	MG/L										
METAL	BARIUM	MG/L										
METAL	BERYLLIUM	MG/L										
METAL	CADMIUM	MG/L										
METAL	CALCIUM	MG/L										
METAL	CHROMIUM, TOTAL	MG/L										
METAL	COBALT	MG/L										
METAL	COPPER	MG/L										
METAL	IRON	MG/L										
METAL	LEAD	MG/L										
METAL	MAGNESIUM	MG/L										
METAL	MANGANESE	MG/L										
METAL	MERCURY	MG/L										

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	StationID ==>	MW-80	MW-80	MW-80	MW-87	MW-87	MW-87	MW-A	MW-AA	MW-B	MW-BB
	Sample ID ==>	MW80-65_3FT	MW80-68_5FT	MW80-71_5FT	MW87-73_6FT	MW87-76_8FT	MW87-80_3FT	MW-A	MW-AA	MW-B	MW-BB
	Date Collected ==>	02/15/2001	02/15/2001	02/15/2001	01/08/2001	01/08/2001	01/08/2001	08/22/2000	05/18/2000	08/24/2000	05/16/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	25	25	25	25				
ParamClass	ParamName	Units									
METAL	NICKEL	MG/L									
METAL	POTASSIUM	MG/L									
METAL	SELENIUM	MG/L									
METAL	SILVER	MG/L									
METAL	SODIUM	MG/L									
METAL	THALLIUM	MG/L									
METAL	VANADIUM	MG/L									
METAL	ZINC	MG/L									
ORGANICS	THIODIGLYCOL	MG/L									
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L									
PCB	PCB-1016 (AROCHLOR 1016)	MG/L									
PCB	PCB-1221 (AROCHLOR 1221)	MG/L									
PCB	PCB-1232 (AROCHLOR 1232)	MG/L									
PCB	PCB-1242 (AROCHLOR 1242)	MG/L									
PCB	PCB-1248 (AROCHLOR 1248)	MG/L									
PCB	PCB-1254 (AROCHLOR 1254)	MG/L									
PCB	PCB-1260 (AROCHLOR 1260)	MG/L									
PEST	ALDRIN	MG/L									
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L									
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L									
PEST	ALPHA-CHLORDANE	MG/L									
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L									
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L									
PEST	CHLORDANE	MG/L									
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L									
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L									
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L									
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L									
PEST	DIELDRIN	MG/L									
PEST	ENDOSULFAN SULFATE	MG/L									
PEST	ENDRIN	MG/L									
PEST	ENDRIN ALDEHYDE	MG/L									
PEST	ENDRIN KETONE	MG/L									
PEST	GAMMA BHC (LINDANE)	MG/L									
PEST	GAMMA-CHLORDANE	MG/L									
PEST	HEPTACHLOR	MG/L									
PEST	HEPTACHLOR EPOXIDE	MG/L									
PEST	METHOXYCHLOR	MG/L									
PEST	p,p'-DDD	MG/L									
PEST	p,p'-DDE	MG/L									
PEST	p,p'-DDT	MG/L									
PEST	TOXAPHENE	MG/L									
SVOC	1,2,4-TRICHLOROBENZENE	MG/L									
SVOC	1,2-DICHLOROBENZENE	MG/L									
SVOC	1 3-DICHLOROBENZENE	MG/L									
SVOC	1,4-DICHLOROBENZENE	MG/L									
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L									
SVOC	2,4,5-TRICHLOROPHENOL	MG/L									
SVOC	2 4,6-TRICHLOROPHENOL	MG/L									
SVOC	2,4-DICHLOROPHENOL	MG/L									

StationID ==>		MW-80	MW-80	MW-80	MW-87	MW-87	MW-87	MW-A	MW-AA	MW-B	MW-BB
Sample ID ==>		MW80-65_3FT	MW80-68_5FT	MW80-71_5FT	MW87-73_6FT	MW87-76_8FT	MW87-80_3FT	MW-A	MW-AA	MW-B	MW-BB
Date Collected ==>		02/15/2001	02/15/2001	02/15/2001	01/08/2001	01/08/2001	01/08/2001	08/22/2000	05/18/2000	08/24/2000	05/16/2000
Sample Type ==>		N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		25	25	25	25	25	25				
ParamClass	ParamName	Units									
SVOC	2,4-DIMETHYLPHENOL	MG/L									
SVOC	2,4-DINITROPHENOL	MG/L									
SVOC	2,4-DINITROTOLUENE	MG/L									
SVOC	2,6-DINITROTOLUENE	MG/L									
SVOC	2-CHLORONAPHTHALENE	MG/L									
SVOC	2-CHLOROPHENOL	MG/L									
SVOC	2-METHYLNAPHTHALENE	MG/L									
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L									
SVOC	2-NITROANILINE	MG/L									
SVOC	2-NITROPHENOL	MG/L									
SVOC	3,3'-DICHLOROBENZIDINE	MG/L									
SVOC	3-METHYLPHENOL	MG/L									
SVOC	3-NITROANILINE	MG/L									
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L									
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L									
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L									
SVOC	4-CHLOROANILINE	MG/L									
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L									
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L									
SVOC	4-NITROANILINE	MG/L									
SVOC	4-NITROPHENOL	MG/L									
SVOC	ACENAPHTHENE	MG/L									
SVOC	ACENAPHTHYLENE	MG/L									
SVOC	ANTHRACENE	MG/L									
SVOC	BaP Equivalents	MG/L									
SVOC	BENZO(a)ANTHRACENE	MG/L									
SVOC	BENZO(a)PYRENE	MG/L									
SVOC	BENZO(b)FLUORANTHENE	MG/L									
SVOC	BENZO(g,h,i)PERYLENE	MG/L									
SVOC	BENZO(k)FLUORANTHENE	MG/L									
SVOC	BENZOIC ACID	MG/L									
SVOC	BENZYL ALCOHOL	MG/L									
SVOC	BENZYL BUTYL PHTHALATE	MG/L									
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L									
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L									
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L									
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L									
SVOC	CARBAZOLE	MG/L									
SVOC	CHRYSENE	MG/L									
SVOC	DI-n-BUTYL PHTHALATE	MG/L									
SVOC	DI-n-OCTYLPHTHALATE	MG/L									
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L									
SVOC	DIBENZOFURAN	MG/L									
SVOC	DIETHYL PHTHALATE	MG/L									
SVOC	DIMETHYL PHTHALATE	MG/L									
SVOC	FLUORANTHENE	MG/L									
SVOC	FLUORENE	MG/L									
SVOC	HEXACHLOROBENZENE	MG/L									
SVOC	HEXACHLOROBUTADIENE	MG/L									
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L									

7031098

StationID ==>		MW-80	MW-80	MW-80	MW-87	MW-87	MW-87	MW-A	MW-AA	MW-B	MW-BB
Sample ID ==>		MW80-65_3FT	MW80-68_5FT	MW80-71_5FT	MW87-73_6FT	MW87-76_8FT	MW87-80_3FT	MW-A	MW-AA	MW-B	MW-BB
Date Collected ==>		02/15/2001	02/15/2001	02/15/2001	01/08/2001	01/08/2001	01/08/2001	08/22/2000	05/18/2000	08/24/2000	05/16/2000
Sample Type ==>		N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>		25	25	25	25	25	25				
ParamClass	ParamName	Units									
SVOC	HEXACHLOROETHANE	MG/L									
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L									
SVOC	ISOPHORONE	MG/L									
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L									
SVOC	N-NITROSODIPHENYLAMINE	MG/L									
SVOC	NAPHTHALENE	MG/L									
SVOC	NITROBENZENE	MG/L									
SVOC	PENTACHLOROPHENOL	MG/L									
SVOC	PHENANTHRENE	MG/L									
SVOC	PHENOL	MG/L									
SVOC	PYRENE	MG/L									
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 12 =	0 14 =	0 14 =	0 001 U	0 001 U	0 807 =	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 004 =	0 006 =	0 006 =	0 001 U	0 001 U	0 0148 =	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 0002 J	0 0002 J	0 001 U	0 001 U	0 001 U	0 00811 =
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 0004 J	0 0004 J	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0.001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 0001 J	0 0001 J	0 0002 J	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 018 =	0 031 =	0 032 =	0 001 U	0 00062 J	0 00225 =	0 001 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 UJ	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 001 U	0 001 U	0 001 U	0 006 =	0 01 =	0 01 =	0 001 U	0 00326 =	0 00809 =	0 001 U
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 0002 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 001 U	0 001 U	0 001 U	0 17 =	0 21 =	0 2 =	0 001 U	0 0281 =	0 168 =	0 001 U
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L	0 002 U	0 002 U	0 002 U	0 002 U	0 002 U	0 002 U				
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L							0 001 U	0 001 U	0 001 U	0 001 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L							0 001 U	0 001 U	0 001 U	0 001 U
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 =	0 002 =	0 002 =	0 001 U	0 00449 =	0 0337 =	0 00086 J
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 0002 J	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 01 =	0 016 =	0 017 =	0 001 U	0 0168 =	0 0468 =	0 001 U
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 001 U	0 001 U	0 001 U	0 13 =	0 15 =	0 15 =	0 001 U	0 441 =	3 62 =	0 00454 =
VOC	VINYL ACETATE	MG/L							0 02 U	0 02 U	0 02 U	0 02 U
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 0005 J	0.0008 J	0 0009 J	0 001 U	0 001 U	0 001 U	0 001 U

	StationID ==>		MW-80	MW-80	MW-80	MW-87	MW-87	MW-87	MW-A	MW-AA	MW-B	MW-BB
	Sample ID ==>		MW80-65_3FT	MW80-68_5FT	MW80-71_5FT	MW87-73_6FT	MW87-76_8FT	MW87-80_3FT	MW-A	MW-AA	MW-B	MW-BB
	Date Collected ==>		02/15/2001	02/15/2001	02/15/2001	01/08/2001	01/08/2001	01/08/2001	08/22/2000	05/18/2000	08/24/2000	05/16/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	25	25	25	25				
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L										

7031100

7031101

	StationID ==>		PT92997	PZ02	RW-01	RW-01	RW-01	RW-01	RW-02	RW-02	RW-02	RW-02	RW-03
	Sample ID ==>		PT92997	HY125B	RW-01-Y2Q1	RW-01-Y2Q3	RW-01-Y2Q4	RW-01	RW-02-Y2Q1	RW-02-Y2Q4	RW-02	RW-2-Y2Q3	RW-03-Y1Q2
	Date Collected ==>		09/29/1997	10/28/1998	02/16/2000	08/23/2000	11/09/2000	05/17/2000	02/16/2000	11/10/2000	05/17/2000	08/23/2000	05/24/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/L											
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	OCTACHLORODIBENZOFURAN	MG/L											
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
GENCHEM	CYANIDE	mg/L					0 01 U			0 01 U			
HERB	2,4 DB	MG/L											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	DALAPON	MG/L											
HERB	DICAMBA	MG/L											
HERB	DICHLOROPROP	MG/L											
HERB	MCPA	MG/L											
HERB	MCPP	MG/L											
HERB	SILVEX (2,4,5-TP)	MG/L											
METAL	ALUMINUM	MG/L	2 99 =				3 44 =			0 177 =			
METAL	ANTIMONY	MG/L	0 002 U				0 04 U			0 04 U			
METAL	ARSENIC	MG/L	0 0055 J				0 003 =			0 003 U			
METAL	BARIUM	MG/L	0 084 J				0 163 =			0 083 =			
METAL	BERYLLIUM	MG/L	0 00009 U				0 002 U			0 002 U			
METAL	CADMIUM	MG/L	0 0015 J				0 005 U			0 005 U			
METAL	CALCIUM	MG/L	26 9 =				20 3 =			26 =			
METAL	CHROMIUM, TOTAL	MG/L	0 0082 U				0 065 =			0 009 U			
METAL	COBALT	MG/L	0 0058 J				0 009 U			0 009 U			
METAL	COPPER	MG/L	0 0056 J				0 008 U			0 008 U			
METAL	IRON	MG/L	6 87 =				4 8 =			0 536 =			
METAL	LEAD	MG/L	0 0078 =				0 06 U			0 06 U			
METAL	MAGNESIUM	MG/L	6 86 =				9 49 =			9 72 =			
METAL	MANGANESE	MG/L	0.29 =				0 022 =			0 035 =			
METAL	MERCURY	MG/L	0 00008 U				0 0002 U			0 0002 U			

	StationID ==>		PT92997	PZ02	RW-01	RW-01	RW-01	RW-01	RW-02	RW-02	RW-02	RW-02	RW-03
	Sample ID ==>		PT92997	HY125B	RW-01-Y2Q1	RW-01-Y2Q3	RW-01-Y2Q4	RW-01	RW-02-Y2Q1	RW-02-Y2Q4	RW-02	RW-2-Y2Q3	RW-03-Y1Q2
	Date Collected ==>		09/29/1997	10/28/1998	02/16/2000	08/23/2000	11/09/2000	05/17/2000	02/16/2000	11/10/2000	05/17/2000	08/23/2000	05/24/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
METAL	NICKEL	MG/L	0 0078 U				0 02 U			0 02 U			
METAL	POTASSIUM	MG/L	3 36 J				1 42 J			0 881 J			
METAL	SELENIUM	MG/L	0 0035 U				0 1 UJ			0 1 UJ			
METAL	SILVER	MG/L	0 00039 U										
METAL	SODIUM	MG/L	76 =				37 2 =			22 3 =			
METAL	THALLIUM	MG/L	0 0023 U				0 065 U			0 065 U			
METAL	VANADIUM	MG/L	0 0079 J				0 01 U			0 01 U			
METAL	ZINC	MG/L	0 0585 =				0 013 U			0 01 U			
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L	0 01 U										
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L											
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L											
PEST	ALPHA-CHLORDANE	MG/L											
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L											
PEST	CHLORDANE	MG/L											
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L											
PEST	DIELDRIN	MG/L											
PEST	ENDOSULFAN SULFATE	MG/L											
PEST	ENDRIN	MG/L											
PEST	ENDRIN ALDEHYDE	MG/L											
PEST	ENDRIN KETONE	MG/L											
PEST	GAMMA BHC (LINDANE)	MG/L											
PEST	GAMMA-CHLORDANE	MG/L											
PEST	HEPTACHLOR	MG/L											
PEST	HEPTACHLOR EPOXIDE	MG/L											
PEST	METHOXYCHLOR	MG/L											
PEST	p,p'-DDD	MG/L											
PEST	p,p'-DDE	MG/L											
PEST	p,p'-DDT	MG/L											
PEST	TOXAPHENE	MG/L											
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 01 U										
SVOC	1,2-DICHLOROBENZENE	MG/L	0 01 U										
SVOC	1,3-DICHLOROBENZENE	MG/L	0 01 U										
SVOC	1,4-DICHLOROBENZENE	MG/L	0 01 U										
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L	0 01 U										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 025 U				0 005 U			0 005 U			
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	2,4-DICHLOROPHENOL	MG/L	0 01 U				0 005 U			0 005 U			

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	StationID ==>		PT92997	PZ02	RW-01	RW-01	RW-01	RW-01	RW-02	RW-02	RW-02	RW-02	RW-03
	Sample ID ==>		PT92997	HY125B	RW-01-Y2Q1	RW-01-Y2Q3	RW-01-Y2Q4	RW-01	RW-02-Y2Q1	RW-02-Y2Q4	RW-02	RW-2-Y2Q3	RW-03-Y1Q2
	Date Collected ==>		09/29/1997	10/28/1998	02/16/2000	08/23/2000	11/09/2000	05/17/2000	02/16/2000	11/10/2000	05/17/2000	08/23/2000	05/24/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		25	25	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	2,4-DINITROPHENOL	MG/L	0 025 U				0 05 U			0 05 U			
SVOC	2,4-DINITROTOLUENE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	2,6-DINITROTOLUENE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	2-CHLORONAPHTHALENE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	2-CHLOROPHENOL	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	2-METHYLNAPHTHALENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	2-NITROANILINE	MG/L	0 025 U				0 005 U			0 005 U			
SVOC	2-NITROPHENOL	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 02 U				0 01 U			0 01 U			
SVOC	3-METHYLPHENOL	MG/L											
SVOC	3-NITROANILINE	MG/L	0 025 U				0 01 U			0 01 U			
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 025 U				0 01 U			0 01 U			
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	4-CHLOROANILINE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 002 J				0 005 U			0 005 U			
SVOC	4-NITROANILINE	MG/L	0 025 U				0 005 U			0 005 U			
SVOC	4-NITROPHENOL	MG/L	0 025 U				0 005 U			0 005 U			
SVOC	ACENAPHTHENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	ACENAPHTHYLENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	ANTHRACENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	BaP Equivalents	MG/L	0 U										
SVOC	BENZO(a)ANTHRACENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	BENZO(a)PYRENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	BENZO(g,h,I)PERYLENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	BENZOIC ACID	MG/L					0 05 U			0 05 U			
SVOC	BENZYL ALCOHOL	MG/L					0 01 U			0 01 U			
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L					0 005 U			0 005 U			
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 01 U				0 01 U			0 01 U			
SVOC	CARBAZOLE	MG/L	0 01 U										
SVOC	CHRYSENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	DIBENZOFURAN	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	DIETHYL PHTHALATE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	DIMETHYL PHTHALATE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	FLUORANTHENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	FLUORENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	HEXACHLOROBENZENE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	HEXACHLOROBUTADIENE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 01 U				0 005 U			0 005 U			

	StationID ==>	PT92997	PZ02	RW-01	RW-01	RW-01	RW-01	RW-02	RW-02	RW-02	RW-02	RW-03
	Sample ID ==>	PT92997	HY125B	RW-01-Y2Q1	RW-01-Y2Q3	RW-01-Y2Q4	RW-01	RW-02-Y2Q1	RW-02-Y2Q4	RW-02	RW-2-Y2Q3	RW-03-Y1Q2
	Date Collected ==>	09/29/1997	10/28/1998	02/16/2000	08/23/2000	11/09/2000	05/17/2000	02/16/2000	11/10/2000	05/17/2000	08/23/2000	05/24/1999
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	HEXACHLOROETHANE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	ISOPHORONE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	NAPHTHALENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	NITROBENZENE	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	PENTACHLOROPHENOL	MG/L	0 003 J				0 01 U			0 01 U			
SVOC	PHENANTHRENE	MG/L	0 01 U				0 002 U			0 002 U			
SVOC	PHENOL	MG/L	0 01 U				0 005 U			0 005 U			
SVOC	PYRENE	MG/L	0 01 U				0 002 U			0 002 U			
VOC	1,1,1-TRICHLOROETHANE	MG/L	1 2 U	0 011 =	0 00095 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 00404 =	0 00218 =	0 001 U	0 001 U	0 0425 =
VOC	1,1,2-TRICHLOROETHANE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 00061 J	0 001 U	0 001 U	0 00051 J	0 00273 =
VOC	1,1-DICHLOROETHANE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	1 2 U	0 17 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	1 2 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	18 =	0 01 UJ	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 05 U
VOC	BENZENE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	1 2 U	0 01 UJ	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	1 2 U	0 01 U	0 0424 =	0 0415 =	0 0461 J	0 0454 =	0 0157 =	0 0238 =	0 0164 =	0 0168 =	0 0133 =
VOC	CHLOROBENZENE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	1 2 U	0 01 U	0 0157 =	0 0155 =	0 0131 J	0 0228 =	0 0142 =	0 0202 =	0 0115 =	0 0154 =	0 00136 =
VOC	CHLOROMETHANE	MG/L	1 2 U	0 01 U	0 001 U	0,001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L			0 001 U	0 001 U	0 001 U	0 001 U	0 0174 =	0 0121 =	0 0107 =	0 0136 =	0 056 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L					0 001 U			0 001 U			
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L			0 001 U	0 001 U		0 001 U	0 001 U		0 001 U	0 001 U	0 001 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	1 2 U	0 01 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	1 2 U	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 28 J	0 01 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L			0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L			0 001 U	0 001 U		0 001 U	0 001 U		0 001 U	0 001 U	0 001 U
VOC	STYRENE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	1 2 U	0 002 J	0 00466 =	0 00399 =	0 00377 J	0 00428 =	0 00125 =	0 00136 J	0 00106 =	0 00129 =	0 001 U
VOC	TOLUENE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L	1 2 U	0 01 U									
VOC	trans-1,2-DICHLOROETHENE	MG/L			0 00093 J	0 0008 J	0 00118 J	0 00118 =	0 00189 =	0 00193 =	0 0013 =	0 00177 =	0 00394 =
VOC	trans-1,3-DICHLOROPROPENE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	1 2 U	0 021 =	0 0352 =	0 0402 =	0 028 J	0 0455 =	0 0214 =	0 0172 =	0 0169 =	0 0206 =	0 0543 =
VOC	VINYL ACETATE	MG/L			0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	VINYL CHLORIDE	MG/L	1 2 U	0 01 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U

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	StationID ==>	PT92997	PZ02	RW-01	RW-01	RW-01	RW-01	RW-02	RW-02	RW-02	RW-02	RW-03
	Sample ID ==>	PT92997	HY125B	RW-01-Y2Q1	RW-01-Y2Q3	RW-01-Y2Q4	RW-01	RW-02-Y2Q1	RW-02-Y2Q4	RW-02	RW-2-Y2Q3	RW-03-Y1Q2
	Date Collected ==>	09/29/1997	10/28/1998	02/16/2000	08/23/2000	11/09/2000	05/17/2000	02/16/2000	11/10/2000	05/17/2000	08/23/2000	05/24/1999
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	25	25	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
VOC	XYLENES, TOTAL	MG/L	1 2 U	0 01 U								

	StationID ==>		RW-03	RW-03	RW-03	RW-03	RW-03	RW-03	RW-03P	RW-04	RW-04	RW-04	RW-04
	Sample ID ==>		RW-03-Y2Q3	RW-03-Y2Q4	RW-03	RW-3-Y1Q3	RW-3-Y1Q4	RW-3-Y2Q1	RW-3P-Y1Q1	RW-04-Y1Q2	RW-04-Y2Q3	RW-04-Y2Q4	RW-04
	Date Collected ==>		08/24/2000	11/20/2000	05/18/2000	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/L											
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	OCTACHLORODIBENZOFURAN	MG/L											
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
GENCHEM	CYANIDE	mg/L		0 01 U								0 01 U	
HERB	2,4 DB	MG/L		0 0001 UJ								0 0001 UJ	
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L		0 0002 UJ								0 0002 UJ	
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L		0 0001 UJ								0 0001 UJ	
HERB	DALAPON	MG/L		0 00075 UJ								0 00075 UJ	
HERB	DICAMBA	MG/L		0 0008 UJ								0 0008 UJ	
HERB	DICHLOROPROP	MG/L		0 0001 UJ								0 0001 UJ	
HERB	MCPA	MG/L		0 18 UJ								0 18 UJ	
HERB	MCPP	MG/L		0 02 UJ								0 02 UJ	
HERB	SILVEX (2,4,5-TP)	MG/L		0 00003 UJ								0 00003 UJ	
METAL	ALUMINUM	MG/L		0 06 U			0 315 U					0 4 =	
METAL	ANTIMONY	MG/L		0 04 U			0 004 U					0 04 U	
METAL	ARSENIC	MG/L		0 003 U			0 003 U					0 003 U	
METAL	BARIUM	MG/L		0 295 =			0 113 =					0 108 =	
METAL	BERYLLIUM	MG/L		0 002 U			0 003 U					0 002 U	
METAL	CADMIUM	MG/L		0 005 U			0 0002 U					0 005 U	
METAL	CALCIUM	MG/L		72 2 =			27 5 =					14 6 =	
METAL	CHROMIUM, TOTAL	MG/L		0 009 U			0 013 U					0 009 U	
METAL	COBALT	MG/L		0 009 U			0 013 U					0 009 U	
METAL	COPPER	MG/L		0 008 U			0 032 U					0 008 U	
METAL	IRON	MG/L		0 065 =			0 125 U					0 019 =	
METAL	LEAD	MG/L		0 06 U			0 002 U					0 06 U	
METAL	MAGNESIUM	MG/L		23 6 =			10 =					7 15 =	
METAL	MANGANESE	MG/L		0 542 =			0 266 =					0 003 U	
METAL	MERCURY	MG/L		0 0002 U			0 0003 =					0 0002 U	

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	StationID ==>	RW-03	RW-03	RW-03	RW-03	RW-03	RW-03	RW-03P	RW-04	RW-04	RW-04	RW-04
	Sample ID ==>	RW-03-Y2Q3	RW-03-Y2Q4	RW-03	RW-3-Y1Q3	RW-3-Y1Q4	RW-3-Y2Q1	RW-3P-Y1Q1	RW-04-Y1Q2	RW-04-Y2Q3	RW-04-Y2Q4	RW-04
	Date Collected ==>	08/24/2000	11/20/2000	05/18/2000	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
METAL	NICKEL	MG/L		0 02 U			0 025 U				0 02 U	
METAL	POTASSIUM	MG/L		1 02 =			0 723 =				0 746 =	
METAL	SELENIUM	MG/L		0 1 U			0 003 U				0 1 U	
METAL	SILVER	MG/L		0 009 UJ			0 013 U				0 009 UJ	
METAL	SODIUM	MG/L		28 1 =			18 5 =				19 8 =	
METAL	THALLIUM	MG/L		0 065 U			0 002 U				0 065 U	
METAL	VANADIUM	MG/L		0 01 U			0 05 U				0 01 U	
METAL	ZINC	MG/L		0 01 U			0 032 U				0 011 =	
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L										
PCB	PCB-1016 (AROCHLOR 1016)	MG/L										
PCB	PCB-1221 (AROCHLOR 1221)	MG/L										
PCB	PCB-1232 (AROCHLOR 1232)	MG/L										
PCB	PCB-1242 (AROCHLOR 1242)	MG/L										
PCB	PCB-1248 (AROCHLOR 1248)	MG/L										
PCB	PCB-1254 (AROCHLOR 1254)	MG/L										
PCB	PCB-1260 (AROCHLOR 1260)	MG/L										
PEST	ALDRIN	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	ALPHA-CHLORDANE	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L		0 00004 UJ			0 00004 U				0,00004 U	
PEST	CHLORDANE	MG/L		0 00004 UJ			0 00004 U				0,00004 U	
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L										
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L										
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L										
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	DIELDRIN	MG/L		0 00004 UJ			0 00004 U				0 000036 J	
PEST	ENDOSULFAN SULFATE	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	ENDRIN	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	ENDRIN ALDEHYDE	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	ENDRIN KETONE	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	GAMMA BHC (LINDANE)	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	GAMMA-CHLORDANE	MG/L		0 00025 UJ			0 00025 U				0 00025 U	
PEST	HEPTACHLOR	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	HEPTACHLOR EPOXIDE	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	METHOXYCHLOR	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	p,p'-DDD	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	p,p'-DDE	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	p,p'-DDT	MG/L		0 00004 UJ			0 00004 U				0 00004 U	
PEST	TOXAPHENE	MG/L		0 003 UJ			0 003 U				0 003 U	
SVOC	1,2,4-TRICHLOROBENZENE	MG/L					0 005 U					
SVOC	1,2-DICHLOROBENZENE	MG/L					0 005 U					
SVOC	1,3-DICHLOROBENZENE	MG/L					0 005 U					
SVOC	1,4-DICHLOROBENZENE	MG/L					0 005 U					
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	2,4-DICHLOROPHENOL	MG/L		0 005 U			0 005 U				0 005 U	

	StationID ==>		RW-03	RW-03	RW-03	RW-03	RW-03	RW-03	RW-03P	RW-04	RW-04	RW-04	RW-04
	Sample ID ==>		RW-03-Y2Q3	RW-03-Y2Q4	RW-03	RW-3-Y1Q3	RW-3-Y1Q4	RW-3-Y2Q1	RW-3P-Y1Q1	RW-04-Y1Q2	RW-04-Y2Q3	RW-04-Y2Q4	RW-04
	Date Collected ==>		08/24/2000	11/20/2000	05/18/2000	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
SVOC	2,4-DIMETHYLPHENOL	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	2,4-DINITROPHENOL	MG/L		0 05 U			0 05 U					0 05 U	
SVOC	2,4-DINITROTOLUENE	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	2,6-DINITROTOLUENE	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	2-CHLORONAPHTHALENE	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	2-CHLOROPHENOL	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	2-METHYLNAPHTHALENE	MG/L		0 002 U			0 002 U					0 002 U	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	2-NITROANILINE	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	2-NITROPHENOL	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 01 U			0 01 U					0 01 U	
SVOC	3-METHYLPHENOL	MG/L					0 005 U						
SVOC	3-NITROANILINE	MG/L		0 01 U			0 01 U					0 01 U	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 01 U			0 01 U					0 01 U	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	4-CHLOROANILINE	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L		0 005 U								0 005 U	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	4-NITROANILINE	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	4-NITROPHENOL	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	ACENAPHTHENE	MG/L		0 002 U			0 002 U					0 002 U	
SVOC	ACENAPHTHYLENE	MG/L		0 002 U			0 002 U					0 002 U	
SVOC	ANTHRACENE	MG/L		0 002 U			0 002 U					0 002 U	
SVOC	BaP Equivalents	MG/L											
SVOC	BENZO(a)ANTHRACENE	MG/L		0 002 U			0 002 U					0 002 U	
SVOC	BENZO(a)PYRENE	MG/L		0 002 U			0 002 U					0 002 U	
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 002 U			0 002 U					0 002 U	
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 002 U			0 002 U					0 002 U	
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 002 U			0 002 U					0 002 U	
SVOC	BENZOIC ACID	MG/L		0 05 U			0 05 U					0 05 U	
SVOC	BENZYL ALCOHOL	MG/L		0 01 U			0 01 U					0 01 U	
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 01 U			0 075 U					0 01 U	
SVOC	CARBAZOLE	MG/L											
SVOC	CHRYSENE	MG/L		0 002 U			0 002 U					0 002 U	
SVOC	DI-n-BUTYL PHTHALATE	MG/L		0 005 U								0 005 U	
SVOC	DI-n-OCTYLPHTHALATE	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 002 U			0 002 U					0 002 U	
SVOC	DIBENZOFURAN	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	DIETHYL PHTHALATE	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	DIMETHYL PHTHALATE	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	FLUORANTHENE	MG/L		0 002 U			0 002 U					0 002 U	
SVOC	FLUORENE	MG/L		0 002 U			0 002 U					0 002 U	
SVOC	HEXACHLOROBENZENE	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	HEXACHLOROBUTADIENE	MG/L		0 005 U			0 005 U					0 005 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 005 U			0 005 U					0 005 U	

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	StationID ==>	RW-03	RW-03	RW-03	RW-03	RW-03	RW-03	RW-03P	RW-04	RW-04	RW-04	RW-04
	Sample ID ==>	RW-03-Y2Q3	RW-03-Y2Q4	RW-03	RW-3-Y1Q3	RW-3-Y1Q4	RW-3-Y2Q1	RW-3P-Y1Q1	RW-04-Y1Q2	RW-04-Y2Q3	RW-04-Y2Q4	RW-04
	Date Collected ==>	08/24/2000	11/20/2000	05/18/2000	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	HEXACHLOROETHANE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	ISOPHORONE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	N-NITROSODIPHENYLAMINE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	NAPHTHALENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	NITROBENZENE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	PENTACHLOROPHENOL	MG/L		0 01 U			0 01 U				0 01 U	
SVOC	PHENANTHRENE	MG/L		0.002 U			0 002 U				0 002 U	
SVOC	PHENOL	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	PYRENE	MG/L		0 002 U			0 002 U				0 002 U	
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 0596 =	0 0975 =	0 0855 =	0 0408 =	0 0423 =	0 0619 =	0 08 =	0 0219 =	0 0202 =	0 0149 =	0 0129 =
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 00239 =	0 001 U	0 00323 =	0 00198 =	0 00185 =	0 0028 =	0 00323 =	0 0015 =	0 00141 =	0 001 U	0 0007 J
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0.001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 02 U	0 02 U	0 02 U	0 05 U	0 05 U	0 02 U	0 05 U	0 05 U	0 02 U	0 18 =	0 02 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 0138 =	0 016 =	0 0163 =	0 0105 =	0 0132 =	0 0109 =	0 0164 =	0 00351 =	0 00583 =	0 001 U	0 00426 =
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 00477 =	0 00536 =	0 00551 =	0 00566 =	0 00524 =	0 00457 =	0 00589 =	0 001 U	0 00282 =	0 001 U	0 00227 =
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 0708 =	0 16 =	0 138 =	0 047 =	0 044 =	0 101 =	0 0793 =	0 0154 =	0 0296 =	0 0178 =	0 016 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L		0 001 U								0 001 U	
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	2 76 J	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0.001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 00084 J	0 001 U	0 00073 J	0 00073 J	0 00101 =	0 00065 J	0 001 U	0 0024 =	0 00514 =	0 001 U	0 00197 =
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L											
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 00478 =	0 00753 =	0 00742 =	0 00297 =	0 00331 =	0 00452 =	0 00551 =	0 00274 =	0.00472 =	0 00308 =	0 00265 =
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 0574 =	0 0621 =	0 0788 =	0 0421 =	0 055 =	0 0578 =	0 0782 =	0 294 =	0 438 =	0 204 J	0 316 =
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0.02 U	0 02 U	0 02 U	0 02 U
VOC	VINYL CHLORIDE	MG/L	0.001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U

	StationID ==>		RW-03	RW-03	RW-03	RW-03	RW-03	RW-03	RW-03P	RW-04	RW-04	RW-04	RW-04
	Sample ID ==>		RW-03-Y2Q3	RW-03-Y2Q4	RW-03	RW-3-Y1Q3	RW-3-Y1Q4	RW-3-Y2Q1	RW-3P-Y1Q1	RW-04-Y1Q2	RW-04-Y2Q3	RW-04-Y2Q4	RW-04
	Date Collected ==>		08/24/2000	11/20/2000	05/18/2000	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L											

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	StationID ==>		RW-04	RW-04	RW-04	RW-04P	RW-05	RW-05	RW-05	RW-05	RW-05	RW-05	RW-05
	Sample ID ==>		RW-4-Y1Q3	RW-4-Y1Q4	RW-4-Y2Q1	RW-4P-Y1Q1	RW-05-Y1Q2	RW-05-Y2Q3	RW-05-Y2Q4	RW-5-Y1Q3	RW-5-Y1Q4	RW-5-Y2Q1	RW5-Y1Q1
	Date Collected ==>		08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	08/27/1999	11/01/1999	02/14/2000	02/01/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/L											
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	OCTACHLORODIBENZOFURAN	MG/L											
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
GENCHEM	CYANIDE	mg/L							0 01 U				
HERB	2,4 DB	MG/L							0 0001 UJ				
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L							0 0002 UJ				
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L							0 0001 UJ				
HERB	DALAPON	MG/L							0 00075 UJ				
HERB	DICAMBA	MG/L							0 0008 UJ				
HERB	DICHLOROPROP	MG/L							0 0001 UJ				
HERB	MCPA	MG/L							0 18 UJ				
HERB	MCPP	MG/L							0 02 UJ				
HERB	SILVEX (2,4,5-TP)	MG/L							0 00003 UJ				
METAL	ALUMINUM	MG/L		0 315 U					0 06 U		0 315 U		
METAL	ANTIMONY	MG/L		0 004 U					0 04 U		0 004 U		
METAL	ARSENIC	MG/L		0 003 U					0 003 U		0 003 U		
METAL	BARIUM	MG/L		0 085 =					0 1 =		0 084 =		
METAL	BERYLLIUM	MG/L		0 003 U					0 002 U		0 003 U		
METAL	CADMIUM	MG/L		0 0002 U					0 005 U		0 0002 U		
METAL	CALCIUM	MG/L		13 6 =					13 9 =		14 1 =		
METAL	CHROMIUM, TOTAL	MG/L		0 013 U					0 009 U		0 013 U		
METAL	COBALT	MG/L		0 013 U					0 009 U		0 013 U		
METAL	COPPER	MG/L		0 032 U					0 008 U		0 032 U		
METAL	IRON	MG/L		0.125 U					0 016 =		0 125 U		
METAL	LEAD	MG/L		0 002 U					0 06 U		0 002 U		
METAL	MAGNESIUM	MG/L		7 02 =					6.7 =		7 19 =		
METAL	MANGANESE	MG/L		0 013 U					0 003 U		0 013 U		
METAL	MERCURY	MG/L		0 0005 =					0 0002 U		0 0002 U		

	StationID ==>	RW-04	RW-04	RW-04	RW-04P	RW-05	RW-05	RW-05	RW-05	RW-05	RW-05	RW-05
	Sample ID ==>	RW-4-Y1Q3	RW-4-Y1Q4	RW-4-Y2Q1	RW-4P-Y1Q1	RW-05-Y1Q2	RW-05-Y2Q3	RW-05-Y2Q4	RW-5-Y1Q3	RW-5-Y1Q4	RW-5-Y2Q1	RW5-Y1Q1
	Date Collected ==>	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	08/27/1999	11/01/1999	02/14/2000	02/01/1999
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
METAL	NICKEL	MG/L		0 025 U					0 02 U		0 025 U	
METAL	POTASSIUM	MG/L		0 7 =					0 749 =		0 649 =	
METAL	SELENIUM	MG/L		0 003 U					0 1 U		0 003 U	
METAL	SILVER	MG/L		0 013 U					0 009 UJ		0 013 U	
METAL	SODIUM	MG/L		19 5 =					18 1 =		19 8 =	
METAL	THALLIUM	MG/L		0 002 U					0 065 U		0 002 U	
METAL	VANADIUM	MG/L		0 05 U					0 01 U		0 05 U	
METAL	ZINC	MG/L		0 032 U					0 022 =		0 032 U	
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L										
PCB	PCB-1016 (AROCHLOR 1016)	MG/L										
PCB	PCB-1221 (AROCHLOR 1221)	MG/L										
PCB	PCB-1232 (AROCHLOR 1232)	MG/L										
PCB	PCB-1242 (AROCHLOR 1242)	MG/L										
PCB	PCB-1248 (AROCHLOR 1248)	MG/L										
PCB	PCB-1254 (AROCHLOR 1254)	MG/L										
PCB	PCB-1260 (AROCHLOR 1260)	MG/L										
PEST	ALDRIN	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	ALPHA-CHLORDANE	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	CHLORDANE	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L										
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L										
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L										
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	DIELDRIN	MG/L		0 00004 U					0 000068 J		0 00004 U	
PEST	ENDOSULFAN SULFATE	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	ENDRIN	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	ENDRIN ALDEHYDE	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	ENDRIN KETONE	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	GAMMA BHC (LINDANE)	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	GAMMA-CHLORDANE	MG/L		0 00025 U					0 00025 U		0 00025 U	
PEST	HEPTACHLOR	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	HEPTACHLOR EPOXIDE	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	METHOXYCHLOR	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	p,p'-DDD	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	p,p'-DDE	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	p,p'-DDT	MG/L		0 00004 U					0 00004 U		0 00004 U	
PEST	TOXAPHENE	MG/L		0 003 U					0 003 U		0 003 U	
SVOC	1,2,4-TRICHLOROBENZENE	MG/L		0 005 U							0 005 U	
SVOC	1,2-DICHLOROBENZENE	MG/L		0 005 U							0 005 U	
SVOC	1,3-DICHLOROBENZENE	MG/L		0 005 U							0 005 U	
SVOC	1,4-DICHLOROBENZENE	MG/L		0 005 U							0 005 U	
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L		0 005 U					0 005 U		0 005 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/L		0 005 U					0 005 U		0 005 U	
SVOC	2,4-DICHLOROPHENOL	MG/L		0 005 U					0 005 U		0 005 U	

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	StationID ==>		RW-04	RW-04	RW-04	RW-04P	RW-05	RW-05	RW-05	RW-05	RW-05	RW-05	RW-05
	Sample ID ==>		RW-4-Y1Q3	RW-4-Y1Q4	RW-4-Y2Q1	RW-4P-Y1Q1	RW-05-Y1Q2	RW-05-Y2Q3	RW-05-Y2Q4	RW-5-Y1Q3	RW-5-Y1Q4	RW-5-Y2Q1	RW5-Y1Q1
	Date Collected ==>		08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	08/27/1999	11/01/1999	02/14/2000	02/01/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
SVOC	2,4-DIMETHYLPHENOL	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	2,4-DINITROPHENOL	MG/L		0 05 U					0 05 U		0 05 U		
SVOC	2,4-DINITROTOLUENE	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	2,6-DINITROTOLUENE	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	2-CHLORONAPHTHALENE	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	2-CHLOROPHENOL	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	2-METHYLNAPHTHALENE	MG/L		0 002 U					0 002 U		0 002 U		
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	2-NITROANILINE	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	2-NITROPHENOL	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 01 U					0 01 U		0 01 U		
SVOC	3-METHYLPHENOL	MG/L		0 005 U							0 005 U		
SVOC	3-NITROANILINE	MG/L		0 01 U					0 01 U		0 01 U		
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 01 U					0 01 U		0 01 U		
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	4-CHLOROANILINE	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L							0 005 U				
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	4-NITROANILINE	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	4-NITROPHENOL	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	ACENAPHTHENE	MG/L		0 002 U					0 002 U		0 002 U		
SVOC	ACENAPHTHYLENE	MG/L		0 002 U					0 002 U		0 002 U		
SVOC	ANTHRACENE	MG/L		0 002 U					0.002 U		0 002 U		
SVOC	BaP Equivalents	MG/L											
SVOC	BENZO(a)ANTHRACENE	MG/L		0 002 U					0 002 U		0 002 U		
SVOC	BENZO(a)PYRENE	MG/L		0 002 U					0 002 U		0 002 U		
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 002 U					0 002 U		0 002 U		
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 002 U					0 002 U		0 002 U		
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 002 U					0 002 U		0 002 U		
SVOC	BENZOIC ACID	MG/L		0 05 U					0 05 U		0 05 U		
SVOC	BENZYL ALCOHOL	MG/L		0 01 U					0 01 U		0 01 U		
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 193 U					0 01 U		0 0757 U		
SVOC	CARBAZOLE	MG/L											
SVOC	CHRYSENE	MG/L		0 002 U					0 002 U		0 002 U		
SVOC	DI-n-BUTYL PHTHALATE	MG/L							0 005 U				
SVOC	DI-n-OCTYLPHTHALATE	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 002 U					0 002 U		0 002 U		
SVOC	DIBENZOFURAN	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	DIETHYL PHTHALATE	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	DIMETHYL PHTHALATE	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	FLUORANTHENE	MG/L		0 002 U					0 002 U		0 002 U		
SVOC	FLUORENE	MG/L		0 002 U					0 002 U		0 002 U		
SVOC	HEXACHLOROBENZENE	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	HEXACHLOROBUTADIENE	MG/L		0 005 U					0 005 U		0 005 U		
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 005 U					0 005 U		0 005 U		

	StationID ==>	RW-04	RW-04	RW-04	RW-04P	RW-05	RW-05	RW-05	RW-05	RW-05	RW-05	RW-05
	Sample ID ==>	RW-4-Y1Q3	RW-4-Y1Q4	RW-4-Y2Q1	RW-4P-Y1Q1	RW-05-Y1Q2	RW-05-Y2Q3	RW-05-Y2Q4	RW-5-Y1Q3	RW-5-Y1Q4	RW-5-Y2Q1	RW5-Y1Q1
	Date Collected ==>	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	08/27/1999	11/01/1999	02/14/2000	02/01/1999
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	HEXACHLOROETHANE	MG/L		0 005 U				0 005 U		0 005 U		
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 002 U				0 002 U		0 002 U		
SVOC	ISOPHORONE	MG/L		0 005 U				0 005 U		0 005 U		
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 005 U				0 005 U		0 005 U		
SVOC	N-NITROSODIPHENYLAMINE	MG/L		0 005 U				0 005 U		0 005 U		
SVOC	NAPHTHALENE	MG/L		0 002 U				0 002 U		0 002 U		
SVOC	NITROBENZENE	MG/L		0 005 U				0 005 U		0 005 U		
SVOC	PENTACHLOROPHENOL	MG/L		0 01 U				0 01 U		0 01 U		
SVOC	PHENANTHRENE	MG/L		0 002 U				0 002 U		0 002 U		
SVOC	PHENOL	MG/L		0 005 U				0 005 U		0 005 U		
SVOC	PYRENE	MG/L		0 002 U				0 002 U		0 0018 J		
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 0192 =	0 001 U	0 0123 =	0 219 =	0 582 =	0 167 =	0 001 U	1 38 =	2 26 =	3 12 =
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 0014 =	0 001 U	0 00076 J	0 00132 =	0 001 U	0 0006 J	0 001 U	0 00115 =	0 001 U	0 00193 =
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 05 U	0 05 U	0 02 U	0 05 U	0 05 U	0 02 U	0 02 U	0 05 U	0 05 U	0 02 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 00323 =	0 001 U	0 00697 =	0 00304 =	0 001 U	0 00265 =	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 0023 =	0 001 U	0 0028 =	0 00184 =	0 001 U	0 00129 =	0 001 U	0 00162 =	0 001 U	0 00136 =
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 0176 =	0 0266 J	0 015 =	0 0182 =	0 0501 =	0 0179 =	0 001 U	0 0496 =	0 0484 J	0 0502 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L						0 001 U				
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U	0 001 U	0 001 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 0764 =	0 02 U	0 02 U	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U	0 001 U	0 001 U
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 00292 =	0 001 U	0 00203 =	0 00243 =	0 0129 =	0 00145 =	0 001 U	0 0122 =	0 0451 J	0 0108 =
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L										
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 00303 =	0 001 U	0 00215 =	0 00358 =	0 0157 =	0 00228 =	0 001 U	0 0143 =	0 001 U	0 0123 =
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 368 =	0 649 =	0 252 =	0 382 =	1 18 =	0 132 =	0 00189 =	1 27 =	1 29 =	1 17 =
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U

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	StationID ==>		RW-04	RW-04	RW-04	RW-04P	RW-05	RW-05	RW-05	RW-05	RW-05	RW-05	RW-05
	Sample ID ==>		RW-4-Y1Q3	RW-4-Y1Q4	RW-4-Y2Q1	RW-4P-Y1Q1	RW-05-Y1Q2	RW-05-Y2Q3	RW-05-Y2Q4	RW-5-Y1Q3	RW-5-Y1Q4	RW-5-Y2Q1	RW5-Y1Q1
	Date Collected ==>		08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	08/27/1999	11/01/1999	02/14/2000	02/01/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L											

	StationID ==>		RW-05P	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06P	RW-07
	Sample ID ==>		RW-5P-Y1Q1	RW-06-Y1Q2	RW-06-Y2Q3	RW-06-Y2Q4	RW-06	RW-6-Y1Q1	RW-6-Y1Q3	RW-6-Y1Q4	RW-6-Y2Q1	RW-6P-Y1Q1	RW-07-Y1Q2
	Date Collected ==>		02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/L											
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	OCTACHLORODIBENZOFURAN	MG/L											
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
GENCHEM	CYANIDE	mg/L				0 01 U							
HERB	2,4 DB	MG/L				0 0001 UJ							
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L				0 0002 UJ							
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L				0 0001 UJ							
HERB	DALAPON	MG/L				0 00075 UJ							
HERB	DICAMBA	MG/L				0 0008 UJ							
HERB	DICHLOROPROP	MG/L				0 0001 UJ							
HERB	MCPA	MG/L				0 18 UJ							
HERB	MCPP	MG/L				0 02 UJ							
HERB	SILVEX (2,4,5-TP)	MG/L				0 00003 UJ							
METAL	ALUMINUM	MG/L				0 06 U				0 315 U			
METAL	ANTIMONY	MG/L				0 04 U				0 004 U			
METAL	ARSENIC	MG/L				0 003 U				0 003 U			
METAL	BARIUM	MG/L				0 088 =				0 078 =			
METAL	BERYLLIUM	MG/L				0 002 U				0 003 U			
METAL	CADMIUM	MG/L				0 005 U				0 0002 U			
METAL	CALCIUM	MG/L				15 9 =				15 2 =			
METAL	CHROMIUM, TOTAL	MG/L				0 009 U				0 013 U			
METAL	COBALT	MG/L				0 009 U				0 013 U			
METAL	COPPER	MG/L				0 008 U				0 032 U			
METAL	IRON	MG/L				0 031 =				0 125 U			
METAL	LEAD	MG/L				0 06 U				0 002 U			
METAL	MAGNESIUM	MG/L				7 72 =				7 89 =			
METAL	MANGANESE	MG/L				0 003 U				0 013 U			
METAL	MERCURY	MG/L				0 0002 U				0 0004 =			

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	StationID ==>	RW-05P	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06P	RW-07
	Sample ID ==>	RW-5P-Y1Q1	RW-06-Y1Q2	RW-06-Y2Q3	RW-06-Y2Q4	RW-06	RW-6-Y1Q1	RW-6-Y1Q3	RW-6-Y1Q4	RW-6-Y2Q1	RW-6P-Y1Q1	RW-07-Y1Q2
	Date Collected ==>	02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
METAL	NICKEL	MG/L				0 02 U				0 025 U			
METAL	POTASSIUM	MG/L				0 783 =				0 831 =			
METAL	SELENIUM	MG/L				0 1 U				0 003 U			
METAL	SILVER	MG/L				0 009 UJ				0 013 U			
METAL	SODIUM	MG/L				23 6 =				25 3 =			
METAL	THALLIUM	MG/L				0 065 U				0 002 U			
METAL	VANADIUM	MG/L				0 01 U				0 05 U			
METAL	ZINC	MG/L				0 04 =				0 032 U			
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L											
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L				0 00004 U				0 00004 U			
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L				0 00004 U				0 00004 U			
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L				0 00004 U				0 00004 U			
PEST	ALPHA-CHLORDANE	MG/L				0 00004 U				0 00004 U			
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L				0 00004 U				0 00004 U			
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L				0 00004 U				0 00004 U			
PEST	CHLORDANE	MG/L				0 00004 U				0 00004 U			
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L				0 00004 U				0 00004 U			
PEST	DIELDRIN	MG/L				0 00004 U				0 00004 U			
PEST	ENDOSULFAN SULFATE	MG/L				0 00004 U				0 00004 U			
PEST	ENDRIN	MG/L				0 00004 U				0 00004 U			
PEST	ENDRIN ALDEHYDE	MG/L				0 00004 U				0 00004 U			
PEST	ENDRIN KETONE	MG/L				0 00004 U				0 00004 U			
PEST	GAMMA BHC (LINDANE)	MG/L				0 00004 U				0 00004 U			
PEST	GAMMA-CHLORDANE	MG/L				0 00025 U				0 00025 U			
PEST	HEPTACHLOR	MG/L				0 00004 U				0 00004 U			
PEST	HEPTACHLOR EPOXIDE	MG/L				0 00004 U				0 00004 U			
PEST	METHOXYCHLOR	MG/L				0 00004 U				0 00004 U			
PEST	p,p'-DDD	MG/L				0 00004 U				0 00004 U			
PEST	p,p'-DDE	MG/L				0 00004 U				0 00004 U			
PEST	p,p'-DDT	MG/L				0 00004 U				0 00004 U			
PEST	TOXAPHENE	MG/L				0 003 U				0 003 U			
SVOC	1,2,4-TRICHLOROBENZENE	MG/L								0 005 U			
SVOC	1,2-DICHLOROBENZENE	MG/L								0 005 U			
SVOC	1,3-DICHLOROBENZENE	MG/L								0 005 U			
SVOC	1,4-DICHLOROBENZENE	MG/L								0 005 U			
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L											
SVOC	2,4,5-TRICHLOROPHENOL	MG/L				0 005 U				0 005 U			
SVOC	2,4,6-TRICHLOROPHENOL	MG/L				0 005 U				0 005 U			
SVOC	2,4-DICHLOROPHENOL	MG/L				0 005 U				0 005 U			

	StationID ==>		RW-05P	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06P	RW-07
	Sample ID ==>		RW-5P-Y1Q1	RW-06-Y1Q2	RW-06-Y2Q3	RW-06-Y2Q4	RW-06	RW-6-Y1Q1	RW-6-Y1Q3	RW-6-Y1Q4	RW-6-Y2Q1	RW-6P-Y1Q1	RW-07-Y1Q2
	Date Collected ==>		02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
SVOC	2,4-DIMETHYLPHENOL	MG/L				0 005 U				0 005 U			
SVOC	2,4-DINITROPHENOL	MG/L				0 05 U				0 05 U			
SVOC	2,4-DINITROTOLUENE	MG/L				0 005 U				0 005 U			
SVOC	2,6-DINITROTOLUENE	MG/L				0 005 U				0 005 U			
SVOC	2-CHLORONAPHTHALENE	MG/L				0 005 U				0 005 U			
SVOC	2-CHLOROPHENOL	MG/L				0 005 U				0 005 U			
SVOC	2-METHYLNAPHTHALENE	MG/L				0 002 U				0 002 U			
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L				0 005 U				0 005 U			
SVOC	2-NITROANILINE	MG/L				0 005 U				0 005 U			
SVOC	2-NITROPHENOL	MG/L				0 005 U				0 005 U			
SVOC	3,3'-DICHLOROBENZIDINE	MG/L				0 01 U				0 01 U			
SVOC	3-METHYLPHENOL	MG/L								0 005 U			
SVOC	3-NITROANILINE	MG/L				0 01 U				0 01 U			
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L				0 01 U				0 01 U			
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L				0 005 U				0 005 U			
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L				0 005 U				0 005 U			
SVOC	4-CHLOROANILINE	MG/L				0 005 U				0 005 U			
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L				0 005 U							
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L				0 005 U				0 005 U			
SVOC	4-NITROANILINE	MG/L				0 005 U				0 005 U			
SVOC	4-NITROPHENOL	MG/L				0 005 U				0 005 U			
SVOC	ACENAPHTHENE	MG/L				0 002 U				0 002 U			
SVOC	ACENAPHTHYLENE	MG/L				0 002 U				0 002 U			
SVOC	ANTHRACENE	MG/L				0 002 U				0 002 U			
SVOC	BaP Equivalents	MG/L											
SVOC	BENZO(a)ANTHRACENE	MG/L				0 002 U				0 002 U			
SVOC	BENZO(a)PYRENE	MG/L				0 002 U				0 002 U			
SVOC	BENZO(b)FLUORANTHENE	MG/L				0 002 U				0 002 U			
SVOC	BENZO(g,h,i)PERYLENE	MG/L				0 002 U				0 002 U			
SVOC	BENZO(k)FLUORANTHENE	MG/L				0 002 U				0 002 U			
SVOC	BENZOIC ACID	MG/L				0 05 U				0 05 U			
SVOC	BENZYL ALCOHOL	MG/L				0 01 U				0 01 U			
SVOC	BENZYL BUTYL PHTHALATE	MG/L				0 005 U				0 005 U			
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L				0 005 U				0 005 U			
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L				0 005 U				0 005 U			
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L				0 005 U				0 005 U			
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L				0 01 U				0 01 U			
SVOC	CARBAZOLE	MG/L											
SVOC	CHRYSENE	MG/L				0 002 U				0 002 U			
SVOC	DI-n-BUTYL PHTHALATE	MG/L				0 005 U							
SVOC	DI-n-OCTYLPHTHALATE	MG/L				0 005 U				0 005 U			
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L				0 002 U				0 002 U			
SVOC	DIBENZOFURAN	MG/L				0 005 U				0 005 U			
SVOC	DIETHYL PHTHALATE	MG/L				0 005 U				0 005 U			
SVOC	DIMETHYL PHTHALATE	MG/L				0 005 U				0 005 U			
SVOC	FLUORANTHENE	MG/L				0 002 U				0 002 U			
SVOC	FLUORENE	MG/L				0 002 U				0 002 U			
SVOC	HEXACHLOROBENZENE	MG/L				0 005 U				0 005 U			
SVOC	HEXACHLOROBUTADIENE	MG/L				0 005 U				0 005 U			
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L				0 005 U				0 005 U			

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StationID ==>	RW-05P	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06P	RW-07
Sample ID ==>	RW-5P-Y1Q1	RW-06-Y1Q2	RW-06-Y2Q3	RW-06-Y2Q4	RW-06	RW-6-Y1Q1	RW-6-Y1Q3	RW-6-Y1Q4	RW-6-Y2Q1	RW-6P-Y1Q1	RW-07-Y1Q2
Date Collected ==>	02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999
Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23

ParamClass	ParamName	Units											
SVOC	HEXACHLOROETHANE	MG/L				0 005 U				0 005 U			
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L				0 002 U				0.002 U			
SVOC	ISOPHORONE	MG/L				0 005 U				0 005 U			
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L				0 005 U				0 005 U			
SVOC	N-NITROSODIPHENYLAMINE	MG/L				0 005 U				0 005 U			
SVOC	NAPHTHALENE	MG/L				0 002 U				0 002 U			
SVOC	NITROBENZENE	MG/L				0 005 U				0 005 U			
SVOC	PENTACHLOROPHENOL	MG/L				0 01 U				0 01 U			
SVOC	PHENANTHRENE	MG/L				0 002 U				0 002 U			
SVOC	PHENOL	MG/L				0 005 U				0 005 U			
SVOC	PYRENE	MG/L				0 002 U				0 00174 J			
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 0114 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 0288 =
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 05 U	0 05 U	0 02 U	0 02 U	0 02 U	0 05 U	0 05 U	0 05 U	0 02 U	0 05 U	0 05 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 001 U	0 001 U	0 00198 =	0 00238 =	0 00226 =	0 00156 =	0 00309 =	0 00248 =	0 0032 =	0 00211 =	0 001 U
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 0179 =	0 00453 =	0 00596 =	0 00314 =	0 00512 =	0 00326 =	0 0051 =	0 00234 =	0 00118 =	0 00367 =	0 0546 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L				0 001 U							
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 0479 =	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 00587 =	0 00493 =	0 0059 =	0 00218 J	0 00552 =	0 0191 =	0 0101 =	0 0058 =	0 00648 =	0 0242 =	0 00794 =
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L											
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 00645 =	0 00149 =	0 00228 =	0 00125 =	0 00203 =	0 00103 =	0 00189 =	0 00159 =	0 00069 J	0 00139 =	0 0171 =
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 433 =	0 022 =	0 034 =	0 0113 =	0 0379 =	0 0198 =	0 0327 =	0 0242 =	0 017 =	0 0276 =	0 0895 =
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0.001 U	0 001 U	0 001 U

	StationID ==>		RW-05P	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06	RW-06P	RW-07
	Sample ID ==>		RW-5P-Y1Q1	RW-06-Y1Q2	RW-06-Y2Q3	RW-06-Y2Q4	RW-06	RW-6-Y1Q1	RW-6-Y1Q3	RW-6-Y1Q4	RW-6-Y2Q1	RW-6P-Y1Q1	RW-07-Y1Q2
	Date Collected ==>		02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L											

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	StationID ==>		RW-07	RW-07	RW-07	RW-07	RW-07	RW-07	RW-07	RW-07P	RW-08	RW-08	RW-08
	Sample ID ==>		RW-07-Y2Q3	RW-07-Y2Q4	RW-07	RW-7-Y1Q1	RW-7-Y1Q3	RW-7-Y1Q4	RW-7-Y2Q1	RW-7P-Y1Q1	RW-08-Y1Q2	RW-08-Y2Q3	RW-08-Y2Q4
	Date Collected ==>		08/24/2000	11/20/2000	05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/L											
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	OCTACHLORODIBENZOFURAN	MG/L											
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
GENCHEM	CYANIDE	mg/L		0 01 U									0 01 U
HERB	2,4 DB	MG/L		0 0001 UJ									0 0001 UJ
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L		0 0002 UJ									0 0002 UJ
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L		0 0001 UJ									0 0001 UJ
HERB	DALAPON	MG/L		0 00075 UJ									0 00075 UJ
HERB	DICAMBA	MG/L		0 0008 UJ									0 0008 UJ
HERB	DICHLOROPROP	MG/L		0.0001 UJ									0 0001 UJ
HERB	MCPA	MG/L		0 18 UJ									0 18 UJ
HERB	MCPP	MG/L		0 02 UJ									0 02 UJ
HERB	SILVEX (2,4,5-TP)	MG/L		0 00003 UJ									0 00003 UJ
METAL	ALUMINUM	MG/L		0 06 U				0 315 U					0 06 U
METAL	ANTIMONY	MG/L		0 04 U				0 004 U					0 04 U
METAL	ARSENIC	MG/L		0 003 U				0 003 U					0 003 U
METAL	BARIUM	MG/L		0 077 =				0 086 =					0 103 =
METAL	BERYLLIUM	MG/L		0 002 U				0 003 U					0 002 U
METAL	CADMIUM	MG/L		0 005 U				0 0002 U					0 005 U
METAL	CALCIUM	MG/L		14 5 =				15 6 =					21 2 =
METAL	CHROMIUM, TOTAL	MG/L		0 009 U				0 013 U					0 009 U
METAL	COBALT	MG/L		0 009 U				0 013 U					0 009 U
METAL	COPPER	MG/L		0 008 U				0 032 U					0 008 U
METAL	IRON	MG/L		0 015 =				0 125 U					0 042 =
METAL	LEAD	MG/L		0 06 U				0 002 U					0 06 U
METAL	MAGNESIUM	MG/L		7 15 =				8 17 =					10 8 =
METAL	MANGANESE	MG/L		0 003 U				0 013 U					0 003 U
METAL	MERCURY	MG/L		0 0002 U				0 0002 U					0 0002 U

	StationID ==>		RW-07	RW-07	RW-07	RW-07	RW-07	RW-07	RW-07	RW-07P	RW-08	RW-08	RW-08
	Sample ID ==>		RW-07-Y2Q3	RW-07-Y2Q4	RW-07	RW-7-Y1Q1	RW-7-Y1Q3	RW-7-Y1Q4	RW-7-Y2Q1	RW-7P-Y1Q1	RW-08-Y1Q2	RW-08-Y2Q3	RW-08-Y2Q4
	Date Collected ==>		08/24/2000	11/20/2000	05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
METAL	NICKEL	MG/L		0 02 U				0 025 U					0 02 U
METAL	POTASSIUM	MG/L		0 689 =				0 672 =					0 734 =
METAL	SELENIUM	MG/L		0 1 U				0 003 U					0 1 U
METAL	SILVER	MG/L		0 009 UJ				0 013 U					0 009 UJ
METAL	SODIUM	MG/L		24 =				23 6 =					23 5 =
METAL	THALLIUM	MG/L		0 065 U				0 002 U					0 065 U
METAL	VANADIUM	MG/L		0 01 U				0 05 U					0 01 U
METAL	ZINC	MG/L		0 015 =				0 032 U					0 023 =
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L											
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	ALPHA-CHLORDANE	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	CHLORDANE	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2 2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	DIELDRIN	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	ENDOSULFAN SULFATE	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	ENDRIN	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	ENDRIN ALDEHYDE	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	ENDRIN KETONE	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	GAMMA BHC (LINDANE)	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	GAMMA-CHLORDANE	MG/L		0 00025 U				0 00025 U					0 00025 U
PEST	HEPTACHLOR	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	HEPTACHLOR EPOXIDE	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	METHOXYCHLOR	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	p,p'-DDD	MG/L		0 00004 U				0.00004 U					0 00004 U
PEST	p,p'-DDE	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	p,p'-DDT	MG/L		0 00004 U				0 00004 U					0 00004 U
PEST	TOXAPHENE	MG/L		0 003 U				0 003 U					0 003 U
SVOC	1,2,4-TRICHLOROBENZENE	MG/L						0 005 U					
SVOC	1,2-DICHLOROBENZENE	MG/L						0 005 U					
SVOC	1,3-DICHLOROBENZENE	MG/L						0 005 U					
SVOC	1,4-DICHLOROBENZENE	MG/L						0 005 U					
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L											
SVOC	2,4,5-TRICHLOROPHENOL	MG/L		0 005 U				0 005 U					0 005 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L		0 005 U				0 005 U					0 005 U
SVOC	2,4-DICHLOROPHENOL	MG/L		0 005 U				0 005 U					0 005 U

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	StationID ==>	RW-07	RW-07	RW-07	RW-07	RW-07	RW-07	RW-07	RW-07P	RW-08	RW-08	RW-08
	Sample ID ==>	RW-07-Y2Q3	RW-07-Y2Q4	RW-07	RW-7-Y1Q1	RW-7-Y1Q3	RW-7-Y1Q4	RW-7-Y2Q1	RW-7P-Y1Q1	RW-08-Y1Q2	RW-08-Y2Q3	RW-08-Y2Q4
	Date Collected ==>	08/24/2000	11/20/2000	05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	2,4-DIMETHYLPHENOL	MG/L		0 005 U				0 005 U				0 005 U
SVOC	2,4-DINITROPHENOL	MG/L		0 05 U				0 05 U				0 05 U
SVOC	2,4-DINITROTOLUENE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	2,6-DINITROTOLUENE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	2-CHLORONAPHTHALENE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	2-CHLOROPHENOL	MG/L		0 005 U				0 005 U				0 005 U
SVOC	2-METHYLNAPHTHALENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 005 U				0 005 U				0 005 U
SVOC	2-NITROANILINE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	2-NITROPHENOL	MG/L		0 005 U				0 005 U				0 005 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 01 U				0 01 U				0 01 U
SVOC	3-METHYLPHENOL	MG/L						0 005 U				
SVOC	3-NITROANILINE	MG/L		0 01 U				0 01 U				0 01 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 01 U				0 01 U				0 01 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 005 U				0 005 U				0 005 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 005 U				0 005 U				0 005 U
SVOC	4-CHLOROANILINE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L		0 005 U								0 005 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 005 U				0 005 U				0 005 U
SVOC	4-NITROANILINE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	4-NITROPHENOL	MG/L		0 005 U				0 005 U				0 005 U
SVOC	ACENAPHTHENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	ACENAPHTHYLENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	ANTHRACENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	BaP Equivalents	MG/L										
SVOC	BENZO(a)ANTHRACENE	MG/L		0 002 U				0 00046 J				0 002 U
SVOC	BENZO(a)PYRENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	BENZOIC ACID	MG/L		0 05 U				0 05 U				0 05 U
SVOC	BENZYL ALCOHOL	MG/L		0 01 U				0 01 U				0 01 U
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 005 U				0 005 U				0 005 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L		0 005 U				0 005 U				0 005 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 01 U				0 0276 U				0 01 U
SVOC	CARBAZOLE	MG/L										
SVOC	CHRYSENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L		0 005 U								0 005 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	DIBENZOFURAN	MG/L		0 005 U				0 005 U				0 005 U
SVOC	DIETHYL PHTHALATE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	DIMETHYL PHTHALATE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	FLUORANTHENE	MG/L		0 002 U				0 00135 J				0 002 U
SVOC	FLUORENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	HEXACHLOROBENZENE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	HEXACHLOROBUTADIENE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 005 U				0 005 U				0 005 U

	StationID ==>	RW-07	RW-07	RW-07	RW-07	RW-07	RW-07	RW-07	RW-07P	RW-08	RW-08	RW-08
	Sample ID ==>	RW-07-Y2Q3	RW-07-Y2Q4	RW-07	RW-7-Y1Q1	RW-7-Y1Q3	RW-7-Y1Q4	RW-7-Y2Q1	RW-7P-Y1Q1	RW-08-Y1Q2	RW-08-Y2Q3	RW-08-Y2Q4
	Date Collected ==>	08/24/2000	11/20/2000	05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	HEXACHLOROETHANE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	ISOPHORONE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	N-NITROSODIPHENYLAMINE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	NAPHTHALENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	NITROBENZENE	MG/L		0 005 U				0 005 U				0 005 U
SVOC	PENTACHLOROPHENOL	MG/L		0 01 U				0 01 U				0 01 U
SVOC	PHENANTHRENE	MG/L		0 002 U				0 002 U				0 002 U
SVOC	PHENOL	MG/L		0 005 U				0 005 U				0 005 U
SVOC	PYRENE	MG/L		0 002 U				0 0023 =				0 002 U
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 0658 =	0 0498 =	0 0522 =	0 014 =	0 0432 =	0 0607 =	0 0499 =	0 0195 =	0 0748 =	0 109 =	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 00144 =	0 00188 =	0 00095 J	0 001 U	0 00085 J	0 00108 =	0 00103 =	0 001 U	0 00166 =	0 00197 =	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 0122 =	0 0051 =	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 02 U	0 02 U	0 02 U	0 05 U	0 05 U	0 05 U	0 02 U	0 05 U	0 05 U	0 02 U	0 02 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 001 U	0 00043 J	0 001 U	0 001 U	0 00054 J	0 001 U	0 001 U	0 001 U	0 00138 =	0 00094 J	0 001 U
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 00159 =	0 00308 =	0 00127 =	0 00179 =	0 00339 =	0 00228 =	0 00184 =	0 00191 =	0 0103 =	0 00872 =	0 00653 =
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 0706 =	0 0866 =	0 0596 =	0 035 =	0 0591 =	0 0747 =	0 0703 =	0 0453 =	0 104 =	0 128 =	0 0401 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L		0 001 U									0 001 U
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 0434 =
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 0107 =	0 0093 J	0 00775 =	0 00884 =	0 00981 =	0 0122 =	0 00933 =	0 0112 =	0 00596 =	0 00566 =	0 00202 J
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L											
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 0197 =	0 0229 =	0 0174 =	0 0118 =	0 0173 =	0 0236 =	0 0192 =	0 0156 =	0 0354 =	0 0397 =	0 0119 =
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 0989 =	0 101 =	0 0972 =	0 0642 =	0 094 =	0 145 =	0 102 =	0 0865 =	0 273 =	0 19 =	0 0569 =
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U

7031124

7031125

	StationID ==>		RW-07	RW-07	RW-07	RW-07	RW-07	RW-07	RW-07	RW-07P	RW-08	RW-08	RW-08
	Sample ID ==>		RW-07-Y2Q3	RW-07-Y2Q4	RW-07	RW-7-Y1Q1	RW-7-Y1Q3	RW-7-Y1Q4	RW-7-Y2Q1	RW-7P-Y1Q1	RW-08-Y1Q2	RW-08-Y2Q3	RW-08-Y2Q4
	Date Collected ==>		08/24/2000	11/20/2000	05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L											

	StationID ==>		RW-08	RW-08	RW-08	RW-08	RW-08	RW-08A	RW-08P	RW-09	RW-09	RW-09	RW-09
	Sample ID ==>		RW-08	RW-8-Y1Q1	RW-8-Y1Q3	RW-8-Y1Q4	RW-8-Y2Q1	RW-8A-Y2Q1	RW-8P-Y1Q1	RW-09-Y1Q2	RW-09-Y2Q3	RW-09-Y2Q4	RW-09
	Date Collected ==>		05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
METAL	NICKEL	MG/L				0 025 U						0 02 U	
METAL	POTASSIUM	MG/L				0 76 =						1 09 =	
METAL	SELENIUM	MG/L				0 003 U						0 1 U	
METAL	SILVER	MG/L				0 013 U						0 009 UJ	
METAL	SODIUM	MG/L				22 1 =						26 4 =	
METAL	THALLIUM	MG/L				0 002 U						0 065 U	
METAL	VANADIUM	MG/L				0 05 U						0 01 U	
METAL	ZINC	MG/L				0 032 U						0 023 =	
ORGANICS	THIODIGLYCOL	MG/L											
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L											
PCB	PCB-1016 (AROCHLOR 1016)	MG/L											
PCB	PCB-1221 (AROCHLOR 1221)	MG/L											
PCB	PCB-1232 (AROCHLOR 1232)	MG/L											
PCB	PCB-1242 (AROCHLOR 1242)	MG/L											
PCB	PCB-1248 (AROCHLOR 1248)	MG/L											
PCB	PCB-1254 (AROCHLOR 1254)	MG/L											
PCB	PCB-1260 (AROCHLOR 1260)	MG/L											
PEST	ALDRIN	MG/L				0 00004 U						0 00004 U	
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L				0 00004 U						0 00004 U	
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L				0 00004 U						0 00004 U	
PEST	ALPHA-CHLORDANE	MG/L				0 00004 U						0 00004 U	
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L				0 00004 U						0 00004 U	
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L				0 00004 U						0 00004 U	
PEST	CHLORDANE	MG/L				0 00004 U						0 00004 U	
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L											
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L											
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L											
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L				0 00004 U						0 00004 U	
PEST	DIELDRIN	MG/L				0 00004 U						0 00004 U	
PEST	ENDOSULFAN SULFATE	MG/L				0 00004 U						0 00004 U	
PEST	ENDRIN	MG/L				0 00004 U						0 00004 U	
PEST	ENDRIN ALDEHYDE	MG/L				0 00004 U						0 00004 U	
PEST	ENDRIN KETONE	MG/L				0 00004 U						0 00004 U	
PEST	GAMMA BHC (LINDANE)	MG/L				0 00004 U						0 00004 U	
PEST	GAMMA-CHLORDANE	MG/L				0 00025 U						0 00025 U	
PEST	HEPTACHLOR	MG/L				0 00004 U						0 00004 U	
PEST	HEPTACHLOR EPOXIDE	MG/L				0 00004 U						0 00004 U	
PEST	METHOXYCHLOR	MG/L				0 00004 U						0 00004 U	
PEST	p,p'-DDD	MG/L				0 00004 U						0 00004 U	
PEST	p,p'-DDE	MG/L				0 00004 U						0 00004 U	
PEST	p,p'-DDT	MG/L				0 00004 U						0 00004 U	
PEST	TOXAPHENE	MG/L				0 003 U						0 003 U	
SVOC	1,2,4-TRICHLOROBENZENE	MG/L				0 005 U							
SVOC	1,2-DICHLOROBENZENE	MG/L				0 005 U							
SVOC	1,3-DICHLOROBENZENE	MG/L				0 005 U							
SVOC	1,4-DICHLOROBENZENE	MG/L				0 005 U							
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L											
SVOC	2,4,5-TRICHLOROPHENOL	MG/L				0 005 U						0 005 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/L				0 005 U						0 005 U	
SVOC	2,4-DICHLOROPHENOL	MG/L				0 005 U						0 005 U	

7031126

7031127

	StationID ==>		RW-08	RW-08	RW-08	RW-08	RW-08	RW-08A	RW-08P	RW-09	RW-09	RW-09	RW-09
	Sample ID ==>		RW-08	RW-8-Y1Q1	RW-8-Y1Q3	RW-8-Y1Q4	RW-8-Y2Q1	RW-8A-Y2Q1	RW-8P-Y1Q1	RW-09-Y1Q2	RW-09-Y2Q3	RW-09-Y2Q4	RW-09
	Date Collected ==>		05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
SVOC	2,4-DIMETHYLPHENOL	MG/L				0 005 U						0 005 U	
SVOC	2,4-DINITROPHENOL	MG/L				0 05 U						0 05 U	
SVOC	2,4-DINITROTOLUENE	MG/L				0 005 U						0 005 U	
SVOC	2,6-DINITROTOLUENE	MG/L				0 005 U						0 005 U	
SVOC	2-CHLORONAPHTHALENE	MG/L				0 005 U						0 005 U	
SVOC	2-CHLOROPHENOL	MG/L				0 005 U						0 005 U	
SVOC	2-METHYLNAPHTHALENE	MG/L				0 002 U						0 002 U	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L				0 005 U						0 005 U	
SVOC	2-NITROANILINE	MG/L				0 005 U						0 005 U	
SVOC	2-NITROPHENOL	MG/L				0 005 U						0 005 U	
SVOC	3,3'-DICHLOROBENZIDINE	MG/L				0 01 U						0 01 U	
SVOC	3-METHYLPHENOL	MG/L				0 005 U							
SVOC	3-NITROANILINE	MG/L				0 01 U						0 01 U	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L				0 01 U						0 01 U	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L				0 005 U						0 005 U	
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L				0 005 U						0 005 U	
SVOC	4-CHLOROANILINE	MG/L				0 005 U						0 005 U	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L										0 005 U	
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L				0 005 U						0 005 U	
SVOC	4-NITROANILINE	MG/L				0 005 U						0 005 U	
SVOC	4-NITROPHENOL	MG/L				0 005 U						0 005 U	
SVOC	ACENAPHTHENE	MG/L				0 002 U						0 002 U	
SVOC	ACENAPHTHYLENE	MG/L				0 002 U						0 002 U	
SVOC	ANTHRACENE	MG/L				0 002 U						0 002 U	
SVOC	BaP Equivalents	MG/L											
SVOC	BENZO(a)ANTHRACENE	MG/L				0 002 U						0 002 U	
SVOC	BENZO(a)PYRENE	MG/L				0 002 U						0 002 U	
SVOC	BENZO(b)FLUORANTHENE	MG/L				0 002 U						0 002 U	
SVOC	BENZO(g,h,i)PERYLENE	MG/L				0 002 U						0 002 U	
SVOC	BENZO(k)FLUORANTHENE	MG/L				0 002 U						0 002 U	
SVOC	BENZOIC ACID	MG/L				0 05 U						0 05 U	
SVOC	BENZYL ALCOHOL	MG/L				0 01 U						0 01 U	
SVOC	BENZYL BUTYL PHTHALATE	MG/L				0 005 U						0 005 U	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L				0 005 U						0 005 U	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L				0 005 U						0 005 U	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L				0 005 U						0 005 U	
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L				0 0679 U						0 01 U	
SVOC	CARBAZOLE	MG/L											
SVOC	CHRYSENE	MG/L				0 002 U						0 002 U	
SVOC	Di-n-BUTYL PHTHALATE	MG/L										0 005 U	
SVOC	Di-n-OCTYLPHTHALATE	MG/L				0 005 U						0 005 U	
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L				0 002 U						0 002 U	
SVOC	DIBENZOFURAN	MG/L				0 005 U						0 005 U	
SVOC	DIETHYL PHTHALATE	MG/L				0 005 U						0 005 U	
SVOC	DIMETHYL PHTHALATE	MG/L				0 005 U						0 005 U	
SVOC	FLUORANTHENE	MG/L				0 002 U						0 002 U	
SVOC	FLUORENE	MG/L				0 002 U						0 002 U	
SVOC	HEXACHLOROBENZENE	MG/L				0 005 U						0 005 U	
SVOC	HEXACHLOROBUTADIENE	MG/L				0 005 U						0 005 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L				0 005 U						0 005 U	

	StationID ==>	RW-08	RW-08	RW-08	RW-08	RW-08	RW-08A	RW-08P	RW-09	RW-09	RW-09	RW-09
	Sample ID ==>	RW-08	RW-8-Y1Q1	RW-8-Y1Q3	RW-8-Y1Q4	RW-8-Y2Q1	RW-8A-Y2Q1	RW-8P-Y1Q1	RW-09-Y1Q2	RW-09-Y2Q3	RW-09-Y2Q4	RW-09
	Date Collected ==>	05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	HEXACHLOROETHANE	MG/L				0 005 U					0 005 U	
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L				0 002 U					0 002 U	
SVOC	ISOPHORONE	MG/L				0 005 U					0 005 U	
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L				0 005 U					0 005 U	
SVOC	N-NITROSODIPHENYLAMINE	MG/L				0 005 U					0 005 U	
SVOC	NAPHTHALENE	MG/L				0 002 U					0 002 U	
SVOC	NITROBENZENE	MG/L				0 005 U					0 005 U	
SVOC	PENTACHLOROPHENOL	MG/L				0 01 U					0 01 U	
SVOC	PHENANTHRENE	MG/L				0 002 U					0 002 U	
SVOC	PHENOL	MG/L				0 005 U					0 005 U	
SVOC	PYRENE	MG/L				0 002 U					0 002 U	
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 00201 =	0 00125 =	0 00192 =	0 0014 =
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 121 =	0 0114 =	0 108 =	0 119 =	0 121 =	0 118 =	0 0459 =	0 00121 =	0 00255 =	0 001 U	0 001 U
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 00174 =	0 001 U	0 00132 =	0 00128 =	0 00158 =	0 002 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 00784 =	0 001 U	0 001 U	0 016 =	0 00145 =	0 00118 =	0 00182 =	0 00115 =
VOC	1,1-DICHLOROETHENE	MG/L	0 00498 =	0 00854 =	0 00979 =	0 001 U	0 00682 =	0 00597 =	0 001 U	0 0492 =	0 0454 =	0 0525 =	0 0359 =
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 0278 =	0 001 U	0 001 U	0 001 =	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0,001 U	0 001 U	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 02 U	0 05 U	0 05 U	0 05 U	0 02 U	0 02 U	0 05 U	0 05 U	0 02 U	0 02 U	0 02 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 00089 J	0 001 U	0 0013 =	0 00111 =	0 00103 =	0 00093 J	0 00121 =	0 00143 =	0 00117 =	0 001 U	0 0009 J
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 00841 =	0 00249 =	0 0141 =	0 0103 =	0 0105 =	0 0111 =	0 0131 =	0 0102 =	0 0125 =	0 0133 =	0 0108 =
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 12 =	0 0119 =	0 093 =	0 0891 =	0 115 =	0 114 =	0 0647 =	0 00847 =	0 00768 =	0 00202 =	0 00603 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L										0 001 U	
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 131 =	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 00519 =	0 0035 =	0 0055 =	0 00614 =	0 00667 =	0 00646 =	0 00535 =	0 0415 =	0 0329 =	0 0543 J	0 0321 =
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L											
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 0376 =	0 00296 =	0 027 =	0 001 U	0 0308 =	0 0366 =	0 0201 U	0 00318 =	0 00253 =	0 001 U	0 00224 =
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 268 =	0 0264 =	0 173 =	0 261 =	0 19 =	0 186 =	0 14 =	0 052 =	0 0355 =	0 0363 =	0 0377 =
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U

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		StationID ==>	RW-08	RW-08	RW-08	RW-08	RW-08	RW-08A	RW-08P	RW-09	RW-09	RW-09	RW-09
		Sample ID ==>	RW-08	RW-8-Y1Q1	RW-8-Y1Q3	RW-8-Y1Q4	RW-8-Y2Q1	RW-8A-Y2Q1	RW-8P-Y1Q1	RW-09-Y1Q2	RW-09-Y2Q3	RW-09-Y2Q4	RW-09
		Date Collected ==>	05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000
		Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
		Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
		Report Grouping ==>	23	23	23	23	23	23	23	23	23	23	23
ParamClass*	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L											

	StationID ==>		RW-09	RW-09	RW-09	RW-09P	RW-10	RW-10P	RW-1A	RW-1A	RW-1A	RW-1A	RW-1A
	Sample ID ==>		RW-9-Y1Q3	RW-9-Y1Q4	RW-9-Y2Q1	RW-9P-Y1Q1	RW-10-Y2Q4	RW-10P-Y1Q1	RW-1A-Y1Q2	RW-1A-Y1Q3	RW-1A-Y1Q4	RW-1A-Y2Q1	RW-1A-Y2Q3
	Date Collected ==>		08/27/1999	11/01/1999	02/14/2000	02/05/1999	11/20/2000	02/05/1999	05/24/1999	08/27/1999	11/01/1999	02/15/2000	08/23/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23			23	23	23	23	23
ParamClass	ParamName	Units											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/L											
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	OCTACHLORODIBENZOFURAN	MG/L											
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
GENCHEM	CYANIDE	mg/L					0 01 U						
HERB	2,4 DB	MG/L					0 0001 UJ						
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L					0 0002 UJ						
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L					0 0001 UJ						
HERB	DALAPON	MG/L					0 00075 UJ						
HERB	DICAMBA	MG/L					0 0008 UJ						
HERB	DICHLOROPROP	MG/L					0 0001 UJ						
HERB	MCPA	MG/L					0 18 UJ						
HERB	MCPP	MG/L					0 02 UJ						
HERB	SILVEX (2,4,5-TP)	MG/L					0 00003 UJ						
METAL	ALUMINUM	MG/L		0 315 U			0 05 U				0 315 U		
METAL	ANTIMONY	MG/L		0 004 U			0 04 U				0 004 U		
METAL	ARSENIC	MG/L		0 003 U			0 003 U				0 003 U		
METAL	BARIUM	MG/L		0 109 =			0 101 =				0 112 =		
METAL	BERYLLIUM	MG/L		0 003 U			0 002 U				0 003 U		
METAL	CADMIUM	MG/L		0 0002 U			0 005 U				0 0002 U		
METAL	CALCIUM	MG/L		23 5 =			14 =				26 9 =		
METAL	CHROMIUM, TOTAL	MG/L		0 013 U			0 009 U				0 013 U		
METAL	COBALT	MG/L		0 013 U			0 009 U				0 013 U		
METAL	COPPER	MG/L		0 032 U			0 008 U				0 032 U		
METAL	IRON	MG/L		0 125 U			0 027 =				0 125 U		
METAL	LEAD	MG/L		0 002 U			0 06 U				0 002 U		
METAL	MAGNESIUM	MG/L		13 1 =			6 73 =				9 82 =		
METAL	MANGANESE	MG/L		0 013 U			0 003 U				0 262 =		
METAL	MERCURY	MG/L		0 0002 U			0 0002 U				0 0002 =		

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	StationID ==>	RW-09	RW-09	RW-09	RW-09P	RW-10	RW-10P	RW-1A	RW-1A	RW-1A	RW-1A	RW-1A
	Sample ID ==>	RW-9-Y1Q3	RW-9-Y1Q4	RW-9-Y2Q1	RW-9P-Y1Q1	RW-10-Y2Q4	RW-10P-Y1Q1	RW-1A-Y1Q2	RW-1A-Y1Q3	RW-1A-Y1Q4	RW-1A-Y2Q1	RW-1A-Y2Q3
	Date Collected ==>	08/27/1999	11/01/1999	02/14/2000	02/05/1999	11/20/2000	02/05/1999	05/24/1999	08/27/1999	11/01/1999	02/15/2000	08/23/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23			23	23	23	23	23
ParamClass	ParamName	Units										
METAL	NICKEL	MG/L		0 025 U			0 02 U				0 025 U	
METAL	POTASSIUM	MG/L		0 928 =			0 751 =				0 659 =	
METAL	SELENIUM	MG/L		0 003 U			0 1 U				0 003 U	
METAL	SILVER	MG/L		0 013 U			0 009 UJ				0 013 U	
METAL	SODIUM	MG/L		24 6 =			18 3 =				17 9 =	
METAL	THALLIUM	MG/L		0 002 U			0 065 U				0 002 U	
METAL	VANADIUM	MG/L		0 05 U			0 01 U				0 05 U	
METAL	ZINC	MG/L		0 032 U			0 021 =				0 032 U	
ORGANICS	THIODIGLYCOL	MG/L										
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L										
PCB	PCB-1016 (AROCHLOR 1016)	MG/L										
PCB	PCB-1221 (AROCHLOR 1221)	MG/L										
PCB	PCB-1232 (AROCHLOR 1232)	MG/L										
PCB	PCB-1242 (AROCHLOR 1242)	MG/L										
PCB	PCB-1248 (AROCHLOR 1248)	MG/L										
PCB	PCB-1254 (AROCHLOR 1254)	MG/L										
PCB	PCB-1260 (AROCHLOR 1260)	MG/L										
PEST	ALDRIN	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	ALPHA-CHLORDANE	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	CHLORDANE	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L										
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L										
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L										
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	DIELDRIN	MG/L		0 00004 U			0 000068 J				0 00004 U	
PEST	ENDOSULFAN SULFATE	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	ENDRIN	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	ENDRIN ALDEHYDE	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	ENDRIN KETONE	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	GAMMA BHC (LINDANE)	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	GAMMA-CHLORDANE	MG/L		0 00025 U			0 00025 U				0 00025 U	
PEST	HEPTACHLOR	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	HEPTACHLOR EPOXIDE	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	METHOXYCHLOR	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	p,p'-DDD	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	p,p'-DDE	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	p,p'-DDT	MG/L		0 00004 U			0 00004 U				0 00004 U	
PEST	TOXAPHENE	MG/L		0 003 U			0 003 U				0 003 U	
SVOC	1,2,4-TRICHLOROBENZENE	MG/L		0 005 U							0 005 U	
SVOC	1,2-DICHLOROBENZENE	MG/L		0 005 U							0 005 U	
SVOC	1,3-DICHLOROBENZENE	MG/L		0 005 U							0 005 U	
SVOC	1,4-DICHLOROBENZENE	MG/L		0 005 U							0 005 U	
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	2,4,6-TRICHLOROPHENOL	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	2,4-DICHLOROPHENOL	MG/L		0 005 U			0 005 U				0 005 U	

	StationID ==>	RW-09	RW-09	RW-09	RW-09P	RW-10	RW-10P	RW-1A	RW-1A	RW-1A	RW-1A	RW-1A
	Sample ID ==>	RW-9-Y1Q3	RW-9-Y1Q4	RW-9-Y2Q1	RW-9P-Y1Q1	RW-10-Y2Q4	RW-10P-Y1Q1	RW-1A-Y1Q2	RW-1A-Y1Q3	RW-1A-Y1Q4	RW-1A-Y2Q1	RW-1A-Y2Q3
	Date Collected ==>	08/27/1999	11/01/1999	02/14/2000	02/05/1999	11/20/2000	02/05/1999	05/24/1999	08/27/1999	11/01/1999	02/15/2000	08/23/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23			23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	2,4-DIMETHYLPHENOL	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	2,4-DINITROPHENOL	MG/L		0 05 U			0 05 U				0 05 U	
SVOC	2,4-DINITROTOLUENE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	2,6-DINITROTOLUENE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	2-CHLORONAPHTHALENE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	2-CHLOROPHENOL	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	2-METHYLNAPHTHALENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	2-NITROANILINE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	2-NITROPHENOL	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	3,3'-DICHLOROBENZIDINE	MG/L		0 01 U			0 01 U				0 01 U	
SVOC	3-METHYLPHENOL	MG/L		0 005 U							0 005 U	
SVOC	3-NITROANILINE	MG/L		0 01 U			0 01 U				0 01 U	
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L		0 01 U			0 01 U				0 01 U	
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	4-CHLOROANILINE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L					0 005 U					
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	4-NITROANILINE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	4-NITROPHENOL	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	ACENAPHTHENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	ACENAPHTHYLENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	ANTHRACENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	BaP Equivalents	MG/L										
SVOC	BENZO(a)ANTHRACENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	BENZO(a)PYRENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	BENZO(b)FLUORANTHENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	BENZO(g,h,i)PERYLENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	BENZO(k)FLUORANTHENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	BENZOIC ACID	MG/L		0 05 U			0 05 U				0 05 U	
SVOC	BENZYL ALCOHOL	MG/L		0 01 U			0 01 U				0 01 U	
SVOC	BENZYL BUTYL PHTHALATE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L		0 0443 U			0 01 U				0 0719 U	
SVOC	CARBAZOLE	MG/L										
SVOC	CHRYSENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	DI-n-BUTYL PHTHALATE	MG/L					0 005 U					
SVOC	DI-n-OCTYLPHTHALATE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	DIBENZOFURAN	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	DIETHYL PHTHALATE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	DIMETHYL PHTHALATE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	FLUORANTHENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	FLUORENE	MG/L		0 002 U			0 002 U				0 002 U	
SVOC	HEXACHLOROBENZENE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	HEXACHLOROBUTADIENE	MG/L		0 005 U			0 005 U				0 005 U	
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L		0 005 U			0 005 U				0 005 U	

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	StationID ==>	RW-09	RW-09	RW-09	RW-09P	RW-10	RW-10P	RW-1A	RW-1A	RW-1A	RW-1A	RW-1A
	Sample ID ==>	RW-9-Y1Q3	RW-9-Y1Q4	RW-9-Y2Q1	RW-9P-Y1Q1	RW-10-Y2Q4	RW-10P-Y1Q1	RW-1A-Y1Q2	RW-1A-Y1Q3	RW-1A-Y1Q4	RW-1A-Y2Q1	RW-1A-Y2Q3
	Date Collected ==>	08/27/1999	11/01/1999	02/14/2000	02/05/1999	11/20/2000	02/05/1999	05/24/1999	08/27/1999	11/01/1999	02/15/2000	08/23/2000
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>	23	23	23	23			23	23	23	23	23
ParamClass	ParamName	Units										
SVOC	HEXACHLOROETHANE	MG/L		0 005 U			0 005 U					
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L		0 002 U			0 002 U			0 002 U		
SVOC	ISOPHORONE	MG/L		0 005 U			0 005 U			0 005 U		
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L		0 005 U			0 005 U			0 005 U		
SVOC	N-NITROSODIPHENYLAMINE	MG/L		0.005 U			0 005 U			0 005 U		
SVOC	NAPHTHALENE	MG/L		0 002 U			0 002 U			0 002 U		
SVOC	NITROBENZENE	MG/L		0 005 U			0 005 U			0 005 U		
SVOC	PENTACHLOROPHENOL	MG/L		0 01 U			0 01 U			0 01 U		
SVOC	PHENANTHRENE	MG/L		0 002 U			0 002 U			0 002 U		
SVOC	PHENOL	MG/L		0 005 U			0 005 U			0 005 U		
SVOC	PYRENE	MG/L		0 002 U			0 002 U			0 002 U		
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 00167 =	0 00173 =	0 00156 =	0 00158 =	0 001 U	0 00164 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 00152 =	0 001 U	0 00298 =	0 001 U	0 001 U	0 001 U	0 0726 =	0 001 U	0 0465 =	0 0498 =	0 0353 =
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 0016 =	0 001 U	0 00212 =	0 00154 =	0 00108 =
VOC	1,1-DICHLOROETHANE	MG/L	0 00135 =	0 00124 =	0 00188 =	0 00117 =	0 001 U	0 00134 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,1-DICHLOROETHENE	MG/L	0 0451 =	0 0444 =	0 0529 =	0 0404 =	0 001 U	0 0451 =	0 0129 =	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROETHANE	MG/L	0 00063 J	0 00053 J	0 0007 J	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	ACETONE	MG/L	0 05 U	0 05 U	0 02 U	0 05 U	0 02 U	0 05 U	0 05 U	0 05 U	0 05 U	0 02 U	0 02 U
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CARBON TETRACHLORIDE	MG/L	0 00121 =	0 00112 =	0 00079 J	0 001 U	0 001 U	0 001 U	0 00129 =	0 001 U	0 016 =	0 0152 =	0 00947 =
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	CHLOROFORM	MG/L	0 0154 =	0 0118 =	0 0125 =	0 0101 =	0 001 U	0 0109 =	0 01 =	0 00317 =	0 00627 =	0 397 =	0 292 =
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 00565 =	0 00495 =	0 00545 =	0 0052 =	0 001 U	0 00594 =	0 104 =	0 005 =	0 0521 =	0 00363 =	0 00275 =
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L					0 001 U						
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 0512 =	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U		0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 0377 =	0 0388 =	0 0612 =	0 0354 =	0 001 U	0 0375 =	0 00552 =	0 01 =	0 00118 =	0 00314 =	0 0022 =
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L											
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 00194 =	0 00186 =	0 00223 =	0 00228 =	0.001 U	0 00235 =	0 0354 =	0 00188 =	0 00403 =	0 0014 =	0 00096 J
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 0411 =	0 0433 =	0 0514 =	0 0391 =	0 00161 =	0 0441 =	0 198 =	0 0331 =	0 0643 =	0 119 =	0 0739 =
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U

		StationID ==>	RW-09	RW-09	RW-09	RW-09P	RW-10	RW-10P	RW-1A	RW-1A	RW-1A	RW-1A	RW-1A
		Sample ID ==>	RW-9-Y1Q3	RW-9-Y1Q4	RW-9-Y2Q1	RW-9P-Y1Q1	RW-10-Y2Q4	RW-10P-Y1Q1	RW-1A-Y1Q2	RW-1A-Y1Q3	RW-1A-Y1Q4	RW-1A-Y2Q1	RW-1A-Y2Q3
		Date Collected ==>	08/27/1999	11/01/1999	02/14/2000	02/05/1999	11/20/2000	02/05/1999	05/24/1999	08/27/1999	11/01/1999	02/15/2000	08/23/2000
		Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
		Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
		Report Grouping ==>	23	23	23	23			23	23	23	23	23
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L											

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	StationID ==>	RW-1A	RW-1A	RW-1B	RW-1B	RW-1B	RW-1B	RW-22	RW-AA	RW-B	SW61A	SWLAA
	Sample ID ==>	RW-1A-Y2Q4	RW-1A	RW-1B-Y2Q1	RW-1B-Y2Q3	RW-1B-Y2Q4	RW-1B	RW-22	RW-AA	RW-B	DJA195	DJA018
	Date Collected ==>	11/09/2000	05/17/2000	02/16/2000	08/23/2000	11/09/2000	05/17/2000	05/15/2000	05/17/2000	08/23/2000	03/13/1999	03/13/1999
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WS	WS
	Report Grouping ==>	23	23	23	23	23	23	23			22	22
ParamClass	ParamName	Units										
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/L									0 0000014 U	
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/L									0 00000103 U	
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/L									0 0000011 U	
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/L									0 00000144 U	
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/L									0 000000567 U	
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/L									0 00000185 U	
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/L									0 000000627 U	
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/L									0 00000146 U	
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/L									0 000000508 U	
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/L									0 00000162 U	
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/L									0 00000124 U	
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/L									0 000000585 U	
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/L									0 00000102 U	
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/L									0 000000265 U	
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/L									0 000000174 U	
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L									0 0000014 U	
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L									0 00000103 U	
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L									0 00000144 U	
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L									0 000000508 U	
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/L									0 00000122 J	
Dioxins	OCTACHLORODIBENZOFURAN	MG/L									0 00000119 U	
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L									0 00000162 U	
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L									0 00000102 U	
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L									0 000000265 U	
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L									0 000000174 U	
GENCHEM	CYANIDE	mg/L	0 01 U				0 01 U					
HERB	2,4 DB	MG/L										
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										
HERB	DALAPON	MG/L										
HERB	DICAMBA	MG/L										
HERB	DICHLOROPROP	MG/L										
HERB	MCPA	MG/L										
HERB	MCPP	MG/L										
HERB	SILVEX (2,4,5-TP)	MG/L										
METAL	ALUMINUM	MG/L	3 28 =				0 76 =				17 8 =	11 7 =
METAL	ANTIMONY	MG/L	0 04 U				0 04 U				0 0227 U	0 0227 U
METAL	ARSENIC	MG/L	0 003 U				0 003 U				0 0103 =	0 0066 J
METAL	BARIUM	MG/L	0 116 =				0 084 =					
METAL	BERYLLIUM	MG/L	0 002 U				0 002 U				0 0011 J	0 0007 J
METAL	CADMIUM	MG/L	0 005 U				0 005 U				0 0022 U	0 0036 J
METAL	CALCIUM	MG/L	20 =				24 8 =					
METAL	CHROMIUM, TOTAL	MG/L	0 012 =				0 009 U				0 0203 =	0 0172 =
METAL	COBALT	MG/L	0 009 U				0 009 U					
METAL	COPPER	MG/L	0 008 U				0 008 U				0 0401 =	0 0263 U
METAL	IRON	MG/L	7 56 =				1 18 =					
METAL	LEAD	MG/L	0 06 U				0 06 U				0 0256 =	0 0336 =
METAL	MAGNESIUM	MG/L	9 12 =				9 59 =					
METAL	MANGANESE	MG/L	0 058 =				0 017 =					
METAL	MERCURY	MG/L	0 0002 U				0 0002 U				0 0001 U	0 0001 U

	StationID ==>	RW-1A	RW-1A	RW-1B	RW-1B	RW-1B	RW-1B	RW-22	RW-AA	RW-B	SW61A	SWLAA
	Sample ID ==>	RW-1A-Y2Q4	RW-1A	RW-1B-Y2Q1	RW-1B-Y2Q3	RW-1B-Y2Q4	RW-1B	RW-22	RW-AA	RW-B	DJA195	DJA018
	Date Collected ==>	11/09/2000	05/17/2000	02/16/2000	08/23/2000	11/09/2000	05/17/2000	05/15/2000	05/17/2000	08/23/2000	03/13/1999	03/13/1999
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WS	WS
	Report Grouping ==>	23	23	23	23	23	23	23			22	22
ParamClass	ParamName	Units										
METAL	NICKEL	MG/L	0 02 U				0 02 U				0 0396 J	0 0192 J
METAL	POTASSIUM	MG/L	1 37 J				1 26 J					
METAL	SELENIUM	MG/L	0 1 UJ				0 1 UJ				0 001 U	0 001 U
METAL	SILVER	MG/L									0 0026 U	0 0026 U
METAL	SODIUM	MG/L	16 8 U				24 =					
METAL	THALLIUM	MG/L	0 065 U				0 065 U				0 001 U	0 001 U
METAL	VANADIUM	MG/L	0 01 U				0 01 U					
METAL	ZINC	MG/L	0 035 U				0 01 U				0 131 =	0 0879 =
ORGANICS	THIODIGLYCOL	MG/L									0 0121 U	
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L									0 00246 J	0 00212 J
PCB	PCB-1016 (AROCHLOR 1016)	MG/L									0 0002 U	0 0002 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/L									0 0002 U	0 0002 U
PCB	PCB-1232 (AROCHLOR 1232)	MG/L									0 0002 U	0 0002 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/L									0 0002 U	0 0002 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/L									0 0002 U	0 0002 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/L									0 0002 U	0 0002 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/L									0 0002 U	0 0002 U
PEST	ALDRIN	MG/L									0 000039 U	0 00004 UJ
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L									0 000039 U	0 00004 UJ
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L									0 000039 U	0 00004 UJ
PEST	ALPHA-CHLORDANE	MG/L									0 000039 U	0 00004 UJ
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L									0 000039 U	0 00004 UJ
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L									0 000039 U	0 00004 UJ
PEST	CHLORDANE	MG/L										
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L									0 000039 U	0 00004 UJ
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L									0 000039 U	0 00004 UJ
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L									0 000039 U	0 00004 UJ
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L									0 000039 U	0 00004 UJ
PEST	DIELDRIN	MG/L									0 000039 U	0 00004 UJ
PEST	ENDOSULFAN SULFATE	MG/L									0 000039 U	0 00004 UJ
PEST	ENDRIN	MG/L									0 000039 U	0 00004 UJ
PEST	ENDRIN ALDEHYDE	MG/L									0 000039 U	0 00004 UJ
PEST	ENDRIN KETONE	MG/L									0 000039 U	0 00004 UJ
PEST	GAMMA BHC (LINDANE)	MG/L									0 000039 U	0 00004 UJ
PEST	GAMMA-CHLORDANE	MG/L									0 000039 U	0 00004 UJ
PEST	HEPTACHLOR	MG/L									0 000039 U	0 00004 UJ
PEST	HEPTACHLOR EPOXIDE	MG/L									0 000039 U	0 00004 UJ
PEST	METHOXYCHLOR	MG/L									0 000098 U	0 0001 UJ
PEST	p,p'-DDD	MG/L										
PEST	p,p'-DDE	MG/L										
PEST	p,p'-DDT	MG/L										
PEST	TOXAPHENE	MG/L									0 00098 U	0 001 UJ
SVOC	1,2,4-TRICHLOROBENZENE	MG/L									0 01 U	0 01 U
SVOC	1,2-DICHLOROBENZENE	MG/L									0 01 U	0 01 U
SVOC	1,3-DICHLOROBENZENE	MG/L									0 01 U	0 01 U
SVOC	1,4-DICHLOROBENZENE	MG/L									0 01 U	0 01 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L										
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 005 U				0 005 U				0 026 U	0 026 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 005 U				0 005 U				0 01 U	0 01 U
SVOC	2,4-DICHLOROPHENOL	MG/L	0 005 U				0 005 U				0 01 U	0 01 U

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	StationID ==>		RW-1A	RW-1A	RW-1B	RW-1B	RW-1B	RW-1B	RW-22	RW-AA	RW-B	SW61A	SWLAA
	Sample ID ==>		RW-1A-Y2Q4	RW-1A	RW-1B-Y2Q1	RW-1B-Y2Q3	RW-1B-Y2Q4	RW-1B	RW-22	RW-AA	RW-B	DJA195	DJA018
	Date Collected ==>		11/09/2000	05/17/2000	02/16/2000	08/23/2000	11/09/2000	05/17/2000	05/15/2000	05/17/2000	08/23/2000	03/13/1999	03/13/1999
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WS	WS
	Report Grouping ==>		23	23	23	23	23	23	23			22	22
ParamClass	ParamName	Units											
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	2,4-DINITROPHENOL	MG/L	0 05 U				0 05 U					0 026 U	0 026 U
SVOC	2,4-DINITROTOLUENE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	2,6-DINITROTOLUENE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	2-CHLORONAPHTHALENE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	2-CHLOROPHENOL	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	2-METHYLNAPHTHALENE	MG/L	0 002 U				0 002 U					0 01 U	0 01 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	2-NITROANILINE	MG/L	0 005 U				0 005 U					0 026 U	0 026 U
SVOC	2-NITROPHENOL	MG/L	0 005 U				0 005 U					0 01 U	0 00035 J
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 01 U				0 01 U					0 01 U	0 01 U
SVOC	3-METHYLPHENOL	MG/L											
SVOC	3-NITROANILINE	MG/L	0 01 U				0 01 U					0 026 U	0 026 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 01 U				0 01 U					0 026 U	0 026 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	4-CHLOROANILINE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	4-NITROANILINE	MG/L	0 005 U				0 005 U					0 026 U	0 026 U
SVOC	4-NITROPHENOL	MG/L	0 005 U				0 005 U					0 026 U	0 026 U
SVOC	ACENAPHTHENE	MG/L	0.002 U				0 002 U					0 01 U	0 01 U
SVOC	ACENAPHTHYLENE	MG/L	0 002 U				0 002 U					0 01 U	0 01 U
SVOC	ANTHRACENE	MG/L	0 002 U				0 002 U					0 01 U	0 01 U
SVOC	BaP Equivalents	MG/L										0 0000625 =	0 0000283 =
SVOC	BENZO(a)ANTHRACENE	MG/L	0 002 U				0.002 U					0 01 U	0 01 U
SVOC	BENZO(a)PYRENE	MG/L	0 002 U				0 002 U					0 01 U	0 01 U
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 002 U				0 002 U					0 00035 J	0 00028 J
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 002 U				0 002 U					0 01 U	0 01 U
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 002 U				0 002 U					0 01 U	0 01 U
SVOC	BENZOIC ACID	MG/L	0 05 U				0 05 U						
SVOC	BENZYL ALCOHOL	MG/L	0 01 U				0 01 U						
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 01 U				0 01 U					0 01 U	0 01 U
SVOC	CARBAZOLE	MG/L										0 01 U	0 01 U
SVOC	CHRYSENE	MG/L	0 002 U				0 002 U					0 00046 J	0 00032 J
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 005 U				0 005 U					0 00042 J	0 01 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 002 U				0 002 U					0 01 U	0 01 U
SVOC	DIBENZOFURAN	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	DIETHYL PHTHALATE	MG/L	0 005 U				0 005 U					0 00046 J	0 01 U
SVOC	DIMETHYL PHTHALATE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	FLUORANTHENE	MG/L	0 002 U				0 002 U					0 00068 J	0 00066 J
SVOC	FLUORENE	MG/L	0 002 U				0 002 U					0 01 U	0 01 U
SVOC	HEXACHLOROBENZENE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	HEXACHLOROBUTADIENE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U

	StationID ==>	RW-1A	RW-1A	RW-1B	RW-1B	RW-1B	RW-1B	RW-22	RW-AA	RW-B	SW61A	SWLAA
	Sample ID ==>	RW-1A-Y2Q4	RW-1A	RW-1B-Y2Q1	RW-1B-Y2Q3	RW-1B-Y2Q4	RW-1B	RW-22	RW-AA	RW-B	DJA195	DJA018
	Date Collected ==>	11/09/2000	05/17/2000	02/16/2000	08/23/2000	11/09/2000	05/17/2000	05/15/2000	05/17/2000	08/23/2000	03/13/1999	03/13/1999
	Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WS	WS
	Report Grouping ==>	23	23	23	23	23	23	23			22	22
ParamClass	ParamName	Units										
SVOC	HEXACHLOROETHANE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	INDENO(1,2,3-c,d)PYRENE	MG/L	0 002 U				0 002 U					0 00027 J	0 01 U
SVOC	ISOPHORONE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	NAPHTHALENE	MG/L	0 002 U				0 002 U					0 01 U	0 01 U
SVOC	NITROBENZENE	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	PENTACHLOROPHENOL	MG/L	0 01 U				0 01 U					0 0052 U	0 0051 U
SVOC	PHENANTHRENE	MG/L	0 002 U				0 002 U					0 0003 J	0 00034 J
SVOC	PHENOL	MG/L	0 005 U				0 005 U					0 01 U	0 01 U
SVOC	PYRENE	MG/L	0 002 U				0 002 U					0 0004 J	0 00052 J
VOC	1,1,1-TRICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 00136 =	0 001 U	0 001 U	0 01 U	
VOC	1,1,2,2-TETRACHLOROETHANE	MG/L	0 0439 =	0 0258 =	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	1,1,2-TRICHLOROETHANE	MG/L	0 00139 =	0 00082 J	0 001 U	0 00032 J	0 001 U	0 001 U	0 001 U	0 001 U	0 00062 J	0 01 U	
VOC	1,1-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 00119 =	0 001 U	0 001 U	0 01 U	
VOC	1,1-DICHLOROETHENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 0367 =	0 001 U	0 001 U	0 01 U	
VOC	1,2-DICHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	1,2-DICHLOROPROPANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	2-HEXANONE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	
VOC	ACETONE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U	
VOC	BENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	BROMODICHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	BROMOFORM	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	BROMOMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 UJ	
VOC	CARBON DISULFIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	CARBON TETRACHLORIDE	MG/L	0 0156 =	0 0106 =	0 0206 =	0 0261 =	0 0201 =	0 0123 =	0 00097 J	0 015 =	0 017 =	0 01 U	
VOC	CHLOROBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	CHLOROETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	CHLOROFORM	MG/L	0 42 J	0 339 =	0 0207 =	0 0494 =	0 037 =	0 0153 =	0 011 =	0 0106 =	0 0155 =	0 01 U	
VOC	CHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	cis-1,2-DICHLOROETHYLENE	MG/L	0 00329 =	0 00249 =	0 00332 =	0 00557 =	0 00366 =	0 00218 =	0 0062 =	0 00977 =	0 014 =		
VOC	cis-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	DIBROMOCHLOROMETHANE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	ETHYLBENZENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	M,P-XYLENE (SUM OF ISOMERS)	MG/L	0 001 U				0 001 U						
VOC	M-XYLENE (1,3-DIMETHYLBENZENE)	MG/L		0 001 U	0 001 U	0 001 U		0 001 U	0 001 U	0 001 U	0 001 U		
VOC	METHYL ETHYL KETONE (2-BUTANONE)	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 01 U	
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	
VOC	METHYLENE CHLORIDE	MG/L	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 005 U	0 01 U	
VOC	O-XYLENE (1,2-DIMETHYLBENZENE)	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U		
VOC	P-XYLENE (1,4-DIMETHYLBENZENE)	MG/L		0 001 U	0 001 U	0 001 U		0 001 U	0 001 U	0 001 U	0 001 U		
VOC	STYRENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	TETRACHLOROETHYLENE(PCE)	MG/L	0 00262 J	0 00231 =	0 00237 =	0 00284 =	0 00193 J	0 00108 =	0 0322 =	0 00093 J	0 00131 =	0 01 U	
VOC	TOLUENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	TOTAL 1,2-DICHLOROETHENE	MG/L										0 01 U	
VOC	trans-1,2-DICHLOROETHENE	MG/L	0 00159 =	0 00096 J	0 00123 =	0 0017 =	0 00122 =	0 0008 J	0 00224 =	0 00117 =	0 00176 =		
VOC	trans-1,3-DICHLOROPROPENE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	
VOC	TRICHLOROETHYLENE (TCE)	MG/L	0 0664 =	0 073 =	0 0219 =	0 0357 =	0 0211 =	0 0136 =	0 0382 =	0 0158 =	0 021 =	0 01 U	
VOC	VINYL ACETATE	MG/L	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U	0 02 U		
VOC	VINYL CHLORIDE	MG/L	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 001 U	0 01 U	

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		StationID ==>	RW-1A	RW-1A	RW-1B	RW-1B	RW-1B	RW-1B	RW-22	RW-AA	RW-B	SW61A	SWLAA
		Sample ID ==>	RW-1A-Y2Q4	RW-1A	RW-1B-Y2Q1	RW-1B-Y2Q3	RW-1B-Y2Q4	RW-1B	RW-22	RW-AA	RW-B	DJA195	DJA018
		Date Collected ==>	11/09/2000	05/17/2000	02/16/2000	08/23/2000	11/09/2000	05/17/2000	05/15/2000	05/17/2000	08/23/2000	03/13/1999	03/13/1999
		Sample Type ==>	N	N	N	N	N	N	N	N	N	N	N
		Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WS	WS
		Report Grouping ==>	23	23	23	23	23	23	23			22	22
ParamClass	ParamName	Units											
VOC	XYLENES, TOTAL	MG/L										0 01 U	

	StationID ==>		SWLHA	SWLHB
	Sample ID ==>		DJA170	DJA172
	Date Collected ==>		03/13/1999	03/13/1999
	Sample Type ==>		N	N
	Sample Matrix ==>		WS	WS
	Report Grouping ==>		21	21
ParamClass	ParamName	Units		
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/L		
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/L		
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/L		
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/L		
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/L		
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/L		
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/L		
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/L		
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/L		
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/L		
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/L		
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/L		
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/L		
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/L		
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/L		
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L		
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L		
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L		
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L		
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/L		
Dioxins	OCTACHLORODIBENZOFURAN	MG/L		
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L		
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L		
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L		
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L		
GENCHEM	CYANIDE	mg/L		
HERB	2,4 DB	MG/L		
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L		
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L		
HERB	DALAPON	MG/L		
HERB	DICAMBA	MG/L		
HERB	DICHLOROPROP	MG/L		
HERB	MCPA	MG/L		
HERB	MCPP	MG/L		
HERB	SILVEX (2,4,5-TP)	MG/L		
METAL	ALUMINUM	MG/L	0 957 =	1 04 =
METAL	ANTIMONY	MG/L	0 0227 U	0 0227 U
METAL	ARSENIC	MG/L	0 0022 J	0 0047 J
METAL	BARIUM	MG/L		
METAL	BERYLLIUM	MG/L	0 0005 U	0 0005 U
METAL	CADMIUM	MG/L	0 0022 U	0 0022 U
METAL	CALCIUM	MG/L		
METAL	CHROMIUM, TOTAL	MG/L	0 0025 U	0 0027 J
METAL	COBALT	MG/L		
METAL	COPPER	MG/L	0 0096 U	0 0076 U
METAL	IRON	MG/L		
METAL	LEAD	MG/L	0 0051 U	0 0068 =
METAL	MAGNESIUM	MG/L		
METAL	MANGANESE	MG/L		
METAL	MERCURY	MG/L	0 0001 U	0 0001 U

70311140

StationID ==>		SWLHA	SWLHB
Sample ID ==>		DJA170	DJA172
Date Collected ==>		03/13/1999	03/13/1999
Sample Type ==>		N	N
Sample Matrix ==>		WS	WS
Report Grouping ==>		21	21
ParamClass	ParamName	Units	
METAL	NICKEL	MG/L	0 0103 U	0 0103 U
METAL	POTASSIUM	MG/L		
METAL	SELENIUM	MG/L	0 001 U	0 001 U
METAL	SILVER	MG/L	0 0026 U	0 0026 U
METAL	SODIUM	MG/L		
METAL	THALLIUM	MG/L	0 001 U	0 001 U
METAL	VANADIUM	MG/L		
METAL	ZINC	MG/L	0 0329 =	0 026 =
ORGANICS	THIODIGLYCOL	MG/L		
ORGANICS	Total Polynuclear Aromatic Hydrocarbons	MG/L	0 00143 J	0 0002 J
PCB	PCB-1016 (AROCHLOR 1016)	MG/L	0 00021 U	0 00021 U
PCB	PCB-1221 (AROCHLOR 1221)	MG/L	0 00021 U	0 00021 U
PCB	PCB-1232 (AROCHLOR 1232)	MG/L	0 00021 U	0 00021 U
PCB	PCB-1242 (AROCHLOR 1242)	MG/L	0 00021 U	0 00021 U
PCB	PCB-1248 (AROCHLOR 1248)	MG/L	0 00021 U	0 00021 U
PCB	PCB-1254 (AROCHLOR 1254)	MG/L	0 00021 U	0 00021 U
PCB	PCB-1260 (AROCHLOR 1260)	MG/L	0 00021 U	0 00021 U
PEST	ALDRIN	MG/L	0 000042 UJ	0 000041 UJ
PEST	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	MG/L	0 000042 UJ	0 000041 UJ
PEST	ALPHA ENDOSULFAN (ENDOSULFAN I)	MG/L	0 000042 UJ	0 000041 UJ
PEST	ALPHA-CHLORDANE	MG/L	0 000042 UJ	0 000041 UJ
PEST	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	MG/L	0 000042 UJ	0 000041 UJ
PEST	BETA ENDOSULFAN (ENDOSULFAN II)	MG/L	0 000042 UJ	0 000041 UJ
PEST	CHLORDANE	MG/L		
PEST	DDD (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	MG/L	0 000042 UJ	0 000041 UJ
PEST	DDE (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHENE)	MG/L	0 000042 UJ	0 000041 UJ
PEST	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	MG/L	0 000042 UJ	0 000041 UJ
PEST	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	MG/L	0 000042 UJ	0 000041 UJ
PEST	DIELDRIN	MG/L	0 000042 UJ	0 000065 J
PEST	ENDOSULFAN SULFATE	MG/L	0 000042 UJ	0 000041 UJ
PEST	ENDRIN	MG/L	0 000042 UJ	0 000041 UJ
PEST	ENDRIN ALDEHYDE	MG/L	0 000042 UJ	0 000041 UJ
PEST	ENDRIN KETONE	MG/L	0 000042 UJ	0 000041 UJ
PEST	GAMMA BHC (LINDANE)	MG/L	0 000042 UJ	0 000041 UJ
PEST	GAMMA-CHLORDANE	MG/L	0 000042 UJ	0 0000027 J
PEST	HEPTACHLOR	MG/L	0 000042 UJ	0 000041 UJ
PEST	HEPTACHLOR EPOXIDE	MG/L	0 000042 UJ	0 000041 UJ
PEST	METHOXYCHLOR	MG/L	0 0001 UJ	0 0001 UJ
PEST	p,p'-DDD	MG/L		
PEST	p,p'-DDE	MG/L		
PEST	p,p'-DDT	MG/L		
PEST	TOXAPHENE	MG/L	0 001 UJ	0 001 UJ
SVOC	1,2,4-TRICHLOROBENZENE	MG/L	0 012 U	0 01 U
SVOC	1,2-DICHLOROBENZENE	MG/L	0 012 U	0 01 U
SVOC	1,3-DICHLOROBENZENE	MG/L	0 012 U	0 01 U
SVOC	1,4-DICHLOROBENZENE	MG/L	0 012 U	0 01 U
SVOC	2,2'-OXYBIS(1-CHLORO)PROPANE	MG/L		
SVOC	2,4,5-TRICHLOROPHENOL	MG/L	0 03 U	0 025 U
SVOC	2,4,6-TRICHLOROPHENOL	MG/L	0 012 U	0 01 U
SVOC	2,4-DICHLOROPHENOL	MG/L	0 012 U	0 01 U

StationID ==>		SWLHA	SWLHB
Sample ID ==>		DJA170	DJA172
Date Collected ==>		03/13/1999	03/13/1999
Sample Type ==>		N	N
Sample Matrix ==>		WS	WS
Report Grouping ==>		21	21
ParamClass	ParamName	Units	
SVOC	2,4-DIMETHYLPHENOL	MG/L	0 012 U	0 01 U
SVOC	2,4-DINITROPHENOL	MG/L	0 03 U	0 025 U
SVOC	2,4-DINITROTOLUENE	MG/L	0 012 U	0 01 U
SVOC	2,6-DINITROTOLUENE	MG/L	0 012 U	0 01 U
SVOC	2-CHLORONAPHTHALENE	MG/L	0 012 U	0 01 U
SVOC	2-CHLOROPHENOL	MG/L	0 012 U	0 01 U
SVOC	2-METHYLNAPHTHALENE	MG/L	0 012 U	0 01 U
SVOC	2-METHYLPHENOL (o-CRESOL)	MG/L	0 012 U	0 01 U
SVOC	2-NITROANILINE	MG/L	0 03 U	0 025 U
SVOC	2-NITROPHENOL	MG/L	0 012 U	0 01 U
SVOC	3,3'-DICHLOROBENZIDINE	MG/L	0 012 U	0 01 U
SVOC	3-METHYLPHENOL	MG/L		
SVOC	3-NITROANILINE	MG/L	0 03 U	0 025 U
SVOC	4,6-DINITRO-2-METHYLPHENOL	MG/L	0 03 U	0 025 U
SVOC	4-BROMOPHENYL PHENYL ETHER	MG/L	0 012 U	0 01 U
SVOC	4-CHLORO-3-METHYLPHENOL	MG/L	0 012 U	0 01 U
SVOC	4-CHLOROANILINE	MG/L	0 012 U	0 01 U
SVOC	4-CHLOROPHENYL PHENYL ETHER	MG/L	0 012 U	0 01 U
SVOC	4-METHYLPHENOL (p-CRESOL)	MG/L	0 012 U	0 01 U
SVOC	4-NITROANILINE	MG/L	0 03 U	0 025 U
SVOC	4-NITROPHENOL	MG/L	0 03 U	0 025 U
SVOC	ACENAPHTHENE	MG/L	0 012 U	0 01 U
SVOC	ACENAPHTHYLENE	MG/L	0 012 U	0 01 U
SVOC	ANTHRACENE	MG/L	0 012 U	0 01 U
SVOC	BaP Equivalents	MG/L	0 U	0 U
SVOC	BENZO(a)ANTHRACENE	MG/L	0 012 U	0 01 U
SVOC	BENZO(a)PYRENE	MG/L	0 012 U	0 01 U
SVOC	BENZO(b)FLUORANTHENE	MG/L	0 012 U	0 01 U
SVOC	BENZO(g,h,i)PERYLENE	MG/L	0 012 U	0 01 U
SVOC	BENZO(k)FLUORANTHENE	MG/L	0 012 U	0 01 U
SVOC	BENZOIC ACID	MG/L		
SVOC	BENZYL ALCOHOL	MG/L		
SVOC	BENZYL BUTYL PHTHALATE	MG/L	0 012 U	0 01 U
SVOC	bis(2-CHLOROETHOXY) METHANE	MG/L	0 012 U	0 01 U
SVOC	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	MG/L	0 012 U	0 01 U
SVOC	bis(2-CHLOROISOPROPYL) ETHER	MG/L	0 012 U	0 01 U
SVOC	bis(2-ETHYLHEXYL) PHTHALATE	MG/L	0 012 U	0 01 U
SVOC	CARBAZOLE	MG/L	0 012 U	0 01 U
SVOC	CHRYSENE	MG/L	0 012 U	0 01 U
SVOC	DI-n-BUTYL PHTHALATE	MG/L	0 012 U	0 01 U
SVOC	DI-n-OCTYLPHTHALATE	MG/L	0 012 U	0 01 U
SVOC	DIBENZ(a,h)ANTHRACENE	MG/L	0 012 U	0 01 U
SVOC	DIBENZOFURAN	MG/L	0 012 U	0 01 U
SVOC	DIETHYL PHTHALATE	MG/L	0 012 U	0 01 U
SVOC	DIMETHYL PHTHALATE	MG/L	0 012 U	0 01 U
SVOC	FLUORANTHENE	MG/L	0 00055 J	0 0002 J
SVOC	FLUORENE	MG/L	0 012 U	0 01 U
SVOC	HEXACHLOROBENZENE	MG/L	0 012 U	0 01 U
SVOC	HEXACHLOROBUTADIENE	MG/L	0 012 U	0 01 U
SVOC	HEXACHLOROCYCLOPENTADIENE	MG/L	0 012 U	0 01 U

7031143

	Station ID ==>		SWLHA	SWLHB
	Sample ID ==>		DJA170	DJA172
	Date Collected ==>		03/13/1999	03/13/1999
	Sample Type ==>		N	N
	Sample Matrix ==>		WS	WS
	Report Grouping ==>		21	21
ParamClass	ParamName	Units		
SVOC	HEXACHLOROETHANE	MG/L	0 012 U	0 01 U
SVOC	INDENO(1,2 3-c d)PYRENE	MG/L	0 012 U	0 01 U
SVOC	ISOPHORONE	MG/L	0 012 U	0 01 U
SVOC	N-NITROSODI-n-PROPYLAMINE	MG/L	0 012 U	0 01 U
SVOC	N-NITROSODIPHENYLAMINE	MG/L	0 012 U	0 01 U
SVOC	NAPHTHALENE	MG/L	0 012 U	0 01 U
SVOC	NITROBENZENE	MG/L	0 012 U	0 01 U
SVOC	PENTACHLOROPHENOL	MG/L	0 006 U	0 005 U
SVOC	PHENANTHRENE	MG/L	0 00046 J	0 01 U
SVOC	PHENOL	MG/L	0 0°2 U	0 01 J
SVOC	PYRENE	MG/L	0 00042 J	0 01 U
VOC	1 1 1-TRICHLOROETHANE	MG/L		
VOC	1 1 2 2-TETRACHLOROETHANE	MG/L		
VOC	' 1 2-TRICHLOROETHANE	MG/L		
VOC	1 1-DICHLOROETHANE	MG/L		
VOC	1 1-DICHLOROETHENE	MG/L		
VOC	1 2-DICHLOROETHANE	MG/L		
VOC	1,2-DICHLOROPROPANE	MG/L		
VOC	2-HEXANONE	MG/L		
VOC	ACETONE	MG/L		
VOC	BENZENE	MG/L		
VOC	BROMODICHLOROMETHANE	MG/L		
VOC	BROMOFORM	MG/L		
VOC	BROMOMETHANE	MG/L		
VOC	CARBON DISULFIDE	MG/L		
VOC	CARBON TETRACHLORIDE	MG/L		
VOC	CHLOROBENZENE	MG/L		
VOC	CHLOROETHANE	MG/L		
VOC	CHLOROFORM	MG/L		
VOC	CHLOROVETHANE	MG/L		
VOC	cis-1 2-DICHLOROETHYLENE	MG/L		
VOC	cis-' 3-DICHLOROPROPENE	MG/L		
VOC	DIBROMOCHLOROMETHANE	MG/L		
VOC	ETHYLBENZENE	MG/L		
VOC	M P-XYLENE (SUM OF ISOMERS)	MG/L		
VOC	M-XYLENE (1 3-DIMETHYLBENZENE)	MG/L		
VOC	METHYL ETHYL KETONE (2 BUTANONE)	MG/L		
VOC	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	MG/L		
VOC	METHYLENE CHLORIDE	MG/L		
VOC	O-XYLENE (1 2-DIMETHYLBENZENE)	MG/L		
VOC	P-XYLENE (1 4-DIMETHYLBENZENE)	MG/L		
VOC	STYRENE	MG/L		
VOC	TETRACHLOROETHYLENE(PCE)	MG/L		
VOC	TOLUENE	MG/L		
VOC	TOTAL 1 2-DICHLOROETHENE	MG/L		
VOC	trans-1 2-DICHLOROETHENE	MG/L		
VOC	trans-1 3-DICHLOROPROPENE	MG/L		
VOC	TRICHLOROETHYLENE (TCE)	MG/L		
VOC	VINYL ACETATE	MG/L		
VOC	VINYL CHLORIDE	MG/L		

	StationID ==>	FIELDQC	FIELDQC	FIELDQC	FIELDQC	FIELDQC	FIELDQC	HY10	HY10	MW-02	MW-02	MW-02
	Sample ID ==>	ST-EFF-025	ST-EFF-026	ST-EFF-027	ST-EFF-029	ST-EFF-030	ST-EFF-031	HY105B	HY105BFD	MW021	MW022	MW022DUP
	Date Collected ==>	06/23/2000	07/13/2000	08/11/2000	10/18/2000	11/21/2000	12/20/2000	11/04/1998	11/04/1998	02/12/1996	06/21/1997	06/21/1997
	Sample Type ==>	N	N	N	N	N	N	N	FD	N	N	FD
	Sample Matrix ==>	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>											
ParamClass	ParamName	Units											
DISSMETAL	Aluminum, Dissolved	MG/L											
DISSMETAL	Arsenic, Dissolved	MG/L											
DISSMETAL	Barium, Dissolved	MG/L											
DISSMETAL	Cadmium, Dissolved	MG/L											
DISSMETAL	Chromium, Dissolved	MG/L											
DISSMETAL	Cobalt, Dissolved	MG/L											
DISSMETAL	Copper, Dissolved	MG/L											
DISSMETAL	Lead, Dissolved	MG/L											
DISSMETAL	Mercury, Dissolved	MG/L											
DISSMETAL	Selenium, Dissolved	MG/L											
DISSMETAL	Zinc, Dissolved	MG/L											
Explosives	1,3,5-TRINITROBENZENE	MG/L											
Explosives	1,3-DINITROBENZENE	MG/L											
Explosives	2,4,6-TRINITROTOLUENE	MG/L											
Explosives	2,4-DINITROTOLUENE	MG/L											
Explosives	2,6-DINITROTOLUENE	MG/L											
Explosives	2-AMINO-4,6-DINITROTOLUENE	MG/L											
Explosives	2-NITROTOLUENE	MG/L											
Explosives	3-NITROTOLUENE	MG/L											
Explosives	4-AMINO-2,6-DINITROTOLUENE	MG/L											
Explosives	4-NITROTOLUENE	MG/L											
Explosives	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	NITROBENZENE	MG/L											
Explosives	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	MG/L											
Explosives	TETRYL	MG/L											
GAS	ETHANE	MG/L											
GAS	ETHENE	MG/L											
GAS	METHANE	MG/L											
GAS	TRITIUM (HYDROGEN-3)	PCI/L											
GENCHEM	5 DAY BOD	MG/L											
GENCHEM	BICARBONATE	MG/L											
GENCHEM	CHLORIDE (AS CL)	MG/L											
GENCHEM	CYANIDE	mg/L					0 01 U						
GENCHEM	FLUORIDE	MG/L											
GENCHEM	HARDNESS (AS CaCO3)	MG/L											
GENCHEM	IODIDE (As I)	MG/L											
GENCHEM	NITROGEN, AMMONIA (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE (AS N)	MG/L											
GENCHEM	NITROGEN, NITRATE-NITRITE	MG/L											
GENCHEM	pH	PH UNITS			6 1 =	6 2 =	5 8 =	6 5 =					
GENCHEM	SULFATE (AS SO4)	MG/L											
GENCHEM	TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)	mg/L											
GENCHEM	TOTAL ORGANIC CARBON	MG/L											
HERB	2,4 DB	MG/L											
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L											
HERB	DALAPON	MG/L											
HERB	DICAMBA	MG/L											
HERB	DICHLOROPROP	MG/L											
HERB	DINOSEB	MG/L											

7031144

		StationID ==>	SWLHA	SWLHB
		Sample ID ==>	DJA170	DJA172
		Date Collected ==>	03/13/1999	03/13/1999
		Sample Type ==>	N	N
		Sample Matrix ==>	WS	WS
		Report Grouping ==>	21	21
ParamClass	ParamName	Units		
VOC	XYLENES TOTAL	MG/L		

	StationID ==>		RW-08	RW-08	RW-08	RW-08	RW-08	RW-08A	RW-08P	RW-09	RW-09	RW-09	RW-09
	Sample ID ==>		RW-08	RW-8-Y1Q1	RW-8-Y1Q3	RW-8-Y1Q4	RW-8-Y2Q1	RW-8A-Y2Q1	RW-8P-Y1Q1	RW-09-Y1Q2	RW-09-Y2Q3	RW-09-Y2Q4	RW-09
	Date Collected ==>		05/15/2000	02/04/1999	08/27/1999	11/01/1999	02/14/2000	02/14/2000	02/05/1999	05/24/1999	08/24/2000	11/20/2000	05/15/2000
	Sample Type ==>		N	N	N	N	N	N	N	N	N	N	N
	Sample Matrix ==>		WG	WG	WG	WG	WG	WG	WG	WG	WG	WG	WG
	Report Grouping ==>		23	23	23	23	23	23	23	23	23	23	23
ParamClass	ParamName	Units											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	MG/L											
Dioxins	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	1,2,3,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,4,7,8-PENTACHLORODIBENZOFURAN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	2,3,7,8-TETRACHLORODIBENZOFURAN	MG/L											
Dioxins	HEPTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	OCTACHLORODIBENZO-p-DIOXIN	MG/L											
Dioxins	OCTACHLORODIBENZOFURAN	MG/L											
Dioxins	PENTACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZO-p-DIOXINS, (TOTAL)	MG/L											
Dioxins	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	MG/L											
GENCHEM	CYANIDE	mg/L										0 01 U	
HERB	2,4 DB	MG/L										0 0001 UJ	
HERB	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	MG/L										0 0002 UJ	
HERB	2,4-D (DICHLOROPHENOXYACETIC ACID)	MG/L										0 0001 UJ	
HERB	DALAPON	MG/L										0 00075 UJ	
HERB	DICAMBA	MG/L										0 0008 UJ	
HERB	DICHLOROPROP	MG/L										0 0001 UJ	
HERB	MCPA	MG/L										0 18 UJ	
HERB	MCPP	MG/L										0 02 UJ	
HERB	SILVEX (2,4,5-TP)	MG/L										0 00003 UJ	
METAL	ALUMINUM	MG/L				0 315 U						0 06 U	
METAL	ANTIMONY	MG/L				0 004 U						0 04 U	
METAL	ARSENIC	MG/L				0 003 U						0 003 U	
METAL	BARIUM	MG/L				0 105 =						0 127 =	
METAL	BERYLLIUM	MG/L				0 003 U						0 002 U	
METAL	CADMIUM	MG/L				0 0002 U						0 005 U	
METAL	CALCIUM	MG/L				22 5 =						27 8 =	
METAL	CHROMIUM, TOTAL	MG/L				0 013 U						0 009 U	
METAL	COBALT	MG/L				0 013 U						0 009 U	
METAL	COPPER	MG/L				0 032 U						0 008 U	
METAL	IRON	MG/L				0 125 U						0 099 =	
METAL	LEAD	MG/L				0 002 U						0 06 U	
METAL	MAGNESIUM	MG/L				11 8 =						13 6 =	
METAL	MANGANESE	MG/L				0 013 U						0 003 U	
METAL	MERCURY	MG/L				0 0002 U						0 0002 U	

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Appendix B-2
March and April 1999 Data Quality Evaluation Supporting Material

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
WG	K1677	DJA226	C200 7	ALUMINUM	165	TR	U	200	UG/L	BL
WG	K1677	DJA228	C200 7	ALUMINUM	25 1	TR	U	200	UG/L	BL
SS	K1506	DJA001	C200 7	ANTIMONY	5 6	U	J	14 69	MG/KG	MS
SB	K1506	DJA002	C200 7	ANTIMONY	5 9	U	J	15 6	MG/KG	MS
SS	K1564	DJA005	C200 7	ANTIMONY	5 2	U	J	13 62	MG/KG	MS
SS	K1564	DJA009	C200 7	ANTIMONY	5 6	U	J	14 85	MG/KG	MS
SS	K1580	DJA013	C200 7	ANTIMONY	25 3	=	J	12 92	MG/KG	MS
SE	K1677	DJA017	C200 7	ANTIMONY	6 1	U	UJ	16 22	MG/KG	MS
SB	K1580	DJA020	C200 7	ANTIMONY	5 8	U	UJ	15 4	MG/KG	MS
SS	K1580	DJA023	C200 7	ANTIMONY	5 4	U	UJ	14 32	MG/KG	MS
SB	K1580	DJA024	C200 7	ANTIMONY	5 5	U	UJ	14 49	MG/KG	MS
SS	K1617	DJA027	C200 7	ANTIMONY	5 5	U	J	14 65	MG/KG	MS
SB	K1617	DJA028	C200 7	ANTIMONY	5 7	U	J	14 94	MG/KG	MS
SS	K1617	DJA031	C200 7	ANTIMONY	5 5	U	J	14 51	MG/KG	MS
SB	K1617	DJA032	C200 7	ANTIMONY	5 8	U	J	15 36	MG/KG	MS
SS	K1617	DJA035	C200 7	ANTIMONY	5 5	U	J	14 65	MG/KG	MS
SB	K1617	DJA036	C200 7	ANTIMONY	5 7	U	J	15 17	MG/KG	MS
SS	K1687	DJA039	C200 7	ANTIMONY	5 5	U	UJ	14 55	MG/KG	MS
SB	K1687	DJA040	C200 7	ANTIMONY	5 7	U	UJ	15 19	MG/KG	MS
SW	K1677	DJA043	C200 7	ANTIMONY	5 8	U	UJ	15 36	MG/KG	MS
SS	K1687	DJA049FD	C200 7	ANTIMONY	5 4	U	UJ	14 27	MG/KG	MS
SS	K1905	DJA054	C200 7	ANTIMONY	4 3	U	UJ	13 64	MG/KG	MS
SB	K1905	DJA055	C200 7	ANTIMONY	4 8	U	UJ	15 25	MG/KG	MS
SS	K1905	DJA058	C200 7	ANTIMONY	4 6	U	UJ	14 63	MG/KG	MS
SS	K1919	DJA062	C200 7	ANTIMONY	5	TR	J	14 35	MG/KG	MS
SS	K1919	DJA066	C200 7	ANTIMONY	4 8	U	UJ	15 09	MG/KG	MS
SS	K1919	DJA070	C200 7	ANTIMONY	4 9	U	UJ	15 69	MG/KG	MS
SS	K1826	DJA074	C200 7	ANTIMONY	5 7	U	UJ	15 04	MG/KG	MS
SB	K1826	DJA075	C200 7	ANTIMONY	5 9	U	UJ	15 52	MG/KG	MS
SS	K1826	DJA078	C200 7	ANTIMONY	5 6	U	UJ	14 8	MG/KG	MS
SB	K1826	DJA079	C200 7	ANTIMONY	5 7	U	UJ	15 08	MG/KG	MS
SS	K1859	DJA082	C200 7	ANTIMONY	4 7	=	J	14 48	MG/KG	MS
SS	K1859	DJA086	C200 7	ANTIMONY	4 4	U	UJ	14 1	MG/KG	MS
SS	K1905	DJA090	C200 7	ANTIMONY	4 3	U	UJ	13 78	MG/KG	MS
SS	K1687	DJA094	C200 7	ANTIMONY	6 3	TR	J	14 44	MG/KG	MS
SB	K1687	DJA095	C200 7	ANTIMONY	5 6	U	UJ	14 89	MG/KG	MS
SS	K1820	DJA110	C200 7	ANTIMONY	5 3	U	UJ	14 12	MG/KG	MS
SS	K1820	DJA114	C200 7	ANTIMONY	5 6	U	UJ	14 76	MG/KG	MS
SS	K1687	DJA118	C200 7	ANTIMONY	5 4	U	UJ	14 18	MG/KG	MS
SB	K1687	DJA119	C200 7	ANTIMONY	5 8	U	UJ	15 35	MG/KG	MS
SS	K1687	DJA122	C200 7	ANTIMONY	6 3	TR	J	14 18	MG/KG	MS
SB	K1687	DJA123	C200 7	ANTIMONY	6	U	UJ	15 77	MG/KG	MS
SS	K1737	DJA126	C200 7	ANTIMONY	5 5	U	J	14 49	MG/KG	MS
SS	K1737	DJA130	C200 7	ANTIMONY	5 5	U	J	14 6	MG/KG	MS
SB	K1737	DJA131	C200 7	ANTIMONY	5 7	U	J	15 13	MG/KG	MS
SS	K1737	DJA134	C200 7	ANTIMONY	355	=	J	14 32	MG/KG	MS
SS	K1737	DJA138	C200 7	ANTIMONY	5 6	U	J	14 67	MG/KG	MS
SS	K2001	DJA142	C200 7	ANTIMONY	4 6	U	UJ	14 6	MG/KG	MS
SS	K2001	DJA145	C200 7	ANTIMONY	4 6	U	UJ	14 65	MG/KG	MS
SS	K2001	DJA148	C200 7	ANTIMONY	4 5	U	UJ	14 37	MG/KG	MS
SS	K2001	DJA151	C200 7	ANTIMONY	4 6	U	UJ	14 56	MG/KG	MS
SS	K2001	DJA154	C200 7	ANTIMONY	24 2	=	J	13 95	MG/KG	MS
SS	K2024	DJA160	C200 7	ANTIMONY	4 7	U	UJ	14 91	MG/KG	MS
SS	K2024	DJA163	C200 7	ANTIMONY	5 1	TR	J	15 08	MG/KG	MS
SS	K2024	DJA166	C200 7	ANTIMONY	4 8	U	UJ	15 15	MG/KG	MS
SE	K1677	DJA169	C200 7	ANTIMONY	7 3	TR	J	15 96	MG/KG	MS
SE	K1677	DJA171	C200 7	ANTIMONY	5 7	U	UJ	15 08	MG/KG	MS
SS	K2070	DJA185	C200 7	ANTIMONY	6	TR	UJ	16 9	MG/KG	BL, MS
SS	K2070	DJA186	C200 7	ANTIMONY	5 2	TR	UJ	14 46	MG/KG	BL, MS
SS	K2070	DJA187	C200 7	ANTIMONY	6 6	TR	UJ	15 58	MG/KG	BL, MS
SS	K2070	DJA188	C200 7	ANTIMONY	9 6	TR	UJ	17 88	MG/KG	BL, MS
SS	K2070	DJA189	C200 7	ANTIMONY	5 3	TR	UJ	16 81	MG/KG	BL, MS
SS	K2070	DJA190	C200 7	ANTIMONY	5 6	U	UJ	17 7	MG/KG	MS
SS	K2045	DJA191	C200 7	ANTIMONY	8 5	TR	UJ	16 85	MG/KG	BL, MS
SB	K2045	DJA192	C200 7	ANTIMONY	5 2	U	UJ	16 44	MG/KG	MS
SB	K2045	DJA193	C200 7	ANTIMONY	5 3	U	UJ	16 88	MG/KG	MS
SE	K1677	DJA194	C200 7	ANTIMONY	6 7	U	UJ	17 8	MG/KG	MS
SS	K2024	DJA199	C200 7	ANTIMONY	4 6	U	UJ	14 46	MG/KG	MS
SB	K2024	DJA200	C200 7	ANTIMONY	4 7	U	UJ	14 93	MG/KG	MS
SS	K2024	DJA203	C200 7	ANTIMONY	5 9	U	UJ	18 87	MG/KG	MS
SB	K2024	DJA204	C200 7	ANTIMONY	4 5	U	UJ	14 44	MG/KG	MS
SS	K2070	DJA207	C200 7	ANTIMONY	7	TR	UJ	14 71	MG/KG	BL, MS
SB	K2070	DJA208	C200 7	ANTIMONY	4 5	U	UJ	14 37	MG/KG	MS
SS	K2070	DJA211	C200 7	ANTIMONY	6 8	TR	UJ	14 78	MG/KG	BL, MS

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	K2070	DJA212	C200 7	ANTIMONY	7 7	TR	UJ	14 53	MG/KG	BL, MS
SS	K2070	DJA215	C200 7	ANTIMONY	5	TR	UJ	15 56	MG/KG	BL, MS
SB	K2070	DJA216	C200 7	ANTIMONY	5 3	TR	UJ	15 65	MG/KG	BL, MS
SS	K2070	DJA219	C200 7	ANTIMONY	4 5	U	UJ	14 25	MG/KG	MS
SB	K2070	DJA220	C200 7	ANTIMONY	4 9	U	UJ	15 4	MG/KG	MS
WG	K1677	DJA225	C200 7	ANTIMONY	29 8	TR	J	60	UG/L	IB
SS	K1687	DJA229FD	C200 7	ANTIMONY	5 4	U	UJ	14 39	MG/KG	MS
SB	K1826	DJA234FD	C200 7	ANTIMONY	5 7	U	UJ	15	MG/KG	MS
SS	K1905	DJA235FD	C200 7	ANTIMONY	4 4	U	UJ	14 02	MG/KG	MS
SS	K1919	DJA237FD	C200 7	ANTIMONY	4 4	U	UJ	14	MG/KG	MS
SS	K2024	DJA239FD	C200 7	ANTIMONY	4 4	U	UJ	14 08	MG/KG	MS
SS	K2070	DJA286FD	C200 7	ANTIMONY	5 5	TR	UJ	14 1	MG/KG	BL, MS
SS	K2070	DJA288FD	C200 7	ANTIMONY	5 2	U	UJ	16 48	MG/KG	MS
WG	K1677	DJA048FD	C200 7	BARIUM	144	TR	J	200	UG/L	IB
WG	K1677	DJA223	C200 7	BARIUM	158	TR	J	200	UG/L	IB
WG	K1677	DJA224	C200 7	BARIUM	44 2	TR	J	200	UG/L	IB
WG	K1677	DJA226	C200 7	BARIUM	52 5	TR	J	200	UG/L	IB
WG	K1677	DJA227	C200 7	BARIUM	127	TR	J	200	UG/L	IB
WG	K1677	DJA228	C200.7	BARIUM	53 7	TR	J	200	UG/L	IB
SW	K2112	DJA282	C200 7	BARIUM	1300	=	U	1000	UG/L	BL
SW	K2112	DJA283	C200 7	BARIUM	1260	=	U	1000	UG/L	BL
WG	K2112	DJA284	C200 7	BARIUM	552	TR	U	1000	UG/L	BL
SS	K1506	DJA001	C200 7	BERYLLIUM	0 48	=	J	1 22	MG/KG	IB
SB	K1506	DJA002	C200 7	BERYLLIUM	0 44	=	J	1 3	MG/KG	IB
SS	K1564	DJA005	C200 7	BERYLLIUM	0 49	=	J	1 14	MG/KG	IB
SS	K1564	DJA009	C200 7	BERYLLIUM	0 63	=	J	1 24	MG/KG	IB
SS	K1580	DJA013	C200 7	BERYLLIUM	0 39	=	J	1 08	MG/KG	IB
SE	K1677	DJA017	C200 7	BERYLLIUM	0 35	TR	UJ	1 35	MG/KG	MS
WS	K1677	DJA018	C200 7	BERYLLIUM	0 7	TR	J	5	UG/L	IB
SB	K1580	DJA020	C200 7	BERYLLIUM	0 45	=	J	1 28	MG/KG	IB
SS	K1580	DJA023	C200 7	BERYLLIUM	0 45	=	J	1.19	MG/KG	IB
SB	K1580	DJA024	C200 7	BERYLLIUM	0 53	=	J	1 21	MG/KG	IB
SS	K1617	DJA027	C200 7	BERYLLIUM	0 55	=	J	1 22	MG/KG	IB
SB	K1617	DJA028	C200 7	BERYLLIUM	0 54	=	J	1 25	MG/KG	IB
SS	K1617	DJA031	C200 7	BERYLLIUM	0 67	=	J	1 21	MG/KG	IB
SB	K1617	DJA032	C200 7	BERYLLIUM	0 47	=	J	1 28	MG/KG	IB
SS	K1617	DJA035	C200 7	BERYLLIUM	0 55	=	J	1 22	MG/KG	IB
SB	K1617	DJA036	C200 7	BERYLLIUM	0 43	=	J	1 26	MG/KG	IB
SS	K1687	DJA039	C200 7	BERYLLIUM	0 68	TR	U	1 21	MG/KG	BL
SB	K1687	DJA040	C200 7	BERYLLIUM	0 37	TR	U	1 27	MG/KG	BL
SW	K1677	DJA043	C200 7	BERYLLIUM	0 5	TR	J	1 28	MG/KG	IB
WG	K1677	DJA048FD	C200 7	BERYLLIUM	2 8	TR	J	5	UG/L	IB
SS	K1687	DJA049FD	C200 7	BERYLLIUM	0 65	TR	U	1 19	MG/KG	BL
SS	K1905	DJA054	C200 7	BERYLLIUM	0 4	TR	J	1 14	MG/KG	IB
SB	K1905	DJA055	C200 7	BERYLLIUM	0 45	TR	J	1 27	MG/KG	IB
SS	K1905	DJA058	C200 7	BERYLLIUM	0 45	TR	J	1 22	MG/KG	IB
SS	K1919	DJA062	C200 7	BERYLLIUM	0 43	TR	J	1 2	MG/KG	IB
SS	K1919	DJA066	C200 7	BERYLLIUM	0 49	TR	J	1 26	MG/KG	IB
SS	K1919	DJA070	C200 7	BERYLLIUM	0 29	TR	J	1 31	MG/KG	IB
SS	K1826	DJA074	C200 7	BERYLLIUM	0 54	=	U	1 25	MG/KG	BL
SB	K1826	DJA075	C200 7	BERYLLIUM	0 39	=	U	1 29	MG/KG	BL
SS	K1826	DJA078	C200 7	BERYLLIUM	0 7	=	U	1 23	MG/KG	BL
SB	K1826	DJA079	C200.7	BERYLLIUM	0 53	=	U	1 26	MG/KG	BL
SS	K1859	DJA082	C200 7	BERYLLIUM	0 4	=	J	1 21	MG/KG	IB
SS	K1859	DJA086	C200 7	BERYLLIUM	0 36	=	J	1 18	MG/KG	IB
SS	K1905	DJA090	C200 7	BERYLLIUM	0 48	TR	J	1 15	MG/KG	IB
SS	K1687	DJA094	C200 7	BERYLLIUM	0 82	TR	U	1 2	MG/KG	BL
SB	K1687	DJA095	C200 7	BERYLLIUM	0 59	TR	U	1 24	MG/KG	BL
SS	K1751	DJA098	C200 7	BERYLLIUM	0 65	TR	J	1 15	MG/KG	IB
SB	K1751	DJA099	C200 7	BERYLLIUM	0 53	TR	J	1 23	MG/KG	IB
SS	K1751	DJA102	C200 7	BERYLLIUM	0 58	TR	J	1 15	MG/KG	IB
SS	K1751	DJA106	C200 7	BERYLLIUM	0 55	TR	J	1 19	MG/KG	IB
SS	K1820	DJA110	C200 7	BERYLLIUM	0 55	TR	U	1 18	MG/KG	BL
SS	K1820	DJA114	C200 7	BERYLLIUM	0 68	TR	U	1 23	MG/KG	BL
SS	K1687	DJA118	C200 7	BERYLLIUM	0 87	TR	U	1 18	MG/KG	BL
SB	K1687	DJA119	C200 7	BERYLLIUM	0 59	TR	U	1 28	MG/KG	BL
SS	K1687	DJA122	C200 7	BERYLLIUM	0 65	TR	U	1 18	MG/KG	BL
SB	K1687	DJA123	C200 7	BERYLLIUM	0 54	TR	U	1 31	MG/KG	BL
SS	K1737	DJA126	C200 7	BERYLLIUM	0 7	TR	J	1 21	MG/KG	IB
SS	K1737	DJA130	C200 7	BERYLLIUM	0 53	TR	J	1 22	MG/KG	IB
SB	K1737	DJA131	C200 7	BERYLLIUM	0 46	TR	J	1 26	MG/KG	IB
SS	K1737	DJA134	C200 7	BERYLLIUM	0 46	TR	J	1 19	MG/KG	IB
SS	K1737	DJA138	C200 7	BERYLLIUM	0 74	TR	J	1 22	MG/KG	IB
SS	K2001	DJA142	C200 7	BERYLLIUM	0 81	TR	J	1 22	MG/KG	IB

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K2001	DJA145	C200 7	BERYLLIUM	0 86	TR	J	1 22	MG/KG	IB
SS	K2001	DJA148	C200 7	BERYLLIUM	0 57	TR	J	1 2	MG/KG	IB
SS	K2001	DJA151	C200 7	BERYLLIUM	0 48	TR	J	1 21	MG/KG	IB
SS	K2001	DJA154	C200 7	BERYLLIUM	0 63	TR	J	1 16	MG/KG	IB
SS	K2024	DJA160	C200 7	BERYLLIUM	0 78	TR	J	1 24	MG/KG	IB
SS	K2024	DJA163	C200 7	BERYLLIUM	0 7	TR	J	1 26	MG/KG	IB
SS	K2024	DJA166	C200 7	BERYLLIUM	0 66	TR	J	1 26	MG/KG	IB
SE	K1677	DJA169	C200 7	BERYLLIUM	0 23	TR	J	1 33	MG/KG	MS
SS	K2070	DJA185	C200 7	BERYLLIUM	0 49	TR	J	1 41	MG/KG	IB
SS	K2070	DJA187	C200 7	BERYLLIUM	0 62	TR	J	1 3	MG/KG	IB
SS	K2070	DJA188	C200 7	BERYLLIUM	0 56	TR	J	1 49	MG/KG	IB
SS	K2070	DJA189	C200 7	BERYLLIUM	0 44	TR	J	1 4	MG/KG	IB
SS	K2070	DJA190	C200 7	BERYLLIUM	0 56	TR	J	1 47	MG/KG	IB
SS	K2045	DJA191	C200 7	BERYLLIUM	1 3	TR	J	1 4	MG/KG	IB
SB	K2045	DJA192	C200 7	BERYLLIUM	0 79	TR	J	1 37	MG/KG	IB
SB	K2045	DJA193	C200 7	BERYLLIUM	0 57	TR	J	1 41	MG/KG	IB
SE	K1677	DJA194	C200 7	BERYLLIUM	0 43	TR	J	1 48	MG/KG	IB
WS	K1677	DJA195	C200 7	BERYLLIUM	1 1	TR	J	5	UG/L	IB
SS	K2024	DJA199	C200 7	BERYLLIUM	0 59	TR	J	1 2	MG/KG	IB
SB	K2024	DJA200	C200 7	BERYLLIUM	0 69	TR	J	1 24	MG/KG	IB
SS	K2024	DJA203	C200 7	BERYLLIUM	0 78	TR	J	1 57	MG/KG	IB
SB	K2024	DJA204	C200 7	BERYLLIUM	0 54	TR	J	1 2	MG/KG	IB
SS	K2070	DJA207	C200 7	BERYLLIUM	0 53	TR	J	1 23	MG/KG	IB
SB	K2070	DJA208	C200 7	BERYLLIUM	0 51	TR	J	1 2	MG/KG	IB
SS	K2070	DJA211	C200 7	BERYLLIUM	0 47	TR	J	1 23	MG/KG	IB
SB	K2070	DJA212	C200 7	BERYLLIUM	0 57	TR	J	1 21	MG/KG	IB
SS	K2070	DJA215	C200 7	BERYLLIUM	0 6	TR	J	1 3	MG/KG	IB
SB	K2070	DJA216	C200 7	BERYLLIUM	0 49	TR	J	1 3	MG/KG	IB
SS	K2070	DJA219	C200 7	BERYLLIUM	0 6	TR	J	1 19	MG/KG	IB
SB	K2070	DJA220	C200 7	BERYLLIUM	0 43	TR	J	1 28	MG/KG	IB
SS	K1687	DJA229FD	C200 7	BERYLLIUM	0 45	TR	U	1 2	MG/KG	BL
SB	K1826	DJA234FD	C200 7	BERYLLIUM	0 59	=	U	1 25	MG/KG	BL
SS	K1905	DJA235FD	C200 7	BERYLLIUM	0 47	TR	J	1 17	MG/KG	IB
SS	K1919	DJA237FD	C200 7	BERYLLIUM	0 21	TR	J	1 17	MG/KG	IB
SS	K2024	DJA239FD	C200 7	BERYLLIUM	0 51	TR	J	1 17	MG/KG	IB
SS	K2070	DJA286FD	C200 7	BERYLLIUM	0 6	TR	J	1 18	MG/KG	IB
SS	K2070	DJA288FD	C200 7	BERYLLIUM	0 48	TR	J	1 37	MG/KG	IB
WS	K1677	DJA018	C200 7	CADMIUM	3 6	TR	J	5	UG/L	IB
SS	K1919	DJA062	C200 7	CADMIUM	0 78	TR	J	1 2	MG/KG	IB
SS	K1737	DJA126	C200 7	CADMIUM	0 64	TR	J	1 21	MG/KG	IB
SS	K2001	DJA151	C200 7	CADMIUM	1 1	TR	U	1 21	MG/KG	BL
SE	K1677	DJA169	C200 7	CADMIUM	0 88	TR	J	1 33	MG/KG	MS
WG	K1677	DJA223	C200 7	CADMIUM	3 1	TR	J	5	UG/L	IB
SS	K1564	DJA009	C200 7	CALCIUM	986	=	J	1237 62	MG/KG	IB
SB	K1617	DJA032	C200 7	CALCIUM	682	=	J	1280 41	MG/KG	IB
SB	K1687	DJA095	C200 7	CALCIUM	892	TR	J	1240 69	MG/KG	IB
SB	K1687	DJA123	C200 7	CALCIUM	1170	TR	J	1314 06	MG/KG	IB
SW	K1824	DJA044	C200 7	CHROMIUM, TOTAL	4 1	TR	J	10	UG/L	IB
WS	K1677	DJA172	C200 7	CHROMIUM, TOTAL	2 7	TR	J	10	UG/L	IB
WG	K1677	DJA224	C200 7	CHROMIUM, TOTAL	5 8	TR	J	10	UG/L	IB
WG	K1677	DJA227	C200 7	CHROMIUM, TOTAL	6 3	TR	J	10	UG/L	IB
SW	K2041	DJA277	C200 7	CHROMIUM, TOTAL	6 3	TR	J	10	UG/L	IB
SW	K2112	DJA282	C200 7	CHROMIUM, TOTAL	3 3	TR	J	10	UG/L	IB
WG	K2112	DJA284	C200 7	CHROMIUM, TOTAL	3 8	TR	J	10	UG/L	IB
SB	K1506	DJA002	C200 7	COBALT	7 5	=	J	13	MG/KG	IB
SS	K1564	DJA005	C200 7	COBALT	7 4	=	J	11 35	MG/KG	IB
SS	K1564	DJA009	C200 7	COBALT	10 3	=	J	12 38	MG/KG	IB
SB	K1580	DJA020	C200 7	COBALT	5 7	=	J	12 84	MG/KG	IB
SB	K1617	DJA028	C200 7	COBALT	7 4	=	J	12 45	MG/KG	IB
SB	K1617	DJA032	C200 7	COBALT	6 6	=	J	12 8	MG/KG	IB
SB	K1617	DJA036	C200 7	COBALT	7 3	=	J	12 64	MG/KG	IB
SB	K1687	DJA040	C200 7	COBALT	6 2	TR	J	12 66	MG/KG	IB
WG	K1677	DJA048FD	C200 7	COBALT	12 2	TR	J	50	UG/L	IB
SS	K1687	DJA049FD	C200 7	COBALT	9 1	TR	J	11 89	MG/KG	IB
SB	K1905	DJA055	C200 7	COBALT	6 8	TR	J	12 71	MG/KG	IB
SB	K1826	DJA075	C200 7	COBALT	5 8	=	J	12 94	MG/KG	IB
SB	K1826	DJA079	C200 7	COBALT	6 5	=	J	12 56	MG/KG	IB
SB	K1687	DJA095	C200 7	COBALT	7 7	TR	J	12.41	MG/KG	IB
SB	K1751	DJA099	C200 7	COBALT	8 3	TR	J	12 25	MG/KG	IB
SB	K1687	DJA119	C200 7	COBALT	7 7	TR	J	12 79	MG/KG	IB
SB	K1687	DJA123	C200 7	COBALT	4 9	TR	J	13 14	MG/KG	IB
SB	K1737	DJA131	C200 7	COBALT	4 8	TR	J	12 61	MG/KG	IB
SB	K2024	DJA200	C200 7	COBALT	8 7	TR	J	12 44	MG/KG	IB
SB	K2024	DJA204	C200 7	COBALT	6	TR	J	12 03	MG/KG	IB

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March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	K2070	DJA208	C200 7	COBALT	8 2	TR	J	11 98	MG/KG	IB
SB	K2070	DJA212	C200 7	COBALT	6 6	TR	J	12 11	MG/KG	IB
SB	K2070	DJA216	C200 7	COBALT	6 2	TR	J	13 04	MG/KG	IB
SB	K2070	DJA220	C200 7	COBALT	6	TR	J	12 84	MG/KG	IB
WG	K1677	DJA227	C200 7	COBALT	12 1	TR	J	50	UG/L	IB
SB	K1826	DJA234FD	C200 7	COBALT	6 2	=	J	12 5	MG/KG	IB
WS	K1677	DJA018	C200 7	COPPER	26 3	=	U	25	UG/L	BL
WG	K1677	DJA048FD	C200 7	COPPER	23 3	TR	U	25	UG/L	BL
WS	K1677	DJA170	C200 7	COPPER	9 6	TR	U	25	UG/L	BL
SE	K1677	DJA171	C200 7	COPPER	5 7	TR	U	6 28	MG/KG	BL
WS	K1677	DJA172	C200 7	COPPER	7 6	TR	U	25	UG/L	BL
SS	K2070	DJA185	C200 7	COPPER	16 7	=	J	7 04	MG/KG	MS
SS	K2070	DJA186	C200 7	COPPER	9 1	=	J	6 02	MG/KG	MS
SS	K2070	DJA187	C200 7	COPPER	43 9	=	J	6 49	MG/KG	MS
SS	K2070	DJA188	C200 7	COPPER	115	=	J	7 45	MG/KG	MS
SS	K2070	DJA189	C200 7	COPPER	13 2	=	J	7	MG/KG	MS
SS	K2070	DJA190	C200 7	COPPER	15	=	J	7 37	MG/KG	MS
SS	K2070	DJA207	C200 7	COPPER	20 7	=	J	6 13	MG/KG	MS
SB	K2070	DJA208	C200 7	COPPER	21 4	=	J	5 99	MG/KG	MS
SS	K2070	DJA211	C200 7	COPPER	40 8	=	J	6 16	MG/KG	MS
SB	K2070	DJA212	C200 7	COPPER	17 2	=	J	6 05	MG/KG	MS
SS	K2070	DJA215	C200 7	COPPER	15 3	=	J	6 49	MG/KG	MS
SB	K2070	DJA216	C200 7	COPPER	14 2	=	J	6 52	MG/KG	MS
SS	K2070	DJA219	C200 7	COPPER	21 2	=	J	5 94	MG/KG	MS
SB	K2070	DJA220	C200 7	COPPER	13 9	=	J	6 42	MG/KG	MS
WG	K1677	DJA223	C200 7	COPPER	19 1	TR	U	25	UG/L	BL
WG	K1677	DJA224	C200 7	COPPER	12 3	TR	U	25	UG/L	BL
WG	K1677	DJA226	C200 7	COPPER	5 8	TR	U	25	UG/L	BL
WG	K1677	DJA227	C200 7	COPPER	6 8	TR	U	25	UG/L	BL
SS	K2070	DJA286FD	C200.7	COPPER	73 3	=	J	5 88	MG/KG	MS
SS	K2070	DJA288FD	C200 7	COPPER	12 9	=	J	6 87	MG/KG	MS
WG	K1677	DJA228	C200 7	IRON	93 3	TR	U	100	UG/L	BL
SW	K2041	DJA277	C200 7	LEAD	20 2	TR	J	50	UG/L	IB
WG	K1677	DJA224	C200 7	MAGNESIUM	3280	TR	J	5000	UG/L	IB
SB	K1905	DJA055	C200 7	MANGANESE	491	=	J	3 81	MG/KG	MS
WG	K1677	DJA226	C200 7	MANGANESE	13 9	TR	J	15	UG/L	IB
WG	K1677	DJA228	C200 7	MANGANESE	1 2	TR	J	15	UG/L	IB
SS	K1580	DJA013	C200 7	NICKEL	4 7	=	U	8 61	MG/KG	BL
WS	K1677	DJA018	C200 7	NICKEL	19 2	TR	J	40	UG/L	IB
WG	K1677	DJA048FD	C200 7	NICKEL	17 9	TR	J	40	UG/L	IB
SE	K1677	DJA171	C200 7	NICKEL	2 7	TR	J	10 05	MG/KG	IB
WS	K1677	DJA195	C200 7	NICKEL	39 6	TR	J	40	UG/L	IB
WG	K1677	DJA223	C200 7	NICKEL	11 3	TR	J	40	UG/L	IB
SS	K1919	DJA237FD	C200 7	NICKEL	3	TR	J	9 33	MG/KG	IB
SS	K2024	DJA239FD	C200 7	NICKEL	12 6	=	U	9 39	MG/KG	BL
SB	K1506	DJA002	C200 7	POTASSIUM	645	=	U	1300 39	MG/KG	BL
SB	K1580	DJA020	C200 7	POTASSIUM	773	=	U	1283 7	MG/KG	BL
SB	K1617	DJA028	C200 7	POTASSIUM	1100	=	J	1245 33	MG/KG	IB
SB	K1617	DJA032	C200 7	POTASSIUM	720	=	U	1280 41	MG/KG	BL
SB	K1617	DJA036	C200 7	POTASSIUM	760	=	U	1264 22	MG/KG	BL
SB	K1687	DJA040	C200 7	POTASSIUM	708	TR	U	1265 82	MG/KG	BL
WG	K1677	DJA048FD	C200 7	POTASSIUM	796	TR	J	5000	UG/L	IB
SB	K1905	DJA055	C200 7	POTASSIUM	495	TR	J	1270 65	MG/KG	IB
SB	K1826	DJA075	C200 7	POTASSIUM	904	=	U	1293 66	MG/KG	BL
SB	K1826	DJA079	C200 7	POTASSIUM	786	=	U	1256 28	MG/KG	BL
SB	K1687	DJA095	C200 7	POTASSIUM	1020	TR	U	1240 69	MG/KG	BL
SB	K1751	DJA099	C200 7	POTASSIUM	570	TR	J	1225 49	MG/KG	IB
SB	K1687	DJA123	C200 7	POTASSIUM	715	TR	U	1314 06	MG/KG	BL
SB	K1737	DJA131	C200 7	POTASSIUM	311	TR	J	1261 03	MG/KG	IB
SB	K2024	DJA200	C200 7	POTASSIUM	1150	TR	J	1243 78	MG/KG	IB
SB	K2024	DJA204	C200 7	POTASSIUM	756	TR	U	1203 37	MG/KG	BL
SB	K2070	DJA208	C200 7	POTASSIUM	546	TR	J	1197 6	MG/KG	IB
SB	K2070	DJA212	C200 7	POTASSIUM	490	TR	J	1210 65	MG/KG	IB
SB	K2070	DJA216	C200 7	POTASSIUM	439	TR	J	1303 78	MG/KG	IB
SB	K2070	DJA220	C200 7	POTASSIUM	400	TR	J	1283 7	MG/KG	IB
WG	K1677	DJA223	C200 7	POTASSIUM	1100	TR	J	5000	UG/L	IB
WG	K1677	DJA224	C200 7	POTASSIUM	825	TR	J	5000	UG/L	IB
WG	K1677	DJA225	C200 7	POTASSIUM	2320	TR	J	5000	UG/L	IB
WG	K1677	DJA227	C200 7	POTASSIUM	786	TR	J	5000	UG/L	IB
SB	K1826	DJA234FD	C200 7	POTASSIUM	808	=	U	1250	MG/KG	BL
SS	K1919	DJA062	C200 7	SILVER	0 68	TR	J	2 39	MG/KG	IB
SS	K1859	DJA086	C200 7	SILVER	0 65	=	J	2 35	MG/KG	IB
SS	K1751	DJA098	C200 7	SILVER	0 9	TR	J	2 3	MG/KG	IB
SS	K1687	DJA118	C200 7	SILVER	1 2	TR	J	2 36	MG/KG	IB

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1737	DJA126	C200 7	SILVER	0 66	TR	J	2 42	MG/KG	IB
SS	K1737	DJA134	C200 7	SILVER	1 5	TR	J	2 39	MG/KG	IB
SS	K2001	DJA142	C200 7	SILVER	1 1	TR	J	2 43	MG/KG	IB
SS	K2001	DJA145	C200 7	SILVER	0 71	TR	J	2 44	MG/KG	IB
SS	K2001	DJA154	C200 7	SILVER	1 5	TR	J	2 33	MG/KG	IB
SS	K2070	DJA185	C200 7	SILVER	0 92	TR	J	2 82	MG/KG	IB
SS	K2070	DJA186	C200 7	SILVER	0 58	TR	J	2 41	MG/KG	IB
SS	K2070	DJA187	C200 7	SILVER	1 2	TR	J	2 6	MG/KG	IB
SS	K2070	DJA188	C200 7	SILVER	1 2	TR	J	2 98	MG/KG	IB
SS	K2070	DJA189	C200 7	SILVER	0 82	TR	J	2 8	MG/KG	IB
SS	K2045	DJA191	C200 7	SILVER	0 73	TR	J	2 81	MG/KG	IB
SB	K2045	DJA192	C200 7	SILVER	1 2	TR	J	2 74	MG/KG	IB
SB	K2045	DJA193	C200 7	SILVER	0 93	TR	J	2 81	MG/KG	IB
SB	K2024	DJA200	C200 7	SILVER	0 57	TR	J	2 49	MG/KG	IB
SS	K2070	DJA207	C200 7	SILVER	0 69	TR	J	2 45	MG/KG	IB
SS	K2070	DJA211	C200 7	SILVER	0 81	TR	J	2 46	MG/KG	IB
SB	K2070	DJA212	C200 7	SILVER	0 76	TR	J	2 42	MG/KG	IB
SS	K2070	DJA215	C200 7	SILVER	0 77	TR	J	2 59	MG/KG	IB
SS	K2070	DJA219	C200 7	SILVER	0 69	TR	J	2 38	MG/KG	IB
WG	K1677	DJA225	C200 7	SILVER	3 8	TR	J	10	UG/L	IB
SS	K1905	DJA235FD	C200 7	SILVER	0 79	TR	J	2 34	MG/KG	IB
SW	K2041	DJA277	C200 7	SILVER	2 1	TR	U	10	UG/L	BL
SW	K2041	DJA281	C200 7	SILVER	2	TR	U	10	UG/L	BL
SS	K2070	DJA286FD	C200 7	SILVER	1 4	TR	J	2 35	MG/KG	IB
SB	K1506	DJA002	C200 7	SODIUM	96	=	J	1300 39	MG/KG	IB
SS	K1564	DJA009	C200 7	SODIUM	58 2	=	J	1237 62	MG/KG	IB
SB	K1580	DJA020	C200 7	SODIUM	108	=	J	1283 7	MG/KG	IB
SB	K1617	DJA028	C200 7	SODIUM	62 4	=	J	1245 33	MG/KG	IB
SB	K1617	DJA032	C200 7	SODIUM	56 5	=	J	1280 41	MG/KG	IB
SB	K1617	DJA036	C200 7	SODIUM	63 5	=	J	1264 22	MG/KG	IB
SB	K1687	DJA040	C200 7	SODIUM	59 7	TR	J	1265 82	MG/KG	IB
SB	K1905	DJA055	C200 7	SODIUM	77	TR	J	1270 65	MG/KG	IB
SB	K1826	DJA075	C200 7	SODIUM	627	=	J	1293 66	MG/KG	IB
SB	K1826	DJA079	C200 7	SODIUM	328	=	J	1256 28	MG/KG	IB
SB	K1687	DJA095	C200 7	SODIUM	95 3	TR	J	1240 69	MG/KG	IB
SB	K1751	DJA099	C200 7	SODIUM	82 3	TR	J	1225 49	MG/KG	IB
SB	K1687	DJA119	C200 7	SODIUM	64 7	TR	J	1278 77	MG/KG	IB
SB	K1687	DJA123	C200 7	SODIUM	33 8	TR	U	1314 06	MG/KG	BL
SB	K1737	DJA131	C200 7	SODIUM	37 5	TR	J	1261 03	MG/KG	IB
SB	K2024	DJA200	C200 7	SODIUM	92 5	TR	J	1243 78	MG/KG	IB
SB	K2024	DJA204	C200 7	SODIUM	119	TR	J	1203 37	MG/KG	IB
SB	K2070	DJA208	C200 7	SODIUM	71 8	TR	J	1197 6	MG/KG	IB
SB	K2070	DJA212	C200 7	SODIUM	66 4	TR	J	1210 65	MG/KG	IB
SB	K2070	DJA216	C200 7	SODIUM	131	TR	J	1303 78	MG/KG	IB
SB	K2070	DJA220	C200 7	SODIUM	152	TR	J	1283 7	MG/KG	IB
SB	K1826	DJA234FD	C200 7	SODIUM	307	=	J	1250	MG/KG	IB
SB	K2024	DJA200	C200 7	VANADIUM	29 7	=	J	12 44	MG/KG	SD
SB	K2024	DJA204	C200 7	VANADIUM	27 2	=	J	12 03	MG/KG	SD
WG	K1677	DJA223	C200 7	VANADIUM	16 9	TR	U	50	UG/L	BL
WG	K1677	DJA224	C200 7	VANADIUM	7 8	TR	U	50	UG/L	BL
WG	K1677	DJA226	C200 7	VANADIUM	2 9	TR	U	50	UG/L	BL
WG	K1677	DJA228	C200 7	VANADIUM	2 6	TR	U	50	UG/L	BL
SS	K2070	DJA182	C200 7	ZINC	65 5	=	J	4 96	MG/KG	SD
SB	K2070	DJA183	C200 7	ZINC	19 4	=	J	4 91	MG/KG	SD
SS	K2070	DJA185	C200 7	ZINC	67 3	=	J	5 63	MG/KG	SD
SS	K2070	DJA186	C200 7	ZINC	884	=	J	4 82	MG/KG	SD
SS	K2070	DJA187	C200 7	ZINC	105	=	J	5 19	MG/KG	SD
SS	K2070	DJA188	C200 7	ZINC	1780	=	J	5.96	MG/KG	SD
SS	K2070	DJA189	C200 7	ZINC	60 3	=	J	5 6	MG/KG	SD
SS	K2070	DJA190	C200 7	ZINC	66 2	=	J	5 9	MG/KG	SD
SS	K2070	DJA207	C200 7	ZINC	64 8	=	J	4 9	MG/KG	SD
SB	K2070	DJA208	C200 7	ZINC	84 3	=	J	4 79	MG/KG	SD
SS	K2070	DJA211	C200 7	ZINC	136	=	J	4 93	MG/KG	SD
SB	K2070	DJA212	C200 7	ZINC	54 5	=	J	4 84	MG/KG	SD
SS	K2070	DJA215	C200 7	ZINC	54 5	=	J	5 19	MG/KG	SD
SB	K2070	DJA216	C200 7	ZINC	44 6	=	J	5 22	MG/KG	SD
SS	K2070	DJA219	C200 7	ZINC	66 4	=	J	4 75	MG/KG	SD
SB	K2070	DJA220	C200 7	ZINC	36 2	=	J	5 13	MG/KG	SD
WG	K1677	DJA224	C200 7	ZINC	19 3	TR	J	20	UG/L	IB
WG	K1677	DJA228	C200 7	ZINC	10 3	TR	U	20	UG/L	BL
SS	K2070	DJA286FD	C200 7	ZINC	90 7	=	J	4 7	MG/KG	SD
SS	K2070	DJA288FD	C200 7	ZINC	57 9	=	J	5 49	MG/KG	SD
SS	K1751	DJA098	C204 2	ANTIMONY	5 2	U	J	13 79	MG/KG	MS
SB	K1751	DJA099	C204 2	ANTIMONY	5 6	U	J	14 71	MG/KG	MS

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1751	DJA102	C204 2	ANTIMONY	5 2	U	J	13 82	MG/KG	MS
SS	K1751	DJA106	C204 2	ANTIMONY	5 4	U	J	14 3	MG/KG	MS
WS	K1677	DJA018	C206 2	ARSENIC	6 6	TR	J	10	UG/L	IB
SB	K1580	DJA024	C206 2	ARSENIC	2 2	=	J	2 42	MG/KG	IB
SS	K1687	DJA039	C206 2	ARSENIC	10 3	=	J	4 85	MG/KG	MS
SB	K1687	DJA040	C206 2	ARSENIC	5 1	=	J	2 53	MG/KG	MS
SS	K1687	DJA049FD	C206 2	ARSENIC	10 7	=	J	4 76	MG/KG	MS
SS	K1826	DJA074	C206 2	ARSENIC	11 2	=	J	5 01	MG/KG	MS
SB	K1826	DJA075	C206 2	ARSENIC	4 6	=	J	2 59	MG/KG	MS
SS	K1826	DJA078	C206 2	ARSENIC	9 5	=	J	2 47	MG/KG	MS
SB	K1826	DJA079	C206 2	ARSENIC	4 3	=	J	2 51	MG/KG	MS
SS	K1687	DJA094	C206 2	ARSENIC	7 6	=	J	2 41	MG/KG	MS
SB	K1687	DJA095	C206 2	ARSENIC	11 9	=	J	4 96	MG/KG	MS
SS	K1820	DJA110	C206 2	ARSENIC	9	=	J	4 71	MG/KG	MS
SS	K1820	DJA114	C206 2	ARSENIC	11 5	=	J	4 92	MG/KG	MS
SS	K1687	DJA118	C206 2	ARSENIC	12	=	J	4 73	MG/KG	MS
SB	K1687	DJA119	C206 2	ARSENIC	8 9	=	J	2 56	MG/KG	MS
SS	K1687	DJA122	C206 2	ARSENIC	8 7	=	J	2 36	MG/KG	MS
SB	K1687	DJA123	C206 2	ARSENIC	12 1	=	J	5 26	MG/KG	MS
WS	K1677	DJA170	C206 2	ARSENIC	2 2	TR	J	10	UG/L	IB
SE	K1677	DJA171	C206 2	ARSENIC	2 3	TR	J	2 51	MG/KG	IB
WS	K1677	DJA172	C206 2	ARSENIC	4 7	TR	J	10	UG/L	IB
WG	K1677	DJA223	C206 2	ARSENIC	2 2	TR	J	10	UG/L	IB
WG	K1677	DJA225	C206 2	ARSENIC	1 7	TR	J	10	UG/L	IB
SS	K1687	DJA229FD	C206 2	ARSENIC	9 9	=	J	2 4	MG/KG	MS
SB	K1826	DJA234FD	C206 2	ARSENIC	4	=	J	2 5	MG/KG	MS
SS	K1919	DJA237FD	C206 2	ARSENIC	1 9	TR	J	2 33	MG/KG	IB
WS	K1677	DJA170	C239 2	LEAD	5 1	=	U	3	UG/L	BL
WG	K1677	DJA223	C239 2	LEAD	4 6	=	U	3	UG/L	BL
WG	K1677	DJA224	C239 2	LEAD	1 5	TR	U	3	UG/L	BL
WG	K1677	DJA227	C239 2	LEAD	3 9	=	U	3	UG/L	BL
SW	K1824	DJA044	C245 1	MERCURY	0 06	TR	U	0 1	UG/L	BL
WG	K1677	DJA048FD	C245 1	MERCURY	0 14	TR	J	0 2	UG/L	IB
SS	K1751	DJA106	C245 1	MERCURY	0 06	TR	J	0 1	MG/KG	IB
SS	K1820	DJA114	C245 1	MERCURY	0 03	TR	J	0 06	MG/KG	IB
SW	K1824	DJA278	C245 1	MERCURY	0 08	TR	U	0 1	UG/L	BL
SW	K1824	DJA279	C245 1	MERCURY	0 03	TR	U	0 1	UG/L	BL
SS	K1905	DJA054	C245 5	MERCURY	0 1	TR	U	0 11	MG/KG	BL
SS	K1905	DJA058	C245 5	MERCURY	0 09	TR	U	0 12	MG/KG	BL
SS	K1919	DJA062	C245 5	MERCURY	0 14	=	U	0 11	MG/KG	BL
SS	K1919	DJA066	C245 5	MERCURY	0 07	TR	U	0 1	MG/KG	BL
SS	K1919	DJA070	C245 5	MERCURY	0 1	TR	U	0 13	MG/KG	BL
SS	K1859	DJA086	C245 5	MERCURY	0 07	=	J	0 11	MG/KG	IB
SS	K1905	DJA090	C245 5	MERCURY	0 07	TR	U	0 11	MG/KG	BL
SB	K1687	DJA095	C245 5	MERCURY	0 09	TR	J	0 11	MG/KG	IB
SS	K1737	DJA138	C245 5	MERCURY	0 05	TR	J	0 11	MG/KG	IB
SS	K2001	DJA154	C245 5	MERCURY	0 07	TR	J	0 09	MG/KG	IB
SS	K2024	DJA160	C245 5	MERCURY	0 09	TR	J	0 1	MG/KG	IB
SS	K2045	DJA191	C245 5	MERCURY	0 4	=	J	0 14	MG/KG	MS
SB	K2045	DJA192	C245 5	MERCURY	0 11	=	J	0 08	MG/KG	MS
SB	K2045	DJA193	C245 5	MERCURY	0 04	U	UJ	0 08	MG/KG	MS
SS	K2070	DJA207	C245 5	MERCURY	0 07	TR	J	0 12	MG/KG	IB
SS	K1905	DJA235FD	C245 5	MERCURY	0 06	TR	U	0 08	MG/KG	BL
SW	K2112	DJA283	C245 5	MERCURY	0 12	TR	U	0 2	UG/L	BL
SS	K1580	DJA013	C270 2	SELENIUM	0 43	U	UJ	1 08	MG/KG	OT
SB	K1580	DJA020	C270 2	SELENIUM	0 59	=	J	1 28	MG/KG	PS
SS	K1580	DJA023	C270 2	SELENIUM	0 48	U	UJ	1 19	MG/KG	PS
SS	K1617	DJA027	C270 2	SELENIUM	0 56	=	J	1 22	MG/KG	IB
SB	K1617	DJA028	C270 2	SELENIUM	0 77	=	J	1 25	MG/KG	IB
SS	K1617	DJA031	C270 2	SELENIUM	0 51	=	J	1 21	MG/KG	PS
WG	K1677	DJA048FD	C270 2	SELENIUM	1	U	UJ	5	UG/L	PS
SS	K1905	DJA054	C270 2	SELENIUM	0 45	U	UJ	1 14	MG/KG	MS
SB	K1905	DJA055	C270 2	SELENIUM	0 51	U	UJ	1 27	MG/KG	MS
SS	K1905	DJA058	C270 2	SELENIUM	0 49	U	UJ	1 22	MG/KG	MS
SS	K1919	DJA062	C270 2	SELENIUM	0 48	U	UJ	1 2	MG/KG	MS
SS	K1919	DJA066	C270 2	SELENIUM	0 5	U	UJ	1 26	MG/KG	MS
SS	K1919	DJA070	C270 2	SELENIUM	0 52	U	UJ	1 31	MG/KG	MS
SS	K1859	DJA082	C270 2	SELENIUM	0 48	U	UJ	1 21	MG/KG	MS
SS	K1859	DJA086	C270 2	SELENIUM	0 47	U	UJ	1 18	MG/KG	MS
SS	K1905	DJA090	C270 2	SELENIUM	0 46	U	UJ	1 15	MG/KG	MS
SS	K1751	DJA098	C270 2	SELENIUM	0 39	TR	J	1 15	MG/KG	IB
SS	K1751	DJA106	C270 2	SELENIUM	0 33	TR	J	1 19	MG/KG	IB
SS	K1687	DJA118	C270 2	SELENIUM	0 24	U	UJ	1 18	MG/KG	PS
SS	K1687	DJA122	C270 2	SELENIUM	0 24	U	UJ	1 18	MG/KG	PS

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1737	DJA130	C270 2	SELENIUM	0 24	TR	J	1 22	MG/KG	IB
SS	K1737	DJA134	C270 2	SELENIUM	0 36	TR	J	1 19	MG/KG	IB
SS	K1737	DJA138	C270 2	SELENIUM	0 51	TR	J	1 22	MG/KG	IB
SS	K2001	DJA142	C270 2	SELENIUM	0 49	U	UJ	1 22	MG/KG	MS
SS	K2001	DJA145	C270 2	SELENIUM	0 49	U	UJ	1 22	MG/KG	MS
SS	K2001	DJA148	C270 2	SELENIUM	0 48	U	UJ	1 2	MG/KG	MS
SS	K2001	DJA151	C270 2	SELENIUM	0 49	U	UJ	1 21	MG/KG	MS
SS	K2001	DJA154	C270 2	SELENIUM	0 47	U	UJ	1 16	MG/KG	MS
SS	K2024	DJA160	C270 2	SELENIUM	0 5	U	UJ	1 24	MG/KG	MS
SS	K2024	DJA163	C270 2	SELENIUM	0 5	U	UJ	1 26	MG/KG	MS
SS	K2024	DJA166	C270 2	SELENIUM	0 51	U	UJ	1 26	MG/KG	MS
SE	K1677	DJA169	C270 2	SELENIUM	0 4	TR	J	1 33	MG/KG	IB
SS	K2070	DJA185	C270 2	SELENIUM	0 56	U	UJ	1 41	MG/KG	MS
SS	K2070	DJA186	C270 2	SELENIUM	0 48	U	UJ	1 2	MG/KG	MS
SS	K2070	DJA187	C270 2	SELENIUM	0 52	U	UJ	1 3	MG/KG	MS
SS	K2070	DJA188	C270 2	SELENIUM	0 6	TR	J	1 49	MG/KG	MS
SS	K2070	DJA189	C270 2	SELENIUM	0 56	U	UJ	1 4	MG/KG	MS
SS	K2070	DJA190	C270 2	SELENIUM	0 59	U	UJ	1 47	MG/KG	MS
SS	K2045	DJA191	C270 2	SELENIUM	0 59	TR	J	1 4	MG/KG	MS
SB	K2045	DJA192	C270 2	SELENIUM	0 55	U	UJ	1 37	MG/KG	MS
SB	K2045	DJA193	C270 2	SELENIUM	0 56	U	UJ	1 41	MG/KG	MS
SS	K2024	DJA199	C270 2	SELENIUM	0 48	U	UJ	1 2	MG/KG	MS
SB	K2024	DJA200	C270 2	SELENIUM	0 5	U	UJ	1 24	MG/KG	MS
SS	K2024	DJA203	C270 2	SELENIUM	0 63	U	UJ	1 57	MG/KG	MS
SB	K2024	DJA204	C270 2	SELENIUM	0 48	U	UJ	1 2	MG/KG	MS
SS	K2070	DJA207	C270 2	SELENIUM	0 49	U	UJ	1 23	MG/KG	MS
SB	K2070	DJA208	C270 2	SELENIUM	0 48	U	UJ	1 2	MG/KG	MS
SS	K2070	DJA211	C270 2	SELENIUM	0 49	U	UJ	1 23	MG/KG	MS
SB	K2070	DJA212	C270 2	SELENIUM	0 48	U	UJ	1 21	MG/KG	MS
SS	K2070	DJA215	C270 2	SELENIUM	0 52	U	UJ	1 3	MG/KG	MS
SB	K2070	DJA216	C270 2	SELENIUM	0 52	U	UJ	1 3	MG/KG	MS
SS	K2070	DJA219	C270 2	SELENIUM	0 48	U	UJ	1 19	MG/KG	MS
SB	K2070	DJA220	C270 2	SELENIUM	0 51	U	UJ	1 28	MG/KG	MS
WG	K1677	DJA225	C270 2	SELENIUM	1	U	UJ	5	UG/L	PS
WG	K1677	DJA227	C270 2	SELENIUM	1	U	UJ	5	UG/L	PS
SS	K1905	DJA235FD	C270 2	SELENIUM	0 47	U	UJ	1 17	MG/KG	MS
SS	K1919	DJA237FD	C270 2	SELENIUM	0 47	U	UJ	1 17	MG/KG	MS
SS	K2024	DJA239FD	C270 2	SELENIUM	0 47	U	UJ	1 17	MG/KG	MS
SS	K2070	DJA286FD	C270 2	SELENIUM	0 47	U	UJ	1 18	MG/KG	MS
SS	K2070	DJA288FD	C270 2	SELENIUM	0 55	U	UJ	1 37	MG/KG	MS
SS	K1564	DJA009	C279 2	THALLIUM	0 22	=	J	2	MG/KG	IB
SE	K1677	DJA017	C279 2	THALLIUM	0 46	TR	J	2 7	MG/KG	IB
SS	K1617	DJA027	C279 2	THALLIUM	0 29	=	J	2 44	MG/KG	IB
SS	K1617	DJA031	C279 2	THALLIUM	0 29	=	J	2 42	MG/KG	IB
SS	K1617	DJA035	C279 2	THALLIUM	0 56	=	J	2 44	MG/KG	IB
SB	K1617	DJA036	C279 2	THALLIUM	0 51	=	J	2 53	MG/KG	IB
SS	K1687	DJA039	C279 2	THALLIUM	0 36	TR	J	2 42	MG/KG	IB
SW	K1677	DJA043	C279 2	THALLIUM	0 41	TR	J	2 56	MG/KG	IB
SS	K1687	DJA049FD	C279 2	THALLIUM	0 38	TR	J	2 38	MG/KG	IB
SS	K1905	DJA054	C279 2	THALLIUM	0 41	TR	U	2 27	MG/KG	BL
SB	K1905	DJA055	C279 2	THALLIUM	0 38	TR	U	2 54	MG/KG	BL
SS	K1905	DJA058	C279 2	THALLIUM	0 46	TR	U	2 44	MG/KG	BL
SS	K1919	DJA062	C279 2	THALLIUM	0 26	TR	U	2 39	MG/KG	BL
SS	K1919	DJA066	C279 2	THALLIUM	0 35	TR	U	2 52	MG/KG	BL
SS	K1919	DJA070	C279 2	THALLIUM	0 31	TR	U	2 61	MG/KG	BL
SS	K1826	DJA074	C279 2	THALLIUM	0 33	=	J	2 51	MG/KG	IB
SS	K1826	DJA078	C279 2	THALLIUM	0 3	=	J	2 47	MG/KG	IB
SS	K1859	DJA082	C279 2	THALLIUM	0 39	=	U	2 41	MG/KG	BL
SS	K1859	DJA086	C279 2	THALLIUM	0 61	=	U	2 35	MG/KG	BL
SS	K1905	DJA090	C279 2	THALLIUM	0 37	TR	U	2 3	MG/KG	BL
SB	K1687	DJA095	C279 2	THALLIUM	0 32	TR	J	2 48	MG/KG	IB
SS	K1751	DJA098	C279 2	THALLIUM	0 62	TR	J	2 3	MG/KG	IB
SB	K1751	DJA099	C279 2	THALLIUM	0 64	TR	J	2 45	MG/KG	IB
SS	K1751	DJA102	C279 2	THALLIUM	0 6	TR	J	2 3	MG/KG	IB
SS	K1751	DJA106	C279 2	THALLIUM	0 6	TR	J	2 38	MG/KG	IB
SS	K1820	DJA110	C279 2	THALLIUM	0 33	TR	U	2 35	MG/KG	BL
SS	K1820	DJA114	C279 2	THALLIUM	0 44	TR	U	2 46	MG/KG	BL
SS	K1687	DJA118	C279 2	THALLIUM	0 33	TR	J	2 36	MG/KG	IB
SB	K1687	DJA119	C279 2	THALLIUM	0 31	TR	J	2 56	MG/KG	IB
SS	K1687	DJA122	C279 2	THALLIUM	0 47	TR	J	2 36	MG/KG	IB
SB	K1687	DJA123	C279 2	THALLIUM	0 32	TR	J	2 63	MG/KG	IB
SS	K1737	DJA126	C279 2	THALLIUM	0 6	TR	J	2 42	MG/KG	PS
SS	K1737	DJA130	C279 2	THALLIUM	0 61	TR	J	2 43	MG/KG	IB
SB	K1737	DJA131	C279 2	THALLIUM	0 45	TR	J	2 52	MG/KG	IB

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1737	DJA134	C279 2	THALLIUM	0 62	TR	J	2 39	MG/KG	IB
SS	K1737	DJA138	C279 2	THALLIUM	0 68	TR	J	2 44	MG/KG	IB
SS	K2001	DJA142	C279 2	THALLIUM	0 63	TR	J	2 43	MG/KG	IB
SS	K2001	DJA145	C279 2	THALLIUM	0 44	TR	J	2 44	MG/KG	IB
SS	K2001	DJA148	C279 2	THALLIUM	0 5	TR	J	2 4	MG/KG	IB
SS	K2001	DJA151	C279 2	THALLIUM	0 44	TR	J	2 43	MG/KG	IB
SS	K2001	DJA154	C279 2	THALLIUM	0 53	TR	J	2 33	MG/KG	IB
SS	K2024	DJA160	C279 2	THALLIUM	0 52	TR	J	2 48	MG/KG	IB
SS	K2024	DJA163	C279 2	THALLIUM	0 58	TR	J	2 51	MG/KG	IB
SS	K2024	DJA166	C279 2	THALLIUM	0 53	TR	J	2 53	MG/KG	IB
SS	K2070	DJA185	C279 2	THALLIUM	0 42	TR	U	2 82	MG/KG	BL
SS	K2070	DJA187	C279 2	THALLIUM	0 44	TR	U	2 6	MG/KG	BL
SS	K2070	DJA188	C279 2	THALLIUM	0 75	TR	U	2 98	MG/KG	BL
SS	K2070	DJA189	C279 2	THALLIUM	0 42	TR	U	2 8	MG/KG	BL
SS	K2070	DJA190	C279 2	THALLIUM	0 44	TR	U	2 95	MG/KG	BL
SS	K2045	DJA191	C279 2	THALLIUM	0 56	TR	U	2 81	MG/KG	BL
SB	K2045	DJA192	C279 2	THALLIUM	0 71	TR	U	2 74	MG/KG	BL
SB	K2045	DJA193	C279 2	THALLIUM	0 51	TR	U	2 81	MG/KG	BL
SE	K1677	DJA194	C279 2	THALLIUM	0 39	TR	J	2 97	MG/KG	IB
SS	K2024	DJA199	C279 2	THALLIUM	0 43	TR	J	2 41	MG/KG	IB
SB	K2024	DJA200	C279 2	THALLIUM	0 37	TR	J	2 49	MG/KG	IB
SS	K2024	DJA203	C279 2	THALLIUM	0 5	TR	J	3 14	MG/KG	IB
SB	K2024	DJA204	C279 2	THALLIUM	0 31	TR	J	2 41	MG/KG	IB
SS	K2070	DJA207	C279 2	THALLIUM	0 56	TR	U	2 45	MG/KG	BL
SB	K2070	DJA208	C279 2	THALLIUM	0 48	TR	U	2 4	MG/KG	BL
SS	K2070	DJA211	C279 2	THALLIUM	0 54	TR	U	2 46	MG/KG	BL
SB	K2070	DJA212	C279 2	THALLIUM	0 39	TR	U	2 42	MG/KG	BL
SS	K2070	DJA215	C279 2	THALLIUM	0 6	TR	U	2 59	MG/KG	BL
SB	K2070	DJA216	C279 2	THALLIUM	0 37	TR	U	2 61	MG/KG	BL
SS	K2070	DJA219	C279 2	THALLIUM	0 62	TR	U	2 38	MG/KG	BL
SB	K2070	DJA220	C279 2	THALLIUM	0 36	TR	U	2 57	MG/KG	BL
WG	K1677	DJA225	C279 2	THALLIUM	2 2	TR	J	10	UG/L	IB
SS	K1687	DJA229FD	C279 2	THALLIUM	0 36	TR	J	2 4	MG/KG	IB
SB	K1826	DJA234FD	C279 2	THALLIUM	0 25	U	UJ	2 5	MG/KG	PS
SS	K1905	DJA235FD	C279 2	THALLIUM	0 4	TR	U	2 34	MG/KG	BL
SS	K2024	DJA239FD	C279 2	THALLIUM	0 23	TR	J	2 35	MG/KG	IB
SS	K2070	DJA286FD	C279 2	THALLIUM	0 49	TR	U	2 35	MG/KG	BL
SS	K2070	DJA288FD	C279 2	THALLIUM	0 33	TR	U	2 75	MG/KG	BL
SS	K1919	DJA066DL	SW8081	2 4 5,6-TETRACHLORO META XYLENE	5 4	J	R		UG/KG	DL
SS	K2070	DJA288FD	SW8081	2 4 5 6-TETRACHLORO META XYLENE	5 7	=	UJ		UG/KG	CC
WS	K1677	DJA018	SW8081	ALDRIN	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027DL	SW8081	ALDRIN	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	ALDRIN	5	U	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	ALDRIN	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054RE	SW8081	ALDRIN	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	ALDRIN	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	ALDRIN	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074DL	SW8081	ALDRIN	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	ALDRIN	125	U	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	ALDRIN	241	U	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	ALDRIN	11 8	U	R	11 8	UG/KG	DL
SS	K1687	DJA094DL	SW8081	ALDRIN	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	ALDRIN	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	ALDRIN	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA115	SW8081	ALDRIN	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	ALDRIN	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122DL	SW8081	ALDRIN	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	ALDRIN	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	ALDRIN	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	ALDRIN	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	ALDRIN	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA148DL	SW8081	ALDRIN	120	U	R	120	UG/KG	DL
WS	K1677	DJA170	SW8081	ALDRIN	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	ALDRIN	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA188DL	SW8081	ALDRIN	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	ALDRIN	280	U	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	ALDRIN	29 5	U	R	29 5	UG/KG	DL
SS	K2024	DJA203DL	SW8081	ALDRIN	31 4	U	R	31 4	UG/KG	DL
SS	K2070	DJA207DL	SW8081	ALDRIN	245	U	R	245	UG/KG	DL
WG	K1677	DJA223	SW8081	ALDRIN	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	ALDRIN	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	ALDRIN	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	ALDRIN	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	ALDRIN	24	U	R	24	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K2070	DJA288FDD	SW8081	ALDRIN	27 5	U	R	27 5	UG/KG	DL
WS	K1677	DJA018	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	5	U	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054RE	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	125	U	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	241	U	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	11 8	U	R	11 8	UG/KG	DL
SS	K1687	DJA094DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA111	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 4	U	UJ	2 4	UG/KG	IC
SB	K1820	DJA115	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA142	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	24 3	U	UJ	24 3	UG/KG	IC
SS	K2001	DJA145	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	48 8	U	UJ	48 8	UG/KG	IC
SS	K2001	DJA148	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	24	U	UJ	24	UG/KG	IC
SS	K2001	DJA148DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	120	U	R	120	UG/KG	DL
SS	K2001	DJA151	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	24 3	U	UJ	24 3	UG/KG	IC
SS	K2024	DJA160	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 5	U	UJ	2 5	UG/KG	IC
SS	K2024	DJA166	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 5	U	UJ	2 5	UG/KG	IC
WS	K1677	DJA170	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA185	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	28 2	U	UJ	28 2	UG/KG	IC
SS	K2070	DJA186	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	120	U	UJ	120	UG/KG	IC
SS	K2070	DJA187	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	26	U	UJ	26	UG/KG	IC
SS	K2070	DJA188	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	149	U	UJ	149	UG/KG	IC
SS	K2070	DJA188DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	28	U	UJ	28	UG/KG	IC
SS	K2070	DJA189DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	280	U	R	280	UG/KG	DL
SS	K2070	DJA190	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 9	U	UJ	2 9	UG/KG	IC
SS	K2070	DJA190DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	29 5	U	R	29 5	UG/KG	DL
SS	K2045	DJA191	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	28 1	U	UJ	28 1	UG/KG	IC
SB	K2045	DJA192	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 7	U	UJ	2 7	UG/KG	IC
SB	K2045	DJA193	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 8	U	UJ	2 8	UG/KG	IC
SS	K2024	DJA199	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 4	U	UJ	2 4	UG/KG	IC
SB	K2024	DJA200	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 5	U	UJ	2 5	UG/KG	IC
SS	K2024	DJA203	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	3 1	U	UJ	3 1	UG/KG	IC
SS	K2024	DJA203DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	31 4	U	R	31 4	UG/KG	DL
SB	K2024	DJA204	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	120	U	UJ	120	UG/KG	IC
SS	K2070	DJA207	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	122	U	UJ	122	UG/KG	IC
SS	K2070	DJA207DL	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	245	U	R	245	UG/KG	DL
SB	K2070	DJA208	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	12	U	UJ	12	UG/KG	IC
SB	K2070	DJA212	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 4	U	UJ	2 4	UG/KG	IC
SB	K2070	DJA216	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 6	U	UJ	2 6	UG/KG	IC
SB	K2070	DJA220	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 6	U	UJ	2 6	UG/KG	IC
WG	K1677	DJA223	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	24	U	R	24	UG/KG	DL
SS	K2024	DJA239FD	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 3	U	UJ	2 3	UG/KG	IC
SS	K2070	DJA288FD	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	2 7	U	UJ	2 7	UG/KG	IC
SS	K2070	DJA288FDD	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	27 5	U	R	27 5	UG/KG	DL
WS	K1677	DJA018	SW8081	ALPHA ENDOSULFAN	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027DL	SW8081	ALPHA ENDOSULFAN	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	ALPHA ENDOSULFAN	5	U	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	ALPHA ENDOSULFAN	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054RE	SW8081	ALPHA ENDOSULFAN	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	ALPHA ENDOSULFAN	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	ALPHA ENDOSULFAN	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074DL	SW8081	ALPHA ENDOSULFAN	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	ALPHA ENDOSULFAN	125	U	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	ALPHA ENDOSULFAN	241	U	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	ALPHA ENDOSULFAN	11 8	U	R	11 8	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1687	DJA094DL	SW8081	ALPHA ENDOSULFAN	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	ALPHA ENDOSULFAN	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	ALPHA ENDOSULFAN	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA115	SW8081	ALPHA ENDOSULFAN	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	ALPHA ENDOSULFAN	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122DL	SW8081	ALPHA ENDOSULFAN	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	ALPHA ENDOSULFAN	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	ALPHA ENDOSULFAN	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	ALPHA ENDOSULFAN	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	ALPHA ENDOSULFAN	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA148DL	SW8081	ALPHA ENDOSULFAN	120	U	R	120	UG/KG	DL
WS	K1677	DJA170	SW8081	ALPHA ENDOSULFAN	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	ALPHA ENDOSULFAN	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA188DL	SW8081	ALPHA ENDOSULFAN	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	ALPHA ENDOSULFAN	280	U	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	ALPHA ENDOSULFAN	29 5	U	R	29 5	UG/KG	DL
SS	K2024	DJA203DL	SW8081	ALPHA ENDOSULFAN	31 4	U	R	31 4	UG/KG	DL
SS	K2070	DJA207DL	SW8081	ALPHA ENDOSULFAN	245	U	R	245	UG/KG	DL
WG	K1677	DJA223	SW8081	ALPHA ENDOSULFAN	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	ALPHA ENDOSULFAN	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	ALPHA ENDOSULFAN	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	ALPHA ENDOSULFAN	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	ALPHA ENDOSULFAN	24	U	R	24	UG/KG	DL
SS	K2070	DJA288FDD	SW8081	ALPHA ENDOSULFAN	27 5	U	R	27 5	UG/KG	DL
WS	K1677	DJA018	SW8081	ALPHA-CHLORDANE	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027DL	SW8081	ALPHA-CHLORDANE	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	ALPHA-CHLORDANE	5	U	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	ALPHA-CHLORDANE	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054RE	SW8081	ALPHA-CHLORDANE	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	ALPHA-CHLORDANE	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	ALPHA-CHLORDANE	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074DL	SW8081	ALPHA-CHLORDANE	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	ALPHA-CHLORDANE	125	U	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	ALPHA-CHLORDANE	8 1	J	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	ALPHA-CHLORDANE	11 8	U	R	11 8	UG/KG	DL
SS	K1687	DJA094DL	SW8081	ALPHA-CHLORDANE	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	ALPHA-CHLORDANE	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	ALPHA-CHLORDANE	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA115	SW8081	ALPHA-CHLORDANE	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	ALPHA-CHLORDANE	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122DL	SW8081	ALPHA-CHLORDANE	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	ALPHA-CHLORDANE	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	ALPHA-CHLORDANE	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	ALPHA-CHLORDANE	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	ALPHA-CHLORDANE	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA148DL	SW8081	ALPHA-CHLORDANE	120	U	R	120	UG/KG	DL
SE	K1677	DJA169	SW8081	ALPHA-CHLORDANE	30 9	=	J	26 6	UG/KG	2C
WS	K1677	DJA170	SW8081	ALPHA-CHLORDANE	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	ALPHA-CHLORDANE	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA188DL	SW8081	ALPHA-CHLORDANE	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	ALPHA-CHLORDANE	280	U	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	ALPHA-CHLORDANE	29 5	U	R	29 5	UG/KG	DL
SS	K2024	DJA203DL	SW8081	ALPHA-CHLORDANE	31 4	U	R	31 4	UG/KG	DL
SS	K2070	DJA207DL	SW8081	ALPHA-CHLORDANE	4	J	R	245	UG/KG	DL
WG	K1677	DJA224	SW8081	ALPHA-CHLORDANE	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA227	SW8081	ALPHA-CHLORDANE	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	ALPHA-CHLORDANE	24	U	R	24	UG/KG	DL
SS	K2070	DJA288FDD	SW8081	ALPHA-CHLORDANE	27 5	U	R	27 5	UG/KG	DL
WS	K1677	DJA018	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	5	U	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054RE	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	125	U	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	241	U	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	11 8	U	R	11 8	UG/KG	DL
SS	K1687	DJA094DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA115	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	2 5	U	UJ	2 5	UG/KG	SS

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1687	DJA122DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA148DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	120	U	R	120	UG/KG	DL
WS	K1677	DJA170	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA186	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	120	U	UJ	120	UG/KG	IC
SS	K2070	DJA188DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	280	U	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	29 5	U	R	29 5	UG/KG	DL
SS	K2024	DJA203DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	31 4	U	R	31 4	UG/KG	DL
SS	K2070	DJA207DL	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	245	U	R	245	UG/KG	DL
SB	K2070	DJA212	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	2 4	U	UJ	2 4	UG/KG	IC
WG	K1677	DJA223	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	24	U	R	24	UG/KG	DL
SS	K2070	DJA288FDD	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	27 5	U	R	27 5	UG/KG	DL
WS	K1677	DJA018	SW8081	BETA ENDOSULFAN	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027DL	SW8081	BETA ENDOSULFAN	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	BETA ENDOSULFAN	5	U	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	BETA ENDOSULFAN	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054RE	SW8081	BETA ENDOSULFAN	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	BETA ENDOSULFAN	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	BETA ENDOSULFAN	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074DL	SW8081	BETA ENDOSULFAN	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	BETA ENDOSULFAN	125	U	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	BETA ENDOSULFAN	241	U	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	BETA ENDOSULFAN	11 8	U	R	11 8	UG/KG	DL
SS	K1687	DJA094DL	SW8081	BETA ENDOSULFAN	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	BETA ENDOSULFAN	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	BETA ENDOSULFAN	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA115	SW8081	BETA ENDOSULFAN	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	BETA ENDOSULFAN	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122DL	SW8081	BETA ENDOSULFAN	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	BETA ENDOSULFAN	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	BETA ENDOSULFAN	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	BETA ENDOSULFAN	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	BETA ENDOSULFAN	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA148DL	SW8081	BETA ENDOSULFAN	120	U	R	120	UG/KG	DL
WS	K1677	DJA170	SW8081	BETA ENDOSULFAN	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	BETA ENDOSULFAN	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA188DL	SW8081	BETA ENDOSULFAN	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	BETA ENDOSULFAN	280	U	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	BETA ENDOSULFAN	29 5	U	R	29 5	UG/KG	DL
SS	K2024	DJA203DL	SW8081	BETA ENDOSULFAN	31 4	U	R	31 4	UG/KG	DL
SS	K2070	DJA207DL	SW8081	BETA ENDOSULFAN	245	U	R	245	UG/KG	DL
WG	K1677	DJA223	SW8081	BETA ENDOSULFAN	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	BETA ENDOSULFAN	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	BETA ENDOSULFAN	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	BETA ENDOSULFAN	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	BETA ENDOSULFAN	24	U	R	24	UG/KG	DL
SS	K2070	DJA288FDD	SW8081	BETA ENDOSULFAN	27 5	U	R	27 5	UG/KG	DL
SS	K1919	DJA066DL	SW8081	DECACHLOROBIPHENYL	5 9	J	R		UG/KG	DL
WS	K1677	DJA018	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	5	U	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054RE	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	125	U	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	241	U	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	11 8	U	R	11 8	UG/KG	DL
SS	K1687	DJA094DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA111	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 4	U	UJ	2 4	UG/KG	IC
SB	K1820	DJA115	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 5	U	UJ	2 5	UG/KG	SS

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1687	DJA122DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA142	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	24 3	U	UJ	24 3	UG/KG	IC
SS	K2001	DJA145	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	48 8	U	UJ	48 8	UG/KG	IC
SS	K2001	DJA148	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	24	U	UJ	24	UG/KG	IC
SS	K2001	DJA148DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	120	U	R	120	UG/KG	DL
SS	K2001	DJA151	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	24 3	U	UJ	24 3	UG/KG	IC
SS	K2024	DJA160	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 5	U	UJ	2 5	UG/KG	IC
SS	K2024	DJA166	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 5	U	UJ	2 5	UG/KG	IC
WS	K1677	DJA170	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA185	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	28 2	U	UJ	28 2	UG/KG	IC
SS	K2070	DJA186	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	120	U	UJ	120	UG/KG	IC
SS	K2070	DJA187	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	26	U	UJ	26	UG/KG	IC
SS	K2070	DJA188	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	149	U	UJ	149	UG/KG	IC
SS	K2070	DJA188DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	28	U	UJ	28	UG/KG	IC
SS	K2070	DJA189DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	280	U	R	280	UG/KG	DL
SS	K2070	DJA190	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 9	U	UJ	2 9	UG/KG	IC
SS	K2070	DJA190DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	29 5	U	R	29 5	UG/KG	DL
SS	K2045	DJA191	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	28 1	U	UJ	28 1	UG/KG	IC
SB	K2045	DJA192	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 7	U	UJ	2 7	UG/KG	IC
SB	K2045	DJA193	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 8	U	UJ	2 8	UG/KG	IC
SS	K2024	DJA199	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 4	U	UJ	2 4	UG/KG	IC
SB	K2024	DJA200	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 5	U	UJ	2 5	UG/KG	IC
SS	K2024	DJA203	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	3 1	U	UJ	3 1	UG/KG	IC
SS	K2024	DJA203DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	31 4	U	R	31 4	UG/KG	DL
SB	K2024	DJA204	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	120	U	UJ	120	UG/KG	IC
SS	K2070	DJA207	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	122	U	UJ	122	UG/KG	IC
SS	K2070	DJA207DL	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	245	U	R	245	UG/KG	DL
SB	K2070	DJA208	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	12	U	UJ	12	UG/KG	IC
SB	K2070	DJA212	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 4	U	UJ	2 4	UG/KG	IC
SB	K2070	DJA216	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 6	U	UJ	2 6	UG/KG	IC
SB	K2070	DJA220	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 6	U	UJ	2 6	UG/KG	IC
WG	K1677	DJA223	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	24	U	R	24	UG/KG	DL
SS	K2024	DJA239FD	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 3	U	UJ	2 3	UG/KG	IC
SS	K2070	DJA288FD	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	2 7	U	UJ	2 7	UG/KG	IC
SS	K2070	DJA288FDD	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	27 5	U	R	27 5	UG/KG	DL
SS	K1580	DJA013	SW8081	DIELDRIN	2 7	=	J	2.2	UG/KG	2C
WS	K1677	DJA018	SW8081	DIELDRIN	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027DL	SW8081	DIELDRIN	14 4	J	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	DIELDRIN	0 54	J	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	DIELDRIN	0 085	=	J	0 04	UG/L	2C
SS	K1905	DJA054RE	SW8081	DIELDRIN	5	=	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	DIELDRIN	4 2	J	R	22 7	UG/KG	DL
SS	K1919	DJA066	SW8081	DIELDRIN	188	=	R	2 5	UG/KG	DL
SS	K1826	DJA074	SW8081	DIELDRIN	751	=	R	2 5	UG/KG	LR
SS	K1826	DJA074DL	SW8081	DIELDRIN	920	=	R	62 6	UG/KG	LR
SS	K1859	DJA082DL	SW8081	DIELDRIN	181	J	R	241	UG/KG	DL
SS	K1859	DJA086	SW8081	DIELDRIN	49 3	=	R	2 4	UG/KG	DL
SS	K1687	DJA094DL	SW8081	DIELDRIN	64 5	=	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	DIELDRIN	3 5	J	R	46	UG/KG	DL
SS	K1751	DJA106	SW8081	DIELDRIN	71	=	R	2 4	UG/KG	LR
SB	K1820	DJA115	SW8081	DIELDRIN	2 3	J	R	2 5	UG/KG	SS
SS	K1687	DJA122	SW8081	DIELDRIN	92 4	=	R	2.4	UG/KG	LR
SS	K1737	DJA126	SW8081	DIELDRIN	24 5	=	R	2 4	UG/KG	LR
SB	K1737	DJA131	SW8081	DIELDRIN	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	DIELDRIN	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	DIELDRIN	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA148	SW8081	DIELDRIN	812	=	R	24	UG/KG	DL
WS	K1677	DJA170	SW8081	DIELDRIN	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	DIELDRIN	0 065	=	J	0 041	UG/L	2C
SS	K2070	DJA188	SW8081	DIELDRIN	5210	=	R	149	UG/KG	DL
SS	K2070	DJA189	SW8081	DIELDRIN	605	=	R	28	UG/KG	DL
SS	K2070	DJA190	SW8081	DIELDRIN	31 2	=	R	2 9	UG/KG	DL
SB	K2045	DJA192	SW8081	DIELDRIN	9	=	J	2 8	UG/KG	OT
SS	K2024	DJA203DL	SW8081	DIELDRIN	0 56	J	R	31 4	UG/KG	DL

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Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K2070	DJA207DL	SW8081	DIELDRIN	31 9	J	R	245	UG/KG	DL
WG	K1677	DJA223	SW8081	DIELDRIN	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	DIELDRIN	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	DIELDRIN	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	DIELDRIN	0 041	U	UJ	0 041	UG/L	SS
WG	K1677	DJA228	SW8081	DIELDRIN	0 086	=	J	0 04	UG/L	2C
SS	K1687	DJA229FDD	SW8081	DIELDRIN	10 4	J	R	24	UG/KG	DL
SS	K2070	DJA288FD	SW8081	DIELDRIN	30 5	=	R	2 7	UG/KG	DL
WS	K1677	DJA018	SW8081	ENDOSULFAN SULFATE	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027	SW8081	ENDOSULFAN SULFATE	5 2	=	J	2 4	UG/KG	2C
SS	K1617	DJA027DL	SW8081	ENDOSULFAN SULFATE	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	ENDOSULFAN SULFATE	5	U	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	ENDOSULFAN SULFATE	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054RE	SW8081	ENDOSULFAN SULFATE	59	U	R	59	UG/KG	OT
SS	K1905	DJA054RED	SW8081	ENDOSULFAN SULFATE	66	U	R	66	UG/KG	DL
SS	K1919	DJA066DL	SW8081	ENDOSULFAN SULFATE	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074DL	SW8081	ENDOSULFAN SULFATE	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	ENDOSULFAN SULFATE	125	U	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	ENDOSULFAN SULFATE	241	U	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	ENDOSULFAN SULFATE	11 8	U	R	11 8	UG/KG	DL
SS	K1687	DJA094	SW8081	ENDOSULFAN SULFATE	25 9	=	J	24 1	UG/KG	2C
SS	K1687	DJA094DL	SW8081	ENDOSULFAN SULFATE	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098	SW8081	ENDOSULFAN SULFATE	8 4	=	J	2 3	UG/KG	2C
SS	K1751	DJA098DL	SW8081	ENDOSULFAN SULFATE	46	U	R	46	UG/KG	DL
SS	K1751	DJA102	SW8081	ENDOSULFAN SULFATE	4 3	=	J	2 3	UG/KG	2C
SS	K1751	DJA106DL	SW8081	ENDOSULFAN SULFATE	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA115	SW8081	ENDOSULFAN SULFATE	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	ENDOSULFAN SULFATE	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122	SW8081	ENDOSULFAN SULFATE	6 2	=	R	2 4	UG/KG	OT
SS	K1737	DJA126DL	SW8081	ENDOSULFAN SULFATE	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	ENDOSULFAN SULFATE	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	ENDOSULFAN SULFATE	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	ENDOSULFAN SULFATE	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA148DL	SW8081	ENDOSULFAN SULFATE	120	U	R	120	UG/KG	DL
WS	K1677	DJA170	SW8081	ENDOSULFAN SULFATE	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	ENDOSULFAN SULFATE	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA188DL	SW8081	ENDOSULFAN SULFATE	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	ENDOSULFAN SULFATE	280	U	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	ENDOSULFAN SULFATE	29 5	U	R	29 5	UG/KG	DL
SS	K2024	DJA203DL	SW8081	ENDOSULFAN SULFATE	31 4	U	R	31 4	UG/KG	DL
SS	K2070	DJA207DL	SW8081	ENDOSULFAN SULFATE	245	U	R	245	UG/KG	DL
WG	K1677	DJA223	SW8081	ENDOSULFAN SULFATE	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	ENDOSULFAN SULFATE	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	ENDOSULFAN SULFATE	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	ENDOSULFAN SULFATE	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FD	SW8081	ENDOSULFAN SULFATE	2 9	=	R	2 4	UG/KG	OT
SS	K2070	DJA288FDD	SW8081	ENDOSULFAN SULFATE	27 5	U	R	27 5	UG/KG	DL
WS	K1677	DJA018	SW8081	ENDRIN	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027DL	SW8081	ENDRIN	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	ENDRIN	5	U	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	ENDRIN	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054	SW8081	ENDRIN	22 7	U	UJ	22 7	UG/KG	CC
SS	K1905	DJA054RE	SW8081	ENDRIN	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	ENDRIN	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066	SW8081	ENDRIN	2 5	U	UJ	2 5	UG/KG	CC
SS	K1919	DJA066DL	SW8081	ENDRIN	25 2	U	R	25 2	UG/KG	DL
SB	K1919	DJA071	SW8081	ENDRIN	2 5	U	UJ	2 5	UG/KG	CC
SS	K1826	DJA074	SW8081	ENDRIN	3 6	=	J	2 5	UG/KG	2C
SS	K1826	DJA074DL	SW8081	ENDRIN	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	ENDRIN	125	U	R	125	UG/KG	DL
SS	K1859	DJA082	SW8081	ENDRIN	121	U	UJ	121	UG/KG	CC
SS	K1859	DJA082DL	SW8081	ENDRIN	241	U	R	241	UG/KG	DL
SS	K1859	DJA086	SW8081	ENDRIN	2 4	U	UJ	2 4	UG/KG	CC
SS	K1859	DJA086DL	SW8081	ENDRIN	11 8	U	R	11 8	UG/KG	DL
SB	K1905	DJA091	SW8081	ENDRIN	2 5	U	UJ	2 5	UG/KG	CC
SS	K1687	DJA094DL	SW8081	ENDRIN	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	ENDRIN	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	ENDRIN	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA115	SW8081	ENDRIN	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	ENDRIN	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122DL	SW8081	ENDRIN	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	ENDRIN	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	ENDRIN	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	ENDRIN	25 2	U	R	25 2	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	K1737	DJA135DL	SW8081	ENDRIN	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA148DL	SW8081	ENDRIN	120	U	R	120	UG/KG	DL
WS	K1677	DJA170	SW8081	ENDRIN	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	ENDRIN	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA188DL	SW8081	ENDRIN	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	ENDRIN	280	U	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	ENDRIN	29 5	U	R	29 5	UG/KG	DL
SS	K2024	DJA203DL	SW8081	ENDRIN	31 4	U	R	31 4	UG/KG	DL
SS	K2070	DJA207DL	SW8081	ENDRIN	245	U	R	245	UG/KG	DL
WG	K1677	DJA223	SW8081	ENDRIN	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	ENDRIN	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	ENDRIN	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	ENDRIN	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	ENDRIN	24	U	R	24	UG/KG	DL
SS	K2070	DJA288FDD	SW8081	ENDRIN	27 5	U	R	27 5	UG/KG	DL
WS	K1677	DJA018	SW8081	ENDRIN ALDEHYDE	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027DL	SW8081	ENDRIN ALDEHYDE	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	ENDRIN ALDEHYDE	5	U	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	ENDRIN ALDEHYDE	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054RE	SW8081	ENDRIN ALDEHYDE	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	ENDRIN ALDEHYDE	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	ENDRIN ALDEHYDE	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074DL	SW8081	ENDRIN ALDEHYDE	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	ENDRIN ALDEHYDE	125	U	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	ENDRIN ALDEHYDE	241	U	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	ENDRIN ALDEHYDE	11 8	U	R	11 8	UG/KG	DL
SS	K1687	DJA094DL	SW8081	ENDRIN ALDEHYDE	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	ENDRIN ALDEHYDE	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	ENDRIN ALDEHYDE	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA115	SW8081	ENDRIN ALDEHYDE	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	ENDRIN ALDEHYDE	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122DL	SW8081	ENDRIN ALDEHYDE	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	ENDRIN ALDEHYDE	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	ENDRIN ALDEHYDE	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	ENDRIN ALDEHYDE	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	ENDRIN ALDEHYDE	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA148DL	SW8081	ENDRIN ALDEHYDE	120	U	R	120	UG/KG	DL
WS	K1677	DJA170	SW8081	ENDRIN ALDEHYDE	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	ENDRIN ALDEHYDE	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA188DL	SW8081	ENDRIN ALDEHYDE	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	ENDRIN ALDEHYDE	280	U	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	ENDRIN ALDEHYDE	29 5	U	R	29 5	UG/KG	DL
SS	K2024	DJA203DL	SW8081	ENDRIN ALDEHYDE	31 4	U	R	31 4	UG/KG	DL
SS	K2070	DJA207DL	SW8081	ENDRIN ALDEHYDE	245	U	R	245	UG/KG	DL
WG	K1677	DJA223	SW8081	ENDRIN ALDEHYDE	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	ENDRIN ALDEHYDE	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	ENDRIN ALDEHYDE	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	ENDRIN ALDEHYDE	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	ENDRIN ALDEHYDE	24	U	R	24	UG/KG	DL
SS	K2070	DJA288FDD	SW8081	ENDRIN ALDEHYDE	27 5	U	R	27 5	UG/KG	DL
WS	K1677	DJA018	SW8081	ENDRIN KETONE	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027DL	SW8081	ENDRIN KETONE	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	ENDRIN KETONE	5	U	R	5	UG/KG	DL
SS	K1905	DJA054RE	SW8081	ENDRIN KETONE	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	ENDRIN KETONE	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	ENDRIN KETONE	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074DL	SW8081	ENDRIN KETONE	2 8	J	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	ENDRIN KETONE	125	U	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	ENDRIN KETONE	241	U	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	ENDRIN KETONE	11 8	U	R	11 8	UG/KG	DL
SS	K1687	DJA094DL	SW8081	ENDRIN KETONE	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	ENDRIN KETONE	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	ENDRIN KETONE	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA115	SW8081	ENDRIN KETONE	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	ENDRIN KETONE	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122DL	SW8081	ENDRIN KETONE	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	ENDRIN KETONE	24 2	U	R	24.2	UG/KG	DL
SB	K1737	DJA131	SW8081	ENDRIN KETONE	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	ENDRIN KETONE	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	ENDRIN KETONE	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA148DL	SW8081	ENDRIN KETONE	120	U	R	120	UG/KG	DL
WS	K1677	DJA170	SW8081	ENDRIN KETONE	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	ENDRIN KETONE	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA188DL	SW8081	ENDRIN KETONE	1490	U	R	1490	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K2070	DJA189DL	SW8081	ENDRIN KETONE	280	U	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	ENDRIN KETONE	29 5	U	R	29 5	UG/KG	DL
SS	K2024	DJA203DL	SW8081	ENDRIN KETONE	31 4	U	R	31 4	UG/KG	DL
SS	K2070	DJA207DL	SW8081	ENDRIN KETONE	245	U	R	245	UG/KG	DL
WG	K1677	DJA223	SW8081	ENDRIN KETONE	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	ENDRIN KETONE	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	ENDRIN KETONE	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	ENDRIN KETONE	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	ENDRIN KETONE	24	U	R	24	UG/KG	DL
SS	K2070	DJA288FDD	SW8081	ENDRIN KETONE	27 5	U	R	27 5	UG/KG	DL
WS	K1677	DJA018	SW8081	GAMMA BHC (LINDANE)	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027DL	SW8081	GAMMA BHC (LINDANE)	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	GAMMA BHC (LINDANE)	5	U	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	GAMMA BHC (LINDANE)	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054RE	SW8081	GAMMA BHC (LINDANE)	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	GAMMA BHC (LINDANE)	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	GAMMA BHC (LINDANE)	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074DL	SW8081	GAMMA BHC (LINDANE)	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	GAMMA BHC (LINDANE)	125	U	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	GAMMA BHC (LINDANE)	241	U	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	GAMMA BHC (LINDANE)	11 8	U	R	11 8	UG/KG	DL
SS	K1687	DJA094DL	SW8081	GAMMA BHC (LINDANE)	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	GAMMA BHC (LINDANE)	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	GAMMA BHC (LINDANE)	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA111	SW8081	GAMMA BHC (LINDANE)	2 4	U	UJ	2 4	UG/KG	IC
SB	K1820	DJA115	SW8081	GAMMA BHC (LINDANE)	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	GAMMA BHC (LINDANE)	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122DL	SW8081	GAMMA BHC (LINDANE)	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	GAMMA BHC (LINDANE)	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	GAMMA BHC (LINDANE)	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	GAMMA BHC (LINDANE)	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	GAMMA BHC (LINDANE)	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA142	SW8081	GAMMA BHC (LINDANE)	24 3	U	UJ	24 3	UG/KG	IC
SS	K2001	DJA145	SW8081	GAMMA BHC (LINDANE)	48 8	U	UJ	48 8	UG/KG	IC
SS	K2001	DJA148	SW8081	GAMMA BHC (LINDANE)	24	U	UJ	24	UG/KG	IC
SS	K2001	DJA148DL	SW8081	GAMMA BHC (LINDANE)	120	U	R	120	UG/KG	DL
SS	K2001	DJA151	SW8081	GAMMA BHC (LINDANE)	24 3	U	UJ	24 3	UG/KG	IC
SS	K2024	DJA160	SW8081	GAMMA BHC (LINDANE)	2 5	U	UJ	2 5	UG/KG	IC
SS	K2024	DJA166	SW8081	GAMMA BHC (LINDANE)	2 5	U	UJ	2 5	UG/KG	IC
WS	K1677	DJA170	SW8081	GAMMA BHC (LINDANE)	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	GAMMA BHC (LINDANE)	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA185	SW8081	GAMMA BHC (LINDANE)	28 2	U	UJ	28 2	UG/KG	IC
SS	K2070	DJA187	SW8081	GAMMA BHC (LINDANE)	26	U	UJ	26	UG/KG	IC
SS	K2070	DJA188	SW8081	GAMMA BHC (LINDANE)	149	U	UJ	149	UG/KG	IC
SS	K2070	DJA188DL	SW8081	GAMMA BHC (LINDANE)	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189	SW8081	GAMMA BHC (LINDANE)	28	U	UJ	28	UG/KG	IC
SS	K2070	DJA189DL	SW8081	GAMMA BHC (LINDANE)	280	U	R	280	UG/KG	DL
SS	K2070	DJA190	SW8081	GAMMA BHC (LINDANE)	2 9	U	UJ	2 9	UG/KG	IC
SS	K2070	DJA190DL	SW8081	GAMMA BHC (LINDANE)	29 5	U	R	29 5	UG/KG	DL
SS	K2045	DJA191	SW8081	GAMMA BHC (LINDANE)	28 1	U	UJ	28 1	UG/KG	IC
SB	K2045	DJA192	SW8081	GAMMA BHC (LINDANE)	2 7	U	UJ	2 7	UG/KG	IC
SB	K2045	DJA193	SW8081	GAMMA BHC (LINDANE)	2 8	U	UJ	2 8	UG/KG	IC
SS	K2024	DJA199	SW8081	GAMMA BHC (LINDANE)	2 4	U	UJ	2 4	UG/KG	IC
SB	K2024	DJA200	SW8081	GAMMA BHC (LINDANE)	2 5	U	UJ	2 5	UG/KG	IC
SS	K2024	DJA203	SW8081	GAMMA BHC (LINDANE)	3 1	U	UJ	3 1	UG/KG	IC
SS	K2024	DJA203DL	SW8081	GAMMA BHC (LINDANE)	31 4	U	R	31 4	UG/KG	DL
SB	K2024	DJA204	SW8081	GAMMA BHC (LINDANE)	120	U	UJ	120	UG/KG	IC
SS	K2070	DJA207	SW8081	GAMMA BHC (LINDANE)	122	U	UJ	122	UG/KG	IC
SS	K2070	DJA207DL	SW8081	GAMMA BHC (LINDANE)	245	U	R	245	UG/KG	DL
SB	K2070	DJA208	SW8081	GAMMA BHC (LINDANE)	12	U	UJ	12	UG/KG	IC
SB	K2070	DJA216	SW8081	GAMMA BHC (LINDANE)	2 6	U	UJ	2 6	UG/KG	IC
SB	K2070	DJA220	SW8081	GAMMA BHC (LINDANE)	2 6	U	UJ	2 6	UG/KG	IC
WG	K1677	DJA223	SW8081	GAMMA BHC (LINDANE)	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	GAMMA BHC (LINDANE)	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	GAMMA BHC (LINDANE)	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	GAMMA BHC (LINDANE)	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	GAMMA BHC (LINDANE)	24	U	R	24	UG/KG	DL
SS	K2024	DJA239FD	SW8081	GAMMA BHC (LINDANE)	2 3	U	UJ	2 3	UG/KG	IC
SS	K2070	DJA288FD	SW8081	GAMMA BHC (LINDANE)	2 7	U	UJ	2 7	UG/KG	IC
SS	K2070	DJA288FDD	SW8081	GAMMA BHC (LINDANE)	27 5	U	R	27 5	UG/KG	DL
WS	K1677	DJA018	SW8081	GAMMA-CHLORDANE	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027DL	SW8081	GAMMA-CHLORDANE	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	GAMMA-CHLORDANE	5	U	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	GAMMA-CHLORDANE	0 04	U	UJ	0 04	UG/L	SS

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1905	DJA054RE	SW8081	GAMMA-CHLORDANE	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	GAMMA-CHLORDANE	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	GAMMA-CHLORDANE	1 6	J	R	25 2	UG/KG	DL
SS	K1826	DJA074DL	SW8081	GAMMA-CHLORDANE	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	GAMMA-CHLORDANE	125	U	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	GAMMA-CHLORDANE	241	U	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	GAMMA-CHLORDANE	11 8	U	R	11 8	UG/KG	DL
SS	K1687	DJA094DL	SW8081	GAMMA-CHLORDANE	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	GAMMA-CHLORDANE	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	GAMMA-CHLORDANE	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA115	SW8081	GAMMA-CHLORDANE	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	GAMMA-CHLORDANE	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122DL	SW8081	GAMMA-CHLORDANE	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	GAMMA-CHLORDANE	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	GAMMA-CHLORDANE	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	GAMMA-CHLORDANE	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	GAMMA-CHLORDANE	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA148DL	SW8081	GAMMA-CHLORDANE	120	U	R	120	UG/KG	DL
WS	K1677	DJA170	SW8081	GAMMA-CHLORDANE	0 042	U	UJ	0 042	UG/L	SS
SS	K2070	DJA188DL	SW8081	GAMMA-CHLORDANE	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	GAMMA-CHLORDANE	280	U	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	GAMMA-CHLORDANE	29 5	U	R	29 5	UG/KG	DL
SS	K2024	DJA203DL	SW8081	GAMMA-CHLORDANE	31 4	U	R	31 4	UG/KG	DL
SS	K2070	DJA207DL	SW8081	GAMMA-CHLORDANE	6 2	J	R	245	UG/KG	DL
WG	K1677	DJA223	SW8081	GAMMA-CHLORDANE	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	GAMMA-CHLORDANE	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA227	SW8081	GAMMA-CHLORDANE	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	GAMMA-CHLORDANE	24	U	R	24	UG/KG	DL
SS	K2070	DJA288FDD	SW8081	GAMMA-CHLORDANE	27 5	U	R	27 5	UG/KG	DL
SS	K1506	DJA001	SW8081	HEPTACHLOR	2 4	U	UJ	2 4	UG/KG	CC
SB	K1506	DJA002	SW8081	HEPTACHLOR	2 6	U	UJ	2 6	UG/KG	CC
SS	K1580	DJA013	SW8081	HEPTACHLOR	2 2	U	UJ	2 2	UG/KG	CC
WS	K1677	DJA018	SW8081	HEPTACHLOR	0 04	U	UJ	0 04	UG/L	SS
SS	K1580	DJA019	SW8081	HEPTACHLOR	24 7	U	UJ	24 7	UG/KG	CC
SB	K1580	DJA020	SW8081	HEPTACHLOR	25.7	U	UJ	25 7	UG/KG	CC
SS	K1580	DJA023	SW8081	HEPTACHLOR	23 9	U	UJ	23 9	UG/KG	CC
SB	K1580	DJA024	SW8081	HEPTACHLOR	2 4	U	UJ	2 4	UG/KG	CC
SS	K1617	DJA027DL	SW8081	HEPTACHLOR	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	HEPTACHLOR	5	U	R	5	UG/KG	DL
SS	K1580	DJA046FD	SW8081	HEPTACHLOR	23 6	U	UJ	23 6	UG/KG	CC
WG	K1677	DJA048FD	SW8081	HEPTACHLOR	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054	SW8081	HEPTACHLOR	22 7	U	UJ	22 7	UG/KG	CC
SS	K1905	DJA054RE	SW8081	HEPTACHLOR	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	HEPTACHLOR	22 7	U	R	22 7	UG/KG	DL
SS	K1905	DJA058	SW8081	HEPTACHLOR	2 4	U	UJ	2 4	UG/KG	CC
SS	K1919	DJA066	SW8081	HEPTACHLOR	2 5	U	UJ	2 5	UG/KG	CC
SS	K1919	DJA066DL	SW8081	HEPTACHLOR	25 2	U	R	25 2	UG/KG	DL
SB	K1919	DJA071	SW8081	HEPTACHLOR	2 5	U	UJ	2 5	UG/KG	CC
SS	K1826	DJA074DL	SW8081	HEPTACHLOR	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	HEPTACHLOR	125	U	R	125	UG/KG	DL
SS	K1859	DJA082	SW8081	HEPTACHLOR	121	U	UJ	121	UG/KG	CC
SS	K1859	DJA082DL	SW8081	HEPTACHLOR	241	U	R	241	UG/KG	DL
SS	K1859	DJA086	SW8081	HEPTACHLOR	2 4	U	UJ	2 4	UG/KG	CC
SS	K1859	DJA086DL	SW8081	HEPTACHLOR	11 8	U	R	11 8	UG/KG	DL
SB	K1905	DJA091	SW8081	HEPTACHLOR	2 5	U	UJ	2 5	UG/KG	CC
SS	K1687	DJA094DL	SW8081	HEPTACHLOR	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	HEPTACHLOR	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	HEPTACHLOR	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA115	SW8081	HEPTACHLOR	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	HEPTACHLOR	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122DL	SW8081	HEPTACHLOR	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	HEPTACHLOR	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	HEPTACHLOR	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	HEPTACHLOR	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	HEPTACHLOR	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA148DL	SW8081	HEPTACHLOR	120	U	R	120	UG/KG	DL
WS	K1677	DJA170	SW8081	HEPTACHLOR	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	HEPTACHLOR	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA188DL	SW8081	HEPTACHLOR	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	HEPTACHLOR	280	U	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	HEPTACHLOR	29 5	U	R	29 5	UG/KG	DL
SS	K2024	DJA203DL	SW8081	HEPTACHLOR	31 4	U	R	31 4	UG/KG	DL
SS	K2070	DJA207DL	SW8081	HEPTACHLOR	245	U	R	245	UG/KG	DL
WG	K1677	DJA223	SW8081	HEPTACHLOR	0 038	U	UJ	0 038	UG/L	SS

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Review Comments
WG	K1677	DJA224	SW8081	HEPTACHLOR	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	HEPTACHLOR	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	HEPTACHLOR	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	HEPTACHLOR	24	U	R	24	UG/KG	DL
SS	K2070	DJA288FDD	SW8081	HEPTACHLOR	27 5	U	R	27 5	UG/KG	DL
SS	K1580	DJA013	SW8081	HEPTACHLOR EPOXIDE	3 4	=	J	2 2	UG/KG	2C
SE	K1677	DJA017	SW8081	HEPTACHLOR EPOXIDE	14 6	=	J	13 5	UG/KG	2C
WS	K1677	DJA018	SW8081	HEPTACHLOR EPOXIDE	0 04	U	UJ	0 04	UG/L	SS
SS	K1580	DJA019	SW8081	HEPTACHLOR EPOXIDE	29	=	J	24 7	UG/KG	2C
SB	K1580	DJA020	SW8081	HEPTACHLOR EPOXIDE	32 6	=	J	25 7	UG/KG	2C
SS	K1617	DJA027DL	SW8081	HEPTACHLOR EPOXIDE	48 8	U	R	48 8	UG/KG	DL
SB	K1617	DJA028DL	SW8081	HEPTACHLOR EPOXIDE	5	U	R	5	UG/KG	DL
SS	K1905	DJA054	SW8081	HEPTACHLOR EPOXIDE	34	U	UJ	34	UG/KG	OT
SS	K1905	DJA054RE	SW8081	HEPTACHLOR EPOXIDE	2 3	U	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	HEPTACHLOR EPOXIDE	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	HEPTACHLOR EPOXIDE	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074DL	SW8081	HEPTACHLOR EPOXIDE	62 6	U	R	62 6	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	HEPTACHLOR EPOXIDE	125	U	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	HEPTACHLOR EPOXIDE	241	U	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	HEPTACHLOR EPOXIDE	11 8	U	R	11 8	UG/KG	DL
SS	K1687	DJA094DL	SW8081	HEPTACHLOR EPOXIDE	48 1	U	R	48 1	UG/KG	DL
SS	K1751	DJA098DL	SW8081	HEPTACHLOR EPOXIDE	46	U	R	46	UG/KG	DL
SS	K1751	DJA106DL	SW8081	HEPTACHLOR EPOXIDE	23 8	U	R	23 8	UG/KG	DL
SB	K1820	DJA115	SW8081	HEPTACHLOR EPOXIDE	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	HEPTACHLOR EPOXIDE	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122DL	SW8081	HEPTACHLOR EPOXIDE	23 6	U	R	23 6	UG/KG	DL
SS	K1737	DJA126DL	SW8081	HEPTACHLOR EPOXIDE	24 2	U	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	HEPTACHLOR EPOXIDE	2 5	U	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	HEPTACHLOR EPOXIDE	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	HEPTACHLOR EPOXIDE	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA148DL	SW8081	HEPTACHLOR EPOXIDE	120	U	R	120	UG/KG	DL
WS	K1677	DJA170	SW8081	HEPTACHLOR EPOXIDE	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	HEPTACHLOR EPOXIDE	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA188DL	SW8081	HEPTACHLOR EPOXIDE	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	HEPTACHLOR EPOXIDE	280	U	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	HEPTACHLOR EPOXIDE	29 5	U	R	29 5	UG/KG	DL
SB	K2045	DJA192	SW8081	HEPTACHLOR EPOXIDE	8	U	UJ	8	UG/KG	OT
SE	K1677	DJA194	SW8081	HEPTACHLOR EPOXIDE	35 6	=	J	29 7	UG/KG	2C
SS	K2024	DJA203DL	SW8081	HEPTACHLOR EPOXIDE	31 4	U	R	31 4	UG/KG	DL
SS	K2070	DJA207DL	SW8081	HEPTACHLOR EPOXIDE	245	U	R	245	UG/KG	DL
WG	K1677	DJA224	SW8081	HEPTACHLOR EPOXIDE	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA227	SW8081	HEPTACHLOR EPOXIDE	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FDD	SW8081	HEPTACHLOR EPOXIDE	24	U	R	24	UG/KG	DL
SS	K2070	DJA288FDD	SW8081	HEPTACHLOR EPOXIDE	27 5	U	R	27 5	UG/KG	DL
SS	K1506	DJA001	SW8081	METHOXYCHLOR	4 9	U	UJ	4 9	UG/KG	CC
SB	K1506	DJA002	SW8081	METHOXYCHLOR	5 2	U	UJ	5 2	UG/KG	CC
WS	K1677	DJA018	SW8081	METHOXYCHLOR	0 1	U	UJ	0 1	UG/L	SS
SS	K1580	DJA019	SW8081	METHOXYCHLOR	54 3	=	J	49 4	UG/KG	2C
SS	K1617	DJA027DL	SW8081	METHOXYCHLOR	97 7	U	R	97 7	UG/KG	DL
SB	K1617	DJA028DL	SW8081	METHOXYCHLOR	10	U	R	10	UG/KG	DL
WG	K1677	DJA048FD	SW8081	METHOXYCHLOR	0 1	U	UJ	0 1	UG/L	SS
SS	K1905	DJA054	SW8081	METHOXYCHLOR	45 4	U	UJ	45 4	UG/KG	CC
SS	K1905	DJA054RE	SW8081	METHOXYCHLOR	8	U	R	8	UG/KG	OT
SS	K1905	DJA054RED	SW8081	METHOXYCHLOR	45 4	U	R	45 4	UG/KG	DL
SS	K1905	DJA058	SW8081	METHOXYCHLOR	4 9	U	UJ	4 9	UG/KG	CC
SS	K1919	DJA066	SW8081	METHOXYCHLOR	5	U	UJ	5	UG/KG	CC
SS	K1919	DJA066DL	SW8081	METHOXYCHLOR	50 3	U	R	50 3	UG/KG	DL
SB	K1919	DJA071	SW8081	METHOXYCHLOR	5	U	UJ	5	UG/KG	CC
SS	K1826	DJA074DL	SW8081	METHOXYCHLOR	125	U	R	125	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	METHOXYCHLOR	251	U	R	251	UG/KG	DL
SS	K1859	DJA082	SW8081	METHOXYCHLOR	241	U	UJ	241	UG/KG	CC
SS	K1859	DJA082DL	SW8081	METHOXYCHLOR	482	U	R	482	UG/KG	DL
SS	K1859	DJA086	SW8081	METHOXYCHLOR	4 7	U	UJ	4 7	UG/KG	CC
SS	K1859	DJA086DL	SW8081	METHOXYCHLOR	23 5	U	R	23 5	UG/KG	DL
SB	K1905	DJA091	SW8081	METHOXYCHLOR	5	U	UJ	5	UG/KG	CC
SS	K1687	DJA094DL	SW8081	METHOXYCHLOR	96 3	U	R	96 3	UG/KG	DL
SS	K1751	DJA098DL	SW8081	METHOXYCHLOR	92	U	R	92	UG/KG	DL
SS	K1751	DJA106DL	SW8081	METHOXYCHLOR	47 7	U	R	47 7	UG/KG	DL
SB	K1820	DJA115	SW8081	METHOXYCHLOR	5	U	R	5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	METHOXYCHLOR	5	U	UJ	5	UG/KG	SS
SS	K1687	DJA122DL	SW8081	METHOXYCHLOR	47 3	U	R	47 3	UG/KG	DL
SS	K1737	DJA126DL	SW8081	METHOXYCHLOR	48 3	U	R	48 3	UG/KG	DL
SB	K1737	DJA131	SW8081	METHOXYCHLOR	5	U	R	5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	METHOXYCHLOR	50 4	U	R	50 4	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final QUAL	Detection Limit	Units	Comments
SB	K1737	DJA135DL	SW8081	METHOXYCHLOR	47 8	U	R	47 8	UG/KG	DL
SS	K2001	DJA148DL	SW8081	METHOXYCHLOR	240	U	R	240	UG/KG	DL
WS	K1677	DJA170	SW8081	METHOXYCHLOR	0 1	U	UJ	0 1	UG/L	SS
WS	K1677	DJA172	SW8081	METHOXYCHLOR	0 1	U	UJ	0 1	UG/L	SS
SS	K2070	DJA188DL	SW8081	METHOXYCHLOR	2980	U	R	2980	UG/KG	DL
SS	K2070	DJA189DL	SW8081	METHOXYCHLOR	560	U	R	560	UG/KG	DL
SS	K2070	DJA190DL	SW8081	METHOXYCHLOR	59	U	R	59	UG/KG	DL
SE	K1677	DJA194	SW8081	METHOXYCHLOR	68 2	=	J	59 3	UG/KG	2C
SS	K2024	DJA203DL	SW8081	METHOXYCHLOR	62 9	U	R	62 9	UG/KG	DL
SS	K2070	DJA207DL	SW8081	METHOXYCHLOR	490	U	R	490	UG/KG	DL
WG	K1677	DJA223	SW8081	METHOXYCHLOR	0 095	U	UJ	0 095	UG/L	SS
WG	K1677	DJA224	SW8081	METHOXYCHLOR	0 11	U	UJ	0 11	UG/L	SS
WG	K1677	DJA225	SW8081	METHOXYCHLOR	0 1	U	UJ	0 1	UG/L	SS
WG	K1677	DJA227	SW8081	METHOXYCHLOR	0 1	U	UJ	0 1	UG/L	SS
SS	K1687	DJA229FDD	SW8081	METHOXYCHLOR	48	U	R	48	UG/KG	DL
SS	K2070	DJA288FDD	SW8081	METHOXYCHLOR	54 9	U	R	54 9	UG/KG	DL
WS	K1677	DJA018	SW8081	p,p'-DDD	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027	SW8081	p,p'-DDD	9 5	=	J	2 4	UG/KG	2C
SS	K1617	DJA027DL	SW8081	p,p'-DDD	11 2	J	R	48 8	UG/KG	DL
SB	K1617	DJA028	SW8081	p,p'-DDD	33 3	=	R	2 5	UG/KG	LR
SB	K1617	DJA028DL	SW8081	p,p'-DDD	30 5	=	J	5	UG/KG	2C
SS	K1905	DJA054RE	SW8081	p,p'-DDD	5 7	=	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	p,p'-DDD	22 7	U	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	p,p'-DDD	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074	SW8081	p,p'-DDD	89 4	=	R	2 5	UG/KG	LR
SS	K1826	DJA074DL	SW8081	p,p'-DDD	65 5	=	J	62 6	UG/KG	2C
SS	K1826	DJA074DL2	SW8081	p,p'-DDD	71 2	J	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	p,p'-DDD	90 6	J	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	p,p'-DDD	1 8	J	R	11 8	UG/KG	DL
SS	K1687	DJA094	SW8081	p,p'-DDD	36 3	=	J	24 1	UG/KG	2C
SS	K1687	DJA094DL	SW8081	p,p'-DDD	34 2	J	R	48 1	UG/KG	DL
SS	K1751	DJA098	SW8081	p,p'-DDD	30 7	=	R	2 3	UG/KG	LR
SS	K1751	DJA106	SW8081	p,p'-DDD	10 4	=	J	2 4	UG/KG	2C
SS	K1751	DJA106DL	SW8081	p,p'-DDD	10 7	J	R	23 8	UG/KG	DL
SB	K1820	DJA115	SW8081	p,p'-DDD	2 5	U	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	p,p'-DDD	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA118	SW8081	p,p'-DDD	43 5	=	J	23 6	UG/KG	2C
SS	K1687	DJA122DL	SW8081	p,p'-DDD	9 1	J	R	23 6	UG/KG	DL
SS	K1737	DJA126	SW8081	p,p'-DDD	4 5	=	J	2 4	UG/KG	2C
SS	K1737	DJA126DL	SW8081	p,p'-DDD	8	J	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	p,p'-DDD	27 4	=	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	p,p'-DDD	25 2	J	R	25 2	UG/KG	DL
SB	K1737	DJA135	SW8081	p,p'-DDD	48 7	=	R	2 4	UG/KG	LR
SB	K1737	DJA135DL	SW8081	p,p'-DDD	45 6	=	J	23 9	UG/KG	2C
SS	K2001	DJA148DL	SW8081	p,p'-DDD	120	U	R	120	UG/KG	DL
WS	K1677	DJA170	SW8081	p,p'-DDD	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	p,p'-DDD	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA187	SW8081	p,p'-DDD	54 3	=	J	26	UG/KG	OT
SS	K2070	DJA188DL	SW8081	p,p'-DDD	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	p,p'-DDD	280	U	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	p,p'-DDD	0 99	J	R	29 5	UG/KG	DL
SB	K2024	DJA200	SW8081	p,p'-DDD	4 1	=	J	2 5	UG/KG	OT
SS	K2024	DJA203DL	SW8081	p,p'-DDD	31 4	U	R	31 4	UG/KG	DL
SS	K2070	DJA207	SW8081	p,p'-DDD	126	=	J	122	UG/KG	OT
SS	K2070	DJA207DL	SW8081	p,p'-DDD	123	J	R	245	UG/KG	DL
SB	K2070	DJA212	SW8081	p,p'-DDD	7 4	=	J	2 4	UG/KG	OT
WG	K1677	DJA223	SW8081	p,p'-DDD	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	p,p'-DDD	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	p,p'-DDD	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	p,p'-DDD	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FD	SW8081	p,p'-DDD	22 6	=	J	2 4	UG/KG	2C
SS	K1687	DJA229FDD	SW8081	p,p'-DDD	20 2	J	R	24	UG/KG	DL
SS	K2070	DJA288FDD	SW8081	p,p'-DDD	27 5	U	R	27 5	UG/KG	DL
WS	K1677	DJA018	SW8081	p,p'-DDE	0 04	U	UJ	0 04	UG/L	SS
SS	K1617	DJA027	SW8081	p,p'-DDE	173	=	R	2 4	UG/KG	LR
SB	K1617	DJA028DL	SW8081	p,p'-DDE	21 2	=	R	5	UG/KG	DL
WG	K1677	DJA048FD	SW8081	p,p'-DDE	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054RE	SW8081	p,p'-DDE	21 4	=	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	p,p'-DDE	19 7	J	R	22 7	UG/KG	DL
SS	K1919	DJA066DL	SW8081	p,p'-DDE	4 5	J	R	25 2	UG/KG	DL
SS	K1826	DJA074	SW8081	p,p'-DDE	248	=	R	2.5	UG/KG	LR
SS	K1826	DJA074DL2	SW8081	p,p'-DDE	216	=	R	125	UG/KG	DL
SS	K1859	DJA082DL	SW8081	p,p'-DDE	284	=	R	241	UG/KG	DL
SS	K1859	DJA086DL	SW8081	p,p'-DDE	15 4	=	R	11 8	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1687	DJA094DL	SW8081	p,p'-DDE	230	=	R	48 1	UG/KG	DL
SS	K1751	DJA098	SW8081	p,p'-DDE	28 2	=	R	2 3	UG/KG	LR
SS	K1751	DJA106	SW8081	p,p'-DDE	82 6	=	R	2 4	UG/KG	LR
SB	K1820	DJA115	SW8081	p,p'-DDE	0 57	J	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	p,p'-DDE	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA122	SW8081	p,p'-DDE	33 8	=	R	2 4	UG/KG	LR
SS	K1737	DJA126DL	SW8081	p,p'-DDE	21 2	J	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	p,p'-DDE	2 3	J	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	p,p'-DDE	2 4	J	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	p,p'-DDE	4 7	J	R	23 9	UG/KG	DL
SS	K2001	DJA148DL	SW8081	p,p'-DDE	15 3	J	R	120	UG/KG	DL
WS	K1677	DJA170	SW8081	p,p'-DDE	0 042	U	UJ	0 042	UG/L	SS
WS	K1677	DJA172	SW8081	p,p'-DDE	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA188DL	SW8081	p,p'-DDE	92 8	J	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	p,p'-DDE	10 3	J	R	280	UG/KG	DL
SS	K2070	DJA190DL	SW8081	p,p'-DDE	10 9	J	R	29 5	UG/KG	DL
SS	K2024	DJA203DL	SW8081	p,p'-DDE	7	J	R	31 4	UG/KG	DL
SS	K2070	DJA207DL	SW8081	p,p'-DDE	561	=	R	245	UG/KG	DL
WG	K1677	DJA223	SW8081	p,p'-DDE	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	p,p'-DDE	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	p,p'-DDE	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	p,p'-DDE	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FD	SW8081	p,p'-DDE	63 8	=	R	2 4	UG/KG	LR
SS	K2070	DJA288FDD	SW8081	p,p'-DDE	9 9	J	R	27 5	UG/KG	DL
SB	K1506	DJA002	SW8081	p,p'-DDT	2 6	U	UJ	2 6	UG/KG	CC
SS	K1580	DJA013	SW8081	p,p'-DDT	7 6	=	J	2 2	UG/KG	2C
WS	K1677	DJA018	SW8081	p,p'-DDT	0 04	U	UJ	0 04	UG/L	SS
SS	K1580	DJA019	SW8081	p,p'-DDT	97 8	=	J	24 7	UG/KG	2C
SS	K1617	DJA027	SW8081	p,p'-DDT	322	=	R	2 4	UG/KG	LR
SS	K1617	DJA027DL	SW8081	p,p'-DDT	329	=	J	48 8	UG/KG	2C
SB	K1617	DJA028	SW8081	p,p'-DDT	16 4	=	J	2 5	UG/KG	2C
SB	K1617	DJA028DL	SW8081	p,p'-DDT	16	=	R	5	UG/KG	DL
SB	K1617	DJA032	SW8081	p,p'-DDT	3 4	=	J	2 6	UG/KG	2C
SS	K1580	DJA046FD	SW8081	p,p'-DDT	173	=	J	23 6	UG/KG	2C
WG	K1677	DJA048FD	SW8081	p,p'-DDT	0 04	U	UJ	0 04	UG/L	SS
SS	K1905	DJA054RE	SW8081	p,p'-DDT	44	=	R	2 3	UG/KG	OT
SS	K1905	DJA054RED	SW8081	p,p'-DDT	47 9	=	R	22 7	UG/KG	DL
SS	K1905	DJA058	SW8081	p,p'-DDT	2 4	U	UJ	2 4	UG/KG	CC
SS	K1919	DJA066	SW8081	p,p'-DDT	4 8	=	J	2 5	UG/KG	OT
SS	K1919	DJA066DL	SW8081	p,p'-DDT	25 2	U	R	25 2	UG/KG	DL
SS	K1826	DJA074	SW8081	p,p'-DDT	277	=	R	2 5	UG/KG	LR
SS	K1826	DJA074DL	SW8081	p,p'-DDT	234	=	J	62 6	UG/KG	2C
SS	K1826	DJA074DL2	SW8081	p,p'-DDT	259	=	R	125	UG/KG	DL
SS	K1826	DJA078	SW8081	p,p'-DDT	4 5	=	J	2 5	UG/KG	2C
SS	K1859	DJA082	SW8081	p,p'-DDT	1500	=	R	121	UG/KG	DL
SS	K1859	DJA082DL	SW8081	p,p'-DDT	1460	=	J	241	UG/KG	CC
SS	K1859	DJA086	SW8081	p,p'-DDT	26 3	=	R	2 4	UG/KG	DL
SS	K1859	DJA086DL	SW8081	p,p'-DDT	22 3	=	J	11 8	UG/KG	CC
SB	K1905	DJA091	SW8081	p,p'-DDT	2 5	U	UJ	2 5	UG/KG	CC
SS	K1687	DJA094	SW8081	p,p'-DDT	392	=	R	24 1	UG/KG	LR
SS	K1687	DJA094DL	SW8081	p,p'-DDT	408	=	J	48 1	UG/KG	2C
SS	K1751	DJA098	SW8081	p,p'-DDT	231	=	R	2 3	UG/KG	LR
SS	K1751	DJA098DL	SW8081	p,p'-DDT	246	=	J	46	UG/KG	2C
SS	K1751	DJA102	SW8081	p,p'-DDT	17 5	=	J	2 3	UG/KG	2C
SS	K1751	DJA106	SW8081	p,p'-DDT	130	=	R	2 4	UG/KG	LR
SS	K1751	DJA106DL	SW8081	p,p'-DDT	132	=	J	23 8	UG/KG	2C
SB	K1820	DJA111	SW8081	p,p'-DDT	2 4	U	UJ	2 4	UG/KG	CC
SB	K1820	DJA115	SW8081	p,p'-DDT	0 54	J	R	2 5	UG/KG	SS
SB	K1820	DJA115RE	SW8081	p,p'-DDT	2 5	U	UJ	2 5	UG/KG	SS
SS	K1687	DJA118	SW8081	p,p'-DDT	179	=	J	23 6	UG/KG	2C
SS	K1687	DJA122	SW8081	p,p'-DDT	56 2	=	R	2 4	UG/KG	LR
SS	K1687	DJA122DL	SW8081	p,p'-DDT	55 1	=	J	23 6	UG/KG	2C
SS	K1737	DJA126	SW8081	p,p'-DDT	24	=	J	2 4	UG/KG	2C
SS	K1737	DJA126DL	SW8081	p,p'-DDT	37	=	R	24 2	UG/KG	DL
SB	K1737	DJA131	SW8081	p,p'-DDT	0 36	J	R	2 5	UG/KG	RE
SB	K1737	DJA131DL	SW8081	p,p'-DDT	25 2	U	R	25 2	UG/KG	DL
SB	K1737	DJA135DL	SW8081	p,p'-DDT	23 9	U	R	23 9	UG/KG	DL
SS	K2001	DJA142	SW8081	p,p'-DDT	155	=	J	24 3	UG/KG	CC
SS	K2001	DJA145	SW8081	p,p'-DDT	296	=	J	48 8	UG/KG	CC
SS	K2001	DJA148	SW8081	p,p'-DDT	26	=	J	24	UG/KG	CC
SS	K2001	DJA148DL	SW8081	p,p'-DDT	23 2	J	R	120	UG/KG	DL
SS	K2001	DJA151	SW8081	p,p'-DDT	223	=	J	24 3	UG/KG	CC
WS	K1677	DJA170	SW8081	p,p'-DDT	0 042	U	UJ	0 042	UG/L	SS
SE	K1677	DJA171	SW8081	p,p'-DDT	28	=	J	12 6	UG/KG	2C

Appendix B-2a
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Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
WS	K1677	DJA172	SW8081	p,p'-DDT	0 041	U	UJ	0 041	UG/L	SS
SS	K2070	DJA187	SW8081	p,p'-DDT	74	=	J	26	UG/KG	OT
SS	K2070	DJA188DL	SW8081	p,p'-DDT	1490	U	R	1490	UG/KG	DL
SS	K2070	DJA189DL	SW8081	p,p'-DDT	280	U	R	280	UG/KG	DL
SS	K2070	DJA190	SW8081	p,p'-DDT	21 9	=	R	2 9	UG/KG	DL
SB	K2045	DJA193	SW8081	p,p'-DDT	4 9	=	J	2 8	UG/KG	OT
SS	K2024	DJA203	SW8081	p,p'-DDT	135	=	R	3 1	UG/KG	DL
SS	K2070	DJA207	SW8081	p,p'-DDT	964	=	R	122	UG/KG	DL
SS	K2070	DJA207DL	SW8081	p,p'-DDT	1040	=	J	245	UG/KG	OT
WG	K1677	DJA223	SW8081	p,p'-DDT	0 038	U	UJ	0 038	UG/L	SS
WG	K1677	DJA224	SW8081	p,p'-DDT	0 044	U	UJ	0 044	UG/L	SS
WG	K1677	DJA225	SW8081	p,p'-DDT	0 04	U	UJ	0 04	UG/L	SS
WG	K1677	DJA227	SW8081	p,p'-DDT	0 041	U	UJ	0 041	UG/L	SS
SS	K1687	DJA229FD	SW8081	p,p'-DDT	98 4	=	R	2 4	UG/KG	LR
SS	K1687	DJA229FDD	SW8081	p,p'-DDT	97 1	=	J	24	UG/KG	2C
SS	K2070	DJA288FD	SW8081	p,p'-DDT	15 9	=	J	2 7	UG/KG	OT
SS	K2070	DJA288FDD	SW8081	p,p'-DDT	14 7	J	R	27 5	UG/KG	DL
SS	K1506	DJA001	SW8081	TOXAPHENE	36 7	U	UJ	36 7	UG/KG	CC
SB	K1506	DJA002	SW8081	TOXAPHENE	39	U	UJ	39	UG/KG	CC
WS	K1677	DJA018	SW8081	TOXAPHENE	1	U	UJ	1	UG/L	SS
SS	K1617	DJA027DL	SW8081	TOXAPHENE	733	U	R	733	UG/KG	DL
SB	K1617	DJA028DL	SW8081	TOXAPHENE	74 7	U	R	74 7	UG/KG	DL
WG	K1677	DJA048FD	SW8081	TOXAPHENE	1	U	UJ	1	UG/L	SS
SS	K1905	DJA054	SW8081	TOXAPHENE	341	U	UJ	341	UG/KG	CC
SS	K1905	DJA054RE	SW8081	TOXAPHENE	34 1	U	R	34 1	UG/KG	OT
SS	K1905	DJA054RED	SW8081	TOXAPHENE	341	U	R	341	UG/KG	DL
SS	K1905	DJA058	SW8081	TOXAPHENE	36 6	U	UJ	36 6	UG/KG	CC
SS	K1919	DJA062	SW8081	TOXAPHENE	35 9	U	UJ	35 9	UG/KG	CC
SS	K1919	DJA066	SW8081	TOXAPHENE	37 7	U	UJ	37 7	UG/KG	CC
SS	K1919	DJA066DL	SW8081	TOXAPHENE	377	U	R	377	UG/KG	DL
SB	K1919	DJA071	SW8081	TOXAPHENE	37 4	U	UJ	37 4	UG/KG	CC
SS	K1826	DJA074DL	SW8081	TOXAPHENE	940	U	R	940	UG/KG	DL
SS	K1826	DJA074DL2	SW8081	TOXAPHENE	1880	U	R	1880	UG/KG	DL
SS	K1859	DJA082	SW8081	TOXAPHENE	1810	U	UJ	1810	UG/KG	CC
SS	K1859	DJA082DL	SW8081	TOXAPHENE	3620	U	R	3620	UG/KG	DL
SS	K1859	DJA086	SW8081	TOXAPHENE	35 2	U	UJ	35 2	UG/KG	CC
SS	K1859	DJA086DL	SW8081	TOXAPHENE	176	U	R	176	UG/KG	DL
SB	K1905	DJA091	SW8081	TOXAPHENE	37 6	U	UJ	37 6	UG/KG	CC
SS	K1687	DJA094DL	SW8081	TOXAPHENE	722	U	R	722	UG/KG	DL
SS	K1751	DJA098DL	SW8081	TOXAPHENE	690	U	R	690	UG/KG	DL
SS	K1751	DJA106DL	SW8081	TOXAPHENE	358	U	R	358	UG/KG	DL
SB	K1820	DJA115	SW8081	TOXAPHENE	37 6	U	R	37 6	UG/KG	SS
SB	K1820	DJA115RE	SW8081	TOXAPHENE	37 6	U	UJ	37 6	UG/KG	SS
SS	K1687	DJA122DL	SW8081	TOXAPHENE	355	U	R	355	UG/KG	DL
SS	K1737	DJA126DL	SW8081	TOXAPHENE	362	U	R	362	UG/KG	DL
SB	K1737	DJA131	SW8081	TOXAPHENE	37 8	U	R	37 8	UG/KG	RE
SB	K1737	DJA131DL	SW8081	TOXAPHENE	378	U	R	378	UG/KG	DL
SB	K1737	DJA135DL	SW8081	TOXAPHENE	358	U	R	358	UG/KG	DL
SS	K2001	DJA142	SW8081	TOXAPHENE	365	U	UJ	365	UG/KG	CC
SS	K2001	DJA145	SW8081	TOXAPHENE	733	U	UJ	733	UG/KG	CC
SS	K2001	DJA148	SW8081	TOXAPHENE	359	U	UJ	359	UG/KG	CC
SS	K2001	DJA148DL	SW8081	TOXAPHENE	1800	U	R	1800	UG/KG	DL
SS	K2001	DJA151	SW8081	TOXAPHENE	364	U	UJ	364	UG/KG	CC
WS	K1677	DJA170	SW8081	TOXAPHENE	1	U	UJ	1	UG/L	SS
WS	K1677	DJA172	SW8081	TOXAPHENE	1	U	UJ	1	UG/L	SS
SS	K2070	DJA185	SW8081	TOXAPHENE	422	U	UJ	422	UG/KG	CC
SS	K2070	DJA186	SW8081	TOXAPHENE	1810	U	UJ	1810	UG/KG	CC
SS	K2070	DJA187	SW8081	TOXAPHENE	390	U	UJ	390	UG/KG	CC
SS	K2070	DJA188	SW8081	TOXAPHENE	2240	U	UJ	2240	UG/KG	CC
SS	K2070	DJA188DL	SW8081	TOXAPHENE	22400	U	R	22400	UG/KG	DL
SS	K2070	DJA189	SW8081	TOXAPHENE	420	U	UJ	420	UG/KG	CC
SS	K2070	DJA189DL	SW8081	TOXAPHENE	4200	U	R	4200	UG/KG	DL
SS	K2070	DJA190	SW8081	TOXAPHENE	44 2	U	UJ	44 2	UG/KG	CC
SS	K2070	DJA190DL	SW8081	TOXAPHENE	442	U	R	442	UG/KG	DL
SS	K2045	DJA191	SW8081	TOXAPHENE	421	U	UJ	421	UG/KG	CC
SB	K2045	DJA192	SW8081	TOXAPHENE	167	=	J	41 1	UG/KG	CC
SB	K2045	DJA193	SW8081	TOXAPHENE	42 2	U	UJ	42 2	UG/KG	CC
SS	K2024	DJA203DL	SW8081	TOXAPHENE	472	U	R	472	UG/KG	DL
SS	K2070	DJA207	SW8081	TOXAPHENE	1840	U	UJ	1840	UG/KG	CC
SS	K2070	DJA207DL	SW8081	TOXAPHENE	3680	U	R	3680	UG/KG	DL
SB	K2070	DJA208	SW8081	TOXAPHENE	180	U	UJ	180	UG/KG	IC
SB	K2070	DJA212	SW8081	TOXAPHENE	36 3	U	UJ	36 3	UG/KG	CC
SB	K2070	DJA216	SW8081	TOXAPHENE	39 1	U	UJ	39 1	UG/KG	CC
SB	K2070	DJA220	SW8081	TOXAPHENE	38 5	U	UJ	38 5	UG/KG	CC

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March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
WG	K1677	DJA223	SW8081	TOXAPHENE	0 95	U	UJ	0 95	UG/L	SS
WG	K1677	DJA224	SW8081	TOXAPHENE	1 1	U	UJ	1 1	UG/L	SS
WG	K1677	DJA225	SW8081	TOXAPHENE	1	U	UJ	1	UG/L	SS
WG	K1677	DJA227	SW8081	TOXAPHENE	1	U	UJ	1	UG/L	SS
SS	K1687	DJA229FDD	SW8081	TOXAPHENE	360	U	R	360	UG/KG	DL
SS	K2070	DJA288FDD	SW8081	TOXAPHENE	412	U	R	412	UG/KG	DL
SS	K1506	DJA001	SW8082	PCB-1016 (AROCHLOR 1016)	12 2	U	UJ	12 2	UG/KG	CC
SB	K1506	DJA002	SW8082	PCB-1016 (AROCHLOR 1016)	13	U	UJ	13	UG/KG	CC
SS	K1905	DJA054	SW8082	PCB-1016 (AROCHLOR 1016)	11 4	U	UJ	11 4	UG/KG	SS
SS	K1905	DJA054RE	SW8082	PCB-1016 (AROCHLOR 1016)	11 4	U	R	11 4	UG/KG	SS
SS	K1905	DJA058	SW8082	PCB-1016 (AROCHLOR 1016)	12 2	U	UJ	12 2	UG/KG	CC
SS	K1919	DJA062	SW8082	PCB-1016 (AROCHLOR 1016)	12	U	UJ	12	UG/KG	CC
SS	K1919	DJA066	SW8082	PCB-1016 (AROCHLOR 1016)	12 6	U	UJ	12 6	UG/KG	CC
SB	K1919	DJA071	SW8082	PCB-1016 (AROCHLOR 1016)	12 4	U	UJ	12 4	UG/KG	CC
SS	K1859	DJA082	SW8082	PCB-1016 (AROCHLOR 1016)	12 1	U	UJ	12 1	UG/KG	CC
SS	K1859	DJA086	SW8082	PCB-1016 (AROCHLOR 1016)	11 8	U	UJ	11 8	UG/KG	CC
SB	K1905	DJA091	SW8082	PCB-1016 (AROCHLOR 1016)	12 5	U	UJ	12 5	UG/KG	CC
SB	K1820	DJA111	SW8082	PCB-1016 (AROCHLOR 1016)	12 1	U	UJ	12 1	UG/KG	CC
SB	K1820	DJA115	SW8082	PCB-1016 (AROCHLOR 1016)	12 5	U	UJ	12 5	UG/KG	CC
SS	K2001	DJA142	SW8082	PCB-1016 (AROCHLOR 1016)	12 2	U	UJ	12 2	UG/KG	CC
SS	K2001	DJA145	SW8082	PCB-1016 (AROCHLOR 1016)	12 2	U	UJ	12 2	UG/KG	CC
SS	K2001	DJA148	SW8082	PCB-1016 (AROCHLOR 1016)	12	U	UJ	12	UG/KG	CC
SS	K2001	DJA151	SW8082	PCB-1016 (AROCHLOR 1016)	12 1	U	UJ	12 1	UG/KG	CC
SS	K2024	DJA160	SW8082	PCB-1016 (AROCHLOR 1016)	12 4	U	UJ	12 4	UG/KG	CC
SS	K2024	DJA163	SW8082	PCB-1016 (AROCHLOR 1016)	12 6	U	UJ	12 6	UG/KG	CC
SS	K2024	DJA166	SW8082	PCB-1016 (AROCHLOR 1016)	12 6	U	UJ	12 6	UG/KG	CC
SS	K2070	DJA185	SW8082	PCB-1016 (AROCHLOR 1016)	14 1	U	UJ	14 1	UG/KG	CC
SS	K2070	DJA186	SW8082	PCB-1016 (AROCHLOR 1016)	12	U	UJ	12	UG/KG	CC
SS	K2070	DJA187	SW8082	PCB-1016 (AROCHLOR 1016)	13	U	UJ	13	UG/KG	CC
SS	K2070	DJA188	SW8082	PCB-1016 (AROCHLOR 1016)	14 9	U	UJ	14 9	UG/KG	CC
SS	K2070	DJA189	SW8082	PCB-1016 (AROCHLOR 1016)	14	U	UJ	14	UG/KG	CC
SS	K2070	DJA190	SW8082	PCB-1016 (AROCHLOR 1016)	14 7	U	UJ	14 7	UG/KG	CC
SS	K2045	DJA191	SW8082	PCB-1016 (AROCHLOR 1016)	14	U	UJ	14	UG/KG	CC
SB	K2045	DJA192	SW8082	PCB-1016 (AROCHLOR 1016)	13 7	U	UJ	13 7	UG/KG	CC
SB	K2045	DJA193	SW8082	PCB-1016 (AROCHLOR 1016)	14 1	U	UJ	14 1	UG/KG	CC
SS	K2024	DJA199	SW8082	PCB-1016 (AROCHLOR 1016)	12	U	UJ	12	UG/KG	CC
SB	K2024	DJA200	SW8082	PCB-1016 (AROCHLOR 1016)	12 4	U	UJ	12 4	UG/KG	CC
SS	K2024	DJA203	SW8082	PCB-1016 (AROCHLOR 1016)	15 7	U	UJ	15 7	UG/KG	CC
SB	K2024	DJA204	SW8082	PCB-1016 (AROCHLOR 1016)	12	U	UJ	12	UG/KG	SS
SS	K2070	DJA207	SW8082	PCB-1016 (AROCHLOR 1016)	12 2	U	UJ	12 2	UG/KG	CC
SB	K2070	DJA208	SW8082	PCB-1016 (AROCHLOR 1016)	12	U	UJ	12	UG/KG	CC
SB	K2070	DJA212	SW8082	PCB-1016 (AROCHLOR 1016)	12 1	U	UJ	12 1	UG/KG	CC
SB	K2070	DJA216	SW8082	PCB-1016 (AROCHLOR 1016)	13	U	UJ	13	UG/KG	CC
SB	K2070	DJA220	SW8082	PCB-1016 (AROCHLOR 1016)	12 8	U	UJ	12 8	UG/KG	CC
SS	K2024	DJA239FD	SW8082	PCB-1016 (AROCHLOR 1016)	11 7	U	UJ	11 7	UG/KG	CC
SS	K2070	DJA288FD	SW8082	PCB-1016 (AROCHLOR 1016)	13 7	U	UJ	13 7	UG/KG	CC
SS	K1905	DJA054	SW8082	PCB-1221 (AROCHLOR 1221)	11 4	U	UJ	11 4	UG/KG	SS
SS	K1905	DJA054RE	SW8082	PCB-1221 (AROCHLOR 1221)	11 4	U	R	11 4	UG/KG	SS
SB	K2024	DJA204	SW8082	PCB-1221 (AROCHLOR 1221)	12	U	UJ	12	UG/KG	SS
SS	K1905	DJA054	SW8082	PCB-1232 (AROCHLOR 1232)	11 4	U	UJ	11 4	UG/KG	SS
SS	K1905	DJA054RE	SW8082	PCB-1232 (AROCHLOR 1232)	11 4	U	R	11 4	UG/KG	SS
SB	K2024	DJA204	SW8082	PCB-1232 (AROCHLOR 1232)	12	U	UJ	12	UG/KG	SS
SS	K1905	DJA054	SW8082	PCB-1242 (AROCHLOR 1242)	11 4	U	UJ	11 4	UG/KG	SS
SS	K1905	DJA054RE	SW8082	PCB-1242 (AROCHLOR 1242)	11 4	U	R	11 4	UG/KG	SS
SB	K2024	DJA204	SW8082	PCB-1242 (AROCHLOR 1242)	12	U	UJ	12	UG/KG	SS
SS	K1905	DJA054	SW8082	PCB-1248 (AROCHLOR 1248)	11 4	U	UJ	11 4	UG/KG	SS
SS	K1905	DJA054RE	SW8082	PCB-1248 (AROCHLOR 1248)	11 4	U	R	11 4	UG/KG	SS
SB	K2024	DJA204	SW8082	PCB-1248 (AROCHLOR 1248)	12	U	UJ	12	UG/KG	SS
SS	K1905	DJA054	SW8082	PCB-1254 (AROCHLOR 1254)	11 4	U	UJ	11 4	UG/KG	SS
SS	K1905	DJA054RE	SW8082	PCB-1254 (AROCHLOR 1254)	11 4	U	R	11 4	UG/KG	SS
SS	K1859	DJA082	SW8082	PCB-1254 (AROCHLOR 1254)	12 1	U	J	12 1	UG/KG	CC
SB	K2024	DJA204	SW8082	PCB-1254 (AROCHLOR 1254)	12	U	UJ	12	UG/KG	SS
SS	K1905	DJA054RE	SW8082	PCB-1260 (AROCHLOR 1260)	10	J	R	11 4	UG/KG	SS
SS	K1905	DJA058	SW8082	PCB-1260 (AROCHLOR 1260)	12 2	U	UJ	12 2	UG/KG	CC
SS	K1919	DJA062	SW8082	PCB-1260 (AROCHLOR 1260)	12	U	UJ	12	UG/KG	CC
SS	K1919	DJA066	SW8082	PCB-1260 (AROCHLOR 1260)	12 6	U	UJ	12 6	UG/KG	CC
SB	K1919	DJA071	SW8082	PCB-1260 (AROCHLOR 1260)	12 4	U	UJ	12 4	UG/KG	CC
SS	K1859	DJA086	SW8082	PCB-1260 (AROCHLOR 1260)	11 8	U	UJ	11 8	UG/KG	CC
SB	K1905	DJA091	SW8082	PCB-1260 (AROCHLOR 1260)	12 5	U	UJ	12 5	UG/KG	CC
SB	K1820	DJA111	SW8082	PCB-1260 (AROCHLOR 1260)	12 1	U	UJ	12 1	UG/KG	CC
SB	K1820	DJA115	SW8082	PCB-1260 (AROCHLOR 1260)	12 5	U	UJ	12 5	UG/KG	CC
SS	K2001	DJA142	SW8082	PCB-1260 (AROCHLOR 1260)	12 2	U	UJ	12 2	UG/KG	CC
SS	K2001	DJA145	SW8082	PCB-1260 (AROCHLOR 1260)	12 2	U	UJ	12 2	UG/KG	CC
SS	K2001	DJA151	SW8082	PCB-1260 (AROCHLOR 1260)	42 1	=	J	12 1	UG/KG	CC

Appendix B-2a
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Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K2024	DJA160	SW8082	PCB-1260 (AROCHLOR 1260)	12 4	U	UJ	12 4	UG/KG	CC
SS	K2024	DJA163	SW8082	PCB-1260 (AROCHLOR 1260)	12 6	U	UJ	12 6	UG/KG	CC
SS	K2024	DJA166	SW8082	PCB-1260 (AROCHLOR 1260)	12 6	U	UJ	12 6	UG/KG	CC
SS	K2070	DJA186	SW8082	PCB-1260 (AROCHLOR 1260)	13 3	=	J	12	UG/KG	CC
SS	K2070	DJA187	SW8082	PCB-1260 (AROCHLOR 1260)	13 8	=	J	13	UG/KG	CC
SS	K2070	DJA188	SW8082	PCB-1260 (AROCHLOR 1260)	14 9	U	UJ	14 9	UG/KG	CC
SS	K2070	DJA189	SW8082	PCB-1260 (AROCHLOR 1260)	14	U	UJ	14	UG/KG	CC
SS	K2070	DJA190	SW8082	PCB-1260 (AROCHLOR 1260)	14 7	U	UJ	14 7	UG/KG	CC
SB	K2045	DJA192	SW8082	PCB-1260 (AROCHLOR 1260)	13 7	U	UJ	13 7	UG/KG	CC
SB	K2045	DJA193	SW8082	PCB-1260 (AROCHLOR 1260)	14 1	U	UJ	14 1	UG/KG	CC
SS	K2024	DJA199	SW8082	PCB-1260 (AROCHLOR 1260)	12	U	UJ	12	UG/KG	CC
SB	K2024	DJA200	SW8082	PCB-1260 (AROCHLOR 1260)	12 4	U	UJ	12 4	UG/KG	CC
SS	K2024	DJA203	SW8082	PCB-1260 (AROCHLOR 1260)	15 7	U	UJ	15 7	UG/KG	CC
SB	K2024	DJA204	SW8082	PCB-1260 (AROCHLOR 1260)	12	U	UJ	12	UG/KG	SS
SS	K2070	DJA207	SW8082	PCB-1260 (AROCHLOR 1260)	12 2	U	UJ	12 2	UG/KG	CC
SB	K2070	DJA212	SW8082	PCB-1260 (AROCHLOR 1260)	12 1	U	UJ	12 1	UG/KG	CC
SB	K2070	DJA216	SW8082	PCB-1260 (AROCHLOR 1260)	13	U	UJ	13	UG/KG	CC
SB	K2070	DJA220	SW8082	PCB-1260 (AROCHLOR 1260)	12 8	U	UJ	12 8	UG/KG	CC
SS	K2024	DJA239FD	SW8082	PCB-1260 (AROCHLOR 1260)	11 7	U	UJ	11 7	UG/KG	CC
SS	K2070	DJA288FD	SW8082	PCB-1260 (AROCHLOR 1260)	13 7	U	UJ	13 7	UG/KG	CC
SW	K1677	DJA043	SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 05	U	UJ	0 05	MG/KG	IC
SB	K1905	DJA055	SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 05	U	UJ	0 05	MG/KG	SS
SB	K1687	DJA095	SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 05	U	UJ	0 05	MG/KG	SS
SB	K2024	DJA204	SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 05	U	UJ	0 05	MG/KG	SS
SB	K2070	DJA208	SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 05	U	UJ	0 05	MG/KG	SS
SB	K2070	DJA212	SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 05	U	UJ	0 05	MG/KG	SS
SW	K1677	DJA043	SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 2	U	UJ	0 2	MG/KG	IC
SB	K1905	DJA055	SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 2	U	UJ	0 2	MG/KG	SS
SB	K1687	DJA095	SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 2	U	UJ	0 2	MG/KG	SS
SB	K2024	DJA204	SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 2	U	UJ	0 2	MG/KG	SS
SB	K2070	DJA208	SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 2	U	UJ	0 2	MG/KG	SS
SB	K2070	DJA212	SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 2	U	UJ	0 2	MG/KG	SS
SW	K2112	DJA282	SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 1	U	UJ	0 1	MG/L	SS
WG	K2112	DJA284	SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 1	U	UJ	0 1	MG/L	SS
SW	K1677	DJA043	SW8151	DINOSEB	0 5	U	UJ	0 5	MG/KG	IC
SB	K1905	DJA055	SW8151	DINOSEB	0 5	U	UJ	0 5	MG/KG	SS
SB	K1687	DJA095	SW8151	DINOSEB	0 5	U	UJ	0 5	MG/KG	SS
SB	K2024	DJA204	SW8151	DINOSEB	0 5	U	UJ	0 5	MG/KG	SS
SB	K2070	DJA208	SW8151	DINOSEB	0 5	U	UJ	0 5	MG/KG	SS
SB	K2070	DJA212	SW8151	DINOSEB	0 5	U	UJ	0 5	MG/KG	SS
SW	K1677	DJA043	SW8151	SILVEX (2,4,5-TP)	0 05	U	UJ	0 05	MG/KG	IC
SB	K1905	DJA055	SW8151	SILVEX (2,4,5-TP)	0 05	U	UJ	0 05	MG/KG	SS
SB	K1687	DJA095	SW8151	SILVEX (2,4,5-TP)	0 05	U	UJ	0 05	MG/KG	SS
SB	K2024	DJA204	SW8151	SILVEX (2,4,5-TP)	0 05	U	UJ	0 05	MG/KG	SS
SB	K2070	DJA208	SW8151	SILVEX (2,4,5-TP)	0 05	U	UJ	0 05	MG/KG	SS
SB	K2070	DJA212	SW8151	SILVEX (2,4,5-TP)	0 05	U	UJ	0 05	MG/KG	SS
SW	K2112	DJA282	SW8151	SILVEX (2,4,5-TP)	0 01	U	UJ	0 01	MG/L	SS
WG	K2112	DJA284	SW8151	SILVEX (2,4,5-TP)	0 01	U	UJ	0 01	MG/L	SS
SB	D0378	DJA006DL	SW8260	1,1,1-TRICHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	1,1,1-TRICHLOROETHANE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	1,1,1-TRICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	1,1,1-TRICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	1,1,1-TRICHLOROETHANE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	1,1,1-TRICHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	1,1,1-TRICHLOROETHANE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	1,1,1-TRICHLOROETHANE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	1,1,1-TRICHLOROETHANE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	1,1,1-TRICHLOROETHANE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	1,1,1-TRICHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	1,1,1-TRICHLOROETHANE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	1,1,1-TRICHLOROETHANE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	1,1,1-TRICHLOROETHANE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	1,1,1-TRICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	1,1,1-TRICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	1,1,1-TRICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	1,1,1-TRICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	1,1,1-TRICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	1,1,1-TRICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	1,1,1-TRICHLOROETHANE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	1,1,1-TRICHLOROETHANE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	1,1,1-TRICHLOROETHANE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	1,1,1-TRICHLOROETHANE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	1,1,1-TRICHLOROETHANE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	1,1,1-TRICHLOROETHANE	580	U	R	580	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	D0414	DJA138R	SW8260	1,1,1-TRICHLOROETHANE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	1,1,1-TRICHLOROETHANE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	1,1,1-TRICHLOROETHANE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	1,1,1-TRICHLOROETHANE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	1,1,1-TRICHLOROETHANE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	1,1,1-TRICHLOROETHANE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	1,1,1-TRICHLOROETHANE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	1,1,1-TRICHLOROETHANE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	1,1,1-TRICHLOROETHANE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	1,1,1-TRICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	1,1,1-TRICHLOROETHANE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	1,1,1-TRICHLOROETHANE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	1,1,2,2-TETRACHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	1,1,2,2-TETRACHLOROETHANE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	1,1,2,2-TETRACHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	1,1,2,2-TETRACHLOROETHANE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	1,1,2,2-TETRACHLOROETHANE	0 45	=	R	0 12	MG/KG	DL
SB	D0436	DJA076	SW8260	1,1,2,2-TETRACHLOROETHANE	760	E	R	10	UG/KG	LR
SB	D0436	DJA077	SW8260	1,1,2,2-TETRACHLOROETHANE	1500	E	R	10	UG/KG	LR
SB	D0436	DJA077DL	SW8260	1,1,2,2-TETRACHLOROETHANE	28000	E	R	500	UG/KG	LR
SS	K1826	DJA078DL	SW8260	1,1,2,2-TETRACHLOROETHANE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	1,1,2,2-TETRACHLOROETHANE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	1,1,2,2-TETRACHLOROETHANE	360	J	R	510	UG/KG	DL
SB	D0436	DJA081DL	SW8260	1,1,2,2-TETRACHLOROETHANE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	1,1,2,2-TETRACHLOROETHANE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087	SW8260	1,1,2,2-TETRACHLOROETHANE	1700	=	R	6	UG/KG	DL
SB	D0441	DJA088	SW8260	1,1,2,2-TETRACHLOROETHANE	460	E	R	10	UG/KG	LR
SB	D0441	DJA089	SW8260	1,1,2,2-TETRACHLOROETHANE	400	E	R	11	UG/KG	LR
SB	D0419	DJA104DL	SW8260	1,1,2,2-TETRACHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	1,1,2,2-TETRACHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	1,1,2,2-TETRACHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	1,1,2,2-TETRACHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135	SW8260	1,1,2,2-TETRACHLOROETHANE	1400	E	R	10	UG/KG	LR
SB	D0414	DJA135DL	SW8260	1,1,2,2-TETRACHLOROETHANE	130000	E	R	4900	UG/KG	LR
SB	D0414	DJA136	SW8260	1,1,2,2-TETRACHLOROETHANE	1400	E	R	10	UG/KG	LR
SB	D0414	DJA136DL	SW8260	1,1,2,2-TETRACHLOROETHANE	40000	E	R	580	UG/KG	LR
SB	D0414	DJA136DL3	SW8260	1,1,2,2-TETRACHLOROETHANE	48000	=	R	29000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	1,1,2,2-TETRACHLOROETHANE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	1,1,2,2-TETRACHLOROETHANE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	1,1,2,2-TETRACHLOROETHANE	14	=	R	11	UG/KG	RE
SS	K2024	DJA160DL	SW8260	1,1,2,2-TETRACHLOROETHANE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	1,1,2,2-TETRACHLOROETHANE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	1,1,2,2-TETRACHLOROETHANE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	1,1,2,2-TETRACHLOROETHANE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	1,1,2,2-TETRACHLOROETHANE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	1,1,2,2-TETRACHLOROETHANE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	1,1,2,2-TETRACHLOROETHANE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	1,1,2,2-TETRACHLOROETHANE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	1,1,2,2-TETRACHLOROETHANE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	1,1,2,2-TETRACHLOROETHANE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	1,1,2-TRICHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	1,1,2-TRICHLOROETHANE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	1,1,2-TRICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	1,1,2-TRICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	1,1,2-TRICHLOROETHANE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	1,1,2-TRICHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	1,1,2-TRICHLOROETHANE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	1,1,2-TRICHLOROETHANE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	1,1,2-TRICHLOROETHANE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	1,1,2-TRICHLOROETHANE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	1,1,2-TRICHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	1,1,2-TRICHLOROETHANE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	1,1,2-TRICHLOROETHANE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	1,1,2-TRICHLOROETHANE	0 043	J	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	1,1,2-TRICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	1,1,2-TRICHLOROETHANE	120	J	R	580	UG/KG	DL
SB	D0419	DJA104DL	SW8260	1,1,2-TRICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	1,1,2-TRICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	1,1,2-TRICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	1,1,2-TRICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135	SW8260	1,1,2-TRICHLOROETHANE	570	E	R	10	UG/KG	LR
SB	D0414	DJA135DL2	SW8260	1,1,2-TRICHLOROETHANE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136	SW8260	1,1,2-TRICHLOROETHANE	770	E	R	10	UG/KG	LR
SB	D0414	DJA136DL2	SW8260	1,1,2-TRICHLOROETHANE	2200	J	R	2900	UG/KG	DL

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Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0414	DJA136DL3	SW8260	1,1,2-TRICHLOROETHANE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	1,1,2-TRICHLOROETHANE	580	U	R	580	UG/KG	DL
SS	D0414	DJA133R	SW8260	1,1,2-TRICHLOROETHANE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	1,1,2-TRICHLOROETHANE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	1 1,2-TRICHLOROETHANE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	1,1,2-TRICHLOROETHANE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	1,1,2-TRICHLOROETHANE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	1,1,2-TRICHLOROETHANE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	1,1,2-TRICHLOROETHANE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	1,1,2-TRICHLOROETHANE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	1,1,2-TRICHLOROETHANE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	1,1,2-TRICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	1,1,2-TRICHLOROETHANE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	1,1,2-TRICHLOROETHANE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	1,1-DICHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	1,1-DICHLOROETHANE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	1,1-DICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	1,1-DICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	1,1-DICHLOROETHANE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	1,1-DICHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	1,1-DICHLOROETHANE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	1,1-DICHLOROETHANE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	1,1-DICHLOROETHANE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	1,1-DICHLOROETHANE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	1,1-DICHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	1,1-DICHLOROETHANE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	1,1-DICHLOROETHANE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	1,1-DICHLOROETHANE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	1,1-DICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	1,1-DICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	1,1-DICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	1,1-DICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	1,1-DICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	1 1-DICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	1,1-DICHLOROETHANE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	1,1-DICHLOROETHANE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	1,1-DICHLOROETHANE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	1,1-DICHLOROETHANE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	1 1-DICHLOROETHANE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	1,1-DICHLOROETHANE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	1,1-DICHLOROETHANE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	1,1-DICHLOROETHANE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	1 1-DICHLOROETHANE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	1,1-DICHLOROETHANE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	1,1-DICHLOROETHANE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	1,1-DICHLOROETHANE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	1,1-DICHLOROETHANE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	1,1-DICHLOROETHANE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	1,1-DICHLOROETHANE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	1,1-DICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	1,1-DICHLOROETHANE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	1,1-DICHLOROETHANE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	1,1-DICHLOROETHENE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	1,1-DICHLOROETHENE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	1,1-DICHLOROETHENE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	1,1-DICHLOROETHENE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	1,1-DICHLOROETHENE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	1,1-DICHLOROETHENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	1,1-DICHLOROETHENE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	1,1-DICHLOROETHENE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	1,1-DICHLOROETHENE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	1,1-DICHLOROETHENE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	1 1-DICHLOROETHENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	1,1-DICHLOROETHENE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	1,1-DICHLOROETHENE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	1,1-DICHLOROETHENE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	1,1-DICHLOROETHENE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	1,1-DICHLOROETHENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	1,1-DICHLOROETHENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	1,1-DICHLOROETHENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	1,1-DICHLOROETHENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	1,1-DICHLOROETHENE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	1,1-DICHLOROETHENE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	1,1-DICHLOROETHENE	60000	U	R	60000	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0414	DJA136DL	SW8260	1,1-DICHLOROETHENE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	1,1-DICHLOROETHENE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	1,1-DICHLOROETHENE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	1,1-DICHLOROETHENE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	1,1-DICHLOROETHENE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	1,1-DICHLOROETHENE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	1,1-DICHLOROETHENE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	1,1-DICHLOROETHENE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	1,1-DICHLOROETHENE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	1,1-DICHLOROETHENE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	1,1-DICHLOROETHENE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	1,1-DICHLOROETHENE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	1,1-DICHLOROETHENE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	1,1-DICHLOROETHENE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	1,1-DICHLOROETHENE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	1,1-DICHLOROETHENE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	1,2-DICHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	1,2-DICHLOROETHANE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	1,2-DICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	1,2-DICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	1,2-DICHLOROETHANE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	1,2-DICHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	1,2-DICHLOROETHANE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	1,2-DICHLOROETHANE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	1,2-DICHLOROETHANE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	1,2-DICHLOROETHANE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	1,2-DICHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	1,2-DICHLOROETHANE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	1,2-DICHLOROETHANE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	1,2-DICHLOROETHANE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	1,2-DICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	1,2-DICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	1,2-DICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	1,2-DICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	1,2-DICHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	1,2-DICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	1,2-DICHLOROETHANE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	1,2-DICHLOROETHANE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	1,2-DICHLOROETHANE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	1,2-DICHLOROETHANE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	1,2-DICHLOROETHANE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	1,2-DICHLOROETHANE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	1,2-DICHLOROETHANE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	1,2-DICHLOROETHANE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	1,2-DICHLOROETHANE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	1,2-DICHLOROETHANE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	1,2-DICHLOROETHANE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	1,2-DICHLOROETHANE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	1,2-DICHLOROETHANE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	1,2-DICHLOROETHANE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	1,2-DICHLOROETHANE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	1,2-DICHLOROETHANE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	1,2-DICHLOROETHANE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	1,2-DICHLOROETHANE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	1,2-DICHLOROPROPANE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	1,2-DICHLOROPROPANE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	1,2-DICHLOROPROPANE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	1,2-DICHLOROPROPANE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	1,2-DICHLOROPROPANE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	1,2-DICHLOROPROPANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	1,2-DICHLOROPROPANE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	1,2-DICHLOROPROPANE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	1,2-DICHLOROPROPANE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	1,2-DICHLOROPROPANE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	1,2-DICHLOROPROPANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	1,2-DICHLOROPROPANE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	1,2-DICHLOROPROPANE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	1,2-DICHLOROPROPANE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	1,2-DICHLOROPROPANE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	1,2-DICHLOROPROPANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	1,2-DICHLOROPROPANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	1,2-DICHLOROPROPANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	1,2-DICHLOROPROPANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	1,2-DICHLOROPROPANE	590	U	R	590	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0414	DJA135DL	SW8260	1,2-DICHLOROPROPANE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	1,2-DICHLOROPROPANE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	1,2-DICHLOROPROPANE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	1,2-DICHLOROPROPANE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	1,2-DICHLOROPROPANE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	1,2-DICHLOROPROPANE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	1,2-DICHLOROPROPANE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	1,2-DICHLOROPROPANE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	1,2-DICHLOROPROPANE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	1,2-DICHLOROPROPANE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	1,2-DICHLOROPROPANE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	1,2-DICHLOROPROPANE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	1,2-DICHLOROPROPANE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	1,2-DICHLOROPROPANE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	1,2-DICHLOROPROPANE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	1,2-DICHLOROPROPANE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	1,2-DICHLOROPROPANE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	1,2-DICHLOROPROPANE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	2-HEXANONE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	2-HEXANONE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	2-HEXANONE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	2-HEXANONE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	2-HEXANONE	4 8	U	R	4 8	MG/KG	DL
SB	D0436	DJA076DL	SW8260	2-HEXANONE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	2-HEXANONE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	2-HEXANONE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	2-HEXANONE	2 1	U	R	2 1	MG/KG	DL
SB	K1826	DJA079DL	SW8260	2-HEXANONE	2 3	U	R	2 3	MG/KG	DL
SB	D0436	DJA080DL	SW8260	2-HEXANONE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	2-HEXANONE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	2-HEXANONE	2	U	R	2	MG/KG	DL
SB	K1859	DJA087DL	SW8260	2-HEXANONE	2 4	U	R	2 4	MG/KG	DL
SB	D0441	DJA088DL	SW8260	2-HEXANONE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	2-HEXANONE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	2-HEXANONE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	2-HEXANONE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	2-HEXANONE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	2-HEXANONE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	2-HEXANONE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	2-HEXANONE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	2-HEXANONE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	2-HEXANONE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	2-HEXANONE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	2-HEXANONE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	2-HEXANONE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	2-HEXANONE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	2-HEXANONE	1 9	U	R	1 9	MG/KG	DL
SB	K2024	DJA204DL	SW8260	2-HEXANONE	11	U	R	11	MG/KG	DL
SB	K2024	DJA205DL	SW8260	2-HEXANONE	9 8	U	R	9 8	MG/KG	DL
SB	K2024	DJA206DL	SW8260	2-HEXANONE	2 3	U	R	2 3	MG/KG	DL
SB	K2070	DJA212DL	SW8260	2-HEXANONE	8 9	U	R	8 9	MG/KG	DL
SB	K2070	DJA213DL	SW8260	2-HEXANONE	2 7	U	R	2 7	MG/KG	DL
SB	K2070	DJA222DL	SW8260	2-HEXANONE	2	U	R	2	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	2-HEXANONE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	2-HEXANONE	2 2	U	R	2 2	MG/KG	DL
WG	K2112	DJA284DL	SW8260	2-HEXANONE	2000	U	R	2000	UG/L	DL
SB	D0378	DJA006	SW8260	ACETONE	13	J	U	13	UG/KG	BL
SB	D0378	DJA006DL	SW8260	ACETONE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007	SW8260	ACETONE	13	J	U	13	UG/KG	BL
SB	D0378	DJA007DL	SW8260	ACETONE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008	SW8260	ACETONE	68	=	U	10	UG/KG	BL
SB	D0378	DJA008DL	SW8260	ACETONE	590	U	R	590	UG/KG	DL
SS	D0378	DJA009	SW8260	ACETONE	78	=	U	11	UG/KG	BL
SB	D0378	DJA010	SW8260	ACETONE	11	J	U	11	UG/KG	BL
SB	D0378	DJA011	SW8260	ACETONE	12	J	U	12	UG/KG	BL
SS	D0387	DJA013	SW8260	ACETONE	11	J	U	8	UG/KG	BL
SB	D0387	DJA020	SW8260	ACETONE	12	J	U	11	UG/KG	BL
SB	D0387	DJA021	SW8260	ACETONE	12	J	U	12	UG/KG	BL
SS	D0395	DJA027	SW8260	ACETONE	12	J	U	10	UG/KG	BL
SB	D0395	DJA028	SW8260	ACETONE	12	J	U	10	UG/KG	BL
SB	D0395	DJA029	SW8260	ACETONE	12	J	U	11	UG/KG	BL
SB	D0395	DJA032	SW8260	ACETONE	13	J	U	11	UG/KG	BL
SS	D0395	DJA035	SW8260	ACETONE	12	J	U	10	UG/KG	BL
SB	D0395	DJA037	SW8260	ACETONE	12	J	U	10	UG/KG	BL

Appendix B-2a
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Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0409	DJA041	SW8260	ACETONE	10	J	U	10	UG/KG	BL
SB	D0378	DJA045FD	SW8260	ACETONE	11	J	U	11	UG/KG	BL
SS	K1905	DJA054	SW8260	ACETONE	46	=	UJ	5	UG/KG	BL, IC
SB	K1905	DJA055	SW8260	ACETONE	27	=	UJ	6	UG/KG	BL, IC
SS	K1905	DJA058	SW8260	ACETONE	100	=	UJ	5	UG/KG	BL, IC
SB	K1905	DJA059	SW8260	ACETONE	13	=	UJ	6	UG/KG	BL, IC
SB	D0448	DJA060	SW8260	ACETONE	14	J	U	14	UG/KG	BL
SS	K1919	DJA062	SW8260	ACETONE	28	=	U	5	UG/KG	BL
SB	K1919	DJA063	SW8260	ACETONE	40	=	U	5	UG/KG	BL
SB	D0464	DJA064	SW8260	ACETONE	10	J	U	10	UG/KG	BL
SB	D0464	DJA064DL	SW8260	ACETONE	620	U	R	620	UG/KG	DL
SB	D0464	DJA065	SW8260	ACETONE	9	J	U	9	UG/KG	BL
SS	K1919	DJA066	SW8260	ACETONE	180	=	U	5	UG/KG	BL
SB	K1919	DJA067	SW8260	ACETONE	29	=	U	5	UG/KG	BL
SS	K1919	DJA070	SW8260	ACETONE	62	=	U	5	UG/KG	BL
SB	K1919	DJA071	SW8260	ACETONE	26	=	U	5	UG/KG	BL
SB	D0464	DJA072	SW8260	ACETONE	10	J	U	10	UG/KG	BL
SB	K1826	DJA075DL	SW8260	ACETONE	4 8	U	R	4 8	MG/KG	DL
SB	D0436	DJA076	SW8260	ACETONE	10	J	U	10	UG/KG	BL
SB	D0436	DJA076DL	SW8260	ACETONE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077	SW8260	ACETONE	24	=	U	10	UG/KG	BL
SB	D0436	DJA077DL	SW8260	ACETONE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	ACETONE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078	SW8260	ACETONE	130	=	U	58	UG/KG	BL
SS	K1826	DJA078DL	SW8260	ACETONE	2 1	U	R	2 1	MG/KG	DL
SB	K1826	DJA079	SW8260	ACETONE	55	J	U	55	UG/KG	BL
SB	K1826	DJA079DL	SW8260	ACETONE	2 3	U	R	2 3	MG/KG	DL
SB	D0436	DJA080	SW8260	ACETONE	10	J	U	10	UG/KG	BL
SB	D0436	DJA080DL	SW8260	ACETONE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081	SW8260	ACETONE	10	J	U	10	UG/KG	BL
SB	D0436	DJA081DL	SW8260	ACETONE	600	U	R	600	UG/KG	DL
SS	K1859	DJA082	SW8260	ACETONE	100	=	UJ	20	UG/KG	BL, IC
SB	K1859	DJA083	SW8260	ACETONE	25	=	UJ	22	UG/KG	BL, IC
SS	K1859	DJA086	SW8260	ACETONE	120	=	UJ	20	UG/KG	BL, IC
SS	K1859	DJA086DL	SW8260	ACETONE	2	U	R	2	MG/KG	DL
SB	K1859	DJA087	SW8260	ACETONE	24	J	UJ	24	UG/KG	BL, IC
SB	K1859	DJA087DL	SW8260	ACETONE	2 4	U	R	2 4	MG/KG	DL
SB	D0441	DJA088	SW8260	ACETONE	10	J	U	10	UG/KG	BL
SB	D0441	DJA088DL	SW8260	ACETONE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	ACETONE	590	U	R	590	UG/KG	DL
SS	K1905	DJA090	SW8260	ACETONE	90	=	UJ	4	UG/KG	BL, IC
SB	K1905	DJA091	SW8260	ACETONE	14	=	UJ	6	UG/KG	BL, IC
SB	D0409	DJA095	SW8260	ACETONE	25	=	U	10	UG/KG	BL
SB	D0409	DJA096	SW8260	ACETONE	10	J	U	10	UG/KG	BL
SB	D0409	DJA097	SW8260	ACETONE	9	J	U	9	UG/KG	BL
SS	D0419	DJA098	SW8260	ACETONE	92	=	U	10	UG/KG	BL
SB	D0419	DJA099	SW8260	ACETONE	18	=	U	11	UG/KG	BL
SS	D0419	DJA102	SW8260	ACETONE	160	=	U	10	UG/KG	BL
SB	D0419	DJA103	SW8260	ACETONE	11	J	U	11	UG/KG	BL
SB	D0419	DJA104DL	SW8260	ACETONE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105	SW8260	ACETONE	9	J	U	9	UG/KG	BL
SB	D0419	DJA105DL	SW8260	ACETONE	590	U	R	590	UG/KG	DL
SS	D0419	DJA106	SW8260	ACETONE	97	=	U	10	UG/KG	BL
SB	D0419	DJA107	SW8260	ACETONE	84	=	U	12	UG/KG	BL
SB	D0419	DJA108DL	SW8260	ACETONE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109	SW8260	ACETONE	12	J	U	9	UG/KG	BL
SB	D0419	DJA109DL	SW8260	ACETONE	590	U	R	590	UG/KG	DL
SS	D0427	DJA110	SW8260	ACETONE	98	=	U	10	UG/KG	BL
SB	D0427	DJA111	SW8260	ACETONE	17	=	U	10	UG/KG	BL
SB	D0427	DJA112	SW8260	ACETONE	24	=	U	10	UG/KG	BL
SB	D0427	DJA113	SW8260	ACETONE	11	J	U	10	UG/KG	BL
SS	D0427	DJA114	SW8260	ACETONE	150	=	U	11	UG/KG	BL
SB	D0427	DJA115	SW8260	ACETONE	24	=	U	10	UG/KG	BL
SB	D0427	DJA116	SW8260	ACETONE	18	=	U	10	UG/KG	BL
SB	D0427	DJA117	SW8260	ACETONE	12	J	U	9	UG/KG	BL
SS	D0409	DJA118	SW8260	ACETONE	49	=	U	10	UG/KG	BL
SB	D0409	DJA119	SW8260	ACETONE	14	=	U	11	UG/KG	BL
SB	D0409	DJA120	SW8260	ACETONE	10	J	U	10	UG/KG	BL
SB	D0409	DJA123	SW8260	ACETONE	52	=	U	13	UG/KG	BL
SS	D0414	DJA126	SW8260	ACETONE	62	=	U	9	UG/KG	BL
SB	D0414	DJA127	SW8260	ACETONE	25	=	U	11	UG/KG	BL
SB	D0414	DJA128	SW8260	ACETONE	12	J	U	10	UG/KG	BL
SS	D0414	DJA130	SW8260	ACETONE	16	=	U	10	UG/KG	BL
SB	D0414	DJA131	SW8260	ACETONE	13	J	U	12	UG/KG	BL

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Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0414	DJA132	SW8260	ACETONE	12	J	U	10	UG/KG	BL
SS	D0414	DJA134	SW8260	ACETONE	68	=	U	10	UG/KG	BL
SB	D0414	DJA135	SW8260	ACETONE	45	=	U	10	UG/KG	BL
SB	D0414	DJA135DL	SW8260	ACETONE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	ACETONE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136	SW8260	ACETONE	150	=	U	10	UG/KG	BL
SB	D0414	DJA136DL	SW8260	ACETONE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	ACETONE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	ACETONE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137	SW8260	ACETONE	12	J	U	10	UG/KG	BL
SB	D0414	DJA137DL	SW8260	ACETONE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138	SW8260	ACETONE	84	=	U	10	UG/KG	BL
SS	D0414	DJA138R	SW8260	ACETONE	130	=	R	10	UG/KG	RE
SB	D0414	DJA139	SW8260	ACETONE	25	=	U	10	UG/KG	BL
SB	D0414	DJA140	SW8260	ACETONE	46	=	U	11	UG/KG	BL
SB	D0414	DJA140R	SW8260	ACETONE	52	=	R	11	UG/KG	RE
SB	D0414	DJA141	SW8260	ACETONE	12	J	U	10	UG/KG	BL
SS	K2001	DJA142	SW8260	ACETONE	110	=	UJ	22	UG/KG	BL, IC
SB	D0480	DJA143	SW8260	ACETONE	27	=	U	12	UG/KG	BL
SB	D0480	DJA144	SW8260	ACETONE	15	=	U	10	UG/KG	BL
SS	K2001	DJA145	SW8260	ACETONE	85	=	UJ	19	UG/KG	BL, IC
SB	D0480	DJA146	SW8260	ACETONE	64	=	U	11	UG/KG	BL
SB	D0480	DJA147	SW8260	ACETONE	29	=	U	11	UG/KG	BL
SS	K2001	DJA148	SW8260	ACETONE	120	=	UJ	20	UG/KG	BL, IC
SB	D0480	DJA149	SW8260	ACETONE	98	=	U	10	UG/KG	BL
SB	D0480	DJA150	SW8260	ACETONE	16	=	U	11	UG/KG	BL
SS	K2001	DJA151	SW8260	ACETONE	180	=	UJ	20	UG/KG	BL, IC
SB	D0480	DJA152	SW8260	ACETONE	62	=	U	10	UG/KG	BL
SB	K2001	DJA153	SW8260	ACETONE	41	=	UJ	21	UG/KG	BL, IC
SS	K2001	DJA154	SW8260	ACETONE	50	=	UJ	20	UG/KG	BL, IC
SB	D0480	DJA156	SW8260	ACETONE	32	=	U	11	UG/KG	BL
SB	K2070	DJA158	SW8260	ACETONE	76	=	UJ	28	UG/KG	BL, IC
SB	K2070	DJA159	SW8260	ACETONE	24	=	UJ	20	UG/KG	BL, IC
SS	K2024	DJA160	SW8260	ACETONE	89	=	UJ	20	UG/KG	BL, IC
SS	K2024	DJA160DL	SW8260	ACETONE	19	U	R	19	MG/KG	DL
SB	D0486	DJA161	SW8260	ACETONE	14	=	U	12	UG/KG	BL
SB	D0486	DJA162	SW8260	ACETONE	31	=	U	11	UG/KG	BL
SS	K2024	DJA163	SW8260	ACETONE	220	=	UJ	22	UG/KG	BL, IC
SB	D0486	DJA164	SW8260	ACETONE	16	=	U	11	UG/KG	BL
SB	D0486	DJA165	SW8260	ACETONE	35	=	U	10	UG/KG	BL
SS	K2024	DJA166	SW8260	ACETONE	100	=	UJ	21	UG/KG	BL, IC
SB	D0486	DJA167	SW8260	ACETONE	27	=	U	10	UG/KG	BL
SB	D0486	DJA168	SW8260	ACETONE	13	=	U	10	UG/KG	BL
SS	K2045	DJA191	SW8260	ACETONE	92	=	UJ	30	UG/KG	BL, IC
SB	K2045	DJA192	SW8260	ACETONE	62	=	UJ	27	UG/KG	BL, IC
SB	K2045	DJA193	SW8260	ACETONE	32	=	UJ	28	UG/KG	BL, IC
SS	K2024	DJA199	SW8260	ACETONE	92	=	UJ	20	UG/KG	BL, IC
SB	K2024	DJA200	SW8260	ACETONE	26	=	UJ	22	UG/KG	BL, IC
SB	K2024	DJA201	SW8260	ACETONE	47	=	UJ	24	UG/KG	BL, IC
SB	K2024	DJA202	SW8260	ACETONE	22	J	UJ	22	UG/KG	BL, IC
SS	K2024	DJA203	SW8260	ACETONE	170	=	UJ	29	UG/KG	BL, IC
SB	K2024	DJA204	SW8260	ACETONE	22	J	UJ	22	UG/KG	BL, IC
SB	K2024	DJA204DL	SW8260	ACETONE	11	U	R	11	MG/KG	DL
SB	K2024	DJA205	SW8260	ACETONE	21	J	UJ	21	UG/KG	BL, IC
SB	K2024	DJA205DL	SW8260	ACETONE	98	U	R	98	MG/KG	DL
SB	K2024	DJA206	SW8260	ACETONE	21	J	UJ	21	UG/KG	BL, IC
SB	K2024	DJA206DL	SW8260	ACETONE	23	U	R	23	MG/KG	DL
SS	K2070	DJA207	SW8260	ACETONE	110	=	UJ	20	UG/KG	BL, IC
SB	K2070	DJA208	SW8260	ACETONE	20	J	UJ	20	UG/KG	BL, IC
SB	K2070	DJA209	SW8260	ACETONE	26	=	UJ	19	UG/KG	BL, IC
SB	K2070	DJA210	SW8260	ACETONE	19	J	UJ	19	UG/KG	BL, IC
SS	K2070	DJA211	SW8260	ACETONE	130	=	UJ	19	UG/KG	BL, IC
SB	K2070	DJA212	SW8260	ACETONE	19	J	UJ	19	UG/KG	BL, IC
SB	K2070	DJA212DL	SW8260	ACETONE	89	U	R	89	MG/KG	DL
SB	K2070	DJA213	SW8260	ACETONE	22	=	UJ	22	UG/KG	BL, IC
SB	K2070	DJA213DL	SW8260	ACETONE	27	U	R	27	MG/KG	DL
SB	K2070	DJA214	SW8260	ACETONE	17	J	UJ	17	UG/KG	BL, IC
SS	K2070	DJA215	SW8260	ACETONE	150	=	UJ	24	UG/KG	BL, IC
SB	K2070	DJA216	SW8260	ACETONE	38	=	UJ	24	UG/KG	BL, IC
SB	K2070	DJA217	SW8260	ACETONE	22	J	UJ	22	UG/KG	BL, IC
SB	K2070	DJA218	SW8260	ACETONE	19	J	UJ	19	UG/KG	BL, IC
SS	K2070	DJA219	SW8260	ACETONE	200	=	UJ	22	UG/KG	BL, IC
SB	K2070	DJA220	SW8260	ACETONE	34	=	UJ	25	UG/KG	BL, IC
SB	K2070	DJA221	SW8260	ACETONE	34	=	UJ	19	UG/KG	BL, IC

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Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	K2070	DJA222	SW8260	ACETONE	19	J	UJ	19	UG/KG	BL, IC
SB	K2070	DJA222DL	SW8260	ACETONE	2	U	R	2	MG/KG	DL
SB	D0414	DJA231FD	SW8260	ACETONE	24	=	U	10	UG/KG	BL
SB	D0419	DJA232FD	SW8260	ACETONE	12	J	U	9	UG/KG	BL
SB	D0419	DJA232FDD	SW8260	ACETONE	590	U	R	590	UG/KG	DL
SB	D0427	DJA233FD	SW8260	ACETONE	13	=	U	10	UG/KG	BL
SB	K1826	DJA234FD	SW8260	ACETONE	57	J	U	57	UG/KG	BL
SB	K1826	DJA234FDD	SW8260	ACETONE	2 2	U	R	2 2	MG/KG	DL
SS	K1905	DJA235FD	SW8260	ACETONE	100	=	UJ	5	UG/KG	BL, IC
SS	K1919	DJA237FD	SW8260	ACETONE	39	=	U	5	UG/KG	BL
SB	D0480	DJA238FD	SW8260	ACETONE	58	=	U	10	UG/KG	BL
SS	K2024	DJA239FD	SW8260	ACETONE	130	=	UJ	20	UG/KG	BL, IC
WG	K2112	DJA284	SW8260	ACETONE	11000	=	R	20	UG/L	DL
WG	K2112	DJA284DL	SW8260	ACETONE	8400	=	J	2000	UG/L	DL
SB	D0486	DJA284FD	SW8260	ACETONE	15	=	U	9	UG/KG	BL
SB	K2024	DJA285FD	SW8260	ACETONE	91	=	UJ	36	UG/KG	BL, IC
SS	K2070	DJA286FD	SW8260	ACETONE	140	=	UJ	19	UG/KG	BL, IC
SB	K2070	DJA287FD	SW8260	ACETONE	32	=	UJ	20	UG/KG	BL, IC
SB	D0378	DJA006DL	SW8260	BENZENE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	BENZENE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	BENZENE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	BENZENE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	BENZENE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	BENZENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	BENZENE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	BENZENE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	BENZENE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	BENZENE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	BENZENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	BENZENE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	BENZENE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	BENZENE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	BENZENE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	BENZENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	BENZENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	BENZENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	BENZENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	BENZENE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	BENZENE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	BENZENE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	BENZENE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	BENZENE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	BENZENE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	BENZENE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	BENZENE	0 5	J	R	10	UG/KG	RE
SB	D0414	DJA140R	SW8260	BENZENE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	BENZENE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	BENZENE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	BENZENE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	BENZENE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	BENZENE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	BENZENE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	BENZENE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	BENZENE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	BENZENE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	BENZENE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	BROMODICHLOROMETHANE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	BROMODICHLOROMETHANE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	BROMODICHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	BROMODICHLOROMETHANE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	BROMODICHLOROMETHANE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	BROMODICHLOROMETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	BROMODICHLOROMETHANE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	BROMODICHLOROMETHANE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	BROMODICHLOROMETHANE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	BROMODICHLOROMETHANE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	BROMODICHLOROMETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	BROMODICHLOROMETHANE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	BROMODICHLOROMETHANE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	BROMODICHLOROMETHANE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	BROMODICHLOROMETHANE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	BROMODICHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	BROMODICHLOROMETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	BROMODICHLOROMETHANE	590	U	R	590	UG/KG	DL

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Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0419	DJA108DL	SW8260	BROMODICHLOROMETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	BROMODICHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	BROMODICHLOROMETHANE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	BROMODICHLOROMETHANE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	BROMODICHLOROMETHANE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	BROMODICHLOROMETHANE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	BROMODICHLOROMETHANE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	BROMODICHLOROMETHANE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	BROMODICHLOROMETHANE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	BROMODICHLOROMETHANE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	BROMODICHLOROMETHANE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	BROMODICHLOROMETHANE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	BROMODICHLOROMETHANE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	BROMODICHLOROMETHANE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	BROMODICHLOROMETHANE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	BROMODICHLOROMETHANE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	BROMODICHLOROMETHANE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	BROMODICHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	BROMODICHLOROMETHANE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	BROMODICHLOROMETHANE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	BROMOFORM	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	BROMOFORM	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	BROMOFORM	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	BROMOFORM	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	BROMOFORM	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	BROMOFORM	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	BROMOFORM	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	BROMOFORM	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	BROMOFORM	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	BROMOFORM	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	BROMOFORM	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	BROMOFORM	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	BROMOFORM	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	BROMOFORM	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	BROMOFORM	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	BROMOFORM	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	BROMOFORM	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	BROMOFORM	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	BROMOFORM	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	BROMOFORM	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	BROMOFORM	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	BROMOFORM	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	BROMOFORM	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	BROMOFORM	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	BROMOFORM	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	BROMOFORM	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	BROMOFORM	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	BROMOFORM	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	BROMOFORM	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	BROMOFORM	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	BROMOFORM	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	BROMOFORM	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	BROMOFORM	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	BROMOFORM	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	BROMOFORM	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	BROMOFORM	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	BROMOFORM	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	BROMOFORM	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	BROMOMETHANE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	BROMOMETHANE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	BROMOMETHANE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	BROMOMETHANE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	BROMOMETHANE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	BROMOMETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	BROMOMETHANE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	BROMOMETHANE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	BROMOMETHANE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	BROMOMETHANE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	BROMOMETHANE	48	J	R	510	UG/KG	DL
SB	D0436	DJA081DL	SW8260	BROMOMETHANE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	BROMOMETHANE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	BROMOMETHANE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	BROMOMETHANE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	BROMOMETHANE	590	U	R	590	UG/KG	DL

Appendix B-2a
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Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0419	DJA104DL	SW8260	BROMOMETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	BROMOMETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	BROMOMETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	BROMOMETHANE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	BROMOMETHANE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	BROMOMETHANE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	BROMOMETHANE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	BROMOMETHANE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	BROMOMETHANE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	BROMOMETHANE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	BROMOMETHANE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	BROMOMETHANE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	BROMOMETHANE	0 048	U	R	0 048	MG/KG	DL
WS	D0407	DJA195	SW8260	BROMOMETHANE	10	U	UJ	10	UG/L	CC
SB	K2024	DJA204DL	SW8260	BROMOMETHANE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	BROMOMETHANE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	BROMOMETHANE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	BROMOMETHANE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	BROMOMETHANE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	BROMOMETHANE	0 05	U	R	0 05	MG/KG	DL
WG	D0407	DJA223	SW8260	BROMOMETHANE	10	U	UJ	10	UG/L	CC
WG	D0407	DJA228	SW8260	BROMOMETHANE	10	U	UJ	10	UG/L	CC
SB	D0419	DJA232FDD	SW8260	BROMOMETHANE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	BROMOMETHANE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	BROMOMETHANE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	CARBON DISULFIDE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	CARBON DISULFIDE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	CARBON DISULFIDE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	CARBON DISULFIDE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	CARBON DISULFIDE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	CARBON DISULFIDE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	CARBON DISULFIDE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	CARBON DISULFIDE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	CARBON DISULFIDE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	CARBON DISULFIDE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	CARBON DISULFIDE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	CARBON DISULFIDE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	CARBON DISULFIDE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	CARBON DISULFIDE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	CARBON DISULFIDE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	CARBON DISULFIDE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	CARBON DISULFIDE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	CARBON DISULFIDE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	CARBON DISULFIDE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	CARBON DISULFIDE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	CARBON DISULFIDE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	CARBON DISULFIDE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	CARBON DISULFIDE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	CARBON DISULFIDE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	CARBON DISULFIDE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	CARBON DISULFIDE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	CARBON DISULFIDE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	CARBON DISULFIDE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	CARBON DISULFIDE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	CARBON DISULFIDE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	CARBON DISULFIDE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	CARBON DISULFIDE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	CARBON DISULFIDE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	CARBON DISULFIDE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	CARBON DISULFIDE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	CARBON DISULFIDE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	CARBON DISULFIDE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	CARBON DISULFIDE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	CARBON TETRACHLORIDE	150	J	R	560	UG/KG	DL
SB	D0378	DJA007	SW8260	CARBON TETRACHLORIDE	350	E	R	13	UG/KG	LR
SB	D0378	DJA008	SW8260	CARBON TETRACHLORIDE	240	E	R	10	UG/KG	LR
SB	D0464	DJA064DL	SW8260	CARBON TETRACHLORIDE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	CARBON TETRACHLORIDE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	CARBON TETRACHLORIDE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	CARBON TETRACHLORIDE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	CARBON TETRACHLORIDE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	CARBON TETRACHLORIDE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	CARBON TETRACHLORIDE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	CARBON TETRACHLORIDE	610	U	R	610	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0436	DJA081DL	SW8260	CARBON TETRACHLORIDE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	CARBON TETRACHLORIDE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	CARBON TETRACHLORIDE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	CARBON TETRACHLORIDE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	CARBON TETRACHLORIDE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	CARBON TETRACHLORIDE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	CARBON TETRACHLORIDE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	CARBON TETRACHLORIDE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	CARBON TETRACHLORIDE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	CARBON TETRACHLORIDE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	CARBON TETRACHLORIDE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	CARBON TETRACHLORIDE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	CARBON TETRACHLORIDE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	CARBON TETRACHLORIDE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	CARBON TETRACHLORIDE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	CARBON TETRACHLORIDE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	CARBON TETRACHLORIDE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	CARBON TETRACHLORIDE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204	SW8260	CARBON TETRACHLORIDE	1000	=	R	5	UG/KG	DL
SB	K2024	DJA205DL	SW8260	CARBON TETRACHLORIDE	3 8	=	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	CARBON TETRACHLORIDE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	CARBON TETRACHLORIDE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	CARBON TETRACHLORIDE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	CARBON TETRACHLORIDE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	CARBON TETRACHLORIDE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	CARBON TETRACHLORIDE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	CARBON TETRACHLORIDE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	CHLOROBENZENE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	CHLOROBENZENE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	CHLOROBENZENE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	CHLOROBENZENE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	CHLOROBENZENE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	CHLOROBENZENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	CHLOROBENZENE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	CHLOROBENZENE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	CHLOROBENZENE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	CHLOROBENZENE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	CHLOROBENZENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	CHLOROBENZENE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	CHLOROBENZENE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	CHLOROBENZENE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	CHLOROBENZENE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	CHLOROBENZENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	CHLOROBENZENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	CHLOROBENZENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	CHLOROBENZENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	CHLOROBENZENE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	CHLOROBENZENE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	CHLOROBENZENE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	CHLOROBENZENE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	CHLOROBENZENE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	CHLOROBENZENE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	CHLOROBENZENE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	CHLOROBENZENE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	CHLOROBENZENE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	CHLOROBENZENE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	CHLOROBENZENE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	CHLOROBENZENE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	CHLOROBENZENE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	CHLOROBENZENE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	CHLOROBENZENE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	CHLOROBENZENE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	CHLOROBENZENE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	CHLOROBENZENE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	CHLOROBENZENE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	CHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	CHLOROETHANE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	CHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	CHLOROETHANE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	CHLOROETHANE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	CHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	CHLOROETHANE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	CHLOROETHANE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	CHLOROETHANE	0 053	U	R	0 053	MG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	K1826	DJA079DL	SW8260	CHLOROETHANE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	CHLOROETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	CHLOROETHANE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	CHLOROETHANE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	CHLOROETHANE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	CHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	CHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	CHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	CHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	CHLOROETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	CHLOROETHANE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	CHLOROETHANE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	CHLOROETHANE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	CHLOROETHANE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	CHLOROETHANE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	CHLOROETHANE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	CHLOROETHANE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	CHLOROETHANE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	CHLOROETHANE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	CHLOROETHANE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	CHLOROETHANE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	CHLOROETHANE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	CHLOROETHANE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	CHLOROETHANE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	CHLOROETHANE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	CHLOROETHANE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	CHLOROETHANE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	CHLOROETHANE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	CHLOROETHANE	50	U	R	50	UG/L	DL
SB	D0378	DJA006	SW8260	CHLOROFORM	250	E	R	13	UG/KG	LR
SB	D0378	DJA007	SW8260	CHLOROFORM	470	E	R	13	UG/KG	LR
SB	D0378	DJA008	SW8260	CHLOROFORM	420	E	R	10	UG/KG	LR
SB	D0464	DJA064DL	SW8260	CHLOROFORM	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	CHLOROFORM	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	CHLOROFORM	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	CHLOROFORM	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	CHLOROFORM	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	CHLOROFORM	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	CHLOROFORM	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	CHLOROFORM	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	CHLOROFORM	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	CHLOROFORM	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	CHLOROFORM	0 013	J	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	CHLOROFORM	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	CHLOROFORM	66	J	R	580	UG/KG	DL
SB	D0419	DJA104DL	SW8260	CHLOROFORM	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	CHLOROFORM	590	U	R	590	UG/KG	DL
SB	D0419	DJA108	SW8260	CHLOROFORM	320	E	R	10	UG/KG	LR
SB	D0419	DJA109	SW8260	CHLOROFORM	300	E	R	9	UG/KG	LR
SB	D0414	DJA135	SW8260	CHLOROFORM	120	E	R	10	UG/KG	LR
SB	D0414	DJA135DL	SW8260	CHLOROFORM	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	CHLOROFORM	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	CHLOROFORM	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	CHLOROFORM	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	CHLOROFORM	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	CHLOROFORM	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	CHLOROFORM	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	CHLOROFORM	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	CHLOROFORM	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204	SW8260	CHLOROFORM	3600	=	R	5	UG/KG	DL
SB	K2024	DJA205	SW8260	CHLOROFORM	2900	=	R	5	UG/KG	DL
SB	K2024	DJA206	SW8260	CHLOROFORM	590	=	R	5	UG/KG	DL
SB	K2070	DJA212DL	SW8260	CHLOROFORM	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	CHLOROFORM	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	CHLOROFORM	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	CHLOROFORM	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	CHLOROFORM	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	CHLOROFORM	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	CHLOROMETHANE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	CHLOROMETHANE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	CHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	CHLOROMETHANE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	CHLOROMETHANE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	CHLOROMETHANE	610	U	R	610	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0436	DJA077DL	SW8260	CHLOROMETHANE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	CHLOROMETHANE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	CHLOROMETHANE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	CHLOROMETHANE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	CHLOROMETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	CHLOROMETHANE	600	U	R	600	UG/KG	DL
SS	K1859	DJA082	SW8260	CHLOROMETHANE	5	U	UJ	5	UG/KG	CC
SB	K1859	DJA083	SW8260	CHLOROMETHANE	5	U	UJ	5	UG/KG	CC
SS	K1859	DJA086DL	SW8260	CHLOROMETHANE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	CHLOROMETHANE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	CHLOROMETHANE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	CHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	CHLOROMETHANE	180	J	R	550	UG/KG	DL
SB	D0419	DJA105DL	SW8260	CHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	CHLOROMETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	CHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	CHLOROMETHANE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	CHLOROMETHANE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	CHLOROMETHANE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	CHLOROMETHANE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	CHLOROMETHANE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	CHLOROMETHANE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	CHLOROMETHANE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	CHLOROMETHANE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	CHLOROMETHANE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	CHLOROMETHANE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	CHLOROMETHANE	0 21	J	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	CHLOROMETHANE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	CHLOROMETHANE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	CHLOROMETHANE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	CHLOROMETHANE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	CHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	CHLOROMETHANE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	CHLOROMETHANE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	cis-1,3-DICHLOROPROPENE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	cis-1,3-DICHLOROPROPENE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	cis-1,3-DICHLOROPROPENE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	cis-1,3-DICHLOROPROPENE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	cis-1,3-DICHLOROPROPENE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	cis-1,3-DICHLOROPROPENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	cis-1,3-DICHLOROPROPENE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	cis-1,3-DICHLOROPROPENE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	cis-1,3-DICHLOROPROPENE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	cis-1,3-DICHLOROPROPENE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	cis-1,3-DICHLOROPROPENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	cis-1,3-DICHLOROPROPENE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	cis-1,3-DICHLOROPROPENE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	cis-1,3-DICHLOROPROPENE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	cis-1,3-DICHLOROPROPENE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	cis-1,3-DICHLOROPROPENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	cis-1,3-DICHLOROPROPENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	cis-1,3-DICHLOROPROPENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	cis-1,3-DICHLOROPROPENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	cis-1,3-DICHLOROPROPENE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	cis-1,3-DICHLOROPROPENE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	cis-1,3-DICHLOROPROPENE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	cis-1,3-DICHLOROPROPENE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	cis-1,3-DICHLOROPROPENE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	cis-1,3-DICHLOROPROPENE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	cis-1,3-DICHLOROPROPENE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	cis-1,3-DICHLOROPROPENE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	cis-1,3-DICHLOROPROPENE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	cis-1,3-DICHLOROPROPENE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	cis-1,3-DICHLOROPROPENE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	cis-1,3-DICHLOROPROPENE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	cis-1,3-DICHLOROPROPENE	0.058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	cis-1,3-DICHLOROPROPENE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	cis-1,3-DICHLOROPROPENE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	cis-1,3-DICHLOROPROPENE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	cis-1,3-DICHLOROPROPENE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	cis-1,3-DICHLOROPROPENE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	cis-1,3-DICHLOROPROPENE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	DIBROMOCHLOROMETHANE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	DIBROMOCHLOROMETHANE	640	U	R	640	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0378	DJA008DL	SW8260	DIBROMOCHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	DIBROMOCHLOROMETHANE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	DIBROMOCHLOROMETHANE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	DIBROMOCHLOROMETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	DIBROMOCHLOROMETHANE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	DIBROMOCHLOROMETHANE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	DIBROMOCHLOROMETHANE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	DIBROMOCHLOROMETHANE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	DIBROMOCHLOROMETHANE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	DIBROMOCHLOROMETHANE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	DIBROMOCHLOROMETHANE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	DIBROMOCHLOROMETHANE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	DIBROMOCHLOROMETHANE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	DIBROMOCHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	DIBROMOCHLOROMETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	DIBROMOCHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	DIBROMOCHLOROMETHANE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	DIBROMOCHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	DIBROMOCHLOROMETHANE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	DIBROMOCHLOROMETHANE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	DIBROMOCHLOROMETHANE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	DIBROMOCHLOROMETHANE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	DIBROMOCHLOROMETHANE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	DIBROMOCHLOROMETHANE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	DIBROMOCHLOROMETHANE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	DIBROMOCHLOROMETHANE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	DIBROMOCHLOROMETHANE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	DIBROMOCHLOROMETHANE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	DIBROMOCHLOROMETHANE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	DIBROMOCHLOROMETHANE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	DIBROMOCHLOROMETHANE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	DIBROMOCHLOROMETHANE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	DIBROMOCHLOROMETHANE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	DIBROMOCHLOROMETHANE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	DIBROMOCHLOROMETHANE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	DIBROMOCHLOROMETHANE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	ETHYLBENZENE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	ETHYLBENZENE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	ETHYLBENZENE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	ETHYLBENZENE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	ETHYLBENZENE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	ETHYLBENZENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	ETHYLBENZENE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	ETHYLBENZENE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	ETHYLBENZENE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	ETHYLBENZENE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	ETHYLBENZENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	ETHYLBENZENE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	ETHYLBENZENE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	ETHYLBENZENE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	ETHYLBENZENE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	ETHYLBENZENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	ETHYLBENZENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	ETHYLBENZENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	ETHYLBENZENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	ETHYLBENZENE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	ETHYLBENZENE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	ETHYLBENZENE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	ETHYLBENZENE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	ETHYLBENZENE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	ETHYLBENZENE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	ETHYLBENZENE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	ETHYLBENZENE	0 2	J	R	10	UG/KG	RE
SB	D0414	DJA140R	SW8260	ETHYLBENZENE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	ETHYLBENZENE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	ETHYLBENZENE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	ETHYLBENZENE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	ETHYLBENZENE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	ETHYLBENZENE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	ETHYLBENZENE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	ETHYLBENZENE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	ETHYLBENZENE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	ETHYLBENZENE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	ETHYLBENZENE	50	U	R	50	UG/L	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0378	DJA006DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	4 8	U	R	4 8	MG/KG	DL
SB	D0436	DJA076DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	2 1	U	R	2 1	MG/KG	DL
SB	K1826	DJA079DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	2 3	U	R	2 3	MG/KG	DL
SB	D0436	DJA080DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	2	U	R	2	MG/KG	DL
SB	K1859	DJA087DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	2 4	U	R	2 4	MG/KG	DL
SB	D0441	DJA088DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	18	=	R	10	UG/KG	RE
SB	D0414	DJA140R	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	12	=	R	11	UG/KG	RE
SB	D0480	DJA143	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	12	J	U	12	UG/KG	BL
SB	D0480	DJA144	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	12	J	U	10	UG/KG	BL
SB	D0480	DJA146	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	11	=	U	11	UG/KG	BL
SB	D0480	DJA147	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	12	J	U	11	UG/KG	BL
SB	D0480	DJA149	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	12	J	U	10	UG/KG	BL
SB	D0480	DJA150	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	12	J	U	11	UG/KG	BL
SB	D0480	DJA152	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	12	J	U	10	UG/KG	BL
SS	K2024	DJA160DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	1 9	U	R	1 9	MG/KG	DL
SB	D0486	DJA165	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	12	J	U	10	UG/KG	BL
SB	D0486	DJA168	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	11	J	U	10	UG/KG	BL
SB	K2024	DJA204DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	11	U	R	11	MG/KG	DL
SB	K2024	DJA205DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	9 8	U	R	9 8	MG/KG	DL
SB	K2024	DJA206DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	2 3	U	R	2 3	MG/KG	DL
SB	K2070	DJA208	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	20	U	UJ	20	UG/KG	CC
SB	K2070	DJA209	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	19	U	UJ	19	UG/KG	CC
SB	K2070	DJA212DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	8 9	U	R	8 9	MG/KG	DL
SB	K2070	DJA213DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	2 7	U	R	2 7	MG/KG	DL
SB	K2070	DJA222DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	2	U	R	2	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	2 2	U	R	2 2	MG/KG	DL
WG	K2112	DJA284DL	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	2000	U	R	2000	UG/L	DL
SB	D0378	DJA006DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	30000	U	R	30000	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0414	DJA137DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 048	U	R	0 048	MG/KG	DL
SS	K2045	DJA191	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	30	U	UJ	30	UG/KG	CC
SB	K2045	DJA192	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	27	U	UJ	27	UG/KG	CC
SB	K2045	DJA193	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	28	U	UJ	28	UG/KG	CC
SB	K2024	DJA204DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 058	U	R	0 058	MG/KG	DL
SS	K2070	DJA207	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	20	U	UJ	20	UG/KG	CC
SS	K2070	DJA211	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	19	U	UJ	19	UG/KG	CC
SB	K2070	DJA212	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	19	U	UJ	19	UG/KG	CC
SB	K2070	DJA212DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	2000	U	R	2000	UG/L	DL
SS	K2070	DJA286FD	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	19	U	UJ	19	UG/KG	CC
SS	D0375	DJA001	SW8260	METHYLENE CHLORIDE	13	J	U	11	UG/KG	BL
SB	D0375	DJA002	SW8260	METHYLENE CHLORIDE	14	J	U	14	UG/KG	BL
SB	D0375	DJA003	SW8260	METHYLENE CHLORIDE	13	J	U	12	UG/KG	BL
SB	D0378	DJA006DL	SW8260	METHYLENE CHLORIDE	80	J	R	560	UG/KG	DL
SB	D0378	DJA007DL	SW8260	METHYLENE CHLORIDE	130	J	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	METHYLENE CHLORIDE	79	J	R	450	UG/KG	DL
SS	D0387	DJA013	SW8260	METHYLENE CHLORIDE	11	J	U	8	UG/KG	BL
SB	D0387	DJA014	SW8260	METHYLENE CHLORIDE	13	J	U	11	UG/KG	BL
SS	D0387	DJA019	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	D0387	DJA020	SW8260	METHYLENE CHLORIDE	12	J	U	11	UG/KG	BL
SB	D0387	DJA021	SW8260	METHYLENE CHLORIDE	12	J	U	12	UG/KG	BL
SS	D0387	DJA023	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	D0387	DJA024	SW8260	METHYLENE CHLORIDE	12	J	U	12	UG/KG	BL
SB	D0387	DJA025	SW8260	METHYLENE CHLORIDE	12	J	U	11	UG/KG	BL
SS	D0395	DJA027	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	D0395	DJA028	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	D0395	DJA029	SW8260	METHYLENE CHLORIDE	12	J	U	11	UG/KG	BL
SS	D0395	DJA031	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	D0395	DJA032	SW8260	METHYLENE CHLORIDE	13	J	U	11	UG/KG	BL
SB	D0395	DJA033	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	D0395	DJA036	SW8260	METHYLENE CHLORIDE	13	J	U	11	UG/KG	BL
SB	D0395	DJA038	SW8260	METHYLENE CHLORIDE	11	J	U	8	UG/KG	BL
SB	D0378	DJA045FD	SW8260	METHYLENE CHLORIDE	12	J	U	11	UG/KG	BL
SS	D0387	DJA046FD	SW8260	METHYLENE CHLORIDE	12	J	U	9	UG/KG	BL
SB	D0464	DJA064DL	SW8260	METHYLENE CHLORIDE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	METHYLENE CHLORIDE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	METHYLENE CHLORIDE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	METHYLENE CHLORIDE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	METHYLENE CHLORIDE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	METHYLENE CHLORIDE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	METHYLENE CHLORIDE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	METHYLENE CHLORIDE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	METHYLENE CHLORIDE	600	U	R	600	UG/KG	DL
SB	D0441	DJA084	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SS	K1859	DJA086DL	SW8260	METHYLENE CHLORIDE	0 03	J	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	METHYLENE CHLORIDE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	D0441	DJA088DL	SW8260	METHYLENE CHLORIDE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089	SW8260	METHYLENE CHLORIDE	12	J	U	11	UG/KG	BL
SB	D0441	DJA089DL	SW8260	METHYLENE CHLORIDE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	METHYLENE CHLORIDE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	METHYLENE CHLORIDE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	METHYLENE CHLORIDE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	METHYLENE CHLORIDE	590	U	R	590	UG/KG	DL
SB	D0427	DJA111	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	D0427	DJA112	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	D0427	DJA113	SW8260	METHYLENE CHLORIDE	11	J	U	10	UG/KG	BL
SS	D0427	DJA114	SW8260	METHYLENE CHLORIDE	12	J	U	11	UG/KG	BL
SB	D0427	DJA115	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	D0427	DJA116	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	D0427	DJA117	SW8260	METHYLENE CHLORIDE	12	J	U	9	UG/KG	BL
SB	D0414	DJA135DL	SW8260	METHYLENE CHLORIDE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	METHYLENE CHLORIDE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	METHYLENE CHLORIDE	600	U	R	600	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0414	DJA136DL2	SW8260	METHYLENE CHLORIDE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	METHYLENE CHLORIDE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	METHYLENE CHLORIDE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	METHYLENE CHLORIDE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	METHYLENE CHLORIDE	12	U	R	12	UG/KG	RE
SB	D0480	DJA144	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	D0480	DJA147	SW8260	METHYLENE CHLORIDE	12	J	U	11	UG/KG	BL
SS	K2024	DJA160DL	SW8260	METHYLENE CHLORIDE	0 048	U	R	0 048	MG/KG	DL
SB	D0486	DJA161	SW8260	METHYLENE CHLORIDE	12	J	U	12	UG/KG	BL
SB	D0486	DJA164	SW8260	METHYLENE CHLORIDE	11	J	U	11	UG/KG	BL
SB	D0486	DJA165	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	D0486	DJA167	SW8260	METHYLENE CHLORIDE	11	J	U	10	UG/KG	BL
SB	D0486	DJA168	SW8260	METHYLENE CHLORIDE	11	J	U	10	UG/KG	BL
SB	K2024	DJA204DL	SW8260	METHYLENE CHLORIDE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	METHYLENE CHLORIDE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	METHYLENE CHLORIDE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	METHYLENE CHLORIDE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	METHYLENE CHLORIDE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	METHYLENE CHLORIDE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	METHYLENE CHLORIDE	590	U	R	590	UG/KG	DL
SB	D0427	DJA233FD	SW8260	METHYLENE CHLORIDE	12	J	U	10	UG/KG	BL
SB	K1826	DJA234FDD	SW8260	METHYLENE CHLORIDE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	METHYLENE CHLORIDE	100	U	R	100	UG/L	DL
SB	D0486	DJA284FD	SW8260	METHYLENE CHLORIDE	11	J	U	9	UG/KG	BL
SB	D0378	DJA006DL	SW8260	STYRENE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	STYRENE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	STYRENE	590	U	R	590	UG/KG	DL
SS	D0387	DJA013	SW8260	STYRENE	11	J	U	8	UG/KG	BL
SB	D0387	DJA014	SW8260	STYRENE	13	J	U	11	UG/KG	BL
SB	D0387	DJA015	SW8260	STYRENE	13	J	U	12	UG/KG	BL
SS	D0387	DJA019	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0387	DJA020	SW8260	STYRENE	12	J	U	11	UG/KG	BL
SB	D0387	DJA021	SW8260	STYRENE	12	J	U	12	UG/KG	BL
SS	D0387	DJA023	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0387	DJA024	SW8260	STYRENE	12	J	U	12	UG/KG	BL
SB	D0387	DJA025	SW8260	STYRENE	12	J	U	11	UG/KG	BL
SS	D0395	DJA027	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0395	DJA028	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0395	DJA029	SW8260	STYRENE	12	J	U	11	UG/KG	BL
SS	D0395	DJA031	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0395	DJA032	SW8260	STYRENE	13	J	U	11	UG/KG	BL
SB	D0395	DJA033	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SS	D0395	DJA035	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0395	DJA036	SW8260	STYRENE	13	J	U	11	UG/KG	BL
SB	D0395	DJA038	SW8260	STYRENE	11	J	U	8	UG/KG	BL
SS	D0409	DJA039	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0409	DJA040	SW8260	STYRENE	13	J	U	13	UG/KG	BL
SB	D0409	DJA041	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0464	DJA064DL	SW8260	STYRENE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	STYRENE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	STYRENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	STYRENE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	STYRENE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	STYRENE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	STYRENE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	STYRENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0436	DJA081DL	SW8260	STYRENE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	STYRENE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	STYRENE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	STYRENE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	STYRENE	590	U	R	590	UG/KG	DL
SB	D0409	DJA095	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0409	DJA096	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0419	DJA100	SW8260	STYRENE	13	J	U	12	UG/KG	BL
SB	D0419	DJA104DL	SW8260	STYRENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	STYRENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	STYRENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	STYRENE	590	U	R	590	UG/KG	DL
SS	D0414	DJA134	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0414	DJA135	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0414	DJA135DL	SW8260	STYRENE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	STYRENE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	STYRENE	600	U	R	600	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0414	DJA136DL2	SW8260	STYRENE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	STYRENE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	STYRENE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SS	D0414	DJA138R	SW8260	STYRENE	0 6	J	R	10	UG/KG	RE
SB	D0414	DJA139	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0414	DJA140R	SW8260	STYRENE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	STYRENE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	STYRENE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	STYRENE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	STYRENE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	STYRENE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	STYRENE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	STYRENE	0 05	U	R	0 05	MG/KG	DL
SS	D0409	DJA229FD	SW8260	STYRENE	12	J	U	10	UG/KG	BL
SB	D0419	DJA232FD	SW8260	STYRENE	12	J	U	9	UG/KG	BL
SB	D0419	DJA232FDD	SW8260	STYRENE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	STYRENE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	STYRENE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	TETRACHLOROETHYLENE(PCE)	610	U	R	610	UG/KG	DL
SB	D0378	DJA007	SW8260	TETRACHLOROETHYLENE(PCE)	160	E	R	13	UG/KG	LR
SB	D0378	DJA008DL	SW8260	TETRACHLOROETHYLENE(PCE)	83	J	R	450	UG/KG	DL
SB	D0464	DJA064DL	SW8260	TETRACHLOROETHYLENE(PCE)	620	U	R	620	UG/KG	DL
SB	K1826	DJA075	SW8260	TETRACHLOROETHYLENE(PCE)	1600	=	R	6	UG/KG	LR
SB	D0436	DJA076	SW8260	TETRACHLOROETHYLENE(PCE)	440	E	R	10	UG/KG	LR
SB	D0436	DJA077	SW8260	TETRACHLOROETHYLENE(PCE)	300	E	R	10	UG/KG	LR
SB	D0436	DJA077DL2	SW8260	TETRACHLOROETHYLENE(PCE)	300	J	R	2500	UG/KG	DL
SS	K1826	DJA078DL	SW8260	TETRACHLOROETHYLENE(PCE)	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	TETRACHLOROETHYLENE(PCE)	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	TETRACHLOROETHYLENE(PCE)	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	TETRACHLOROETHYLENE(PCE)	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	TETRACHLOROETHYLENE(PCE)	0 046	J	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	TETRACHLOROETHYLENE(PCE)	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	TETRACHLOROETHYLENE(PCE)	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	TETRACHLOROETHYLENE(PCE)	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	TETRACHLOROETHYLENE(PCE)	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	TETRACHLOROETHYLENE(PCE)	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	TETRACHLOROETHYLENE(PCE)	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	TETRACHLOROETHYLENE(PCE)	590	U	R	590	UG/KG	DL
SB	D0414	DJA135	SW8260	TETRACHLOROETHYLENE(PCE)	500	E	R	10	UG/KG	LR
SB	D0414	DJA135DL2	SW8260	TETRACHLOROETHYLENE(PCE)	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	TETRACHLOROETHYLENE(PCE)	520	J	R	580	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	TETRACHLOROETHYLENE(PCE)	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	TETRACHLOROETHYLENE(PCE)	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	TETRACHLOROETHYLENE(PCE)	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	TETRACHLOROETHYLENE(PCE)	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	TETRACHLOROETHYLENE(PCE)	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	TETRACHLOROETHYLENE(PCE)	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	TETRACHLOROETHYLENE(PCE)	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	TETRACHLOROETHYLENE(PCE)	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	TETRACHLOROETHYLENE(PCE)	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	TETRACHLOROETHYLENE(PCE)	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	TETRACHLOROETHYLENE(PCE)	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	TETRACHLOROETHYLENE(PCE)	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	TETRACHLOROETHYLENE(PCE)	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	TETRACHLOROETHYLENE(PCE)	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	TETRACHLOROETHYLENE(PCE)	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	TOLUENE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	TOLUENE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	TOLUENE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	TOLUENE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	TOLUENE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	TOLUENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	TOLUENE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	TOLUENE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	TOLUENE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	TOLUENE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	TOLUENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	TOLUENE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	TOLUENE	0 024	J	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	TOLUENE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	TOLUENE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	TOLUENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	TOLUENE	620	U	R	620	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	D0419	DJA105DL	SW8260	TOLUENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	TOLUENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	TOLUENE	590	U	R	590	UG/KG	DL
SB	D0427	DJA111	SW8260	TOLUENE	12	J	U	10	UG/KG	BL
SB	D0414	DJA135DL	SW8260	TOLUENE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	TOLUENE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	TOLUENE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	TOLUENE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	TOLUENE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	TOLUENE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138	SW8260	TOLUENE	12	J	U	10	UG/KG	BL
SS	D0414	DJA138R	SW8260	TOLUENE	0 9	J	R	10	UG/KG	RE
SB	D0414	DJA140	SW8260	TOLUENE	12	J	U	11	UG/KG	BL
SB	D0414	DJA140R	SW8260	TOLUENE	0 8	J	R	11	UG/KG	RE
SS	K2001	DJA142	SW8260	TOLUENE	5	J	U	5	UG/KG	BL
SS	K2024	DJA160DL	SW8260	TOLUENE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	TOLUENE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	TOLUENE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	TOLUENE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	TOLUENE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	TOLUENE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	TOLUENE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	TOLUENE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	TOLUENE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	TOLUENE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	TOTAL 1,2-DICHLOROETHENE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	TOTAL 1,2-DICHLOROETHENE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	TOTAL 1,2-DICHLOROETHENE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064	SW8260	TOTAL 1,2-DICHLOROETHENE	240	E	R	10	UG/KG	LR
SB	K1826	DJA075DL	SW8260	TOTAL 1,2-DICHLOROETHENE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	TOTAL 1,2-DICHLOROETHENE	120	J	R	520	UG/KG	DL
SB	D0436	DJA077	SW8260	TOTAL 1,2-DICHLOROETHENE	470	E	R	10	UG/KG	LR
SB	D0436	DJA077DL2	SW8260	TOTAL 1,2-DICHLOROETHENE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078	SW8260	TOTAL 1,2-DICHLOROETHENE	870	=	J	12	UG/KG	LR
SS	K1826	DJA078DL	SW8260	TOTAL 1,2-DICHLOROETHENE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	TOTAL 1,2-DICHLOROETHENE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	TOTAL 1,2-DICHLOROETHENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	TOTAL 1,2-DICHLOROETHENE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	TOTAL 1,2-DICHLOROETHENE	0 16	=	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	TOTAL 1,2-DICHLOROETHENE	0 24	=	R	0 06	MG/KG	DL
SB	D0441	DJA088	SW8260	TOTAL 1,2-DICHLOROETHENE	300	E	R	10	UG/KG	LR
SB	D0441	DJA089DL	SW8260	TOTAL 1,2-DICHLOROETHENE	300	J	R	580	UG/KG	DL
SB	D0419	DJA104	SW8260	TOTAL 1,2-DICHLOROETHENE	520	E	R	14	UG/KG	LR
SB	D0419	DJA105	SW8260	TOTAL 1,2-DICHLOROETHENE	390	E	R	9	UG/KG	LR
SB	D0419	DJA108DL	SW8260	TOTAL 1,2-DICHLOROETHENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	TOTAL 1,2-DICHLOROETHENE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135	SW8260	TOTAL 1,2-DICHLOROETHENE	2800	E	R	10	UG/KG	LR
SB	D0414	DJA135DL2	SW8260	TOTAL 1,2-DICHLOROETHENE	140000	=	R	49000	UG/KG	DL
SB	D0414	DJA136	SW8260	TOTAL 1,2-DICHLOROETHENE	3300	E	R	10	UG/KG	LR
SB	D0414	DJA136DL	SW8260	TOTAL 1,2-DICHLOROETHENE	150000	E	R	580	UG/KG	LR
SB	D0414	DJA136DL2	SW8260	TOTAL 1,2-DICHLOROETHENE	180000	E	R	2900	UG/KG	LR
SB	D0414	DJA137DL	SW8260	TOTAL 1,2-DICHLOROETHENE	170	J	R	460	UG/KG	DL
SS	D0414	DJA138R	SW8260	TOTAL 1,2-DICHLOROETHENE	2	J	R	10	UG/KG	RE
SB	D0414	DJA140R	SW8260	TOTAL 1,2-DICHLOROETHENE	1	J	R	11	UG/KG	RE
SS	K2024	DJA160DL	SW8260	TOTAL 1,2-DICHLOROETHENE	0 048	U	R	0 048	MG/KG	DL
SB	D0486	DJA165	SW8260	TOTAL 1,2-DICHLOROETHENE	12	J	U	10	UG/KG	BL
SB	K2024	DJA204DL	SW8260	TOTAL 1,2-DICHLOROETHENE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	TOTAL 1,2-DICHLOROETHENE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	TOTAL 1,2-DICHLOROETHENE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212	SW8260	TOTAL 1,2-DICHLOROETHENE	1600	=	R	5	UG/KG	DL
SB	K2070	DJA213	SW8260	TOTAL 1,2-DICHLOROETHENE	1000	=	R	5	UG/KG	DL
SB	K2070	DJA214	SW8260	TOTAL 1,2-DICHLOROETHENE	430	=	R	4	UG/KG	DL
SB	K2070	DJA222DL	SW8260	TOTAL 1,2-DICHLOROETHENE	0 036	J	R	0 05	MG/KG	DL
SB	D0419	DJA232FD	SW8260	TOTAL 1,2-DICHLOROETHENE	440	E	R	9	UG/KG	LR
SB	K1826	DJA234FDD	SW8260	TOTAL 1,2-DICHLOROETHENE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	TOTAL 1,2-DICHLOROETHENE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	Total Xylenes	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	Total Xylenes	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	Total Xylenes	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	Total Xylenes	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	Total Xylenes	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	Total Xylenes	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	Total Xylenes	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	Total Xylenes	3000	U	R	3000	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1826	DJA078DL	SW8260	Total Xylenes	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	Total Xylenes	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	Total Xylenes	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	Total Xylenes	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	Total Xylenes	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	Total Xylenes	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	Total Xylenes	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	Total Xylenes	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	Total Xylenes	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	Total Xylenes	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	Total Xylenes	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	Total Xylenes	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	Total Xylenes	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	Total Xylenes	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	Total Xylenes	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	Total Xylenes	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	Total Xylenes	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	Total Xylenes	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	Total Xylenes	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	Total Xylenes	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	Total Xylenes	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	Total Xylenes	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	Total Xylenes	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	Total Xylenes	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	Total Xylenes	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	Total Xylenes	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	Total Xylenes	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	Total Xylenes	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	Total Xylenes	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	Total Xylenes	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	trans-1,3-DICHLOROPROPENE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	trans-1,3-DICHLOROPROPENE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	trans-1,3-DICHLOROPROPENE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	trans-1,3-DICHLOROPROPENE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	trans-1,3-DICHLOROPROPENE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	trans-1,3-DICHLOROPROPENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	trans-1,3-DICHLOROPROPENE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	trans-1,3-DICHLOROPROPENE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	trans-1,3-DICHLOROPROPENE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	trans-1,3-DICHLOROPROPENE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	trans-1,3-DICHLOROPROPENE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	trans-1,3-DICHLOROPROPENE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	trans-1,3-DICHLOROPROPENE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	trans-1,3-DICHLOROPROPENE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	trans-1,3-DICHLOROPROPENE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	trans-1,3-DICHLOROPROPENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	trans-1,3-DICHLOROPROPENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	trans-1,3-DICHLOROPROPENE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	trans-1,3-DICHLOROPROPENE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	trans-1,3-DICHLOROPROPENE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135DL	SW8260	trans-1,3-DICHLOROPROPENE	6000	U	R	6000	UG/KG	DL
SB	D0414	DJA135DL2	SW8260	trans-1,3-DICHLOROPROPENE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136DL	SW8260	trans-1,3-DICHLOROPROPENE	600	U	R	600	UG/KG	DL
SB	D0414	DJA136DL2	SW8260	trans-1,3-DICHLOROPROPENE	3000	U	R	3000	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	trans-1,3-DICHLOROPROPENE	30000	U	R	30000	UG/KG	DL
SB	D0414	DJA137DL	SW8260	trans-1,3-DICHLOROPROPENE	580	U	R	580	UG/KG	DL
SS	D0414	DJA138R	SW8260	trans-1,3-DICHLOROPROPENE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	trans-1,3-DICHLOROPROPENE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	trans-1,3-DICHLOROPROPENE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	trans-1,3-DICHLOROPROPENE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	trans-1,3-DICHLOROPROPENE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	trans-1,3-DICHLOROPROPENE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	trans-1,3-DICHLOROPROPENE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	trans-1,3-DICHLOROPROPENE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	trans-1,3-DICHLOROPROPENE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	trans-1,3-DICHLOROPROPENE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	trans-1,3-DICHLOROPROPENE	0 056	U	R	0 056	MG/KG	DL
WG	K2112	DJA284DL	SW8260	trans-1,3-DICHLOROPROPENE	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	TRICHLOROETHYLENE (TCE)	100	J	R	560	UG/KG	DL
SB	D0378	DJA007	SW8260	TRICHLOROETHYLENE (TCE)	340	E	R	13	UG/KG	LR
SB	D0378	DJA008	SW8260	TRICHLOROETHYLENE (TCE)	210	E	R	10	UG/KG	LR
SB	D0448	DJA056	SW8260	TRICHLOROETHYLENE (TCE)	12	J	U	10	UG/KG	BL
SB	D0448	DJA060	SW8260	TRICHLOROETHYLENE (TCE)	14	J	U	14	UG/KG	BL
SB	D0464	DJA064DL	SW8260	TRICHLOROETHYLENE (TCE)	130	J	R	550	UG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	K1826	DJA075	SW8260	TRICHLOROETHYLENE (TCE)	4000	=	R	6	UG/KG	LR
SB	D0436	DJA076	SW8260	TRICHLOROETHYLENE (TCE)	1200	E	R	10	UG/KG	LR
SB	D0436	DJA077	SW8260	TRICHLOROETHYLENE (TCE)	1600	E	R	10	UG/KG	LR
SB	D0436	DJA077DL	SW8260	TRICHLOROETHYLENE (TCE)	15000	E	R	500	UG/KG	LR
SS	K1826	DJA078	SW8260	TRICHLOROETHYLENE (TCE)	610	=	J	6	UG/KG	LR
SS	K1826	DJA078DL	SW8260	TRICHLOROETHYLENE (TCE)	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079	SW8260	TRICHLOROETHYLENE (TCE)	710	=	R	6	UG/KG	LR
SB	D0436	DJA080	SW8260	TRICHLOROETHYLENE (TCE)	520	E	R	10	UG/KG	LR
SB	D0436	DJA081	SW8260	TRICHLOROETHYLENE (TCE)	510	E	R	10	UG/KG	LR
SS	K1859	DJA086	SW8260	TRICHLOROETHYLENE (TCE)	520	=	R	5	UG/KG	DL
SB	K1859	DJA087	SW8260	TRICHLOROETHYLENE (TCE)	910	=	R	6	UG/KG	DL
SB	D0441	DJA088	SW8260	TRICHLOROETHYLENE (TCE)	860	E	R	10	UG/KG	LR
SB	D0441	DJA089	SW8260	TRICHLOROETHYLENE (TCE)	670	E	R	11	UG/KG	LR
SB	D0419	DJA104	SW8260	TRICHLOROETHYLENE (TCE)	320	E	R	14	UG/KG	LR
SB	D0419	DJA105	SW8260	TRICHLOROETHYLENE (TCE)	230	E	R	9	UG/KG	LR
SB	D0419	DJA108DL	SW8260	TRICHLOROETHYLENE (TCE)	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	TRICHLOROETHYLENE (TCE)	590	U	R	590	UG/KG	DL
SB	D0414	DJA135	SW8260	TRICHLOROETHYLENE (TCE)	780	E	R	10	UG/KG	LR
SB	D0414	DJA135DL	SW8260	TRICHLOROETHYLENE (TCE)	250000	E	R	4900	UG/KG	LR
SB	D0414	DJA136	SW8260	TRICHLOROETHYLENE (TCE)	800	E	R	10	UG/KG	LR
SB	D0414	DJA136DL	SW8260	TRICHLOROETHYLENE (TCE)	140000	E	R	580	UG/KG	LR
SB	D0414	DJA136DL2	SW8260	TRICHLOROETHYLENE (TCE)	230000	E	R	2900	UG/KG	LR
SB	D0414	DJA137DL	SW8260	TRICHLOROETHYLENE (TCE)	58	J	R	460	UG/KG	DL
SS	D0414	DJA138R	SW8260	TRICHLOROETHYLENE (TCE)	0 8	J	R	10	UG/KG	RE
SB	D0414	DJA140R	SW8260	TRICHLOROETHYLENE (TCE)	9	J	R	11	UG/KG	RE
SS	K2024	DJA160	SW8260	TRICHLOROETHYLENE (TCE)	700	=	J	5	UG/KG	DL
SS	K2024	DJA160DL	SW8260	TRICHLOROETHYLENE (TCE)	0 048	U	R	0 048	MG/KG	DL
SB	D0486	DJA165	SW8260	TRICHLOROETHYLENE (TCE)	12	J	U	10	UG/KG	BL
SB	K2024	DJA204DL	SW8260	TRICHLOROETHYLENE (TCE)	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	TRICHLOROETHYLENE (TCE)	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	TRICHLOROETHYLENE (TCE)	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	TRICHLOROETHYLENE (TCE)	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	TRICHLOROETHYLENE (TCE)	0 19	=	R	0 067	MG/KG	DL
SB	K2070	DJA222	SW8260	TRICHLOROETHYLENE (TCE)	730	=	R	5	UG/KG	DL
SB	D0419	DJA232FD	SW8260	TRICHLOROETHYLENE (TCE)	260	E	R	9	UG/KG	LR
SB	K1826	DJA234FD	SW8260	TRICHLOROETHYLENE (TCE)	480	=	R	6	UG/KG	LR
WG	K2112	DJA284DL	SW8260	TRICHLOROETHYLENE (TCE)	50	U	R	50	UG/L	DL
SB	D0378	DJA006DL	SW8260	VINYL CHLORIDE	610	U	R	610	UG/KG	DL
SB	D0378	DJA007DL	SW8260	VINYL CHLORIDE	640	U	R	640	UG/KG	DL
SB	D0378	DJA008DL	SW8260	VINYL CHLORIDE	590	U	R	590	UG/KG	DL
SB	D0464	DJA064DL	SW8260	VINYL CHLORIDE	620	U	R	620	UG/KG	DL
SB	K1826	DJA075DL	SW8260	VINYL CHLORIDE	0 12	U	R	0 12	MG/KG	DL
SB	D0436	DJA076DL	SW8260	VINYL CHLORIDE	610	U	R	610	UG/KG	DL
SB	D0436	DJA077DL	SW8260	VINYL CHLORIDE	600	U	R	600	UG/KG	DL
SB	D0436	DJA077DL2	SW8260	VINYL CHLORIDE	3000	U	R	3000	UG/KG	DL
SS	K1826	DJA078DL	SW8260	VINYL CHLORIDE	0 053	U	R	0 053	MG/KG	DL
SB	K1826	DJA079DL	SW8260	VINYL CHLORIDE	0 058	U	R	0 058	MG/KG	DL
SB	D0436	DJA080DL	SW8260	VINYL CHLORIDE	610	U	R	610	UG/KG	DL
SB	D0436	DJA081DL	SW8260	VINYL CHLORIDE	600	U	R	600	UG/KG	DL
SS	K1859	DJA086DL	SW8260	VINYL CHLORIDE	0 049	U	R	0 049	MG/KG	DL
SB	K1859	DJA087DL	SW8260	VINYL CHLORIDE	0 06	U	R	0 06	MG/KG	DL
SB	D0441	DJA088DL	SW8260	VINYL CHLORIDE	620	U	R	620	UG/KG	DL
SB	D0441	DJA089DL	SW8260	VINYL CHLORIDE	590	U	R	590	UG/KG	DL
SB	D0419	DJA104DL	SW8260	VINYL CHLORIDE	620	U	R	620	UG/KG	DL
SB	D0419	DJA105DL	SW8260	VINYL CHLORIDE	590	U	R	590	UG/KG	DL
SB	D0419	DJA108DL	SW8260	VINYL CHLORIDE	620	U	R	620	UG/KG	DL
SB	D0419	DJA109DL	SW8260	VINYL CHLORIDE	590	U	R	590	UG/KG	DL
SB	D0414	DJA135	SW8260	VINYL CHLORIDE	480	E	R	10	UG/KG	LR
SB	D0414	DJA135DL2	SW8260	VINYL CHLORIDE	60000	U	R	60000	UG/KG	DL
SB	D0414	DJA136	SW8260	VINYL CHLORIDE	2000	E	R	10	UG/KG	LR
SB	D0414	DJA136DL2	SW8260	VINYL CHLORIDE	7700	=	R	2900	UG/KG	DL
SB	D0414	DJA136DL3	SW8260	VINYL CHLORIDE	7000	J	R	29000	UG/KG	DL
SB	D0414	DJA137	SW8260	VINYL CHLORIDE	350	E	R	10	UG/KG	LR
SS	D0414	DJA138R	SW8260	VINYL CHLORIDE	12	U	R	12	UG/KG	RE
SB	D0414	DJA140R	SW8260	VINYL CHLORIDE	12	U	R	12	UG/KG	RE
SS	K2024	DJA160DL	SW8260	VINYL CHLORIDE	0 048	U	R	0 048	MG/KG	DL
SB	K2024	DJA204DL	SW8260	VINYL CHLORIDE	0 28	U	R	0 28	MG/KG	DL
SB	K2024	DJA205DL	SW8260	VINYL CHLORIDE	0 24	U	R	0 24	MG/KG	DL
SB	K2024	DJA206DL	SW8260	VINYL CHLORIDE	0 058	U	R	0 058	MG/KG	DL
SB	K2070	DJA212DL	SW8260	VINYL CHLORIDE	0 22	U	R	0 22	MG/KG	DL
SB	K2070	DJA213DL	SW8260	VINYL CHLORIDE	0 067	U	R	0 067	MG/KG	DL
SB	K2070	DJA222DL	SW8260	VINYL CHLORIDE	0 05	U	R	0 05	MG/KG	DL
SB	D0419	DJA232FDD	SW8260	VINYL CHLORIDE	590	U	R	590	UG/KG	DL
SB	K1826	DJA234FDD	SW8260	VINYL CHLORIDE	0 056	U	R	0 056	MG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
WG	K2112	DJA284DL	SW8260	VINYL CHLORIDE	50	U	R	50	UG/L	DL
SS	K1580	DJA023DL	SW8270	1,2,4-TRICHLOROBENZENE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	1,2,4-TRICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	1,2,4-TRICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	1,2,4-TRICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	1,2,4-TRICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	1,2,4-TRICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	1,2,4-TRICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	1,2,4-TRICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	1,2,4-TRICHLOROBENZENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	1,2,4-TRICHLOROBENZENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	1,2,4-TRICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	1,2,4-TRICHLOROBENZENE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204RE	SW8270	1,2,4-TRICHLOROBENZENE	0 091	J	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	1,2-DICHLOROBENZENE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	1,2-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	1,2-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	1,2-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	1,2-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	1,2-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	1,2-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	1,2-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	1,2-DICHLOROBENZENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	1,2-DICHLOROBENZENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	1,2-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	1,2-DICHLOROBENZENE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	1,2-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	1,2-DICHLOROBENZENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	1,3-DICHLOROBENZENE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	1,3-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	1,3-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	1,3-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	1,3-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	1,3-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	1,3-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	1,3-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	1,3-DICHLOROBENZENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	1,3-DICHLOROBENZENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	1,3-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	1,3-DICHLOROBENZENE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	1,3-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	1,3-DICHLOROBENZENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	1,4-DICHLOROBENZENE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	1,4-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	1,4-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	1,4-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	1,4-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	1,4-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	1,4-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	1,4-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	1,4-DICHLOROBENZENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	1,4-DICHLOROBENZENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	1,4-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	1,4-DICHLOROBENZENE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	1,4-DICHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	1,4-DICHLOROBENZENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	2,4,5-TRICHLOROPHENOL	8	U	R	8	MG/KG	DL
SS	K1617	DJA027	SW8270	2,4,5-TRICHLOROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA028	SW8270	2,4,5-TRICHLOROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA032	SW8270	2,4,5-TRICHLOROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA033	SW8270	2,4,5-TRICHLOROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA036	SW8270	2,4,5-TRICHLOROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA037	SW8270	2,4,5-TRICHLOROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SS	K1919	DJA062	SW8270	2,4,5-TRICHLOROPHENOL	0 8	U	UJ	0 8	MG/KG	IS
SS	K1919	DJA062RE	SW8270	2,4,5-TRICHLOROPHENOL	0 8	U	R	0 8	MG/KG	IS
SB	K1820	DJA115	SW8270	2,4,5-TRICHLOROPHENOL	0 8	U	R	0 8	MG/KG	SS
SB	K1820	DJA115RE	SW8270	2,4,5-TRICHLOROPHENOL	0 8	U	UJ	0 8	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	2,4,5-TRICHLOROPHENOL	4	U	R	4	MG/KG	DL
SB	K2024	DJA204	SW8270	2,4,5-TRICHLOROPHENOL	0 8	U	UJ	0 8	MG/KG	IS
SB	K2024	DJA204RE	SW8270	2,4,5-TRICHLOROPHENOL	0 8	U	R	0 8	MG/KG	IS
SS	K1580	DJA023DL	SW8270	2,4,6-TRICHLOROPHENOL	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	2,4,6-TRICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	2,4,6-TRICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	2,4,6-TRICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	K1617	DJA033	SW8270	2,4,6-TRICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	2,4,6-TRICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	2,4,6-TRICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	2,4,6-TRICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	2,4,6-TRICHLOROPHENOL	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	2,4,6-TRICHLOROPHENOL	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	2,4,6-TRICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	2,4,6-TRICHLOROPHENOL	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204RE	SW8270	2,4,6-TRICHLOROPHENOL	0 27	J	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	2,4-DICHLOROPHENOL	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	2,4-DICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	2,4-DICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	2,4-DICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	2,4-DICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	2,4-DICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	2,4-DICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	2,4-DICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	2,4-DICHLOROPHENOL	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	2,4-DICHLOROPHENOL	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	2,4-DICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	2,4-DICHLOROPHENOL	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	2,4-DICHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	2,4-DICHLOROPHENOL	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	2,4-DIMETHYLPHENOL	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	2,4-DIMETHYLPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	2,4-DIMETHYLPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	2,4-DIMETHYLPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	2,4-DIMETHYLPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	2,4-DIMETHYLPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	2,4-DIMETHYLPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	2,4-DIMETHYLPHENOL	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	2,4-DIMETHYLPHENOL	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	2,4-DIMETHYLPHENOL	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	2,4-DIMETHYLPHENOL	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	2,4-DIMETHYLPHENOL	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	2,4-DIMETHYLPHENOL	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	2,4-DIMETHYLPHENOL	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	2,4-DINITROPHENOL	8	U	R	8	MG/KG	DL
SS	K1617	DJA027	SW8270	2,4-DINITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA028	SW8270	2,4-DINITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA032	SW8270	2,4-DINITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA033	SW8270	2,4-DINITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA036	SW8270	2,4-DINITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA037	SW8270	2,4-DINITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SS	K1919	DJA062	SW8270	2,4-DINITROPHENOL	0 8	U	UJ	0 8	MG/KG	IS
SS	K1919	DJA062RE	SW8270	2,4-DINITROPHENOL	0 8	U	R	0 8	MG/KG	IS
SS	K1919	DJA066	SW8270	2,4-DINITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1919	DJA071	SW8270	2,4-DINITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1820	DJA115	SW8270	2,4-DINITROPHENOL	0 8	U	R	0 8	MG/KG	SS
SB	K1820	DJA115RE	SW8270	2,4-DINITROPHENOL	0 8	U	UJ	0 8	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	2,4-DINITROPHENOL	4	U	R	4	MG/KG	DL
SB	K2024	DJA204	SW8270	2,4-DINITROPHENOL	0 8	U	UJ	0 8	MG/KG	IS
SB	K2024	DJA204RE	SW8270	2,4-DINITROPHENOL	0 8	U	R	0 8	MG/KG	IS
SS	K1580	DJA023DL	SW8270	2,4-DINITROTOLUENE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	2,4-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	2,4-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	2,4-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	2,4-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	2,4-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	2,4-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	2,4-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	2,4-DINITROTOLUENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	2,4-DINITROTOLUENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	2,4-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	2,4-DINITROTOLUENE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	2,4-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	2,4-DINITROTOLUENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	2,6-DINITROTOLUENE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	2,6-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	2,6-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	2,6-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	2,6-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	2,6-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	2,6-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	CC

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1919	DJA062	SW8270	2,6-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	2,6-DINITROTOLUENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	2,6-DINITROTOLUENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	2,6-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	2,6-DINITROTOLUENE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	2,6-DINITROTOLUENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	2,6-DINITROTOLUENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	2-CHLORONAPHTHALENE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	2-CHLORONAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	2-CHLORONAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	2-CHLORONAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	2-CHLORONAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	2-CHLORONAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	2-CHLORONAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	2-CHLORONAPHTHALENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	2-CHLORONAPHTHALENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	2-CHLORONAPHTHALENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	2-CHLORONAPHTHALENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	2-CHLORONAPHTHALENE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	2-CHLORONAPHTHALENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	2-CHLORONAPHTHALENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	2-CHLOROPHENOL	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	2-CHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	2-CHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	2-CHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	2-CHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	2-CHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	2-CHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	2-CHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	2-CHLOROPHENOL	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	2-CHLOROPHENOL	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	2-CHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	2-CHLOROPHENOL	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	2-CHLOROPHENOL	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	2-CHLOROPHENOL	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	2-METHYLNAPHTHALENE	0 12	J	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	2-METHYLNAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	2-METHYLNAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	2-METHYLNAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	2-METHYLNAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	2-METHYLNAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	2-METHYLNAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	2-METHYLNAPHTHALENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	2-METHYLNAPHTHALENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	2-METHYLNAPHTHALENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	2-METHYLNAPHTHALENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	2-METHYLNAPHTHALENE	0 35	J	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	2-METHYLNAPHTHALENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	2-METHYLNAPHTHALENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	2-METHYLPHENOL (o-CRESOL)	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	2-METHYLPHENOL (o-CRESOL)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	2-METHYLPHENOL (o-CRESOL)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	2-METHYLPHENOL (o-CRESOL)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	2-METHYLPHENOL (o-CRESOL)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	2-METHYLPHENOL (o-CRESOL)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	2-METHYLPHENOL (o-CRESOL)	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	2-METHYLPHENOL (o-CRESOL)	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	2-METHYLPHENOL (o-CRESOL)	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	2-METHYLPHENOL (o-CRESOL)	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	2-METHYLPHENOL (o-CRESOL)	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	2-METHYLPHENOL (o-CRESOL)	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	2-METHYLPHENOL (o-CRESOL)	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	2-METHYLPHENOL (o-CRESOL)	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	2-NITROANILINE	8	U	R	8	MG/KG	DL
SS	K1617	DJA027	SW8270	2-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA028	SW8270	2-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA032	SW8270	2-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA033	SW8270	2-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA036	SW8270	2-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA037	SW8270	2-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SS	K1919	DJA062	SW8270	2-NITROANILINE	0 8	U	UJ	0 8	MG/KG	IS
SS	K1919	DJA062RE	SW8270	2-NITROANILINE	0 8	U	R	0 8	MG/KG	IS
SB	K1820	DJA115	SW8270	2-NITROANILINE	0 8	U	R	0 8	MG/KG	SS
SB	K1820	DJA115RE	SW8270	2-NITROANILINE	0 8	U	UJ	0 8	MG/KG	SS

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K2045	DJA191DL1	SW8270	2-NITROANILINE	4	U	R	4	MG/KG	DL
SB	K2024	DJA204	SW8270	2-NITROANILINE	0 8	U	UJ	0 8	MG/KG	IS
SB	K2024	DJA204RE	SW8270	2-NITROANILINE	0 8	U	R	0 8	MG/KG	IS
SS	K1580	DJA023DL	SW8270	2-NITROPHENOL	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	2-NITROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	2-NITROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	2-NITROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	2-NITROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	2-NITROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	2-NITROPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	2-NITROPHENOL	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	2-NITROPHENOL	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	2-NITROPHENOL	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	2-NITROPHENOL	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	2-NITROPHENOL	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	2-NITROPHENOL	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	2-NITROPHENOL	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	3,3'-DICHLOROBENZIDINE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1687	DJA040	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1687	DJA041	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UUJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	R	0 3	MG/KG	IS
SS	K1919	DJA066	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1919	DJA071	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1687	DJA094	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1820	DJA115	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	SS
SS	K1687	DJA118	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1687	DJA122	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	CC
SS	K2045	DJA191DL1	SW8270	3,3'-DICHLOROBENZIDINE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	R	0 3	MG/KG	IS
SS	K1687	DJA229FD	SW8270	3,3'-DICHLOROBENZIDINE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1580	DJA023DL	SW8270	3-NITROANILINE	8	U	R	8	MG/KG	DL
SS	K1617	DJA027	SW8270	3-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA028	SW8270	3-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA032	SW8270	3-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA033	SW8270	3-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA036	SW8270	3-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA037	SW8270	3-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SS	K1919	DJA062	SW8270	3-NITROANILINE	0 8	U	UJ	0 8	MG/KG	IS
SS	K1919	DJA062RE	SW8270	3-NITROANILINE	0 8	U	R	0 8	MG/KG	IS
SB	K1820	DJA115	SW8270	3-NITROANILINE	0 8	U	R	0 8	MG/KG	SS
SB	K1820	DJA115RE	SW8270	3-NITROANILINE	0 8	U	UJ	0 8	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	3-NITROANILINE	4	U	R	4	MG/KG	DL
SB	K2024	DJA204	SW8270	3-NITROANILINE	0 8	U	UJ	0 8	MG/KG	IS
SB	K2024	DJA204RE	SW8270	3-NITROANILINE	0 8	U	R	0 8	MG/KG	IS
SS	K1580	DJA023DL	SW8270	4,6-DINITRO-2-METHYLPHENOL	8	U	R	8	MG/KG	DL
SS	K1617	DJA027	SW8270	4,6-DINITRO-2-METHYLPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA028	SW8270	4,6-DINITRO-2-METHYLPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA032	SW8270	4,6-DINITRO-2-METHYLPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA033	SW8270	4,6-DINITRO-2-METHYLPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA036	SW8270	4,6-DINITRO-2-METHYLPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA037	SW8270	4,6-DINITRO-2-METHYLPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SS	K1919	DJA062	SW8270	4,6-DINITRO-2-METHYLPHENOL	0 8	U	UJ	0 8	MG/KG	IS
SS	K1919	DJA062RE	SW8270	4,6-DINITRO-2-METHYLPHENOL	0 8	U	R	0 8	MG/KG	IS
SB	K1820	DJA115	SW8270	4,6-DINITRO-2-METHYLPHENOL	0 8	U	R	0 8	MG/KG	SS
SB	K1820	DJA115RE	SW8270	4,6-DINITRO-2-METHYLPHENOL	0 8	U	UJ	0 8	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	4,6-DINITRO-2-METHYLPHENOL	4	U	R	4	MG/KG	DL
SB	K2024	DJA204	SW8270	4,6-DINITRO-2-METHYLPHENOL	0 8	U	UJ	0 8	MG/KG	IS
SB	K2024	DJA204RE	SW8270	4,6-DINITRO-2-METHYLPHENOL	0 8	U	R	0 8	MG/KG	IS
SS	K1580	DJA023DL	SW8270	4-BROMOPHENYL PHENYL ETHER	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	4-BROMOPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	4-BROMOPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	4-BROMOPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	4-BROMOPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	4-BROMOPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	4-BROMOPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	CC

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1919	DJA062	SW8270	4-BROMOPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	4-BROMOPHENYL PHENYL ETHER	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	4-BROMOPHENYL PHENYL ETHER	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	4-BROMOPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	4-BROMOPHENYL PHENYL ETHER	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	4-BROMOPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	4-BROMOPHENYL PHENYL ETHER	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	4-CHLORO-3-METHYLPHENOL	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	4-CHLORO-3-METHYLPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	4-CHLORO-3-METHYLPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	4-CHLORO-3-METHYLPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	4-CHLORO-3-METHYLPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	4-CHLORO-3-METHYLPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	4-CHLORO-3-METHYLPHENOL	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	4-CHLORO-3-METHYLPHENOL	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	4-CHLORO-3-METHYLPHENOL	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	4-CHLORO-3-METHYLPHENOL	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	4-CHLORO-3-METHYLPHENOL	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	4-CHLORO-3-METHYLPHENOL	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	4-CHLORO-3-METHYLPHENOL	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	4-CHLORO-3-METHYLPHENOL	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	4-CHLOROANILINE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	4-CHLOROANILINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	4-CHLOROANILINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	4-CHLOROANILINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	4-CHLOROANILINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	4-CHLOROANILINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	4-CHLOROANILINE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	4-CHLOROANILINE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	4-CHLOROANILINE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	4-CHLOROANILINE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	4-CHLOROANILINE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	4-CHLOROANILINE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	4-CHLOROANILINE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	4-CHLOROANILINE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	4-CHLOROPHENYL PHENYL ETHER	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	4-CHLOROPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	4-CHLOROPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	4-CHLOROPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	4-CHLOROPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	4-CHLOROPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	4-CHLOROPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	4-CHLOROPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	4-CHLOROPHENYL PHENYL ETHER	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	4-CHLOROPHENYL PHENYL ETHER	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	4-CHLOROPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	4-CHLOROPHENYL PHENYL ETHER	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	4-CHLOROPHENYL PHENYL ETHER	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	4-CHLOROPHENYL PHENYL ETHER	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	4-METHYLPHENOL (p-CRESOL)	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	4-METHYLPHENOL (p-CRESOL)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	4-METHYLPHENOL (p-CRESOL)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	4-METHYLPHENOL (p-CRESOL)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	4-METHYLPHENOL (p-CRESOL)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	4-METHYLPHENOL (p-CRESOL)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	4-METHYLPHENOL (p-CRESOL)	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	4-METHYLPHENOL (p-CRESOL)	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	4-METHYLPHENOL (p-CRESOL)	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	4-METHYLPHENOL (p-CRESOL)	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	4-METHYLPHENOL (p-CRESOL)	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	4-METHYLPHENOL (p-CRESOL)	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	4-METHYLPHENOL (p-CRESOL)	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	4-METHYLPHENOL (p-CRESOL)	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	4-NITROANILINE	8	U	R	8	MG/KG	DL
SS	K1617	DJA027	SW8270	4-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA028	SW8270	4-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA032	SW8270	4-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA033	SW8270	4-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA036	SW8270	4-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA037	SW8270	4-NITROANILINE	0 8	U	UJ	0 8	MG/KG	CC
SS	K1919	DJA062	SW8270	4-NITROANILINE	0 8	U	UJ	0 8	MG/KG	IS
SS	K1919	DJA062RE	SW8270	4-NITROANILINE	0 8	U	R	0 8	MG/KG	IS
SB	K1820	DJA115	SW8270	4-NITROANILINE	0 8	U	R	0 8	MG/KG	SS
SB	K1820	DJA115RE	SW8270	4-NITROANILINE	0 8	U	UJ	0 8	MG/KG	SS

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K2045	DJA191DL1	SW8270	4-NITROANILINE	4	U	R	4	MG/KG	DL
SB	K2024	DJA204	SW8270	4-NITROANILINE	0 8	U	UJ	0 8	MG/KG	IS
SB	K2024	DJA204RE	SW8270	4-NITROANILINE	0 8	U	R	0 8	MG/KG	IS
SS	K1580	DJA023DL	SW8270	4-NITROPHENOL	8	U	R	8	MG/KG	DL
SS	K1617	DJA027	SW8270	4-NITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA028	SW8270	4-NITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA032	SW8270	4-NITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA033	SW8270	4-NITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA036	SW8270	4-NITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SB	K1617	DJA037	SW8270	4-NITROPHENOL	0 8	U	UJ	0 8	MG/KG	CC
SS	K1919	DJA062	SW8270	4-NITROPHENOL	0 8	U	UJ	0 8	MG/KG	IS
SS	K1919	DJA062RE	SW8270	4-NITROPHENOL	0 8	U	R	0 8	MG/KG	IS
SB	K1820	DJA115	SW8270	4-NITROPHENOL	0 8	U	R	0 8	MG/KG	SS
SB	K1820	DJA115RE	SW8270	4-NITROPHENOL	0 8	U	UJ	0 8	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	4-NITROPHENOL	4	U	R	4	MG/KG	DL
SB	K2024	DJA204	SW8270	4-NITROPHENOL	0 8	U	UJ	0 8	MG/KG	IS
SB	K2024	DJA204RE	SW8270	4-NITROPHENOL	0 8	U	R	0 8	MG/KG	IS
SS	K1580	DJA023DL	SW8270	ACENAPHTHENE	1 6	J	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	ACENAPHTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	ACENAPHTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	ACENAPHTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	ACENAPHTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	ACENAPHTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	ACENAPHTHENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062RE	SW8270	ACENAPHTHENE	0 21	J	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	ACENAPHTHENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	ACENAPHTHENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	ACENAPHTHENE	1 5	U	R	1.5	MG/KG	DL
SB	K2024	DJA204	SW8270	ACENAPHTHENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	ACENAPHTHENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	ACENAPHTHYLENE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	ACENAPHTHYLENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	ACENAPHTHYLENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	ACENAPHTHYLENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	ACENAPHTHYLENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	ACENAPHTHYLENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	ACENAPHTHYLENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	ACENAPHTHYLENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	ACENAPHTHYLENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	ACENAPHTHYLENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	ACENAPHTHYLENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	ACENAPHTHYLENE	0 45	J	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	ACENAPHTHYLENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	ACENAPHTHYLENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	ANTHRACENE	2 4	J	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	ANTHRACENE	0 32	=	J	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	ANTHRACENE	0 33	=	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	ANTHRACENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	ANTHRACENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	ANTHRACENE	0 9	J	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	ANTHRACENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	ANTHRACENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	BENZO(a)ANTHRACENE	6	=	R	3	MG/KG	DL
SB	K1617	DJA032	SW8270	BENZO(a)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	BENZO(a)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	BENZO(a)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	BENZO(a)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	BENZO(a)ANTHRACENE	0 86	=	J	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	BENZO(a)ANTHRACENE	0 88	=	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	BENZO(a)ANTHRACENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	BENZO(a)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	BENZO(a)ANTHRACENE	6 3	=	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	BENZO(a)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	BENZO(a)ANTHRACENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	BENZO(a)PYRENE	6 4	=	R	3	MG/KG	DL
SB	K1617	DJA032	SW8270	BENZO(a)PYRENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	BENZO(a)PYRENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	BENZO(a)PYRENE	0 3	U	UJ	0 3	MG/KG	CC

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	K1617	DJA037	SW8270	BENZO(a)PYRENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	BENZO(a)PYRENE	0 99	=	J	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	BENZO(a)PYRENE	0 97	=	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	BENZO(a)PYRENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	BENZO(a)PYRENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	BENZO(a)PYRENE	6 9	=	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	BENZO(a)PYRENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	BENZO(a)PYRENE	0 3	U	R	0 3	MG/KG	IS
SB	K1564	DJA010	SW8270	BENZO(b)FLUORANTHENE	0 3	J	U	0 3	MG/KG	BL
SS	K1580	DJA023DL	SW8270	BENZO(b)FLUORANTHENE	6 2	=	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	BENZO(b)FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	BENZO(b)FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	BENZO(b)FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	BENZO(b)FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	BENZO(b)FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	BENZO(b)FLUORANTHENE	1 1	=	J	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	BENZO(b)FLUORANTHENE	1 1	=	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	BENZO(b)FLUORANTHENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	BENZO(b)FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191	SW8270	BENZO(b)FLUORANTHENE	11	=	R	0 3	MG/KG	DL
SB	K2024	DJA204	SW8270	BENZO(b)FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	BENZO(b)FLUORANTHENE	0 3	U	R	0 3	MG/KG	IS
SB	K1564	DJA010	SW8270	BENZO(g,h,i)PERYLENE	0 3	J	U	0 3	MG/KG	BL
SS	K1580	DJA023DL	SW8270	BENZO(g,h,i)PERYLENE	4 5	=	R	3	MG/KG	DL
SB	K1617	DJA032	SW8270	BENZO(g,h,i)PERYLENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	BENZO(g,h,i)PERYLENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	BENZO(g,h,i)PERYLENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	BENZO(g,h,i)PERYLENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	BENZO(g,h,i)PERYLENE	0 74	=	J	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	BENZO(g,h,i)PERYLENE	0 83	=	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	BENZO(g,h,i)PERYLENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	BENZO(g,h,i)PERYLENE	0 3	J	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	BENZO(g,h,i)PERYLENE	3 8	=	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	BENZO(g,h,i)PERYLENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	BENZO(g,h,i)PERYLENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	BENZO(k)FLUORANTHENE	6	=	R	3	MG/KG	DL
SB	K1617	DJA032	SW8270	BENZO(k)FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	BENZO(k)FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	BENZO(k)FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	BENZO(k)FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	BENZO(k)FLUORANTHENE	1	=	J	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	BENZO(k)FLUORANTHENE	0 94	=	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	BENZO(k)FLUORANTHENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	BENZO(k)FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	BENZO(k)FLUORANTHENE	7 8	=	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	BENZO(k)FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	BENZO(k)FLUORANTHENE	0 3	U	R	0 3	MG/KG	IS
SS	K1506	DJA001	SW8270	BENZYL BUTYL PHTHALATE	0 3	J	U	0 3	MG/KG	BL
SB	K1506	DJA002	SW8270	BENZYL BUTYL PHTHALATE	0 3	J	U	0 3	MG/KG	BL
SB	K1564	DJA006	SW8270	BENZYL BUTYL PHTHALATE	0 3	J	U	0 3	MG/KG	BL
SB	K1564	DJA010	SW8270	BENZYL BUTYL PHTHALATE	0 3	J	U	0 3	MG/KG	BL
SS	K1580	DJA023DL	SW8270	BENZYL BUTYL PHTHALATE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	BENZYL BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	BENZYL BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	BENZYL BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	BENZYL BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	BENZYL BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	BENZYL BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1564	DJA045FD	SW8270	BENZYL BUTYL PHTHALATE	0 3	J	U	0 3	MG/KG	BL
SS	K1919	DJA062	SW8270	BENZYL BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	BENZYL BUTYL PHTHALATE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	BENZYL BUTYL PHTHALATE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	BENZYL BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	BENZYL BUTYL PHTHALATE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	BENZYL BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	BENZYL BUTYL PHTHALATE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	bis(2-CHLOROETHOXY) METHANE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	bis(2-CHLOROETHOXY) METHANE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	bis(2-CHLOROETHOXY) METHANE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	bis(2-CHLOROETHOXY) METHANE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	bis(2-CHLOROETHOXY) METHANE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	bis(2-CHLOROETHOXY) METHANE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	bis(2-CHLOROETHOXY) METHANE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	bis(2-CHLOROETHOXY) METHANE	0 3	U	UJ	0 3	MG/KG	IS

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1919	DJA062RE	SW8270	bis(2-CHLOROETHOXY) METHANE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	bis(2-CHLOROETHOXY) METHANE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	bis(2-CHLOROETHOXY) METHANE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	bis(2-CHLOROETHOXY) METHANE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	bis(2-CHLOROETHOXY) METHANE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	bis(2-CHLOROETHOXY) METHANE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	bis(2-CHLOROISOPROPYL) ETHER	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	bis(2-CHLOROISOPROPYL) ETHER	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0.3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA111	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 3	J	U	0 3	MG/KG	BL
SB	K1820	DJA115	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 094	J	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	CARBAZOLE	2 5	J	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	CARBAZOLE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	CARBAZOLE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	CARBAZOLE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	CARBAZOLE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	CARBAZOLE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	CARBAZOLE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	CARBAZOLE	0 35	=	J	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	CARBAZOLE	0 39	=	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	CARBAZOLE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	CARBAZOLE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	CARBAZOLE	0 95	J	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	CARBAZOLE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	CARBAZOLE	0 3	U	R	0 3	MG/KG	IS
SS	K1506	DJA001	SW8270	CHRYSENE	0 3	J	U	0 3	MG/KG	BL
SB	K1506	DJA002	SW8270	CHRYSENE	0 3	J	U	0 3	MG/KG	BL
SB	K1564	DJA006	SW8270	CHRYSENE	0 3	J	U	0 3	MG/KG	BL
SB	K1564	DJA010	SW8270	CHRYSENE	0 3	J	U	0 3	MG/KG	BL
SS	K1580	DJA023DL	SW8270	CHRYSENE	7	=	R	3	MG/KG	DL
SB	K1617	DJA032	SW8270	CHRYSENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	CHRYSENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	CHRYSENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	CHRYSENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1564	DJA045FD	SW8270	CHRYSENE	0 3	J	U	0 3	MG/KG	BL
SS	K1919	DJA062	SW8270	CHRYSENE	0 95	=	J	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	CHRYSENE	0 98	=	R	0 3	MG/KG	IS

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SB	K1820	DJA115	SW8270	CHRYSENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	CHRYSENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	CHRYSENE	7 3	=	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	CHRYSENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	CHRYSENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	DIBENZ(a,h)ANTHRACENE	1 2	J	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	DIBENZ(a,h)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	DIBENZ(a,h)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	DIBENZ(a,h)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	DIBENZ(a,h)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	DIBENZ(a,h)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	DIBENZ(a,h)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062RE	SW8270	DIBENZ(a,h)ANTHRACENE	0 14	J	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	DIBENZ(a,h)ANTHRACENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	DIBENZ(a,h)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	DIBENZ(a,h)ANTHRACENE	1 2	J	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	DIBENZ(a,h)ANTHRACENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	DIBENZ(a,h)ANTHRACENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	DIBENZOFURAN	0 59	J	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	DIBENZOFURAN	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	DIBENZOFURAN	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	DIBENZOFURAN	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	DIBENZOFURAN	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	DIBENZOFURAN	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	DIBENZOFURAN	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	DIBENZOFURAN	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	DIBENZOFURAN	0 088	J	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	DIBENZOFURAN	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	DIBENZOFURAN	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	DIBENZOFURAN	0 28	J	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	DIBENZOFURAN	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	DIBENZOFURAN	0 3	U	R	0 3	MG/KG	IS
SB	K1506	DJA002	SW8270	DIETHYL PHTHALATE	0 3	J	U	0 3	MG/KG	BL
SB	K1564	DJA006	SW8270	DIETHYL PHTHALATE	0 3	J	U	0 3	MG/KG	BL
SS	K1580	DJA023DL	SW8270	DIETHYL PHTHALATE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	DIETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	DIETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	DIETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	DIETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	DIETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	DIETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1564	DJA045FD	SW8270	DIETHYL PHTHALATE	0 3	J	U	0 3	MG/KG	BL
SS	K1919	DJA062	SW8270	DIETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	DIETHYL PHTHALATE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	DIETHYL PHTHALATE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	DIETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	DIETHYL PHTHALATE	0 051	J	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	DIETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	DIETHYL PHTHALATE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	DIMETHYL PHTHALATE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	DIMETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	DIMETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	DIMETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	DIMETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	DIMETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	DIMETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	DIMETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	DIMETHYL PHTHALATE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	DIMETHYL PHTHALATE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	DIMETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	DIMETHYL PHTHALATE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	DIMETHYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	DIMETHYL PHTHALATE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	DI-n-BUTYL PHTHALATE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	DI-n-BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	DI-n-BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	DI-n-BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	DI-n-BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	DI-n-BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	DI-n-BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	DI-n-BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	DI-n-BUTYL PHTHALATE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	DI-n-BUTYL PHTHALATE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	DI-n-BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	SS

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K2045	DJA191DL1	SW8270	DI-n-BUTYL PHTHALATE	0 022	J	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	DI-n-BUTYL PHTHALATE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	DI-n-BUTYL PHTHALATE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	DI-n-OCTYLPHTHALATE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	DI-n-OCTYLPHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	DI-n-OCTYLPHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	DI-n-OCTYLPHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	DI-n-OCTYLPHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	DI-n-OCTYLPHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	DI-n-OCTYLPHTHALATE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	DI-n-OCTYLPHTHALATE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	DI-n-OCTYLPHTHALATE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	DI-n-OCTYLPHTHALATE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	DI-n-OCTYLPHTHALATE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	DI-n-OCTYLPHTHALATE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	DI-n-OCTYLPHTHALATE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	DI-n-OCTYLPHTHALATE	0 3	U	R	0 3	MG/KG	IS
SS	K1506	DJA001	SW8270	FLUORANTHENE	0 3	J	U	0 3	MG/KG	BL
SB	K1506	DJA002	SW8270	FLUORANTHENE	0 3	J	U	0 3	MG/KG	BL
SB	K1564	DJA010	SW8270	FLUORANTHENE	0 3	J	U	0 3	MG/KG	BL
SS	K1580	DJA023	SW8270	FLUORANTHENE	9 7	=	R	0 3	MG/KG	DL
SB	K1617	DJA033	SW8270	FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1564	DJA045FD	SW8270	FLUORANTHENE	0 3	J	U	0 3	MG/KG	BL
SS	K1919	DJA062	SW8270	FLUORANTHENE	2.1	=	J	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	FLUORANTHENE	2 2	=	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	FLUORANTHENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	FLUORANTHENE	11	=	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	FLUORANTHENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	FLUORANTHENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	FLUORENE	0 99	J	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	FLUORENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	FLUORENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	FLUORENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	FLUORENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	FLUORENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	FLUORENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062RE	SW8270	FLUORENE	0 14	J	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	FLUORENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	FLUORENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	FLUORENE	0 33	J	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	FLUORENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	FLUORENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	HEXACHLOROBENZENE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	HEXACHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	HEXACHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	HEXACHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	HEXACHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	HEXACHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	HEXACHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	HEXACHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	HEXACHLOROBENZENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	HEXACHLOROBENZENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	HEXACHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	HEXACHLOROBENZENE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	HEXACHLOROBENZENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	HEXACHLOROBENZENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	HEXACHLOROBUTADIENE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	HEXACHLOROBUTADIENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	HEXACHLOROBUTADIENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	HEXACHLOROBUTADIENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	HEXACHLOROBUTADIENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	HEXACHLOROBUTADIENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	HEXACHLOROBUTADIENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	HEXACHLOROBUTADIENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	HEXACHLOROBUTADIENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	HEXACHLOROBUTADIENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	HEXACHLOROBUTADIENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	HEXACHLOROBUTADIENE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	HEXACHLOROBUTADIENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	HEXACHLOROBUTADIENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	HEXACHLOROCYCLOPENTADIENE	3	U	R	3	MG/KG	DL

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1617	DJA027	SW8270	HEXACHLOROCYCLOPENTADIENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	HEXACHLOROCYCLOPENTADIENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	HEXACHLOROCYCLOPENTADIENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	HEXACHLOROCYCLOPENTADIENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	HEXACHLOROCYCLOPENTADIENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	HEXACHLOROCYCLOPENTADIENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	HEXACHLOROCYCLOPENTADIENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	HEXACHLOROCYCLOPENTADIENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	HEXACHLOROCYCLOPENTADIENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	HEXACHLOROCYCLOPENTADIENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	HEXACHLOROCYCLOPENTADIENE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	HEXACHLOROCYCLOPENTADIENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	HEXACHLOROCYCLOPENTADIENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	HEXACHLOROETHANE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	HEXACHLOROETHANE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	HEXACHLOROETHANE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	HEXACHLOROETHANE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	HEXACHLOROETHANE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	HEXACHLOROETHANE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	HEXACHLOROETHANE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	HEXACHLOROETHANE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	HEXACHLOROETHANE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	HEXACHLOROETHANE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	HEXACHLOROETHANE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	HEXACHLOROETHANE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	HEXACHLOROETHANE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	HEXACHLOROETHANE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	INDENO(1,2,3-c,d)PYRENE	4 8	=	R	3	MG/KG	DL
SB	K1617	DJA032	SW8270	INDENO(1,2,3-c,d)PYRENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	INDENO(1,2,3-c,d)PYRENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	INDENO(1,2,3-c,d)PYRENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	INDENO(1,2,3-c,d)PYRENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	INDENO(1,2,3-c,d)PYRENE	0 55	=	J	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	INDENO(1,2,3-c,d)PYRENE	0 58	=	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	INDENO(1,2,3-c,d)PYRENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	INDENO(1,2,3-c,d)PYRENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	INDENO(1,2,3-c,d)PYRENE	4 7	=	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	INDENO(1,2,3-c,d)PYRENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	INDENO(1,2,3-c,d)PYRENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	ISOPHORONE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	ISOPHORONE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	ISOPHORONE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	ISOPHORONE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	ISOPHORONE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	ISOPHORONE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	ISOPHORONE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	ISOPHORONE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	ISOPHORONE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	ISOPHORONE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	ISOPHORONE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	ISOPHORONE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	ISOPHORONE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	ISOPHORONE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	NAPHTHALENE	0 3	J	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	NAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	NAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	NAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	NAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	NAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	NAPHTHALENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	NAPHTHALENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	NAPHTHALENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	NAPHTHALENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	NAPHTHALENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	NAPHTHALENE	0 25	J	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	NAPHTHALENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	NAPHTHALENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	NITROBENZENE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	NITROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	NITROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	NITROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	NITROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	NITROBENZENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	NITROBENZENE	0 3	U	UJ	0 3	MG/KG	CC

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1919	DJA062	SW8270	NITROBENZENE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	NITROBENZENE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	NITROBENZENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	NITROBENZENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	NITROBENZENE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	NITROBENZENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	NITROBENZENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	N-NITROSODI-n-PROPYLAMINE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	N-NITROSODI-n-PROPYLAMINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	N-NITROSODI-n-PROPYLAMINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	N-NITROSODI-n-PROPYLAMINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	N-NITROSODI-n-PROPYLAMINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	N-NITROSODI-n-PROPYLAMINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	N-NITROSODI-n-PROPYLAMINE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	N-NITROSODI-n-PROPYLAMINE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	N-NITROSODI-n-PROPYLAMINE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	N-NITROSODI-n-PROPYLAMINE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	N-NITROSODI-n-PROPYLAMINE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	N-NITROSODI-n-PROPYLAMINE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	N-NITROSODI-n-PROPYLAMINE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	N-NITROSODI-n-PROPYLAMINE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	N-NITROSODIPHENYLAMINE	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	N-NITROSODIPHENYLAMINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	N-NITROSODIPHENYLAMINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	N-NITROSODIPHENYLAMINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	N-NITROSODIPHENYLAMINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	N-NITROSODIPHENYLAMINE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	N-NITROSODIPHENYLAMINE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	N-NITROSODIPHENYLAMINE	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	N-NITROSODIPHENYLAMINE	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	N-NITROSODIPHENYLAMINE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	N-NITROSODIPHENYLAMINE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	N-NITROSODIPHENYLAMINE	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	N-NITROSODIPHENYLAMINE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	N-NITROSODIPHENYLAMINE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	PENTACHLOROPHENOL	1 6	U	R	1 6	MG/KG	DL
SS	K1617	DJA027	SW8270	PENTACHLOROPHENOL	0 16	U	UJ	0 16	MG/KG	CC
SB	K1617	DJA028	SW8270	PENTACHLOROPHENOL	0 16	U	UJ	0 16	MG/KG	CC
SB	K1617	DJA032	SW8270	PENTACHLOROPHENOL	0 16	U	UJ	0 16	MG/KG	CC
SB	K1617	DJA033	SW8270	PENTACHLOROPHENOL	0 16	U	UJ	0 16	MG/KG	CC
SB	K1617	DJA036	SW8270	PENTACHLOROPHENOL	0 16	U	UJ	0 16	MG/KG	CC
SB	K1617	DJA037	SW8270	PENTACHLOROPHENOL	0 16	U	UJ	0 16	MG/KG	CC
SS	K1919	DJA062	SW8270	PENTACHLOROPHENOL	0 16	U	UJ	0 16	MG/KG	IS
SS	K1919	DJA062RE	SW8270	PENTACHLOROPHENOL	0 16	U	R	0 16	MG/KG	IS
SB	K1820	DJA115	SW8270	PENTACHLOROPHENOL	0 16	U	R	0 16	MG/KG	SS
SB	K1820	DJA115RE	SW8270	PENTACHLOROPHENOL	0 16	U	UJ	0 16	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	PENTACHLOROPHENOL	0 82	U	R	0 82	MG/KG	DL
SB	K2024	DJA204	SW8270	PENTACHLOROPHENOL	0 22	=	J	0 16	MG/KG	IS
SB	K2024	DJA204RE	SW8270	PENTACHLOROPHENOL	0 2	=	R	0 16	MG/KG	IS
SS	K1580	DJA023	SW8270	PHENANTHRENE	8 1	=	R	0 3	MG/KG	DL
SB	K1617	DJA033	SW8270	PHENANTHRENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	PHENANTHRENE	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	PHENANTHRENE	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	PHENANTHRENE	1.6	=	J	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	PHENANTHRENE	1 7	=	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	PHENANTHRENE	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	PHENANTHRENE	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	PHENANTHRENE	4 8	=	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	PHENANTHRENE	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	PHENANTHRENE	0 3	U	R	0 3	MG/KG	IS
SS	K1580	DJA023DL	SW8270	PHENOL	3	U	R	3	MG/KG	DL
SS	K1617	DJA027	SW8270	PHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA028	SW8270	PHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA032	SW8270	PHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA033	SW8270	PHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA036	SW8270	PHENOL	0 3	U	UJ	0 3	MG/KG	CC
SB	K1617	DJA037	SW8270	PHENOL	0 3	U	UJ	0 3	MG/KG	CC
SS	K1919	DJA062	SW8270	PHENOL	0 3	U	UJ	0 3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	PHENOL	0 3	U	R	0 3	MG/KG	IS
SB	K1820	DJA115	SW8270	PHENOL	0 3	U	R	0 3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	PHENOL	0 3	U	UJ	0 3	MG/KG	SS
SS	K2045	DJA191DL1	SW8270	PHENOL	1 5	U	R	1 5	MG/KG	DL
SB	K2024	DJA204	SW8270	PHENOL	0 3	U	UJ	0 3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	PHENOL	0 3	U	R	0 3	MG/KG	IS

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K1506	DJA001	SW8270	PYRENE	0.3	J	U	0.3	MG/KG	BL
SB	K1564	DJA006	SW8270	PYRENE	0.3	J	U	0.3	MG/KG	BL
SB	K1564	DJA010	SW8270	PYRENE	0.3	J	U	0.3	MG/KG	BL
SS	K1580	DJA023DL	SW8270	PYRENE	11	=	R	3	MG/KG	DL
SB	K1617	DJA033	SW8270	PYRENE	0.3	U	UJ	0.3	MG/KG	CC
SB	K1617	DJA036	SW8270	PYRENE	0.3	U	UJ	0.3	MG/KG	CC
SB	K1617	DJA037	SW8270	PYRENE	0.3	U	UJ	0.3	MG/KG	CC
SB	K1564	DJA045FD	SW8270	PYRENE	0.3	J	U	0.3	MG/KG	BL
SS	K1919	DJA062	SW8270	PYRENE	3	=	J	0.3	MG/KG	IS
SS	K1919	DJA062RE	SW8270	PYRENE	3.3	=	R	0.3	MG/KG	IS
SB	K1820	DJA115	SW8270	PYRENE	0.3	U	R	0.3	MG/KG	SS
SB	K1820	DJA115RE	SW8270	PYRENE	0.3	U	UJ	0.3	MG/KG	SS
SS	K2045	DJA191	SW8270	PYRENE	12	=	R	0.3	MG/KG	DL
SB	K2024	DJA204	SW8270	PYRENE	0.3	U	UJ	0.3	MG/KG	IS
SB	K2024	DJA204RE	SW8270	PYRENE	0.3	U	R	0.3	MG/KG	IS
SS	K2000	DJA078	SW8330	1,3,5-TRINITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	1,3,5-TRINITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	1,3,5-TRINITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	1,3,5-TRINITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA154	SW8330	1,3,5-TRINITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA078	SW8330	1,3-DINITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	1,3-DINITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	1,3-DINITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	1,3-DINITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA154	SW8330	1,3-DINITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA078	SW8330	2,4,6-TRINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	2,4,6-TRINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	2,4,6-TRINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	2,4,6-TRINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA154	SW8330	2,4,6-TRINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA078	SW8330	2,4-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	2,4-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	2,4-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	2,4-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA154	SW8330	2,4-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA078	SW8330	2,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	2,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	2,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	2,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA154	SW8330	2,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA078	SW8330	2-AMINO-4,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	2-AMINO-4,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	2-AMINO-4,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	2-AMINO-4,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA154	SW8330	2-AMINO-4,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA078	SW8330	2-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	2-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	2-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	2-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA154	SW8330	2-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA078	SW8330	3-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	3-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	3-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	3-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA154	SW8330	3-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA078	SW8330	4-AMINO-2,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	4-AMINO-2,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	4-AMINO-2,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	4-AMINO-2,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA154	SW8330	4-AMINO-2,6-DINITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA078	SW8330	4-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	4-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	4-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	4-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA154	SW8330	4-NITROTOLUENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA078	SW8330	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA154	SW8330	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA078	SW8330	NITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	NITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	NITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	NITROBENZENE	1	U	UJ	1	MG/KG	SS

7031203

Appendix B-2a
March and April 1999 Qualifier Changes Based on Data Validation

Matrix	SDG	Sample ID	Analytical Method	Parameter	Final Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	K2001	DJA154	SW8330	NITROBENZENE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA078	SW8330	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA154	SW8330	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA078	SW8330	TETRYL	1	U	UJ	1	MG/KG	SS
SS	K2000	DJA086	SW8330	TETRYL	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA148	SW8330	TETRYL	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA151	SW8330	TETRYL	1	U	UJ	1	MG/KG	SS
SS	K2001	DJA154	SW8330	TETRYL	1	U	UJ	1	MG/KG	SS

Appendix B-2b
March and April 1999 Rejected Results

Matrix	Analysis/Prep Method	Native Sample ID	Native Sample Type	Parameter	Number of Results	Number Rejected	Number Accepted
SB	SW8260	DJA135	N	CHLOROFORM	3	3	0
SB	SW8260	DJA137	N	VINYL CHLORIDE	1	1	0
SB	SW8260	DJA232FD	FD	TOTAL 1,2-DICHLOROETHENE	1	1	0
SB	SW8260	DJA232FD	FD	TRICHLOROETHYLENE (TCE)	1	1	0
SB	SW8260	DJA214	N	TOTAL 1,2-DICHLOROETHENE	1	1	0
SS	SW8081	DJA229FD	FD	ENDOSULFAN SULFATE	1	1	0
SS	SW8081	DJA229FD	FD	p,p'-DDE	1	1	0

SB = subsurface soil

SS = surface soil

N = Normal sample

FD = Field duplicate

7031204

Appendix B-2c
March and April 1999 Detailed List of Analytes Detected in Blanks

Matrix	Sample ID	Method	Sample Type	Parameter	Lab Result	Lab Qual	UNITS
WQ	DJA260AB	C200 7	AB	ALUMINUM	17 7	TR	UG/L
WQ	DJA053EB	C200 7	EB	ALUMINUM	24 8	TR	UG/L
WQ	DJA267EB	C200 7	EB	ALUMINUM	48 5	TR	UG/L
WQ	DJA269EB	C200 7	EB	ALUMINUM	13 6	TR	UG/L
WQ	DJA268EB	C200 7	EB	ALUMINUM	15 6	TR	UG/L
WQ	DJA270EB	C200 7	EB	ALUMINUM	19.1	TR	UG/L
SQ	QCK1506BLANKPBS	C200 7	LB	ALUMINUM	6 386	=	MG/KG
SQ	QCK1564BLANKPBS	C200 7	LB	ALUMINUM	6 386	=	MG/KG
SQ	QCK1580BLANKPBS	C200 7	LB	ALUMINUM	6 386	=	MG/KG
SQ	QCK1617BLANKPBS	C200 7	LB	ALUMINUM	6 386	=	MG/KG
SQ	QCK1687BLANKPBS	C200 7	LB	ALUMINUM	-2 678	TR	MG/KG
SQ	QCK1820BLANKPBS	C200 7	LB	ALUMINUM	-2 678	TR	MG/KG
SQ	QCK1826BLANKPBS	C200 7	LB	ALUMINUM	-2 678	=	MG/KG
SQ	QCK1859BLANKPBS	C200 7	LB	ALUMINUM	5 524	=	MG/KG
SQ	QCK9901905BLANKPBS	C200 7	LB	ALUMINUM	5 524	TR	MG/KG
SQ	QCK9901919BLANKPBS	C200 7	LB	ALUMINUM	5 524	TR	MG/KG
SQ	QCK2001BLANKPBS	C200 7	LB	ALUMINUM	5 686	TR	MG/KG
SQ	QCK2024BLANKPBS	C200 7	LB	ALUMINUM	5 686	TR	MG/KG
SQ	QCK9902045BLANKPBS	C200 7	LB	ALUMINUM	3.992	TR	MG/KG
SQ	QCK9902070BLANKPBS	C200 7	LB	ALUMINUM	7 232	TR	MG/KG
WQ	QCK1677BLANKPBW	C200 7	LB	ALUMINUM	19 27	TR	UG/L
WQ	QCK1737BLANKPBW	C200 7	LB	ALUMINUM	19 27	TR	UG/L
WQ	QCK1820BLANKPBW	C200 7	LB	ALUMINUM	15 38	TR	UG/L
WQ	QCK9901920BLANKPBW	C200 7	LB	ALUMINUM	23.48	TR	UG/L
WQ	QCK9902112BLANKPBW	C200 7	LB	ALUMINUM	20 56	TR	UG/L
SQ	QCK9902070BLANKPBS	C200 7	LB	ANTIMONY	3 988	TR	MG/KG
WQ	DJA260AB	C200 7	AB	BARIUM	1	TR	UG/L
SQ	QCK1677BLANKPBS	C200 7	LB	BARIUM	-0 37	TR	MG/KG
SQ	QCK1687BLANKPBS	C200 7	LB	BARIUM	-2 3	TR	MG/KG
SQ	QCK1737BLANKPBS	C200 7	LB	BARIUM	-0 37	TR	MG/KG
SQ	QCK1751BLANKPBS	C200 7	LB	BARIUM	-0 37	TR	MG/KG
SQ	QCK1820BLANKPBS	C200 7	LB	BARIUM	-0 23	TR	MG/KG
SQ	QCK1826BLANKPBS	C200 7	LB	BARIUM	-0 23	=	MG/KG
WQ	QCK1677BLANKPBW	C200 7	LB	BARIUM	-1 09	TR	UG/L
WQ	QCK1737BLANKPBW	C200 7	LB	BARIUM	-1 09	TR	UG/L
WQ	QCK1820BLANKPBW	C200 7	LB	BARIUM	-0 77	TR	UG/L
WQ	QCK1824BLANKPBW	C200 7	LB	BARIUM	76 46	TR	UG/L
WQ	QCK2041BLANKPBE	C200 7	LB	BARIUM	53 34	TR	UG/L
WQ	QCK9902112BLANKPBW2	C200 7	LB	BARIUM	1 67	TR	UG/L
WQ	QCK9902112BLANKPBW3	C200 7	LB	BARIUM	658 97	TR	UG/L
WQ	QCK9901920BLANKPBW	C200 7	LB	BERYLLIUM	-0 35	TR	UG/L
WQ	DJA260AB	C200 7	AB	CALCIUM	13 2	TR	UG/L
WQ	DJA053EB	C200 7	EB	CALCIUM	38 5	TR	UG/L
WQ	DJA267EB	C200 7	EB	CALCIUM	103	TR	UG/L
WQ	DJA270EB	C200.7	EB	CALCIUM	70.2	TR	UG/L
SQ	QCK1506BLANKPBS	C200.7	LB	CALCIUM	7.75	=	MG/KG
SQ	QCK1564BLANKPBS	C200 7	LB	CALCIUM	7 75	=	MG/KG
SQ	QCK1580BLANKPBS	C200 7	LB	CALCIUM	7 75	=	MG/KG
SQ	QCK1617BLANKPBS	C200 7	LB	CALCIUM	7 75	=	MG/KG
SQ	QCK1677BLANKPBS	C200 7	LB	CALCIUM	4 842	TR	MG/KG
SQ	QCK1737BLANKPBS	C200.7	LB	CALCIUM	4.842	TR	MG/KG
SQ	QCK1751BLANKPBS	C200 7	LB	CALCIUM	4 842	TR	MG/KG
SQ	QCK1859BLANKPBS	C200 7	LB	CALCIUM	7 06	=	MG/KG
SQ	QCK9901905BLANKPBS	C200 7	LB	CALCIUM	7 06	TR	MG/KG
SQ	QCK9901919BLANKPBS	C200 7	LB	CALCIUM	7 06	TR	MG/KG
SQ	QCK2001BLANKPBS	C200 7	LB	CALCIUM	6.22	TR	MG/KG
SQ	QCK2024BLANKPBS	C200 7	LB	CALCIUM	6 22	TR	MG/KG
SQ	QCK9902070BLANKPBS	C200 7	LB	CALCIUM	6 33	TR	MG/KG
WQ	QCK1677BLANKPBW	C200 7	LB	CALCIUM	28 37	TR	UG/L
WQ	QCK1737BLANKPBW	C200 7	LB	CALCIUM	28 37	TR	UG/L
WQ	QCK1820BLANKPBW	C200.7	LB	CALCIUM	23 45	TR	UG/L
WQ	QCK9901920BLANKPBW	C200.7	LB	CALCIUM	21 45	TR	UG/L

Appendix B-2c
March and April 1999 Detailed List of Analytes Detected in Blanks

Matrix	Sample ID	Method	Sample Type	Parameter	Lab Result	Lab Qual	UNITS
WQ	QCK9902112BLANKPBW	C200 7	LB	CALCIUM	18 25	TR	UG/L
WQ	QCK1677BLANKPBW	C200 7	LB	COBALT	-5 64	TR	UG/L
WQ	QCK1737BLANKPBW	C200 7	LB	COBALT	-5 64	TR	UG/L
WQ	DJA260AB	C200 7	AB	COPPER	1 3	TR	UG/L
WQ	DJA053EB	C200 7	EB	COPPER	5 1	TR	UG/L
SQ	QCK1677BLANKPBS	C200 7	LB	COPPER	0 456	TR	MG/KG
SQ	QCK1737BLANKPBS	C200 7	LB	COPPER	0 456	TR	MG/KG
SQ	QCK1751BLANKPBS	C200 7	LB	COPPER	0 456	TR	MG/KG
SQ	QCK9902070BLANKPBS	C200 7	LB	COPPER	0 294	TR	MG/KG
WQ	QCK1677BLANKPBW	C200 7	LB	COPPER	6	TR	UG/L
WQ	QCK1737BLANKPBW	C200 7	LB	COPPER	6	TR	UG/L
WQ	DJA260AB	C200 7	AB	IRON	2 8	TR	UG/L
WQ	DJA053EB	C200 7	EB	IRON	14 1	TR	UG/L
WQ	DJA267EB	C200 7	EB	IRON	106	=	UG/L
WQ	DJA270EB	C200 7	EB	IRON	54 6	TR	UG/L
SQ	QCK1506BLANKPBS	C200 7	LB	IRON	2 378	=	MG/KG
SQ	QCK1564BLANKPBS	C200 7	LB	IRON	2.378	=	MG/KG
SQ	QCK1580BLANKPBS	C200 7	LB	IRON	2 378	=	MG/KG
SQ	QCK1617BLANKPBS	C200 7	LB	IRON	2 378	=	MG/KG
SQ	QCK1859BLANKPBS	C200 7	LB	IRON	2 426	=	MG/KG
SQ	QCK9901905BLANKPBS	C200 7	LB	IRON	2.426	TR	MG/KG
SQ	QCK9901919BLANKPBS	C200 7	LB	IRON	2 426	TR	MG/KG
SQ	QCK2001BLANKPBS	C200 7	LB	IRON	2 564	TR	MG/KG
SQ	QCK2024BLANKPBS	C200 7	LB	IRON	2 564	TR	MG/KG
SQ	QCK9902070BLANKPBS	C200 7	LB	IRON	2 094	TR	MG/KG
WQ	QCK1820BLANKPBW	C200 7	LB	IRON	48 35	TR	UG/L
WQ	QCK9901920BLANKPBW	C200 7	LB	IRON	9 83	TR	UG/L
WQ	QCK9902112BLANKPBW	C200 7	LB	IRON	5 53	TR	UG/L
SQ	QCK2001BLANKPBS	C200 7	LB	MAGNESIUM	16 61	TR	MG/KG
SQ	QCK2024BLANKPBS	C200 7	LB	MAGNESIUM	16 61	TR	MG/KG
WQ	DJA267EB	C200 7	EB	MANGANESE	1 8	TR	UG/L
WQ	DJA270EB	C200 7	EB	MANGANESE	1 1	TR	UG/L
SQ	QCK1677BLANKPBS	C200 7	LB	POTASSIUM	-156 498	TR	MG/KG
SQ	QCK1687BLANKPBS	C200 7	LB	POTASSIUM	-283 168	TR	MG/KG
SQ	QCK1737BLANKPBS	C200 7	LB	POTASSIUM	-156 498	TR	MG/KG
SQ	QCK1751BLANKPBS	C200 7	LB	POTASSIUM	-156 498	TR	MG/KG
SQ	QCK1820BLANKPBS	C200 7	LB	POTASSIUM	-283.168	TR	MG/KG
SQ	QCK1826BLANKPBS	C200 7	LB	POTASSIUM	-283 168	=	MG/KG
WQ	QCK1820BLANKPBW	C200 7	LB	POTASSIUM	-1097 67	TR	UG/L
WQ	QCK2041BLANKPBE	C200 7	LB	SILVER	2 13	TR	UG/L
WQ	DJA267EB	C200 7	EB	SODIUM	45 9	TR	UG/L
WQ	DJA270EB	C200 7	EB	SODIUM	47 1	TR	UG/L
SQ	QCK1677BLANKPBS	C200.7	LB	SODIUM	-5 374	TR	MG/KG
SQ	QCK1687BLANKPBS	C200 7	LB	SODIUM	-5 408	TR	MG/KG
SQ	QCK1737BLANKPBS	C200 7	LB	SODIUM	-5 374	TR	MG/KG
SQ	QCK1751BLANKPBS	C200 7	LB	SODIUM	-5 374	TR	MG/KG
SQ	QCK1820BLANKPBS	C200 7	LB	SODIUM	-5 408	TR	MG/KG
SQ	QCK1826BLANKPBS	C200 7	LB	SODIUM	-5.408	=	MG/KG
SQ	QCK2001BLANKPBS	C200 7	LB	SODIUM	3 14	TR	MG/KG
SQ	QCK2024BLANKPBS	C200 7	LB	SODIUM	3 14	TR	MG/KG
SQ	QCK9902070BLANKPBS	C200 7	LB	SODIUM	5 722	TR	MG/KG
WQ	QCK1677BLANKPBW	C200.7	LB	SODIUM	-22 4	TR	UG/L
WQ	QCK1737BLANKPBW	C200 7	LB	SODIUM	-22 4	TR	UG/L
WQ	QCK1820BLANKPBW	C200 7	LB	SODIUM	-14.58	TR	UG/L
WQ	QCK1820BLANKPBW	C200 7	LB	VANADIUM	-2 68	TR	UG/L
WQ	DJA053EB	C200 7	EB	ZINC	1 7	TR	UG/L
WQ	DJA267EB	C200 7	EB	ZINC	3 9	TR	UG/L
WQ	DJA269EB	C200 7	EB	ZINC	1 5	TR	UG/L
WQ	DJA268EB	C200.7	EB	ZINC	5.7	TR	UG/L
WQ	DJA270EB	C200 7	EB	ZINC	4.1	TR	UG/L
SQ	QCK1506BLANKPBS	C200 7	LB	ZINC	0 308	=	MG/KG
SQ	QCK1564BLANKPBS	C200 7	LB	ZINC	0 308	=	MG/KG

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Appendix B-2c
March and April 1999 Detailed List of Analytes Detected in Blanks

Matrix	Sample ID	Method	Sample Type	Parameter	Lab Result	Lab Qual	UNITS
SQ	QCK1580BLANKPBS	C200 7	LB	ZINC	0 308	=	MG/KG
SQ	QCK1617BLANKPBS	C200 7	LB	ZINC	0.308	=	MG/KG
SQ	QCK1677BLANKPBS	C200 7	LB	ZINC	0 568	TR	MG/KG
SQ	QCK1687BLANKPBS	C200 7	LB	ZINC	0 338	TR	MG/KG
SQ	QCK1737BLANKPBS	C200 7	LB	ZINC	0 568	TR	MG/KG
SQ	QCK1751BLANKPBS	C200 7	LB	ZINC	0.568	TR	MG/KG
SQ	QCK1820BLANKPBS	C200 7	LB	ZINC	0 338	TR	MG/KG
SQ	QCK1826BLANKPBS	C200 7	LB	ZINC	0.338	=	MG/KG
SQ	QCK1859BLANKPBS	C200 7	LB	ZINC	0 334	=	MG/KG
SQ	QCK9901905BLANKPBS	C200 7	LB	ZINC	0 334	TR	MG/KG
SQ	QCK9901919BLANKPBS	C200 7	LB	ZINC	0 334	TR	MG/KG
SQ	QCK9902045BLANKPBS	C200 7	LB	ZINC	0 282	TR	MG/KG
WQ	QCK1820BLANKPBW	C200 7	LB	ZINC	3 32	TR	UG/L
SQ	QCK9902070BLANKPBS	C239 2	LB	LEAD	-0 24	TR	MG/KG
WQ	QCK1824BLANKPBW	C245.1	LB	MERCURY	0 03	TR	UG/L
WQ	QCK9902112BLANKPBW3	C245.5	LB	MERCURY	0 11	TR	UG/L
WQ	QCK1677BLANKPBW	C270 2	LB	SELENIUM	-1 2	TR	UG/L
WQ	QCK1737BLANKPBW	C270 2	LB	SELENIUM	-1 2	TR	UG/L
WQ	DJA269EB	C279 2	EB	THALLIUM	2 9	TR	UG/L
WQ	DJA268EB	C279 2	EB	THALLIUM	5 4	TR	UG/L
WQ	QCK9901920BLANKPBW	C279 2	LB	THALLIUM	1 4	TR	UG/L
WQ	DJA052AB	SW8260	AB	ACETONE	51	=	UG/L
WQ	DJA258AB	SW8260	AB	ACETONE	37	=	UG/L
WQ	DJA259AB	SW8260	AB	ACETONE	38	=	UG/L
WQ	DJA260AB	SW8260	AB	ACETONE	25	=	UG/L
WQ	DJA053EB	SW8260	EB	ACETONE	46	=	UG/L
WQ	DJA267EB	SW8260	EB	ACETONE	35	=	UG/L
WQ	DJA269EB	SW8260	EB	ACETONE	33	=	UG/L
WQ	DJA268EB	SW8260	EB	ACETONE	38	=	UG/L
WQ	DJA270EB	SW8260	EB	ACETONE	25	=	UG/L
SQ	QCD0387-VR0313S01	SW8260	LB	ACETONE	2	J	UG/KG
SQ	QCD0395-VR0313S01	SW8260	LB	ACETONE	2	J	UG/KG
SQ	QCD0480-VR0331S01	SW8260	LB	ACETONE	9	J	UG/KG
SQ	QCD0480-VR0401S01	SW8260	LB	ACETONE	7	J	UG/KG
SQ	QCD0486-VR0331S01	SW8260	LB	ACETONE	9	J	UG/KG
SQ	QCD0486-VR0401S01	SW8260	LB	ACETONE	7	J	UG/KG
SQ	QCK1826K990325-MB-4L	SW8260	LB	ACETONE	5	J	UG/KG
SQ	QCK1859K990331MB41	SW8260	LB	ACETONE	7	J	UG/KG
SQ	QCK1859K990402MB5C	SW8260	LB	ACETONE	7	J	UG/KG
SQ	QCK9901905K990330MB4W	SW8260	LB	ACETONE	12	=	UG/KG
SQ	QCK9901919K990331MB41	SW8260	LB	ACETONE	7	=	UG/KG
SQ	QCK2001K990402MB5C	SW8260	LB	ACETONE	7	J	UG/KG
SQ	QCK2001K990408MB5R	SW8260	LB	ACETONE	6	J	UG/KG
SQ	QCK2024K990402MB5C	SW8260	LB	ACETONE	7	J	UG/KG
SQ	QCK2024KWG9900973-1	SW8260	LB	ACETONE	5	J	UG/KG
SQ	QCK9902045K990407-MB	SW8260	LB	ACETONE	3	J	UG/KG
SQ	QCK9902070K990407-MB	SW8260	LB	ACETONE	3	J	UG/KG
SQ	QCK9902070K990408MB5R	SW8260	LB	ACETONE	6	J	UG/KG
SQ	QCK9902070K990413MB54	SW8260	LB	ACETONE	5	J	UG/KG
WQ	QCD0427-VJ0324W01	SW8260	LB	CARBON DISULFIDE	0 7	J	UG/L
WQ	DJA260AB	SW8260	AB	CHLOROBENZENE	0.2	J	UG/L
SQ	QCK9902070K990412MB51	SW8260	LB	CHLOROFORM	0 011	J	MG/KG
WQ	QCK9901920K990409MB5W	SW8260	LB	CHLOROFORM	0 4	J	UG/L
SQ	QCD0480-VR0331S01	SW8260	LB	METHYL ETHYL KETONE (2-BUTANONE)	3	J	UG/KG
SQ	QCD0486-VR0331S01	SW8260	LB	METHYL ETHYL KETONE (2-BUTANONE)	3	J	UG/KG
WQ	DJA258AB	SW8260	AB	METHYLENE CHLORIDE	0 9	J	UG/L
WQ	DJA260AB	SW8260	AB	METHYLENE CHLORIDE	0 4	J	UG/L
WQ	DJA267EB	SW8260	EB	METHYLENE CHLORIDE	0.8	J	UG/L
SQ	QCD0375-VR0311S01	SW8260	LB	METHYLENE CHLORIDE	0.8	J	UG/KG
SQ	QCD0378-VR0311S01	SW8260	LB	METHYLENE CHLORIDE	0 8	J	UG/KG
SQ	QCD0387-VR0312S01	SW8260	LB	METHYLENE CHLORIDE	0 4	J	UG/KG
SQ	QCD0387-VR0313S01	SW8260	LB	METHYLENE CHLORIDE	0 8	J	UG/KG

Appendix B-2c
March and April 1999 Detailed List of Analytes Detected in Blanks

Matrix	Sample ID	Method	Sample Type	Parameter	Lab Result	Lab Qual	UNITS
SQ	QCD0395-VR0313S01	SW8260	LB	METHYLENE CHLORIDE	0 8	J	UG/KG
SQ	QCD0419-VR0324S01	SW8260	LB	METHYLENE CHLORIDE	3	J	UG/KG
SQ	QCD0427-VR0324S01	SW8260	LB	METHYLENE CHLORIDE	3	J	UG/KG
SQ	QCD0436-VR0324S01	SW8260	LB	METHYLENE CHLORIDE	3	J	UG/KG
SQ	QCD0441-VR0324S01	SW8260	LB	METHYLENE CHLORIDE	3	J	UG/KG
SQ	QCD0480-VR0331S01	SW8260	LB	METHYLENE CHLORIDE	2	J	UG/KG
SQ	QCD0480-VR0401S01	SW8260	LB	METHYLENE CHLORIDE	0.5	J	UG/KG
SQ	QCD0486-VR0331S01	SW8260	LB	METHYLENE CHLORIDE	2	J	UG/KG
SQ	QCD0486-VR0401S01	SW8260	LB	METHYLENE CHLORIDE	0 5	J	UG/KG
SQ	QCK9902070K990413MB54	SW8260	LB	METHYLENE CHLORIDE	2	J	UG/KG
WQ	DJA243TB	SW8260	TB	METHYLENE CHLORIDE	0 9	J	UG/L
SQ	QCD0387-VR0312S01	SW8260	LB	STYRENE	0 5	J	UG/KG
SQ	QCD0387-VR0313S01	SW8260	LB	STYRENE	0 3	J	UG/KG
SQ	QCD0395-VR0313S01	SW8260	LB	STYRENE	0 3	J	UG/KG
SQ	QCD0409-VR0319S01	SW8260	LB	STYRENE	0 4	J	UG/KG
SQ	QCD0414-VR0319S01	SW8260	LB	STYRENE	0 4	J	UG/KG
SQ	QCD0414-VR0323S01	SW8260	LB	STYRENE	0 4	J	UG/KG
SQ	QCD0419-VR0319S01	SW8260	LB	STYRENE	0 4	J	UG/KG
SQ	QCD0419-VR0323S01	SW8260	LB	STYRENE	0 4	J	UG/KG
SQ	QCD0419-VR0324S01	SW8260	LB	STYRENE	0 8	J	UG/KG
SQ	QCD0427-VR0323S01	SW8260	LB	STYRENE	0 4	J	UG/KG
SQ	QCD0427-VR0324S01	SW8260	LB	STYRENE	0 8	J	UG/KG
SQ	QCD0427-VR0325S01	SW8260	LB	STYRENE	0 3	J	UG/KG
SQ	QCD0436-VR0323S01	SW8260	LB	STYRENE	0 4	J	UG/KG
SQ	QCD0436-VR0324S01	SW8260	LB	STYRENE	0 8	J	UG/KG
SQ	QCD0441-VR0324S01	SW8260	LB	STYRENE	0 8	J	UG/KG
SQ	QCD0448-VR0325S01	SW8260	LB	STYRENE	0 3	J	UG/KG
WQ	DJA052AB	SW8260	AB	TOLUENE	1	J	UG/L
WQ	DJA258AB	SW8260	AB	TOLUENE	0 7	J	UG/L
SQ	QCD0419-VR0324S01	SW8260	LB	TOLUENE	1	J	UG/KG
SQ	QCD0427-VR0324S01	SW8260	LB	TOLUENE	1	J	UG/KG
SQ	QCD0436-VR0324S01	SW8260	LB	TOLUENE	1	J	UG/KG
SQ	QCD0441-VR0324S01	SW8260	LB	TOLUENE	1	J	UG/KG
WQ	DJA241TB	SW8260	TB	TOLUENE	2	J	UG/L
WQ	DJA050TB	SW8260	TB	TOLUENE	4	J	UG/L
WQ	DJA051TB	SW8260	TB	TOLUENE	3	J	UG/L
WQ	DJA240TB	SW8260	TB	TOLUENE	3	J	UG/L
WQ	DJA243TB	SW8260	TB	TOLUENE	0 7	J	UG/L
WQ	DJA249TB	SW8260	TB	TOLUENE	1 1	=	UG/L
WQ	DJA245TB	SW8260	TB	TOLUENE	2	=	UG/L
SQ	QCD0480-VR0331S01	SW8260	LB	TOTAL 1,2-DICHLOROETHENE	0 9	J	UG/KG
SQ	QCD0486-VR0331S01	SW8260	LB	TOTAL 1,2-DICHLOROETHENE	0 9	J	UG/KG
SQ	QCD0427-VR0325S01	SW8260	LB	TRICHLOROETHYLENE (TCE)	1	J	UG/KG
SQ	QCD0448-VR0325S01	SW8260	LB	TRICHLOROETHYLENE (TCE)	1	J	UG/KG
SQ	QCD0480-VR0331S01	SW8260	LB	TRICHLOROETHYLENE (TCE)	0 7	J	UG/KG
SQ	QCD0486-VR0331S01	SW8260	LB	TRICHLOROETHYLENE (TCE)	0 7	J	UG/KG
WQ	DJA267EB	SW8270	EB	BENZO(a)ANTHRACENE	1 7	J	UG/L
WQ	DJA267EB	SW8270	EB	BENZO(a)PYRENE	0 81	J	UG/L
WQ	DJA267EB	SW8270	EB	BENZO(b)FLUORANTHENE	1 1	J	UG/L
SQ	QCK1506KWG9900731-4	SW8270	LB	BENZO(b)FLUORANTHENE	0 0069	J	MG/KG
SQ	QCK1564KWG9900731-4	SW8270	LB	BENZO(b)FLUORANTHENE	0 0069	J	MG/KG
WQ	DJA267EB	SW8270	EB	BENZO(g,h,i)PERYLENE	0 43	J	UG/L
SQ	QCK1506KWG9900731-4	SW8270	LB	BENZO(g,h,i)PERYLENE	0 006	J	MG/KG
SQ	QCK1564KWG9900731-4	SW8270	LB	BENZO(g,h,i)PERYLENE	0 006	J	MG/KG
SQ	QCK1580KWG9900731-4	SW8270	LB	BENZO(g,h,i)PERYLENE	0 006	J	MG/KG
WQ	DJA267EB	SW8270	EB	BENZO(k)FLUORANTHENE	0 91	J	UG/L
SQ	QCK1506KWG9900731-4	SW8270	LB	BENZO(k)FLUORANTHENE	0 0066	J	MG/KG
SQ	QCK1564KWG9900731-4	SW8270	LB	BENZO(k)FLUORANTHENE	0 0066	J	MG/KG
SQ	QCK1506KWG9900731-4	SW8270	LB	BENZYL BUTYL PHTHALATE	0 0051	J	MG/KG
SQ	QCK1564KWG9900731-4	SW8270	LB	BENZYL BUTYL PHTHALATE	0 0051	J	MG/KG
WQ	QCK1677KWG9900781-4	SW8270	LB	bis(2-ETHYLHEXYL) PHTHALATE	18	=	UG/L
WQ	QCK1737KWG9900806-3	SW8270	LB	bis(2-ETHYLHEXYL) PHTHALATE	50	=	UG/L

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Appendix B-2c
March and April 1999 Detailed List of Analytes Detected in Blanks

Matrix	Sample ID	Method	Sample Type	Parameter	Lab Result	Lab Qual	UNITS
WQ	QCK1820KWG9900870-4	SW8270	LB	bis(2-ETHYLHEXYL) PHTHALATE	49	=	UG/L
WQ	DJA267EB	SW8270	EB	CHRYSENE	1	J	UG/L
SQ	QCK1506KWG9900731-4	SW8270	LB	CHRYSENE	0 007	J	MG/KG
SQ	QCK1564KWG9900731-4	SW8270	LB	CHRYSENE	0 007	J	MG/KG
SQ	QCK1506KWG9900731-4	SW8270	LB	DIETHYL PHTHALATE	0 0059	J	MG/KG
SQ	QCK1564KWG9900731-4	SW8270	LB	DIETHYL PHTHALATE	0 0059	J	MG/KG
WQ	DJA268EB	SW8270	EB	DI-n-BUTYL PHTHALATE	0 49	J	UG/L
WQ	QCK1737KWG9900806-3	SW8270	LB	DI-n-BUTYL PHTHALATE	0 86	J	UG/L
WQ	DJA267EB	SW8270	EB	DI-n-OCTYLPHTHALATE	1 2	J	UG/L
WQ	DJA267EB	SW8270	EB	FLUORANTHENE	0 23	J	UG/L
SQ	QCK1506KWG9900731-4	SW8270	LB	FLUORANTHENE	0 0038	J	MG/KG
SQ	QCK1564KWG9900731-4	SW8270	LB	FLUORANTHENE	0 0038	J	MG/KG
WQ	DJA053EB	SW8270	EB	PHENOL	0 7	J	UG/L
SQ	QCK1506KWG9900731-4	SW8270	LB	PYRENE	0 0042	J	MG/KG
SQ	QCK1564KWG9900731-4	SW8270	LB	PYRENE	0 0042	J	MG/KG

SQ = soil quality

WQ = water quality

MG/KG = milligrams per kilogram

UG/L = micrograms per liter

= D Detected Analyte was analyzed for and detected at the reported concentration,

U = Undetected Analyte was analyzed for but not detected above the method detection limit (MDL),

Appendix B-2d
March and April 1999 Frequency of Detects in Samples After Data Validation

Matrix	Anal Method	Prep Method	Parameter	Number Analyzed	Number Detected	Minimum Detected	Maximum Detected	Units
SB	C200 7	METHOD	ALUMINUM	24	24	6520	18600	MG/KG
SE	C200 7	METHOD	ALUMINUM	4	4	1170	10000	MG/KG
SS	C200 7	METHOD	ALUMINUM	58	58	6070	26700	MG/KG
SW	C200 7	METHOD	ALUMINUM	1	1	11600	11600	MG/KG
WG	C200 7	METHOD	ALUMINUM	7	5	1420	50100	UG/L
WS	C200 7	METHOD	ALUMINUM	4	4	957	17800	UG/L
SB	C200 7	METHOD	ANTIMONY	23	5	5 7	5 9	MG/KG
SE	C200 7	METHOD	ANTIMONY	4	1	7 3	7 3	MG/KG
SS	C200 7	METHOD	ANTIMONY	56	17	4 7	355	MG/KG
WG	C200 7	METHOD	ANTIMONY	7	1	29 8	29 8	UG/L
SB	C200.7	METHOD	BARIUM	21	21	65 8	265	MG/KG
SS	C200 7	METHOD	BARIUM	1	1	115	115	MG/KG
SW	C200 7	SW1311	BARIUM	9	7	973	2570	UG/L
WG	C200 7	METHOD	BARIUM	7	7	44 2	1760	UG/L
SB	C200 7	METHOD	BERYLLIUM	24	17	0 43	0 79	MG/KG
SE	C200.7	METHOD	BERYLLIUM	4	2	0 23	0 43	MG/KG
SS	C200 7	METHOD	BERYLLIUM	59	49	0 21	1 3	MG/KG
SW	C200 7	METHOD	BERYLLIUM	1	1	0 5	0 5	MG/KG
WG	C200 7	METHOD	BERYLLIUM	7	2	2 8	16 4	UG/L
WS	C200 7	METHOD	BERYLLIUM	4	2	0 7	1 1	UG/L
SE	C200 7	METHOD	CADMIUM	4	1	0 88	0 88	MG/KG
SS	C200 7	METHOD	CADMIUM	56	6	0 64	4 8	MG/KG
SW	C200 7	SW1311	CADMIUM	9	1	15 6	15 6	UG/L
WG	C200 7	METHOD	CADMIUM	7	1	3 1	3 1	UG/L
WS	C200 7	METHOD	CADMIUM	4	1	3 6	3.6	UG/L
SB	C200 7	METHOD	CALCIUM	21	21	682	3640	MG/KG
SS	C200 7	METHOD	CALCIUM	1	1	986	986	MG/KG
WG	C200 7	METHOD	CALCIUM	7	7	5930	28900	UG/L
SB	C200 7	METHOD	CHROMIUM, TOTAL	24	24	9 6	30	MG/KG
SE	C200 7	METHOD	CHROMIUM, TOTAL	4	4	4 9	15 1	MG/KG
SS	C200 7	METHOD	CHROMIUM, TOTAL	58	58	8 7	239	MG/KG
SW	C200 7	METHOD	CHROMIUM, TOTAL	1	1	14 2	14 2	MG/KG
SW	C200 7	SW1311	CHROMIUM, TOTAL	9	3	3 3	6 3	UG/L
WG	C200 7	METHOD	CHROMIUM, TOTAL	7	5	5 8	135	UG/L
WG	C200 7	SW1311	CHROMIUM, TOTAL	1	1	3 8	3 8	UG/L
WS	C200 7	METHOD	CHROMIUM, TOTAL	4	3	2 7	20 3	UG/L
SB	C200 7	METHOD	COBALT	21	21	4 8	8 7	MG/KG
SS	C200 7	METHOD	COBALT	3	3	7 4	10 3	MG/KG
WG	C200 7	METHOD	COBALT	7	3	12 1	451	UG/L
SB	C200 7	METHOD	COPPER	24	24	8 6	28 7	MG/KG
SE	C200 7	METHOD	COPPER	4	3	12 6	68	MG/KG
SS	C200 7	METHOD	COPPER	59	59	6 8	171	MG/KG
SW	C200 7	METHOD	COPPER	1	1	16 6	16 6	MG/KG
WG	C200 7	METHOD	COPPER	7	1	185	185	UG/L
WS	C200 7	METHOD	COPPER	4	1	40 1	40 1	UG/L
SB	C200 7	METHOD	IRON	21	21	13900	24900	MG/KG
SS	C200 7	METHOD	IRON	1	1	25600	25600	MG/KG
WG	C200 7	METHOD	IRON	7	6	761	393000	UG/L
SW	C200 7	SW1311	LEAD	9	3	20 2	780	UG/L
SB	C200 7	METHOD	MAGNESIUM	21	21	1850	2950	MG/KG
SS	C200 7	METHOD	MAGNESIUM	1	1	2960	2960	MG/KG
WG	C200 7	METHOD	MAGNESIUM	7	7	3280	15300	UG/L
SB	C200 7	METHOD	MANGANESE	21	21	193	808	MG/KG
SS	C200.7	METHOD	MANGANESE	1	1	866	866	MG/KG
WG	C200 7	METHOD	MANGANESE	7	7	1 2	7680	UG/L
SB	C200 7	METHOD	NICKEL	24	24	13 4	29 4	MG/KG
SE	C200 7	METHOD	NICKEL	4	4	2 7	17.2	MG/KG
SS	C200 7	METHOD	NICKEL	59	56	3	33 3	MG/KG
SW	C200 7	METHOD	NICKEL	1	1	19 1	19 1	MG/KG

Appendix B-2d
March and April 1999 Frequency of Detects in Samples After Data Validation

Matrix	Anal Method	Prep Method	Parameter	Number Analyzed	Number Detected	Minimum Detected	Maximum Detected	Units
WG	C200 7	METHOD	NICKEL	7	3	11 3	119	UG/L
WS	C200.7	METHOD	NICKEL	4	2	19 2	39 6	UG/L
SB	C200 7	METHOD	POTASSIUM	21	10	311	1330	MG/KG
SS	C200 7	METHOD	POTASSIUM	1	1	1320	1320	MG/KG
WG	C200 7	METHOD	POTASSIUM	7	5	786	2320	UG/L
SB	C200 7	METHOD	SILVER	24	4	0 57	1 2	MG/KG
SS	C200 7	METHOD	SILVER	59	21	0 58	1 5	MG/KG
WG	C200.7	METHOD	SILVER	7	1	3 8	3 8	UG/L
SB	C200.7	METHOD	SODIUM	21	20	37 5	627	MG/KG
SS	C200 7	METHOD	SODIUM	1	1	58 2	58 2	MG/KG
WG	C200 7	METHOD	SODIUM	7	7	13400	26600	UG/L
SB	C200 7	METHOD	VANADIUM	21	21	19	36 9	MG/KG
SS	C200 7	METHOD	VANADIUM	1	1	33 6	33 6	MG/KG
WG	C200 7	METHOD	VANADIUM	7	3	8 1	375	UG/L
SB	C200 7	METHOD	ZINC	28	28	14 6	2650	MG/KG
SE	C200.7	METHOD	ZINC	4	4	45 9	196	MG/KG
SS	C200 7	METHOD	ZINC	63	63	37 1	1780	MG/KG
SW	C200 7	METHOD	ZINC	1	1	52	52	MG/KG
WG	C200 7	METHOD	ZINC	7	6	19 3	328	UG/L
WS	C200 7	METHOD	ZINC	4	4	26	131	UG/L
SB	C204 2	METHOD	ANTIMONY	1	1	5 6	5 6	MG/KG
SS	C204 2	METHOD	ANTIMONY	3	3	5 2	5.4	MG/KG
SB	C206 2	METHOD	ARSENIC	24	24	2 2	35.6	MG/KG
SE	C206 2	METHOD	ARSENIC	4	4	2 3	14 1	MG/KG
SS	C206 2	METHOD	ARSENIC	59	59	1 9	43 7	MG/KG
SW	C206 2	METHOD	ARSENIC	1	1	6 7	6 7	MG/KG
WG	C206 2	METHOD	ARSENIC	7	2	1 7	2 2	UG/L
WS	C206.2	METHOD	ARSENIC	4	4	2 2	10 3	UG/L
SB	C239 2	METHOD	LEAD	24	24	7.1	90 4	MG/KG
SE	C239 2	METHOD	LEAD	4	4	15 9	82 3	MG/KG
SS	C239 2	METHOD	LEAD	59	59	7 4	2100	MG/KG
SW	C239 2	METHOD	LEAD	1	1	9 7	9 7	MG/KG
WG	C239 2	METHOD	LEAD	7	2	8 3	212	UG/L
WS	C239 2	METHOD	LEAD	4	3	6 8	33 6	UG/L
SS	C245 1	METHOD	MERCURY	5	2	0 03	0.06	MG/KG
WG	C245 1	METHOD	MERCURY	7	2	0 14	1 9	UG/L
SB	C245 5	METHOD	MERCURY	22	3	0.09	0 15	MG/KG
SE	C245 5	METHOD	MERCURY	4	1	0.31	0 31	MG/KG
SS	C245 5	METHOD	MERCURY	54	12	0 05	1 3	MG/KG
SB	C270 2	METHOD	SELENIUM	24	2	0.59	0.77	MG/KG
SE	C270 2	METHOD	SELENIUM	4	1	0.4	0 4	MG/KG
SS	C270 2	METHOD	SELENIUM	59	9	0 24	0 6	MG/KG
SB	C279 2	METHOD	THALLIUM	24	8	0 31	0 64	MG/KG
SE	C279 2	METHOD	THALLIUM	4	2	0 39	0 46	MG/KG
SS	C279 2	METHOD	THALLIUM	59	29	0 22	0 68	MG/KG
SW	C279 2	METHOD	THALLIUM	1	1	0 41	0 41	MG/KG
WG	C279 2	METHOD	THALLIUM	7	1	2 2	2 2	UG/L
SE	SW8081	SW3520	ALPHA-CHLORDANE	4	2	7 6	30.9	UG/KG
SS	SW8081	SW3550	ALPHA-CHLORDANE	64	11	0 25	7.1	UG/KG
WG	SW8081	SW3550	ALPHA-CHLORDANE	7	2	0 0068	0.01	UG/L
SB	SW8081	SW3550	DIELDRIN	26	6	0.5	16	UG/KG
SE	SW8081	SW3520	DIELDRIN	4	3	61.7	152	UG/KG
SS	SW8081	SW3550	DIELDRIN	64	33	0.54	4750	UG/KG
WG	SW8081	SW3550	DIELDRIN	7	2	0 085	0 086	UG/L
WS	SW8081	SW3550	DIELDRIN	4	1	0.065	0 065	UG/L
SS	SW8081	SW3550	ENDOSULFAN SULFATE	63	6	4 3	91 1	UG/KG
SS	SW8081	SW3550	ENDRIN	64	2	3 6	5 5	UG/KG
SS	SW8081	SW3550	ENDRIN KETONE	64	1	3	3	UG/KG
WG	SW8081	SW3550	ENDRIN KETONE	7	2	0 0081	0 0082	UG/L

Appendix B-2d
March and April 1999 Frequency of Detects in Samples After Data Validation

Matrix	Anal Method	Prep Method	Parameter	Number Analyzed	Number Detected	Minimum Detected	Maximum Detected	Units
SE	SW8081	SW3520	GAMMA-CHLORDANE	4	3	1 7	33 7	UG/KG
SS	SW8081	SW3550	GAMMA-CHLORDANE	64	10	0.3	4 2	UG/KG
WG	SW8081	SW3550	GAMMA-CHLORDANE	7	1	0 007	0 007	UG/L
WS	SW8081	SW3550	GAMMA-CHLORDANE	4	1	0 0027	0 0027	UG/L
SB	SW8081	SW3550	HEPTACHLOR	26	1	0 11	0 11	UG/KG
SB	SW8081	SW3550	HEPTACHLOR EPOXIDE	26	1	32 6	32 6	UG/KG
SE	SW8081	SW3520	HEPTACHLOR EPOXIDE	4	4	2 6	35 6	UG/KG
SS	SW8081	SW3550	HEPTACHLOR EPOXIDE	64	2	3 4	29	UG/KG
WG	SW8081	SW3550	HEPTACHLOR EPOXIDE	7	4	0 0086	0 014	UG/L
SB	SW8081	SW3550	METHOXYCHLOR	26	1	50 2	50 2	UG/KG
SE	SW8081	SW3520	METHOXYCHLOR	4	1	68 2	68 2	UG/KG
SS	SW8081	SW3550	METHOXYCHLOR	64	2	4 2	54 3	UG/KG
SB	SW8081	SW3550	p,p'-DDD	26	8	0 78	78 6	UG/KG
SE	SW8081	SW3520	p,p'-DDD	4	1	6 2	6 2	UG/KG
SS	SW8081	SW3550	p,p'-DDD	64	28	0 24	126	UG/KG
WG	SW8081	SW3550	p,p'-DDD	7	2	0 0039	0 0046	UG/L
SB	SW8081	SW3550	p,p'-DDE	26	9	0 21	22.1	UG/KG
SE	SW8081	SW3520	p,p'-DDE	4	3	2	39 2	UG/KG
SS	SW8081	SW3550	p,p'-DDE	63	34	0 57	600	UG/KG
SB	SW8081	SW3550	p,p'-DDT	26	8	0.58	16 4	UG/KG
SE	SW8081	SW3520	p,p'-DDT	4	3	18 6	28 2	UG/KG
SS	SW8081	SW3550	p,p'-DDT	64	36	0 29	1460	UG/KG
SW	SW8081	SW3520	p,p'-DDT	1	1	0 48	0 48	UG/KG
WG	SW8081	SW3550	p,p'-DDT	7	1	0 0067	0 0067	UG/L
SB	SW8081	SW3550	TOXAPHENE	26	1	167	167	UG/KG
SS	SW8082	SW3550	PCB-1254 (AROCHLOR 1254)	43	1	12 1	12 1	UG/KG
SB	SW8082	SW3550	PCB-1260 (AROCHLOR 1260)	18	2	8	20 1	UG/KG
SE	SW8082	SW3520	PCB-1260 (AROCHLOR 1260)	4	3	11.6	55 3	UG/KG
SS	SW8082	SW3550	PCB-1260 (AROCHLOR 1260)	43	10	4 5	120	UG/KG
SB	SW8260	METHOD	1,1,2,2-TETRACHLOROETHANE	112	18	3	160000	UG/KG
SB	SW8260	SW5030	1,1,2,2-TETRACHLOROETHANE	12	1	240	240	UG/KG
SB	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	10	1	1 6	1 6	MG/KG
SB	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	24	1	3	3	UG/KG
SS	SW8260	METHOD	1,1,2,2-TETRACHLOROETHANE	26	1	83	83	UG/KG
SS	SW8260	SW5030	1,1,2,2-TETRACHLOROETHANE	10	2	5	7	UG/KG
SS	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	19	1	1	1	UG/KG
WG	SW8260	SW5030	1,1,2,2-TETRACHLOROETHANE	2	1	0 2	0 2	UG/L
SB	SW8260	METHOD	1,1,2-TRICHLOROETHANE	112	12	0 3	2200	UG/KG
SB	SW8260	SW5030	1,1,2-TRICHLOROETHANE	12	1	34	34	UG/KG
SB	SW8260	SW5035	1,1,2-TRICHLOROETHANE	24	1	1	1	UG/KG
SS	SW8260	SW5030	1,1,2-TRICHLOROETHANE	10	1	2	2	UG/KG
SB	SW8260	METHOD	1,1-DICHLOROETHENE	112	7	0 4	60	UG/KG
SB	SW8260	SW5035	1,1-DICHLOROETHENE	24	1	4	4	UG/KG
SS	SW8260	SW5030	1,1-DICHLOROETHENE	10	1	2	2	UG/KG
SB	SW8260	METHOD	1,2-DICHLOROETHANE	112	4	1	46	UG/KG
SB	SW8260	METHOD	1,2-DICHLOROPROPANE	112	3	0 3	5	UG/KG
SS	SW8260	SW5030	1,2-DICHLOROPROPANE	10	1	2	2	UG/KG
SB	SW8260	SW5030	2-HEXANONE	12	1	35	35	UG/KG
SB	SW8260	SW5030	ACETONE	12	1	360	360	UG/KG
SS	SW8260	METHOD	ACETONE	26	1	440	440	UG/KG
SS	SW8260	SW5030	ACETONE	10	1	200	200	UG/KG
WG	SW8260	SW5030	ACETONE	2	1	8400	8400	UG/L
SB	SW8260	METHOD	BENZENE	112	3	0 3	1	UG/KG
SB	SW8260	SW5030	BENZENE	12	1	3	3	UG/KG
SS	SW8260	SW5035	BENZENE	19	6	2	28	UG/KG
SB	SW8260	METHOD	BROMODICHLOROMETHANE	112	1	3	3	UG/KG
SB	SW8260	SW5030	BROMODICHLOROMETHANE	12	3	1	11	UG/KG
SB	SW8260	METHOD	CARBON DISULFIDE	112	5	1	3	UG/KG
SB	SW8260	SW5035	CARBON DISULFIDE	24	2	4	4	UG/KG

Appendix B-2d
March and April 1999 Frequency of Detects in Samples After Data Validation

Matrix	Anal Method	Prep Method	Parameter	Number Analyzed	Number Detected	Minimum Detected	Maximum Detected	Units
SS	SW8260	SW5035	CARBON DISULFIDE	19	1	15	15	UG/KG
WG	SW8260	SW5030	CARBON DISULFIDE	2	1	0 4	0 4	UG/L
SB	SW8260	METHOD	CARBON TETRACHLORIDE	110	11	0 5	130	UG/KG
SB	SW8260	SW5030	CARBON TETRACHLORIDE	12	2	16	360	UG/KG
SB	SW8260	SW5035	CARBON TETRACHLORIDE	10	1	6 8	6 8	MG/KG
SS	SW8260	METHOD	CARBON TETRACHLORIDE	26	1	39	39	UG/KG
SS	SW8260	SW5030	CARBON TETRACHLORIDE	10	1	1	1	UG/KG
WG	SW8260	METHOD	CARBON TETRACHLORIDE	7	1	14	14	UG/L
SB	SW8260	METHOD	CHLOROBENZENE	112	5	0 4	7	UG/KG
SB	SW8260	SW5030	CHLOROETHANE	12	1	3	3	UG/KG
SB	SW8260	METHOD	CHLOROFORM	110	27	0 8	850	UG/KG
SB	SW8260	SW5030	CHLOROFORM	12	2	2	7	UG/KG
SB	SW8260	SW5035	CHLOROFORM	10	3	0 34	14	MG/KG
SB	SW8260	SW5035	CHLOROFORM	24	1	2	2	UG/KG
SS	SW8260	METHOD	CHLOROFORM	26	3	1	89	UG/KG
SS	SW8260	SW5030	CHLOROFORM	10	2	7	8	UG/KG
SS	SW8260	SW5035	CHLOROFORM	19	2	2	2	UG/KG
WG	SW8260	METHOD	CHLOROFORM	7	2	6	22	UG/L
WG	SW8260	SW5030	CHLOROFORM	2	1	0 6	0 6	UG/L
SB	SW8260	METHOD	ETHYLBENZENE	112	2	0 5	1200	UG/KG
SB	SW8260	SW5030	ETHYLBENZENE	12	1	4	4	UG/KG
SS	SW8260	SW5035	ETHYLBENZENE	19	1	6	6	UG/KG
SB	SW8260	METHOD	METHYL ETHYL KETONE (2-BUTANONE)	112	10	2	12	UG/KG
SB	SW8260	SW5030	METHYL ETHYL KETONE (2-BUTANONE)	12	4	4	130	UG/KG
SB	SW8260	SW5035	METHYL ETHYL KETONE (2-BUTANONE)	24	8	2	14	UG/KG
SS	SW8260	METHOD	METHYL ETHYL KETONE (2-BUTANONE)	26	10	2	39	UG/KG
SS	SW8260	SW5030	METHYL ETHYL KETONE (2-BUTANONE)	10	8	10	19	UG/KG
SS	SW8260	SW5035	METHYL ETHYL KETONE (2-BUTANONE)	19	17	4	23	UG/KG
SB	SW8260	METHOD	METHYL ISOBUTYL KETONE (4-METHYL-2-	112	7	1	4	UG/KG
SB	SW8260	METHOD	METHYLENE CHLORIDE	112	15	0 5	68	UG/KG
SB	SW8260	SW5030	METHYLENE CHLORIDE	12	2	12	36	UG/KG
SB	SW8260	SW5035	METHYLENE CHLORIDE	24	3	2	4	UG/KG
SS	SW8260	METHOD	METHYLENE CHLORIDE	26	1	0 7	0 7	UG/KG
SB	SW8260	METHOD	STYRENE	112	10	0 2	0 7	UG/KG
SS	SW8260	METHOD	STYRENE	26	4	0 2	0 8	UG/KG
SW	SW8260	METHOD	STYRENE	1	1	0 3	0 3	UG/KG
SB	SW8260	METHOD	TETRACHLOROETHYLENE(PCE)	111	38	0 4	4400	UG/KG
SB	SW8260	SW5030	TETRACHLOROETHYLENE(PCE)	12	5	2	15	UG/KG
SB	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	10	1	1 9	1 9	MG/KG
SB	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	24	4	2	6	UG/KG
SS	SW8260	METHOD	TETRACHLOROETHYLENE(PCE)	26	7	0 3	49	UG/KG
SS	SW8260	SW5030	TETRACHLOROETHYLENE(PCE)	10	3	2	19	UG/KG
SS	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	19	2	2	6	UG/KG
WG	SW8260	METHOD	TETRACHLOROETHYLENE(PCE)	7	3	2	5	UG/L
SB	SW8260	METHOD	TOLUENE	112	9	0.4	120	UG/KG
SB	SW8260	SW5030	TOLUENE	12	1	8	8	UG/KG
SS	SW8260	METHOD	TOLUENE	26	1	0 8	0 8	UG/KG
SS	SW8260	SW5035	TOLUENE	19	3	2	26	UG/KG
SW	SW8260	METHOD	TOLUENE	1	1	2	2	UG/KG
WG	SW8260	METHOD	TOLUENE	7	1	1	1	UG/L
WG	SW8260	SW5030	TOLUENE	2	1	0 2	0 2	UG/L
SB	SW8260	METHOD	TOTAL 1,2-DICHLOROETHENE	111	32	0 6	190000	UG/KG
SB	SW8260	SW5030	TOTAL 1,2-DICHLOROETHENE	12	5	2	110	UG/KG
SB	SW8260	SW5035	TOTAL 1,2-DICHLOROETHENE	10	2	1.5	17	MG/KG
SB	SW8260	SW5035	TOTAL 1,2-DICHLOROETHENE	24	2	27	27	UG/KG
SS	SW8260	METHOD	TOTAL 1,2-DICHLOROETHENE	26	4	0.9	51	UG/KG
SS	SW8260	SW5030	TOTAL 1,2-DICHLOROETHENE	10	3	140	870	UG/KG
SS	SW8260	SW5035	TOTAL 1,2-DICHLOROETHENE	19	1	2	2	UG/KG
SB	SW8260	METHOD	Total Xylenes	112	4	0 6	1300	UG/KG

Appendix B-2d
March and April 1999 Frequency of Detects in Samples After Data Validation

Matrix	Anal Method	Prep Method	Parameter	Number Analyzed	Number Detected	Minimum Detected	Maximum Detected	Units
SB	SW8260	SW5030	Total Xylenes	12	1	6	6	UG/KG
SS	SW8260	SW5035	Total Xylenes	19	1	11	11	UG/KG
SB	SW8260	METHOD	TRICHLOROETHYLENE (TCE)	109	36	0 4	460000	UG/KG
SB	SW8260	SW5030	TRICHLOROETHYLENE (TCE)	12	3	2	25	UG/KG
SB	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	10	5	0 47	6 8	MG/KG
SB	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	24	7	1	110	UG/KG
SS	SW8260	METHOD	TRICHLOROETHYLENE (TCE)	26	6	0.9	67	UG/KG
SS	SW8260	SW5030	TRICHLOROETHYLENE (TCE)	10	3	77	700	UG/KG
SS	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	3	1	0 85	0 85	MG/KG
SS	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	19	3	2	4	UG/KG
SW	SW8260	SW1311	TRICHLOROETHYLENE (TCE)	9	1	0 4	0 4	MG/L
WG	SW8260	METHOD	TRICHLOROETHYLENE (TCE)	7	1	22	22	UG/L
SB	SW8260	METHOD	VINYL CHLORIDE	111	7	2	7000	UG/KG
SB	SW8260	SW5030	VINYL CHLORIDE	12	2	5	8	UG/KG
SB	SW8260	SW5035	VINYL CHLORIDE	24	3	6	18	UG/KG
SS	SW8260	SW5030	VINYL CHLORIDE	10	2	8	110	UG/KG
SB	SW8270	SW3550	1,2,4-TRICHLOROBENZENE	34	1	0 094	0 094	MG/KG
WG	SW8270	SW3520	1,2,4-TRICHLOROBENZENE	7	1	1.1	1 1	UG/L
SB	SW8270	SW3550	2,4,6-TRICHLOROPHENOL	34	1	0 27	0 27	MG/KG
SB	SW8270	SW3550	2-METHYLNAPHTHALENE	34	1	0 12	0.12	MG/KG
SE	SW8270	SW3550	2-METHYLNAPHTHALENE	4	1	0 16	0 16	MG/KG
SS	SW8270	SW3550	2-METHYLNAPHTHALENE	40	2	0 11	0 34	MG/KG
WS	SW8270	SW3520	2-NITROPHENOL	4	1	0 35	0 35	UG/L
SB	SW8270	SW3550	ACENAPHTHENE	34	1	0 055	0 055	MG/KG
SE	SW8270	SW3550	ACENAPHTHENE	4	3	0 11	0 94	MG/KG
SS	SW8270	SW3550	ACENAPHTHENE	40	8	0 014	1 3	MG/KG
SB	SW8270	SW3550	ACENAPHTHYLENE	34	1	0 079	0 079	MG/KG
SE	SW8270	SW3550	ACENAPHTHYLENE	4	2	0 16	0 24	MG/KG
SB	SW8270	SW3550	ANTHRACENE	34	4	0 0045	0 11	MG/KG
SE	SW8270	SW3550	ANTHRACENE	4	3	0.3	1 6	MG/KG
SS	SW8270	SW3550	ANTHRACENE	40	9	0 0084	1 8	MG/KG
SB	SW8270	SW3550	BENZO(a)ANTHRACENE	34	10	0 0041	0 74	MG/KG
SE	SW8270	SW3550	BENZO(a)ANTHRACENE	4	4	0 23	5 4	MG/KG
SS	SW8270	SW3550	BENZO(a)ANTHRACENE	40	19	0 0093	5 8	MG/KG
SB	SW8270	SW3550	BENZO(a)PYRENE	34	9	0 0034	0 97	MG/KG
SE	SW8270	SW3550	BENZO(a)PYRENE	4	4	0 28	5 9	MG/KG
SS	SW8270	SW3550	BENZO(a)PYRENE	40	19	0 057	6 7	MG/KG
SB	SW8270	SW3550	BENZO(b)FLUORANTHENE	34	7	0.02	1.2	MG/KG
SE	SW8270	SW3550	BENZO(b)FLUORANTHENE	4	4	0 17	7 4	MG/KG
SS	SW8270	SW3550	BENZO(b)FLUORANTHENE	40	17	0 074	8 2	MG/KG
WS	SW8270	SW3520	BENZO(b)FLUORANTHENE	4	2	0 28	0 35	UG/L
SB	SW8270	SW3550	BENZO(g,h,i)PERYLENE	34	7	0 017	0 57	MG/KG
SE	SW8270	SW3550	BENZO(g,h,i)PERYLENE	4	4	0.025	4 6	MG/KG
SS	SW8270	SW3550	BENZO(g,h,i)PERYLENE	40	20	0 035	3 8	MG/KG
SB	SW8270	SW3550	BENZO(k)FLUORANTHENE	34	7	0 02	0 95	MG/KG
SE	SW8270	SW3550	BENZO(k)FLUORANTHENE	4	4	0 37	5	MG/KG
SS	SW8270	SW3550	BENZO(k)FLUORANTHENE	40	18	0 069	6 3	MG/KG
SE	SW8270	SW3550	BENZYL BUTYL PHTHALATE	4	1	0.15	0.15	MG/KG
SS	SW8270	SW3550	BENZYL BUTYL PHTHALATE	40	1	0 0034	0 0034	MG/KG
SB	SW8270	SW3550	bis(2-ETHYLHEXYL) PHTHALATE	34	6	0 021	0 24	MG/KG
SE	SW8270	SW3550	bis(2-ETHYLHEXYL) PHTHALATE	4	1	1 6	1 6	MG/KG
SS	SW8270	SW3550	bis(2-ETHYLHEXYL) PHTHALATE	40	6	0 016	0 17	MG/KG
SB	SW8270	SW3550	CARBAZOLE	34	2	0 096	0 097	MG/KG
SE	SW8270	SW3550	CARBAZOLE	4	3	0 2	1 6	MG/KG
SS	SW8270	SW3550	CARBAZOLE	40	8	0 049	2	MG/KG
SB	SW8270	SW3550	CHRYSENE	34	7	0 024	0 91	MG/KG
SE	SW8270	SW3550	CHRYSENE	4	4	0 36	5 8	MG/KG
SS	SW8270	SW3550	CHRYSENE	40	19	0 068	6 3	MG/KG
WS	SW8270	SW3520	CHRYSENE	4	2	0 32	0 46	UG/L

Appendix B-2d
March and April 1999 Frequency of Detects in Samples After Data Validation

Matrix	Anal Method	Prep Method	Parameter	Number Analyzed	Number Detected	Minimum Detected	Maximum Detected	Units
SB	SW8270	SW3550	DIBENZ(a,h)ANTHRACENE	34	5	0.041	0 2	MG/KG
SE	SW8270	SW3550	DIBENZ(a,h)ANTHRACENE	4	2	0 3	1.8	MG/KG
SS	SW8270	SW3550	DIBENZ(a,h)ANTHRACENE	40	15	0 02	1 6	MG/KG
SB	SW8270	SW3550	DIBENZOFURAN	34	1	0 023	0 023	MG/KG
SE	SW8270	SW3550	DIBENZOFURAN	4	2	0 11	0 38	MG/KG
SS	SW8270	SW3550	DIBENZOFURAN	40	3	0 077	0 52	MG/KG
SB	SW8270	SW3550	DIETHYL PHTHALATE	34	2	0.0087	0 16	MG/KG
SS	SW8270	SW3550	DIETHYL PHTHALATE	40	2	0 0044	0 15	MG/KG
WG	SW8270	SW3520	DIETHYL PHTHALATE	7	1	0 29	0 29	UG/L
WS	SW8270	SW3520	DIETHYL PHTHALATE	4	1	0.46	0 46	UG/L
SB	SW8270	SW3550	DI-n-BUTYL PHTHALATE	34	2	0 012	0 035	MG/KG
SS	SW8270	SW3550	DI-n-BUTYL PHTHALATE	40	2	0 01	0.018	MG/KG
WS	SW8270	SW3520	DI-n-BUTYL PHTHALATE	4	1	0 42	0 42	UG/L
SB	SW8270	SW3550	FLUORANTHENE	34	8	0 052	1.2	MG/KG
SE	SW8270	SW3550	FLUORANTHENE	4	4	0.55	9.7	MG/KG
SS	SW8270	SW3550	FLUORANTHENE	40	20	0 098	17	MG/KG
SW	SW8270	SW3550	FLUORANTHENE	1	1	0 097	0 097	MG/KG
WG	SW8270	SW3520	FLUORANTHENE	7	1	0 21	0 21	UG/L
WS	SW8270	SW3520	FLUORANTHENE	4	4	0 2	0 68	UG/L
SB	SW8270	SW3550	FLUORENE	34	1	0 042	0 042	MG/KG
SE	SW8270	SW3550	FLUORENE	4	3	0 1	0 73	MG/KG
SS	SW8270	SW3550	FLUORENE	40	7	0 01	0 86	MG/KG
SB	SW8270	SW3550	INDENO(1,2,3-c,d)PYRENE	34	7	0 014	0 69	MG/KG
SE	SW8270	SW3550	INDENO(1,2,3-c,d)PYRENE	4	4	0 25	5 1	MG/KG
SS	SW8270	SW3550	INDENO(1,2,3-c,d)PYRENE	40	20	0 0074	4.6	MG/KG
WS	SW8270	SW3520	INDENO(1,2,3-c,d)PYRENE	4	1	0 27	0 27	UG/L
SB	SW8270	SW3550	NAPHTHALENE	34	2	0 069	0 082	MG/KG
SE	SW8270	SW3550	NAPHTHALENE	4	2	0.062	0 19	MG/KG
SS	SW8270	SW3550	NAPHTHALENE	40	3	0 041	0 26	MG/KG
SB	SW8270	SW3550	PENTACHLOROPHENOL	34	1	0 22	0 22	MG/KG
SB	SW8270	SW3550	PHENANTHRENE	34	7	0 041	0 56	MG/KG
SE	SW8270	SW3550	PHENANTHRENE	4	4	0 28	7 3	MG/KG
SS	SW8270	SW3550	PHENANTHRENE	40	18	0 011	13	MG/KG
WS	SW8270	SW3520	PHENANTHRENE	4	3	0 3	0 46	UG/L
SB	SW8270	SW3550	PHENOL	34	1	0 022	0 022	MG/KG
SB	SW8270	SW3550	PYRENE	34	8	0 038	1 6	MG/KG
SE	SW8270	SW3550	PYRENE	4	4	0 58	7 9	MG/KG
SS	SW8270	SW3550	PYRENE	40	20	0 072	12	MG/KG
SW	SW8270	SW3550	PYRENE	1	1	0 074	0 074	MG/KG
WS	SW8270	SW3520	PYRENE	4	3	0 4	0 52	UG/L
SE	SW8280	METHOD	OCTACHLORODIBENZO-p-DIOXIN	1	1	1 204	1 204	UG/KG
SS	SW8280	METHOD	OCTACHLORODIBENZO-p-DIOXIN	1	1	0.13	0 13	UG/KG
WS	SW8280	METHOD	OCTACHLORODIBENZO-p-DIOXIN	1	1	1.218	1 218	NG/L
SS	SW8330	METHOD	HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-	14	1	0 1	0 1	MG/KG

SS= Surface Soil

SB = Subsurface soil

WG = Groundwater

WS = surface water

MG/L = milligrams per liter

MG/KG = milligrams per kilogram

NG/L= nanograms per liter

SE = Sediment

Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8081	SW1311	SQ	QCK1824K99	LB	72	70																
SW8081	SW1311	SQ	QCK2041K99	LB	35	73																
SW8081	SW1311	SW	DJA044	N	52	38																
SW8081	SW1311	SW	DJA278	N	46	50																
SW8081	SW1311	SW	DJA279	N	62	44																
SW8081	SW1311	SW	DJA276	N	46	54																
SW8081	SW1311	SW	DJA277	N	42	65																
SW8081	SW1311	SW	DJA280	N	38	55																
SW8081	SW1311	SW	DJA280MS	MS	48	57																
SW8081	SW1311	SW	DJA280MS2	MS	45	60																
SW8081	SW1311	SW	DJA281	N	40	67																
SW8081	SW1311	SW	DJA283	N	75	111																
SW8081	SW1311	SW	DJA282	N	75	95																
SW8081	SW1311	SW	DJA282MS1	MS	75	86																
SW8081	SW1311	SW	DJA282MS2	MS	70	86																
SW8081	SW1311	WG	DJA284	N	68	107																
SW8081	SW1311	WG	DJA284MS1	MS	78	92																
SW8081	SW1311	WG	DJA284MS2	MS	77	92																
SW8081	SW1311	WQ	QCK9902112	LB	76	90																
SW8081	SW1311	WQ	QCK9902112	LB	71	42																
SW8081	SW3520	SE	DJA017	N	61	56																
SW8081	SW3520	SE	DJA169	N	64	50																
SW8081	SW3520	SE	DJA171	N	68	57																
SW8081	SW3520	SE	DJA194	N	37	30																
SW8081	SW3520	SQ	QCK1677KW	LB	29	72																
SW8081	SW3520	SW	DJA043	N	62	65																
SW8081	SW3520	WQ	DJA053EB	EB	46	61																
SW8081	SW3520	WQ	QCK1737KW	LB	54	64																
SW8081	SW3520	WQ	DJA267EB	EB	56	37																
SW8081	SW3520	WQ	QCK1820KW	LB	53	49																
SW8081	SW3520	WQ	DJA269EB	EB	64	48																
SW8081	SW3520	WQ	DJA268EB	EB	61	45																
SW8081	SW3520	WQ	QCK9901920	LB	54	38																
SW8081	SW3520	WQ	DJA260AB	AB	70	83																
SW8081	SW3520	WQ	DJA260ABM	MS	70	81																
SW8081	SW3520	WQ	DJA260ABM	SD	76	82																
SW8081	SW3520	WQ	DJA270EB	EB	60	65																
SW8081	SW3520	WQ	QCK9902112	LB	60	63																

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Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8081	SW3550	SB	DJA002	N	58	63																
SW8081	SW3550	SB	DJA020	N	52	57																
SW8081	SW3550	SB	DJA024	N	67	63																
SW8081	SW3550	SB	DJA028	N	57	57																
SW8081	SW3550	SB	DJA028DL	DL	52	57																
SW8081	SW3550	SB	DJA032	N	60	56																
SW8081	SW3550	SB	DJA036	N	64	60																
SW8081	SW3550	SB	DJA040	N	55	57																
SW8081	SW3550	SB	DJA131	N	56	52																
SW8081	SW3550	SB	DJA131DL	DL	59	70																
SW8081	SW3550	SB	DJA131RE	RE	61	60																
SW8081	SW3550	SB	DJA131MS	MS	33	56																
SW8081	SW3550	SB	DJA131REM	MS	58	59																
SW8081	SW3550	SB	DJA131MSD	SD	62	57																
SW8081	SW3550	SB	DJA131REM	SD	61	59																
SW8081	SW3550	SB	DJA135	N	54	49																
SW8081	SW3550	SB	DJA135DL	DL	56	67																
SW8081	SW3550	SB	DJA111	N	61	68																
SW8081	SW3550	SB	DJA115	N	8	62																
SW8081	SW3550	SB	DJA115RE	RE	78	80																
SW8081	SW3550	SB	DJA091	N	41	59																
SW8081	SW3550	SB	DJA071	N	48	48																
SW8081	SW3550	SB	DJA204	N	40																	
SW8081	SW3550	SB	DJA200	N	60	64																
SW8081	SW3550	SB	DJA192	N	63	60																
SW8081	SW3550	SB	DJA193	N	76	71																
SW8081	SW3550	SB	DJA193MS	MS	66	60																
SW8081	SW3550	SB	DJA193MSD	SD	72	58																
SW8081	SW3550	SB	DJA208	N	68	76																
SW8081	SW3550	SB	DJA212	N	63	61																
SW8081	SW3550	SB	DJA216	N	66	68																
SW8081	SW3550	SB	DJA220	N	61	66																
SW8081	SW3550	SQ	QCK1506KW	LB	50	65																
SW8081	SW3550	SQ	QCK1564KW	LB	50	65																
SW8081	SW3550	SQ	QCK1580KW	LB	50	65																
SW8081	SW3550	SQ	QCK1580KW	LB	62	65																
SW8081	SW3550	SQ	QCK1617KW	LB	50	65																
SW8081	SW3550	SQ	QCK1687KW	LB	29	72																

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Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal. Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8081	SW3550	SQ	QCK1737KW	LB	29	72																
SW8081	SW3550	SQ	QCK1737KW	LB	62	63																
SW8081	SW3550	SQ	QCK1751KW	LB	29	72																
SW8081	SW3550	SQ	QCK1820KW	LB	69	68																
SW8081	SW3550	SQ	QCK1820KW	LB	80	81																
SW8081	SW3550	SQ	QCK1826KW	LB	66	64																
SW8081	SW3550	SQ	QCK1859KW	LB	54	65																
SW8081	SW3550	SQ	QCK9901905	LB	54	65																
SW8081	SW3550	SQ	QCK9901905	LB	78	84																
SW8081	SW3550	SQ	QCK9901919	LB	69	68																
SW8081	SW3550	SQ	QCK2001KW	LB	89	88																
SW8081	SW3550	SQ	QCK2024KW	LB	57	69																
SW8081	SW3550	SQ	QCK9902045	LB	89	88																
SW8081	SW3550	SQ	QCK9902070	LB	57	69																
SW8081	SW3550	SS	DJA001	N	41	45																
SW8081	SW3550	SS	DJA001MS	MS	62	61																
SW8081	SW3550	SS	DJA001MSD	SD	65	65																
SW8081	SW3550	SS	DJA005	N	54	53																
SW8081	SW3550	SS	DJA009	N	56	53																
SW8081	SW3550	SS	DJA013	N	67	48																
SW8081	SW3550	SS	DJA019	N	52	44																
SW8081	SW3550	SS	DJA046FD	FD	64	82																
SW8081	SW3550	SS	DJA023	N	56	75																
SW8081	SW3550	SS	DJA027	N	60	54																
SW8081	SW3550	SS	DJA027DL	DL	55	61																
SW8081	SW3550	SS	DJA094	N	60	64																
SW8081	SW3550	SS	DJA094DL	DL	66	69																
SW8081	SW3550	SS	DJA122	N	68	63																
SW8081	SW3550	SS	DJA122DL	DL	67	70																
SW8081	SW3550	SS	DJA229FD	FD	60	59																
SW8081	SW3550	SS	DJA229FDDL	DL	59	68																
SW8081	SW3550	SS	DJA118	N	58	58																
SW8081	SW3550	SS	DJA126	N	59	53																
SW8081	SW3550	SS	DJA126DL	DL	101	123																
SW8081	SW3550	SS	DJA098	N	60	53																
SW8081	SW3550	SS	DJA098DL	DL	62	68																
SW8081	SW3550	SS	DJA102	N	59	54																
SW8081	SW3550	SS	DJA106	N	60	55																

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Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8081	SW3550	SS	DJA106DL	DL	61	71																
SW8081	SW3550	SS	DJA074	N	77	63																
SW8081	SW3550	SS	DJA074DL	DL	66	79																
SW8081	SW3550	SS	DJA074DL2	DL	71	95																
SW8081	SW3550	SS	DJA078	N	79	67																
SW8081	SW3550	SS	DJA082	N	45	46																
SW8081	SW3550	SS	DJA082DL	DL	46	56																
SW8081	SW3550	SS	DJA082MS	MS	47	61																
SW8081	SW3550	SS	DJA082MSD	SD	55	63																
SW8081	SW3550	SS	DJA086	N	36	59																
SW8081	SW3550	SS	DJA086DL	DL	33	55																
SW8081	SW3550	SS	DJA054	N	9	16																
SW8081	SW3550	SS	DJA054RE	RE	90	53																
SW8081	SW3550	SS	DJA054REDL	DL	74	74																
SW8081	SW3550	SS	DJA054REM	MS	73	66																
SW8081	SW3550	SS	DJA054REM	SD	71	59																
SW8081	SW3550	SS	DJA058	N	82	109																
SW8081	SW3550	SS	DJA062	N	70	52																
SW8081	SW3550	SS	DJA066	N	48	39																
SW8081	SW3550	SS	DJA066DL	DL	44	48																
SW8081	SW3550	SS	DJA142	N	68	88																
SW8081	SW3550	SS	DJA145	N	70	90																
SW8081	SW3550	SS	DJA148	N	67	88																
SW8081	SW3550	SS	DJA148DL	DL	65	92																
SW8081	SW3550	SS	DJA151	N	67	95																
SW8081	SW3550	SS	DJA166	N	66	69																
SW8081	SW3550	SS	DJA203	N	66	69																
SW8081	SW3550	SS	DJA203DL	DL	66	91																
SW8081	SW3550	SS	DJA199	N	70	69																
SW8081	SW3550	SS	DJA199MS	MS	69	70																
SW8081	SW3550	SS	DJA199MSD	SD	69	68																
SW8081	SW3550	SS	DJA160	N	41	66																
SW8081	SW3550	SS	DJA239FD	FD	68	63																
SW8081	SW3550	SS	DJA163	N	57	68																
SW8081	SW3550	SS	DJA191	N	65	85																
SW8081	SW3550	SS	DJA207	N	63	83																
SW8081	SW3550	SS	DJA207DL	DL	51	69																
SW8081	SW3550	SS	DJA185	N	65	86																

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Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8081	SW3550	SS	DJA186	N	59	94																
SW8081	SW3550	SS	DJA187	N	63	65																
SW8081	SW3550	SS	DJA188	N	32	87																
SW8081	SW3550	SS	DJA188DL	DL																		
SW8081	SW3550	SS	DJA189	N	57	78																
SW8081	SW3550	SS	DJA189DL	DL	67	93																
SW8081	SW3550	SS	DJA190	N	69	59																
SW8081	SW3550	SS	DJA190DL	DL	57	65																
SW8081	SW3550	SS	DJA288FD	FD	61	60																
SW8081	SW3550	SS	DJA288FDDL	DL	57	67																
SW8081	SW3550	WG	DJA224	N	65	28																
SW8081	SW3550	WG	DJA224MS	MS	65	66																
SW8081	SW3550	WG	DJA224MSD	SD	51	33																
SW8081	SW3550	WG	DJA223	N	55	24																
SW8081	SW3550	WG	DJA225	N	50	28																
SW8081	SW3550	WG	DJA228	N	43	41																
SW8081	SW3550	WG	DJA048FD	FD	54	28																
SW8081	SW3550	WG	DJA226	N	53	36																
SW8081	SW3550	WG	DJA227	N	52	32																
SW8081	SW3550	WQ	QCK1677KW	LB	64	58																
SW8081	SW3550	WS	DJA195	N	53	35																
SW8081	SW3550	WS	DJA018	N	53	32																
SW8081	SW3550	WS	DJA170	N	50	20																
SW8081	SW3550	WS	DJA172	N	52	28																
SW8082	SW3520	SB	DJA111	N		74																
SW8082	SW3520	SB	DJA115	N		65																
SW8082	SW3520	SE	DJA017	N		79																
SW8082	SW3520	SE	DJA169	N		69																
SW8082	SW3520	SE	DJA171	N		74																
SW8082	SW3520	SE	DJA194	N		54																
SW8082	SW3520	SQ	QCK1677KW	LB		96																
SW8082	SW3520	SQ	QCK1820KW	LB		76																
SW8082	SW3520	SW	DJA043	N		86																
SW8082	SW3520	WG	DJA224	N		37																
SW8082	SW3520	WG	DJA224MS	MS		42																
SW8082	SW3520	WG	DJA224MSD	SD		40																
SW8082	SW3520	WG	DJA223	N		34																
SW8082	SW3520	WG	DJA225	N		36																

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March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8082	SW3520	WG	DJA228	N		58																
SW8082	SW3520	WG	DJA048FD	FD		38																
SW8082	SW3520	WG	DJA226	N		49																
SW8082	SW3520	WG	DJA227	N		46																
SW8082	SW3520	WQ	QCK1677KW	LB		77																
SW8082	SW3520	WQ	DJA053EB	EB		74																
SW8082	SW3520	WQ	QCK1737KW	LB		72																
SW8082	SW3520	WQ	DJA267EB	EB		49																
SW8082	SW3520	WQ	QCK1820KW	LB		64																
SW8082	SW3520	WQ	DJA269EB	EB		62																
SW8082	SW3520	WQ	DJA268EB	EB		64																
SW8082	SW3520	WQ	QCK9901920	LB		51																
SW8082	SW3520	WQ	DJA260AB	AB		88																
SW8082	SW3520	WQ	DJA270EB	EB		65																
SW8082	SW3520	WQ	DJA270EBM	MS		62																
SW8082	SW3520	WQ	DJA270EBM	SD		62																
SW8082	SW3520	WQ	QCK9902112	LB		67																
SW8082	SW3520	WS	DJA195	N		48																
SW8082	SW3520	WS	DJA018	N		49																
SW8082	SW3520	WS	DJA170	N		28																
SW8082	SW3520	WS	DJA172	N		43																
SW8082	SW3540	SB	DJA002	N		68																
SW8082	SW3540	SQ	QCK1506KW	LB		56																
SW8082	SW3540	SS	DJA001	N		45																
SW8082	SW3540	SS	DJA001MS	MS		64																
SW8082	SW3540	SS	DJA001MSD	SD		64																
SW8082	SW3550	SB	DJA020	N		56																
SW8082	SW3550	SB	DJA024	N		71																
SW8082	SW3550	SB	DJA028	N		65																
SW8082	SW3550	SB	DJA032	N		64																
SW8082	SW3550	SB	DJA036	N		69																
SW8082	SW3550	SB	DJA040	N		75																
SW8082	SW3550	SB	DJA131	N		78																
SW8082	SW3550	SB	DJA131MS	MS		84																
SW8082	SW3550	SB	DJA131MSD	SD		80																
SW8082	SW3550	SB	DJA135	N		66																
SW8082	SW3550	SB	DJA091	N		68																
SW8082	SW3550	SB	DJA071	N		54																

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March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8082	SW3550	SB	DJA204	N		82																
SW8082	SW3550	SB	DJA200	N		80																
SW8082	SW3550	SB	DJA192	N		60																
SW8082	SW3550	SB	DJA193	N		67																
SW8082	SW3550	SB	DJA193MS	MS		61																
SW8082	SW3550	SB	DJA193MSD	SD		66																
SW8082	SW3550	SB	DJA208	N		64																
SW8082	SW3550	SB	DJA212	N		69																
SW8082	SW3550	SB	DJA216	N		68																
SW8082	SW3550	SB	DJA220	N		65																
SW8082	SW3550	SQ	QCK1564KW	LB		56																
SW8082	SW3550	SQ	QCK1580KW	LB		56																
SW8082	SW3550	SQ	QCK1580KW	LB		65																
SW8082	SW3550	SQ	QCK1617KW	LB		56																
SW8082	SW3550	SQ	QCK1687KW	LB		96																
SW8082	SW3550	SQ	QCK1737KW	LB		96																
SW8082	SW3550	SQ	QCK1751KW	LB		96																
SW8082	SW3550	SQ	QCK1826KW	LB		70																
SW8082	SW3550	SQ	QCK1859KW	LB		72																
SW8082	SW3550	SQ	QCK9901905	LB		72																
SW8082	SW3550	SQ	QCK9901905	LB		79																
SW8082	SW3550	SQ	QCK9901919	LB		76																
SW8082	SW3550	SQ	QCK2001KW	LB		71																
SW8082	SW3550	SQ	QCK2024KW	LB		65																
SW8082	SW3550	SQ	QCK9902045	LB		71																
SW8082	SW3550	SQ	QCK9902070	LB		65																
SW8082	SW3550	SS	DJA005	N		56																
SW8082	SW3550	SS	DJA009	N		56																
SW8082	SW3550	SS	DJA013	N		64																
SW8082	SW3550	SS	DJA019	N		56																
SW8082	SW3550	SS	DJA046FD	FD		68																
SW8082	SW3550	SS	DJA023	N		60																
SW8082	SW3550	SS	DJA027	N		65																
SW8082	SW3550	SS	DJA094	N		80																
SW8082	SW3550	SS	DJA122	N		87																
SW8082	SW3550	SS	DJA229FD	FD		82																
SW8082	SW3550	SS	DJA118	N		83																
SW8082	SW3550	SS	DJA126	N		75																

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Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8082	SW3550	SS	DJA098	N		77																
SW8082	SW3550	SS	DJA102	N		80																
SW8082	SW3550	SS	DJA106	N		81																
SW8082	SW3550	SS	DJA074	N		74																
SW8082	SW3550	SS	DJA078	N		75																
SW8082	SW3550	SS	DJA082	N		75																
SW8082	SW3550	SS	DJA082MS	MS		75																
SW8082	SW3550	SS	DJA082MSD	SD		75																
SW8082	SW3550	SS	DJA086	N		71																
SW8082	SW3550	SS	DJA054	N		15																
SW8082	SW3550	SS	DJA054RE	RE		80																
SW8082	SW3550	SS	DJA054REM	MS		79																
SW8082	SW3550	SS	DJA054REM	SD		43																
SW8082	SW3550	SS	DJA058	N		85																
SW8082	SW3550	SS	DJA062	N		50																
SW8082	SW3550	SS	DJA066	N		50																
SW8082	SW3550	SS	DJA142	N		72																
SW8082	SW3550	SS	DJA145	N		67																
SW8082	SW3550	SS	DJA148	N		63																
SW8082	SW3550	SS	DJA151	N		68																
SW8082	SW3550	SS	DJA166	N		74																
SW8082	SW3550	SS	DJA203	N		74																
SW8082	SW3550	SS	DJA199	N		73																
SW8082	SW3550	SS	DJA160	N		78																
SW8082	SW3550	SS	DJA239FD	FD		74																
SW8082	SW3550	SS	DJA239FDM	MS		76																
SW8082	SW3550	SS	DJA239FDM	SD		84																
SW8082	SW3550	SS	DJA163	N		76																
SW8082	SW3550	SS	DJA191	N		58																
SW8082	SW3550	SS	DJA207	N		86																
SW8082	SW3550	SS	DJA185	N		72																
SW8082	SW3550	SS	DJA186	N		79																
SW8082	SW3550	SS	DJA187	N		65																
SW8082	SW3550	SS	DJA188	N		68																
SW8082	SW3550	SS	DJA189	N		66																
SW8082	SW3550	SS	DJA190	N		69																
SW8082	SW3550	SS	DJA288FD	FD		70																
SW8151	METHOD	SB	DJA002	N			100															

Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8151	METHOD	SB	DJA020	N			151															
SW8151	METHOD	SB	DJA028	N			44															
SW8151	METHOD	SB	DJA032	N			69															
SW8151	METHOD	SB	DJA036	N			93															
SW8151	METHOD	SB	DJA095	N			25															
SW8151	METHOD	SB	DJA123	N			85															
SW8151	METHOD	SB	DJA040	N			97															
SW8151	METHOD	SB	DJA119	N			98															
SW8151	METHOD	SB	DJA119MS	MS			76															
SW8151	METHOD	SB	DJA119SD	SD			117															
SW8151	METHOD	SB	DJA099	N			90															
SW8151	METHOD	SB	DJA099MS	MS			178															
SW8151	METHOD	SB	DJA099DMS	SD			93															
SW8151	METHOD	SB	DJA075	N			112															
SW8151	METHOD	SB	DJA079	N			102															
SW8151	METHOD	SB	DJA234FD	FD			38															
SW8151	METHOD	SB	DJA055	N			164															
SW8151	METHOD	SB	DJA055MS	MS			110															
SW8151	METHOD	SB	DJA055MSD	SD			122															
SW8151	METHOD	SB	DJA204	N			150															
SW8151	METHOD	SB	DJA200	N			117															
SW8151	METHOD	SB	DJA200MS	MS			120															
SW8151	METHOD	SB	DJA200MSD	SD			123															
SW8151	METHOD	SB	DJA208	N			125															
SW8151	METHOD	SB	DJA208MS	MS			143															
SW8151	METHOD	SB	DJA208MSD	SD			135															
SW8151	METHOD	SB	DJA212	N			132															
SW8151	METHOD	SB	DJA216	N			105															
SW8151	METHOD	SB	DJA220	N			105															
SW8151	METHOD	SQ	QCK1506K99	LB			84															
SW8151	METHOD	SQ	QCK1580K99	LB			84															
SW8151	METHOD	SQ	QCK1617K99	LB			118															
SW8151	METHOD	SQ	QCK1677K99	LB			118															
SW8151	METHOD	SQ	QCK1687K99	LB			118															
SW8151	METHOD	SQ	QCK1751K99	LB			82															
SW8151	METHOD	SQ	QCK1826K99	LB			57															
SW8151	METHOD	SQ	QCK9901905	LB			57															
SW8151	METHOD	SQ	QCK2024K99	LB			122															

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Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8151	METHOD	SQ	QCK9902070	LB			57															
SW8151	METHOD	SS	DJA001	N			114															
SW8151	METHOD	SS	DJA001MS	MS			171															
SW8151	METHOD	SS	DJA001MSD	SD			137															
SW8151	METHOD	SW	DJA043	N			105															
SW8151	METHOD	WQ	DJA053EB	EB			76															
SW8151	METHOD	WQ	DJA053EBM	MS			63															
SW8151	METHOD	WQ	DJA053EBM	SD			74															
SW8151	METHOD	WQ	QCK1737K99	LB			79															
SW8151	METHOD	WQ	DJA267EB	EB			81															
SW8151	METHOD	WQ	DJA267EBM	MS			90															
SW8151	METHOD	WQ	DJA267EBM	SD			86															
SW8151	METHOD	WQ	QCK1820K99	LB			86															
SW8151	METHOD	WQ	DJA269EB	EB			84															
SW8151	METHOD	WQ	DJA269EBM	MS			90															
SW8151	METHOD	WQ	DJA269EBM	SD			90															
SW8151	METHOD	WQ	DJA268EB	EB			92															
SW8151	METHOD	WQ	QCK9901920	LB			83															
SW8151	METHOD	WQ	DJA260AB	AB			121															
SW8151	METHOD	WQ	DJA260ABM	MS			129															
SW8151	METHOD	WQ	DJA260ABM	SD			127															
SW8151	METHOD	WQ	DJA270EB	EB			129															
SW8151	METHOD	WQ	QCK9902112	LB			123															
SW8151	SW1311	SQ	QCK1824K99	LB			69															
SW8151	SW1311	SQ	QCK2041K99	LB			105															
SW8151	SW1311	SQ	QCK9902112	LB			111															
SW8151	SW1311	SW	DJA044	N			75															
SW8151	SW1311	SW	DJA278	N			76															
SW8151	SW1311	SW	DJA278MS	MS			84															
SW8151	SW1311	SW	DJA279	N			69															
SW8151	SW1311	SW	DJA276	N			104															
SW8151	SW1311	SW	DJA277	N			97															
SW8151	SW1311	SW	DJA280	N			114															
SW8151	SW1311	SW	DJA281	N			106															
SW8151	SW1311	SW	DJA281MS	MS			112															
SW8151	SW1311	SW	DJA283	N			100															
SW8151	SW1311	SW	DJA283MS	MS			110															
SW8151	SW1311	SW	DJA282	N			110															

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March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8151	SW1311	WG	DJA284	N			122															
SW8151	SW1311	WG	DJA284MS	MS			120															
SW8151	SW1311	WQ	QCK9902112	LB			105															
SW8260	METHOD	SB	DJA002	N				89	97	91												
SW8260	METHOD	SB	DJA003	N				87	98	93												
SW8260	METHOD	SB	DJA006	N				90	98	92												
SW8260	METHOD	SB	DJA006DL	DL				101	108	103												
SW8260	METHOD	SB	DJA007	N				88	98	92												
SW8260	METHOD	SB	DJA007DL	DL				108	117	100												
SW8260	METHOD	SB	DJA008	N				94	95	90												
SW8260	METHOD	SB	DJA008DL	DL				104	117	102												
SW8260	METHOD	SB	DJA010	N				92	93	92												
SW8260	METHOD	SB	DJA011	N				93	99	89												
SW8260	METHOD	SB	DJA045FD	FD				88	98	93												
SW8260	METHOD	SB	DJA014	N				98	99	106												
SW8260	METHOD	SB	DJA015	N				101	107	105												
SW8260	METHOD	SB	DJA020	N				110	104	108												
SW8260	METHOD	SB	DJA021	N				105	106	108												
SW8260	METHOD	SB	DJA021MS	MS				101	103	100												
SW8260	METHOD	SB	DJA021MSD	SD				98	98	99												
SW8260	METHOD	SB	DJA024	N				110	105	110												
SW8260	METHOD	SB	DJA025	N				106	102	108												
SW8260	METHOD	SB	DJA028	N				94	90	102												
SW8260	METHOD	SB	DJA029	N				96	102	97												
SW8260	METHOD	SB	DJA032	N				94	97	98												
SW8260	METHOD	SB	DJA033	N				101	104	99												
SW8260	METHOD	SB	DJA036	N				100	105	102												
SW8260	METHOD	SB	DJA037	N				99	98	97												
SW8260	METHOD	SB	DJA038	N				92	85	104												
SW8260	METHOD	SB	DJA095	N				102	102	102												
SW8260	METHOD	SB	DJA096	N				96	95	108												
SW8260	METHOD	SB	DJA097	N				93	104	100												
SW8260	METHOD	SB	DJA123	N				102	102	104												
SW8260	METHOD	SB	DJA124	N				96	91	108												
SW8260	METHOD	SB	DJA040	N				108	105	105												
SW8260	METHOD	SB	DJA041	N				102	104	115												
SW8260	METHOD	SB	DJA041MS	MS				100	97	112												
SW8260	METHOD	SB	DJA041MSD	SD				106	93	116												

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Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8260	METHOD	SB	DJA119	N				94	101	97												
SW8260	METHOD	SB	DJA120	N				98	95	117												
SW8260	METHOD	SB	DJA127	N				88	81	92												
SW8260	METHOD	SB	DJA128	N				95	99	97												
SW8260	METHOD	SB	DJA131	N				84	92	88												
SW8260	METHOD	SB	DJA131MS	MS				98	103	102												
SW8260	METHOD	SB	DJA131MSD	SD				109	106	106												
SW8260	METHOD	SB	DJA132	N				92	100	96												
SW8260	METHOD	SB	DJA135	N				91	73	91												
SW8260	METHOD	SB	DJA135DL	DL				92	101	94												
SW8260	METHOD	SB	DJA135DL2	DL				94	87	98												
SW8260	METHOD	SB	DJA136	N				109	98	114												
SW8260	METHOD	SB	DJA136DL	DL				116	104	111												
SW8260	METHOD	SB	DJA136DL2	DL				115	102	111												
SW8260	METHOD	SB	DJA136DL3	DL				96	85	96												
SW8260	METHOD	SB	DJA137	N				84	85	85												
SW8260	METHOD	SB	DJA137DL	DL				95	84	96												
SW8260	METHOD	SB	DJA139	N				106	109	93												
SW8260	METHOD	SB	DJA231FD	FD				114	111	96												
SW8260	METHOD	SB	DJA140	N				117	101	132												
SW8260	METHOD	SB	DJA140R	RE				111	104	110												
SW8260	METHOD	SB	DJA141	N				85	90	90												
SW8260	METHOD	SB	DJA099	N				99	108	93												
SW8260	METHOD	SB	DJA100	N				97	102	100												
SW8260	METHOD	SB	DJA103	N				101	106	93												
SW8260	METHOD	SB	DJA104	N				96	96	99												
SW8260	METHOD	SB	DJA104DL	DL				121	105	115												
SW8260	METHOD	SB	DJA105	N				97	105	92												
SW8260	METHOD	SB	DJA105DL	DL				93	81	97												
SW8260	METHOD	SB	DJA232FD	FD				101	109	95												
SW8260	METHOD	SB	DJA232FDDL	DL				92	80	96												
SW8260	METHOD	SB	DJA107	N				104	100	91												
SW8260	METHOD	SB	DJA107MS	MS				105	102	99												
SW8260	METHOD	SB	DJA107MSD	SD				108	106	97												
SW8260	METHOD	SB	DJA108	N				96	96	99												
SW8260	METHOD	SB	DJA108DL	DL				116	100	111												
SW8260	METHOD	SB	DJA109	N				100	104	92												
SW8260	METHOD	SB	DJA109DL	DL				93	91	96												

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Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8260	METHOD	SB	DJA111	N				103	108	93												
SW8260	METHOD	SB	DJA112	N				99	106	90												
SW8260	METHOD	SB	DJA113	N				101	110	95												
SW8260	METHOD	SB	DJA115	N				104	107	91												
SW8260	METHOD	SB	DJA116	N				101	116	101												
SW8260	METHOD	SB	DJA233FD	FD				108	113	96												
SW8260	METHOD	SB	DJA117	N				99	107	92												
SW8260	METHOD	SB	DJA076	N				104	105	97												
SW8260	METHOD	SB	DJA076DL	DL				93	99	96												
SW8260	METHOD	SB	DJA077	N				107	116	96												
SW8260	METHOD	SB	DJA077DL	DL				93	98	95												
SW8260	METHOD	SB	DJA077DL2	DL				94	85	94												
SW8260	METHOD	SB	DJA080	N				89	91	84												
SW8260	METHOD	SB	DJA080DL	DL				93	93	95												
SW8260	METHOD	SB	DJA081	N				113	114	96												
SW8260	METHOD	SB	DJA081DL	DL				93	86	95												
SW8260	METHOD	SB	DJA084	N				98	106	91												
SW8260	METHOD	SB	DJA088	N				106	105	93												
SW8260	METHOD	SB	DJA088DL	DL				95	96	93												
SW8260	METHOD	SB	DJA089	N				96	101	92												
SW8260	METHOD	SB	DJA089DL	DL				92	94	96												
SW8260	METHOD	SB	DJA092	N				94	107	86												
SW8260	METHOD	SB	DJA056	N				94	107	90												
SW8260	METHOD	SB	DJA060	N				108	113	94												
SW8260	METHOD	SB	DJA064	N				94	90	88												
SW8260	METHOD	SB	DJA064DL	DL				92	84	94												
SW8260	METHOD	SB	DJA065	N				90	85	87												
SW8260	METHOD	SB	DJA068	N				98	92	95												
SW8260	METHOD	SB	DJA069	N				90	83	94												
SW8260	METHOD	SB	DJA072	N				94	91	93												
SW8260	METHOD	SB	DJA143	N				106	114	98												
SW8260	METHOD	SB	DJA144	N				105	112	100												
SW8260	METHOD	SB	DJA146	N				109	101	100												
SW8260	METHOD	SB	DJA147	N				107	116	101												
SW8260	METHOD	SB	DJA149	N				104	110	98												
SW8260	METHOD	SB	DJA238FD	FD				110	111	103												
SW8260	METHOD	SB	DJA150	N				108	117	98												
SW8260	METHOD	SB	DJA152	N				107	112	102												

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Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8260	METHOD	SB	DJA155	N				98	101	118												
SW8260	METHOD	SB	DJA156	N				106	115	102												
SW8260	METHOD	SB	DJA167	N				110	115	101												
SW8260	METHOD	SB	DJA168	N				108	108	99												
SW8260	METHOD	SB	DJA284FD	FD				112	110	101												
SW8260	METHOD	SB	DJA161	N				102	108	101												
SW8260	METHOD	SB	DJA162	N				109	117	102												
SW8260	METHOD	SB	DJA164	N				110	117	100												
SW8260	METHOD	SB	DJA165	N				109	105	107												
SW8260	METHOD	SE	DJA194	N				101	105	98												
SW8260	METHOD	SQ	QCD0375-	LB				98	104	97												
SW8260	METHOD	SQ	QCD0378-	LB				98	104	97												
SW8260	METHOD	SQ	QCD0378-	LB				106	99	103												
SW8260	METHOD	SQ	QCD0387-	LB				96	101	102												
SW8260	METHOD	SQ	QCD0387-	LB				103	102	104												
SW8260	METHOD	SQ	QCD0395-	LB				103	102	104												
SW8260	METHOD	SQ	QCD0407-	LB				101	104	104												
SW8260	METHOD	SQ	QCD0409-	LB				101	104	104												
SW8260	METHOD	SQ	QCD0409-	LB				92	101	98												
SW8260	METHOD	SQ	QCD0414-	LB				111	97	109												
SW8260	METHOD	SQ	QCD0414-	LB				93	96	95												
SW8260	METHOD	SQ	QCD0414-	LB				92	101	98												
SW8260	METHOD	SQ	QCD0414-	LB				92	95	100												
SW8260	METHOD	SQ	QCD0414-	LB				105	113	97												
SW8260	METHOD	SQ	QCD0419-	LB				111	97	109												
SW8260	METHOD	SQ	QCD0419-	LB				93	96	95												
SW8260	METHOD	SQ	QCD0419-	LB				92	101	98												
SW8260	METHOD	SQ	QCD0419-	LB				105	113	97												
SW8260	METHOD	SQ	QCD0419-	LB				104	108	96												
SW8260	METHOD	SQ	QCD0427-	LB				105	113	97												
SW8260	METHOD	SQ	QCD0427-	LB				104	108	96												
SW8260	METHOD	SQ	QCD0427-	LB				98	105	92												
SW8260	METHOD	SQ	QCD0436-	LB				93	96	95												
SW8260	METHOD	SQ	QCD0436-	LB				105	113	97												
SW8260	METHOD	SQ	QCD0436-	LB				104	108	96												
SW8260	METHOD	SQ	QCD0441-	LB				93	96	95												
SW8260	METHOD	SQ	QCD0441-	LB				104	108	96												
SW8260	METHOD	SQ	QCD0448-	LB				98	105	92												

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Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8260	METHOD	SQ	QCD0464-	LB				93	96	95												
SW8260	METHOD	SQ	QCD0464-	LB				106	97	98												
SW8260	METHOD	SQ	QCD0464-	LB				97	101	99												
SW8260	METHOD	SQ	QCD0480-	LB				121	114	102												
SW8260	METHOD	SQ	QCD0480-	LB				105	116	103												
SW8260	METHOD	SQ	QCD0480-	LB				100	97	103												
SW8260	METHOD	SQ	QCD0486-	LB				121	114	102												
SW8260	METHOD	SQ	QCD0486-	LB				105	116	103												
SW8260	METHOD	SS	DJA001	N				98	88	98												
SW8260	METHOD	SS	DJA001MS	MS				96	93	94												
SW8260	METHOD	SS	DJA001MSD	SD				92	88	96												
SW8260	METHOD	SS	DJA005	N				99	94	100												
SW8260	METHOD	SS	DJA009	N				91	94	95												
SW8260	METHOD	SS	DJA013	N				115	107	105												
SW8260	METHOD	SS	DJA019	N				114	102	116												
SW8260	METHOD	SS	DJA046FD	FD				107	102	108												
SW8260	METHOD	SS	DJA023	N				93	99	96												
SW8260	METHOD	SS	DJA027	N				100	95	104												
SW8260	METHOD	SS	DJA031	N				96	102	101												
SW8260	METHOD	SS	DJA035	N				106	94	110												
SW8260	METHOD	SS	DJA094	N				115	101	109												
SW8260	METHOD	SS	DJA122	N				111	106	114												
SW8260	METHOD	SS	DJA229FD	FD				111	104	109												
SW8260	METHOD	SS	DJA039	N				107	105	115												
SW8260	METHOD	SS	DJA049FD	FD				99	98	118												
SW8260	METHOD	SS	DJA118	N				99	103	98												
SW8260	METHOD	SS	DJA126	N				95	93	96												
SW8260	METHOD	SS	DJA130	N				91	92	97												
SW8260	METHOD	SS	DJA134	N				87	89	92												
SW8260	METHOD	SS	DJA138	N				103	93	101												
SW8260	METHOD	SS	DJA138R	RE				129	113	105												
SW8260	METHOD	SS	DJA098	N				100	105	95												
SW8260	METHOD	SS	DJA102	N				106	103	94												
SW8260	METHOD	SS	DJA106	N				102	107	92												
SW8260	METHOD	SS	DJA110	N				103	112	97												
SW8260	METHOD	SS	DJA114	N				103	99	98												
SW8260	METHOD	SW	DJA043	N				107	101	106												
SW8260	METHOD	WG	DJA224	N				109	98	106												

703230

Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8260	METHOD	WG	DJA224MS	MS				103	102	106												
SW8260	METHOD	WG	DJA224MSD	SD				110	107	112												
SW8260	METHOD	WG	DJA223	N				123	114	116												
SW8260	METHOD	WG	DJA225	N				114	102	110												
SW8260	METHOD	WG	DJA228	N				121	108	116												
SW8260	METHOD	WG	DJA048FD	FD				112	100	109												
SW8260	METHOD	WG	DJA226	N				111	100	106												
SW8260	METHOD	WG	DJA227	N				115	101	110												
SW8260	METHOD	WQ	QCD0407-	LB				117	111	119												
SW8260	METHOD	WQ	QCD0407-	LB				119	108	116												
SW8260	METHOD	WQ	DJA241TB	TB				113	100	108												
SW8260	METHOD	WQ	DJA050TB	TB				120	111	117												
SW8260	METHOD	WQ	DJA051TB	TB				120	108	115												
SW8260	METHOD	WQ	DJA240TB	TB				113	101	109												
SW8260	METHOD	WQ	QCD0414-	LB				117	111	119												
SW8260	METHOD	WQ	DJA053EB	EB				122	115	122												
SW8260	METHOD	WQ	DJA052AB	AB				118	110	116												
SW8260	METHOD	WQ	DJA242TB	TB				108	98	102												
SW8260	METHOD	WQ	DJA258AB	AB				91	96	91												
SW8260	METHOD	WQ	DJA243TB	TB				93	100	90												
SW8260	METHOD	WQ	DJA267EB	EB				93	99	91												
SW8260	METHOD	WQ	QCD0427-	LB				97	98	93												
SW8260	METHOD	WS	DJA195	N				122	112	119												
SW8260	SW1311	SQ	QCK1824K99	LB				94	103	96												
SW8260	SW1311	SQ	QCK2041K99	LB				93	103	101												
SW8260	SW1311	SQ	QCK9902112	LB				102	101	96												
SW8260	SW1311	SW	DJA044	N				94	100	96												
SW8260	SW1311	SW	DJA278	N				92	93	91												
SW8260	SW1311	SW	DJA279	N				93	94	86												
SW8260	SW1311	SW	DJA279MS	MS				98	93	87												
SW8260	SW1311	SW	DJA276	N				94	107	91												
SW8260	SW1311	SW	DJA276MS	MS				100	103	104												
SW8260	SW1311	SW	DJA277	N				93	102	87												
SW8260	SW1311	SW	DJA280	N				95	108	93												
SW8260	SW1311	SW	DJA281	N				94	107	93												
SW8260	SW1311	SW	DJA283	N				97	98	95												
SW8260	SW1311	SW	DJA282	N				93	110	97												
SW8260	SW1311	SW	DJA282MS	MS				105	96	99												

7031231

Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8260	SW5030	SB	DJA075	N				102	103	93												
SW8260	SW5030	SB	DJA079	N				100	101	100												
SW8260	SW5030	SB	DJA234FD	FD				103	107	96												
SW8260	SW5030	SB	DJA083	N				98	109	87												
SW8260	SW5030	SB	DJA087	N				104	103	96												
SW8260	SW5030	SB	DJA204	N				101	106	94												
SW8260	SW5030	SB	DJA205	N				100	103	98												
SW8260	SW5030	SB	DJA206	N				100	110	88												
SW8260	SW5030	SB	DJA200	N				101	104	98												
SW8260	SW5030	SB	DJA201	N				100	103	100												
SW8260	SW5030	SB	DJA285FD	FD				101	106	97												
SW8260	SW5030	SB	DJA202	N				101	107	96												
SW8260	SW5030	SQ	QCK1826K99	LB				100	104	94												
SW8260	SW5030	SQ	QCK1859K99	LB				99	101	96												
SW8260	SW5030	SQ	QCK1859K99	LB				100	100	99												
SW8260	SW5030	SQ	QCK2024K99	LB				100	100	99												
SW8260	SW5030	SQ	QCK2024KW	LB				101	106	97												
SW8260	SW5030	SS	DJA074	N				103	104	96												
SW8260	SW5030	SS	DJA078	N				102	102	99												
SW8260	SW5030	SS	DJA082	N				99	107	89												
SW8260	SW5030	SS	DJA082MS	MS				101	103	96												
SW8260	SW5030	SS	DJA082MSD	SD				102	105	94												
SW8260	SW5030	SS	DJA086	N				100	107	92												
SW8260	SW5030	SS	DJA166	N				100	106	88												
SW8260	SW5030	SS	DJA203	N				97	109	91												
SW8260	SW5030	SS	DJA199	N				100	105	96												
SW8260	SW5030	SS	DJA160	N				100	108	93												
SW8260	SW5030	SS	DJA239FD	FD				101	110	94												
SW8260	SW5030	SS	DJA163	N				101	111	93												
SW8260	SW5030	WG	DJA284	N				96	102	101												
SW8260	SW5030	WG	DJA284DL	DL				95	102	100												
SW8260	SW5030	WQ	DJA269EB	EB				96	93	96												
SW8260	SW5030	WQ	DJA259AB	AB				94	92	96												
SW8260	SW5030	WQ	DJA268EB	EB				94	92	84												
SW8260	SW5030	WQ	DJA268EBM	MS				99	93	98												
SW8260	SW5030	WQ	DJA268EBM	SD				99	93	86												
SW8260	SW5030	WQ	DJA249TB	TB				94	102	95												
SW8260	SW5030	WQ	QCK9901920	LB				96	93	95												

70312382

Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8260	SW5030	WQ	DJA260AB	AB				94	101	100												
SW8260	SW5030	WQ	DJA260ABM	MS				87	103	103												
SW8260	SW5030	WQ	DJA260ABM	SD				97	103	101												
SW8260	SW5030	WQ	DJA245TB	TB				99	102	102												
SW8260	SW5030	WQ	DJA270EB	EB				94	101	100												
SW8260	SW5030	WQ	QCK9902112	LB				93	99	99												
SW8260	SW5030	WQ	QCK9902112	LB				94	101	100												
SW8260	SW5030	WQ	QCK9902112	LB				96	101	101												
SW8260	SW5035	SB	DJA075DL	DL				95	94	87												
SW8260	SW5035	SB	DJA079DL	DL				85	91	100												
SW8260	SW5035	SB	DJA234FDDL	DL				84	90	100												
SW8260	SW5035	SB	DJA234FDM	MS				84	94	101												
SW8260	SW5035	SB	DJA234FDM	SD				96	93	89												
SW8260	SW5035	SB	DJA087DL	DL				84	90	98												
SW8260	SW5035	SB	DJA091	N				100	103	97												
SW8260	SW5035	SB	DJA055	N				99	102	98												
SW8260	SW5035	SB	DJA059	N				124	102	97												
SW8260	SW5035	SB	DJA063	N				102	106	93												
SW8260	SW5035	SB	DJA067	N				100	105	94												
SW8260	SW5035	SB	DJA071	N				100	103	94												
SW8260	SW5035	SB	DJA153	N				100	107	93												
SW8260	SW5035	SB	DJA204DL	DL				89	91	96												
SW8260	SW5035	SB	DJA205DL	DL				81	91	96												
SW8260	SW5035	SB	DJA206DL	DL				91	88	100												
SW8260	SW5035	SB	DJA192	N				102	105	100												
SW8260	SW5035	SB	DJA193	N				100	106	97												
SW8260	SW5035	SB	DJA208	N				102	109	93												
SW8260	SW5035	SB	DJA209	N				101	109	94												
SW8260	SW5035	SB	DJA210	N				102	106	104												
SW8260	SW5035	SB	DJA212	N				102	108	93												
SW8260	SW5035	SB	DJA212DL	DL				94	91	96												
SW8260	SW5035	SB	DJA212MS	MS				99	106	98												
SW8260	SW5035	SB	DJA212MSD	SD				99	93	86												
SW8260	SW5035	SB	DJA213	N				104	104	99												
SW8260	SW5035	SB	DJA213DL	DL				91	84	95												
SW8260	SW5035	SB	DJA213MS	MS				102	101	97												
SW8260	SW5035	SB	DJA213MSD	SD				104	105	105												
SW8260	SW5035	SB	DJA214	N				102	106	105												

7031233

Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8260	SW5035	SB	DJA216	N				103	104	99												
SW8260	SW5035	SB	DJA217	N				103	106	102												
SW8260	SW5035	SB	DJA218	N				104	103	103												
SW8260	SW5035	SB	DJA220	N				102	107	102												
SW8260	SW5035	SB	DJA221	N				102	107	99												
SW8260	SW5035	SB	DJA287FD	FD				102	106	101												
SW8260	SW5035	SB	DJA222	N				103	104	101												
SW8260	SW5035	SB	DJA222DL	DL				80	84	95												
SW8260	SW5035	SB	DJA158	N				102	104	100												
SW8260	SW5035	SB	DJA159	N				102	104	103												
SW8260	SW5035	SQ	QCK1826K99	LB				96	98	101												
SW8260	SW5035	SQ	QCK1859K99	LB				96	98	101												
SW8260	SW5035	SQ	QCK1859K99	LB				96	103	93												
SW8260	SW5035	SQ	QCK9901905	LB				101	99	98												
SW8260	SW5035	SQ	QCK9901919	LB				99	101	96												
SW8260	SW5035	SQ	QCK2001K99	LB				100	100	99												
SW8260	SW5035	SQ	QCK2001K99	LB				102	103	98												
SW8260	SW5035	SQ	QCK2024K99	LB				96	103	93												
SW8260	SW5035	SQ	QCK2024K99	LB				96	92	96												
SW8260	SW5035	SQ	QCK9902045	LB				101	103	99												
SW8260	SW5035	SQ	QCK9902070	LB				101	103	99												
SW8260	SW5035	SQ	QCK9902070	LB				102	103	98												
SW8260	SW5035	SQ	QCK9902070	LB				96	92	96												
SW8260	SW5035	SQ	QCK9902070	LB				95	89	97												
SW8260	SW5035	SQ	QCK9902070	LB				100	107	102												
SW8260	SW5035	SS	DJA078DL	DL				92	92	96												
SW8260	SW5035	SS	DJA086DL	DL				92	90	102												
SW8260	SW5035	SS	DJA090	N				102	103	98												
SW8260	SW5035	SS	DJA235FD	FD				101	101	99												
SW8260	SW5035	SS	DJA054	N				102	101	98												
SW8260	SW5035	SS	DJA058	N				101	97	94												
SW8260	SW5035	SS	DJA062	N				100	102	94												
SW8260	SW5035	SS	DJA062MS	MS				99	114	98												
SW8260	SW5035	SS	DJA062MSD	SD				98	107	91												
SW8260	SW5035	SS	DJA066	N				100	104	96												
SW8260	SW5035	SS	DJA070	N				102	106	101												
SW8260	SW5035	SS	DJA237FD	FD				98	104	95												
SW8260	SW5035	SS	DJA142	N				100	107	93												

7031234

Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8260	SW5035	SS	DJA145	N				102	106	92												
SW8260	SW5035	SS	DJA148	N				101	107	92												
SW8260	SW5035	SS	DJA151	N				101	107	93												
SW8260	SW5035	SS	DJA151MS	MS				103	102	101												
SW8260	SW5035	SS	DJA151MSD	SD				103	102	99												
SW8260	SW5035	SS	DJA154	N				96	109	92												
SW8260	SW5035	SS	DJA160DL	DL				90	82	95												
SW8260	SW5035	SS	DJA160MS	MS				97	108	102												
SW8260	SW5035	SS	DJA160MSD	SD				96	95	102												
SW8260	SW5035	SS	DJA191	N				101	105	99												
SW8260	SW5035	SS	DJA207	N				104	108	97												
SW8260	SW5035	SS	DJA211	N				102	110	94												
SW8260	SW5035	SS	DJA286FD	FD				99	110	91												
SW8260	SW5035	SS	DJA215	N				102	104	102												
SW8260	SW5035	SS	DJA219	N				102	107	102												
SW8270	SW1311	SQ	QCK1824KW	LB							91	73	82	87	92	102						
SW8270	SW1311	SQ	QCK2041KW	LB							107	84	80	95	90	125						
SW8270	SW1311	SW	DJA044	N							92	77	81	90	95	97						
SW8270	SW1311	SW	DJA278	N							96	75	82	91	95	98						
SW8270	SW1311	SW	DJA279	N							91	76	80	89	93	101						
SW8270	SW1311	SW	DJA279MS	MS							97	72	79	92	87	108						
SW8270	SW1311	SW	DJA276	N							100	82	84	90	95	107						
SW8270	SW1311	SW	DJA277	N							99	81	84	90	92	104						
SW8270	SW1311	SW	DJA280	N							97	79	81	91	93	111						
SW8270	SW1311	SW	DJA281	N							106	80	82	95	94	122						
SW8270	SW1311	SW	DJA281MS	MS							107	82	87	93	99	117						
SW8270	SW1311	SW	DJA283	N							94	77	78	94	91	117						
SW8270	SW1311	SW	DJA282	N							93	74	74	90	88	105						
SW8270	SW1311	SW	DJA282MS	MS							97	76	77	91	91	109						
SW8270	SW1311	WG	DJA284	N							90	72	72	85	85	108						
SW8270	SW1311	WG	DJA284MS	MS							90	68	70	85	80	105						
SW8270	SW1311	WQ	QCK9902112	LB							98	78	79	96	94	109						
SW8270	SW3520	WG	DJA224	N							74	59	66	79	70	71						
SW8270	SW3520	WG	DJA224MS	MS							96	69	78	92	84	79						
SW8270	SW3520	WG	DJA224MSD	SD							96	76	84	91	90	77						
SW8270	SW3520	WG	DJA223	N							86	55	64	86	71	70						
SW8270	SW3520	WG	DJA225	N							69	59	69	84	81	68						
SW8270	SW3520	WG	DJA228	N							70	64	70	87	76	57						

7031235

Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8270	SW3520	WG	DJA048FD	FD							69	63	71	83	77	64						
SW8270	SW3520	WG	DJA226	N							69	69	75	91	77	74						
SW8270	SW3520	WG	DJA227	N							56	50	58	74	66	62						
SW8270	SW3520	WQ	QCK1677KW	LB							89	77	82	97	89	93						
SW8270	SW3520	WQ	DJA053EB	EB							92	64	77	83	84	72						
SW8270	SW3520	WQ	QCK1737KW	LB							96	71	82	92	92	92						
SW8270	SW3520	WQ	DJA267EB	EB							78	59	70	67	67	105						
SW8270	SW3520	WQ	DJA267EBM	MS							89	71	82	92	85	102						
SW8270	SW3520	WQ	DJA267EBM	SD							86	68	76	83	78	103						
SW8270	SW3520	WQ	QCK1820KW	LB							79	72	82	85	82	104						
SW8270	SW3520	WQ	DJA269EB	EB							75	65	76	80	80	100						
SW8270	SW3520	WQ	DJA268EB	EB							79	70	78	82	82	94						
SW8270	SW3520	WQ	DJA268EBM	MS							85	71	78	83	83	98						
SW8270	SW3520	WQ	DJA268EBM	SD							85	67	75	81	78	96						
SW8270	SW3520	WQ	QCK9901920	LB							78	65	77	81	84	114						
SW8270	SW3520	WQ	DJA260AB	AB							92	70	84	86	87	104						
SW8270	SW3520	WQ	DJA270EB	EB							88	73	85	83	85	109						
SW8270	SW3520	WQ	DJA270EBM	MS							97	77	87	88	87	105						
SW8270	SW3520	WQ	DJA270EBM	SD							104	75	85	90	88	100						
SW8270	SW3520	WQ	QCK9902112	LB							92	76	86	87	85	110						
SW8270	SW3520	WS	DJA195	N							88	64	74	83	85	59						
SW8270	SW3520	WS	DJA018	N							91	67	80	90	92	58						
SW8270	SW3520	WS	DJA170	N							97	70	82	90	87	70						
SW8270	SW3520	WS	DJA172	N							79	69	75	87	77	48						
SW8270	SW3550	SB	DJA002	N							58	56	72	83	81	88						
SW8270	SW3550	SB	DJA006	N							63	60	72	82	80	88						
SW8270	SW3550	SB	DJA010	N							61	56	74	83	81	91						
SW8270	SW3550	SB	DJA045FD	FD							64	59	68	84	82	93						
SW8270	SW3550	SB	DJA014	N							70	58	70	83	81	73						
SW8270	SW3550	SB	DJA020	N							54	54	66	78	75	73						
SW8270	SW3550	SB	DJA024	N							56	53	67	82	76	78						
SW8270	SW3550	SB	DJA028	N							73	58	71	84	77	84						
SW8270	SW3550	SB	DJA032	N							69	63	74	91	80	87						
SW8270	SW3550	SB	DJA033	N							60	59	74	87	82	86						
SW8270	SW3550	SB	DJA036	N							66	62	72	91	83	88						
SW8270	SW3550	SB	DJA037	N							62	58	71	91	82	84						
SW8270	SW3550	SB	DJA037MS	MS							86	68	78	86	83	94						
SW8270	SW3550	SB	DJA037MSD	SD							86	68	76	86	80	86						

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Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8270	SW3550	SB	DJA040	N							72	62	73	72	73	91						
SW8270	SW3550	SB	DJA041	N							64	57	65	67	67	91						
SW8270	SW3550	SB	DJA041MS	MS							80	58	68	72	72	96						
SW8270	SW3550	SB	DJA041MSD	SD							77	59	66	77	74	91						
SW8270	SW3550	SB	DJA131	N							70	59	72	80	78	76						
SW8270	SW3550	SB	DJA131MS	MS							86	64	71	82	81	83						
SW8270	SW3550	SB	DJA131MSD	SD							81	58	69	74	72	73						
SW8270	SW3550	SB	DJA135	N							94	59	71	87	76	79						
SW8270	SW3550	SB	DJA111	N							50	50	62	69	65	88						
SW8270	SW3550	SB	DJA115	N							63			21		95						
SW8270	SW3550	SB	DJA115RE	RE							78	61	71	84	80	102						
SW8270	SW3550	SB	DJA115MS	MS							74	65	80	85	83	98						
SW8270	SW3550	SB	DJA115MSD	SD							75	63	72	78	70	97						
SW8270	SW3550	SB	DJA091	N							52	53	66	77	73	101						
SW8270	SW3550	SB	DJA071	N							51	53	71	80	80	94						
SW8270	SW3550	SB	DJA174	N							69	61	81	81	85	101						
SW8270	SW3550	SB	DJA177	N							62	57	72	85	81	107						
SW8270	SW3550	SB	DJA180	N							77	68	85	86	85	110						
SW8270	SW3550	SB	DJA204	N							85	63	87	91	84	133						
SW8270	SW3550	SB	DJA204RE	RE							82	66	89	94	81	133						
SW8270	SW3550	SB	DJA200	N							70	66	83	86	80	110						
SW8270	SW3550	SB	DJA192	N							82	64	86	83	78	120						
SW8270	SW3550	SB	DJA193	N							84	64	72	85	78	111						
SW8270	SW3550	SB	DJA193MS	MS							82	62	68	93	77	120						
SW8270	SW3550	SB	DJA193MSD	SD							88	62	69	86	75	114						
SW8270	SW3550	SB	DJA208	N							82	66	80	79	73	107						
SW8270	SW3550	SB	DJA212	N							84	71	84	84	80	98						
SW8270	SW3550	SB	DJA216	N							69	62	82	86	83	98						
SW8270	SW3550	SB	DJA220	N							77	66	80	90	84	105						
SW8270	SW3550	SB	DJA183	N							72	68	81	88	87	110						
SW8270	SW3550	SE	DJA017	N							94	60	72	81	76	76						
SW8270	SW3550	SE	DJA169	N							49	32	41	48	42	46						
SW8270	SW3550	SE	DJA171	N							47	36	44	52	49	50						
SW8270	SW3550	SE	DJA194	N							79	51	60	77	69	74						
SW8270	SW3550	SQ	QCK1506KW	LB							66	64	80	87	86	94						
SW8270	SW3550	SQ	QCK1564KW	LB							66	64	80	87	86	94						
SW8270	SW3550	SQ	QCK1580KW	LB							66	64	80	87	86	94						
SW8270	SW3550	SQ	QCK1617KW	LB							77	64	72	102	87	94						

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Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8270	SW3550	SQ	QCK1677KW	LB							69	57	69	79	78	76						
SW8270	SW3550	SQ	QCK1687KW	LB							87	60	73	76	76	100						
SW8270	SW3550	SQ	QCK1737KW	LB							69	57	69	79	78	76						
SW8270	SW3550	SQ	QCK1751KW	LB							69	57	69	79	78	76						
SW8270	SW3550	SQ	QCK1820KW	LB							65	65	80	81	80	97						
SW8270	SW3550	SQ	QCK1820KW	LB							78	72	84	88	88	106						
SW8270	SW3550	SQ	QCK1826KW	LB							65	65	80	81	80	97						
SW8270	SW3550	SQ	QCK1859KW	LB							65	65	80	81	80	97						
SW8270	SW3550	SQ	QCK9901905	LB							65	65	80	81	80	97						
SW8270	SW3550	SQ	QCK9901919	LB							65	65	80	81	80	97						
SW8270	SW3550	SQ	QCK2024KW	LB							68	63	80	86	84	110						
SW8270	SW3550	SQ	QCK9902045	LB							85	68	85	93	86	116						
SW8270	SW3550	SQ	QCK9902070	LB							85	68	85	93	86	116						
SW8270	SW3550	SS	DJA001	N							58	53	69	78	79	85						
SW8270	SW3550	SS	DJA001MS	MS							82	64	71	83	79	85						
SW8270	SW3550	SS	DJA001MSD	SD							91	67	75	84	82	90						
SW8270	SW3550	SS	DJA019	N							55	52	65	80	78	77						
SW8270	SW3550	SS	DJA046FD	FD							72	51	58	76	63	77						
SW8270	SW3550	SS	DJA023	N							78	55	65	81	65	81						
SW8270	SW3550	SS	DJA023DL	DL																		
SW8270	SW3550	SS	DJA027	N							79	58	69	80	76	77						
SW8270	SW3550	SS	DJA094	N							45	35	57	78	74	98						
SW8270	SW3550	SS	DJA122	N							35	28	54	85	79	99						
SW8270	SW3550	SS	DJA229FD	FD							69	55	72	75	75	91						
SW8270	SW3550	SS	DJA118	N							43	35	55	70	64	94						
SW8270	SW3550	SS	DJA126	N							68	54	69	84	78	73						
SW8270	SW3550	SS	DJA098	N							66	54	66	79	74	75						
SW8270	SW3550	SS	DJA102	N							68	54	65	82	77	76						
SW8270	SW3550	SS	DJA106	N							77	56	66	78	73	73						
SW8270	SW3550	SS	DJA074	N							77	65	82	81	82	104						
SW8270	SW3550	SS	DJA078	N							70	65	77	79	81	92						
SW8270	SW3550	SS	DJA082	N							60	53	68	64	67	85						
SW8270	SW3550	SS	DJA082MS	MS							86	65	76	79	77	101						
SW8270	SW3550	SS	DJA082MSD	SD							76	57	67	67	69	95						
SW8270	SW3550	SS	DJA086	N							74	62	82	77	81	106						
SW8270	SW3550	SS	DJA054	N							69	59	72	74	70	96						
SW8270	SW3550	SS	DJA058	N							62	54	69	71	66	89						
SW8270	SW3550	SS	DJA062	N							86	69	86	89	84	150						

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Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8270	SW3550	SS	DJA062RE	RE							88	67	87	90	80	170						
SW8270	SW3550	SS	DJA066	N							50	47	67	69	70	89						
SW8270	SW3550	SS	DJA166	N							66	60	81	82	84	108						
SW8270	SW3550	SS	DJA173	N							56	58	83	83	87	104						
SW8270	SW3550	SS	DJA176	N							67	60	84	81	85	97						
SW8270	SW3550	SS	DJA179	N							70	60	79	85	81	107						
SW8270	SW3550	SS	DJA203	N							58	56	73	91	83	109						
SW8270	SW3550	SS	DJA199	N							54	53	74	83	80	108						
SW8270	SW3550	SS	DJA160	N							57	53	72	84	82	98						
SW8270	SW3550	SS	DJA239FD	FD							60	55	76	80	75	103						
SW8270	SW3550	SS	DJA163	N							89	67	86	80	82	100						
SW8270	SW3550	SS	DJA163MS	MS							93	70	80	82	78	104						
SW8270	SW3550	SS	DJA163MSD	SD							95	68	80	81	79	109						
SW8270	SW3550	SS	DJA191	N							78	63	86	91	79	141						
SW8270	SW3550	SS	DJA191DL1	DL							90	70	88	92	78	122						
SW8270	SW3550	SS	DJA207	N							95	60	69	84	69	115						
SW8270	SW3550	SS	DJA211	N							84	63	82	84	76	113						
SW8270	SW3550	SS	DJA286FD	FD							83	65	80	87	75	126						
SW8270	SW3550	SS	DJA215	N							79	64	77	85	76	106						
SW8270	SW3550	SS	DJA219	N							72	66	82	88	86	102						
SW8270	SW3550	SS	DJA182	N							78	67	84	84	78	100						
SW8270	SW3550	SW	DJA043	N							70	56	65	84	80	77						
SW8280	METHOD	SB	DJA192	N													84	76	90	81	132	
SW8280	METHOD	SB	DJA193	N													83	75	87	80	133	
SW8280	METHOD	SE	DJA194	N													72	69	84	74	110	
SW8280	METHOD	SQ	QCD0407DF	LB													77	76	86	71	94	
SW8280	METHOD	SQ	QCD0492DF	LB													79	80	84	59	95	
SW8280	METHOD	SS	DJA191	N													88	79	96	86	140	
SW8280	METHOD	WQ	QCD0407DF	LB													77	77	90	80	113	
SW8280	METHOD	WS	DJA195	N													76	76	90	82	110	
SW8280	SW3520	WQ	DJA260AB	AB													75	33	38	31	89	
SW8280	SW3520	WQ	DJA270EB	EB													74	35	41	34	88	
SW8280	SW3520	WQ	QCD0508SD	LB													77	35	42	35	92	
SW8330	METHOD	SB	DJA080	N																		72
SW8330	METHOD	SB	DJA084	N																		79
SW8330	METHOD	SB	DJA088	N																		84
SW8330	METHOD	SB	DJA112	N																		95
SW8330	METHOD	SB	DJA060	N																		101

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Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL
SW8330	METHOD	SB	DJA064	N																		96
SW8330	METHOD	SB	DJA068	N																		93
SW8330	METHOD	SB	DJA072	N																		105
SW8330	METHOD	SB	DJA076	N																		90
SW8330	METHOD	SB	DJA144	N																		71
SW8330	METHOD	SB	DJA150	N																		82
SW8330	METHOD	SB	DJA153	N																		81
SW8330	METHOD	SB	DJA156	N																		79
SW8330	METHOD	SB	DJA200	N																		98
SW8330	METHOD	SB	DJA162	N																		68
SW8330	METHOD	SQ	QCK2000K99	LB																		98
SW8330	METHOD	SQ	QCK2001K99	LB																		94
SW8330	METHOD	SQ	QCK2024K99	LB																		94
SW8330	METHOD	SS	DJA078	N																		54
SW8330	METHOD	SS	DJA082	N																		83
SW8330	METHOD	SS	DJA086	N																		47
SW8330	METHOD	SS	DJA110	N																		90
SW8330	METHOD	SS	DJA058	N																		96
SW8330	METHOD	SS	DJA062	N																		83
SW8330	METHOD	SS	DJA066	N																		82
SW8330	METHOD	SS	DJA070	N																		90
SW8330	METHOD	SS	DJA074	N																		100
SW8330	METHOD	SS	DJA074MS	MS																		108
SW8330	METHOD	SS	DJA074MSD	SD																		108
SW8330	METHOD	SS	DJA142	N																		75
SW8330	METHOD	SS	DJA148	N																		67
SW8330	METHOD	SS	DJA151	N																		66
SW8330	METHOD	SS	DJA151MS	MS																		81
SW8330	METHOD	SS	DJA151MSD	SD																		73
SW8330	METHOD	SS	DJA154	N																		54
SW8330	METHOD	SS	DJA160	N																		99

SS= Surface Soil

SB = Subsurface soil

WG = Groundwater

WS = surface water

SQ = soil quality

WQ = Water Quality

7031240

Appendix B-2e
March and April 1999 Surrogate Recoveries

Anal Method	Prep Method	Matrix	Sample ID	Sample Type	TETRACHLORO-M-XYLENE	DECACHLOROBIPHENYL	2,4-DCAA	1-BROMO-4-FLUOROBENZENE (4-BFB)	DIBROMOFLUOROMETHANE	TOLUENE-D8	2,4,6-TRIBROMOPHENOL	2-FLUOROPHENOL	PHENOL-d6	2-FLUOROBIPHENYL	NITROBENZENE-D5	TERPHENYL-D14	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-p-DIOXIN-C13	1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN-C13	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	OCTACHLORODIBENZO-p-DIOXIN-C13	4-CHLORO-2-METHYLPHENOL

SE = Sediment

N = normal sample

MS = Matrix spike

SD = Sample duplicate

LB = Laboratory blank

EB = Equipment blank

AB = Ambient blank

FD = Field duplicate

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Appendix B-2f
March and April 1999 Matrix Spike/Matrix Spike Duplicate Precision Accuracy

Matrix	Analytical Method	Preparation Method	Sample ID	Parameter	MS Recovery	MSD Recovery	RPD
SB	C200 7	METHOD	DJA002	ALUMINUM	-96 92%		
SB	C200 7	METHOD	DJA095	ALUMINUM	447 25%		
SB	C200 7	METHOD	DJA131	ALUMINUM	-73 18%		
SB	C200 7	METHOD	DJA204	ALUMINUM	43 13%		
SS	C200 7	METHOD	DJA082	ALUMINUM	73 76%		
SS	C200 7	METHOD	DJA191	ALUMINUM	-85 92%		
WG	C200 7	METHOD	DJA224	ALUMINUM	91 93%		
SB	C200 7	METHOD	DJA002	ANTIMONY	48 17%		
SB	C200 7	METHOD	DJA095	ANTIMONY	61 55%		
SB	C200 7	METHOD	DJA131	ANTIMONY	41 56%		
SB	C200 7	METHOD	DJA204	ANTIMONY	41 39%		
SS	C200 7	METHOD	DJA082	ANTIMONY	45.27%		
SS	C200 7	METHOD	DJA191	ANTIMONY	47 18%		
WG	C200 7	METHOD	DJA224	ANTIMONY	95 50%		
SB	C200 7	METHOD	DJA002	BARIUM	98 24%		
SB	C200 7	METHOD	DJA095	BARIUM	99 59%		
SB	C200 7	METHOD	DJA131	BARIUM	94 67%		
SB	C200 7	METHOD	DJA204	BARIUM	101 64%		
WG	C200 7	METHOD	DJA224	BARIUM	103 60%		
SB	C200 7	METHOD	DJA002	BERYLLIUM	96 05%		
SB	C200 7	METHOD	DJA095	BERYLLIUM	96 96%		
SB	C200 7	METHOD	DJA131	BERYLLIUM	93 98%		
SB	C200 7	METHOD	DJA204	BERYLLIUM	101 57%		
SS	C200 7	METHOD	DJA082	BERYLLIUM	97 16%		
SS	C200 7	METHOD	DJA191	BERYLLIUM	97.31%		
WG	C200 7	METHOD	DJA224	BERYLLIUM	108 14%		
SB	C200 7	METHOD	DJA002	CADMIUM	101.31%		
SB	C200 7	METHOD	DJA095	CADMIUM	94 72%		
SB	C200 7	METHOD	DJA131	CADMIUM	98 46%		
SB	C200 7	METHOD	DJA204	CADMIUM	100 33%		
SS	C200 7	METHOD	DJA082	CADMIUM	98 42%		
SS	C200 7	METHOD	DJA191	CADMIUM	95 15%		
WG	C200 7	METHOD	DJA224	CADMIUM	107 72%		
SB	C200 7	METHOD	DJA002	CHROMIUM, TOTAL	95 85%		
SB	C200 7	METHOD	DJA095	CHROMIUM, TOTAL	101 38%		
SB	C200 7	METHOD	DJA131	CHROMIUM, TOTAL	95 10%		
SB	C200 7	METHOD	DJA204	CHROMIUM, TOTAL	98 88%		
SS	C200 7	METHOD	DJA082	CHROMIUM, TOTAL	101 92%		
SS	C200 7	METHOD	DJA191	CHROMIUM, TOTAL	92 91%		
WG	C200 7	METHOD	DJA224	CHROMIUM, TOTAL	103 70%		
SB	C200.7	METHOD	DJA002	COBALT	95 40%		
SB	C200 7	METHOD	DJA095	COBALT	94 70%		
SB	C200 7	METHOD	DJA131	COBALT	92 91%		
SB	C200 7	METHOD	DJA204	COBALT	97 60%		
WG	C200 7	METHOD	DJA224	COBALT	105 96%		
SB	C200.7	METHOD	DJA002	COPPER	96 53%		
SB	C200 7	METHOD	DJA095	COPPER	97 80%		
SB	C200 7	METHOD	DJA131	COPPER	92 67%		
SB	C200 7	METHOD	DJA204	COPPER	97 75%		
SS	C200 7	METHOD	DJA082	COPPER	94 50%		
SS	C200 7	METHOD	DJA191	COPPER	96 56%		
WG	C200 7	METHOD	DJA224	COPPER	100 66%		
SB	C200 7	METHOD	DJA002	IRON	-658 26%		
SB	C200 7	METHOD	DJA095	IRON	1172 16%		
SB	C200 7	METHOD	DJA131	IRON	-426 91%		
SB	C200 7	METHOD	DJA204	IRON	282 08%		
WG	C200 7	METHOD	DJA224	IRON	41 18%		
SB	C200 7	METHOD	DJA002	MANGANESE	75 31%		
SB	C200 7	METHOD	DJA095	MANGANESE	112 35%		
SB	C200 7	METHOD	DJA131	MANGANESE	90 75%		
SB	C200 7	METHOD	DJA204	MANGANESE	108 11%		
WG	C200 7	METHOD	DJA224	MANGANESE	105 91%		

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Appendix B-2f
March and April 1999 Matrix Spike/Matrix Spike Duplicate Precision Accuracy

Matrix	Analytical Method	Preparation Method	Sample ID	Parameter	MS Recovery	MSD Recovery	RPD
SB	C200 7	METHOD	DJA002	NICKEL	97 05%		
SB	C200 7	METHOD	DJA095	NICKEL	100 70%		
SB	C200 7	METHOD	DJA131	NICKEL	93 25%		
SB	C200 7	METHOD	DJA204	NICKEL	96.71%		
SS	C200 7	METHOD	DJA082	NICKEL	100 21%		
SS	C200 7	METHOD	DJA191	NICKEL	93 08%		
WG	C200 7	METHOD	DJA224	NICKEL	109 18%		
SB	C200 7	METHOD	DJA002	SILVER	98 89%		
SB	C200 7	METHOD	DJA095	SILVER	95 10%		
SB	C200 7	METHOD	DJA131	SILVER	96 82%		
SB	C200 7	METHOD	DJA204	SILVER	98 31%		
SS	C200 7	METHOD	DJA082	SILVER	96 10%		
SS	C200 7	METHOD	DJA191	SILVER	95 41%		
WG	C200 7	METHOD	DJA224	SILVER	103 78%		
SB	C200 7	METHOD	DJA002	VANADIUM	94.67%		
SB	C200 7	METHOD	DJA095	VANADIUM	96 92%		
SB	C200.7	METHOD	DJA131	VANADIUM	91 81%		
SB	C200 7	METHOD	DJA204	VANADIUM	98 27%		
WG	C200 7	METHOD	DJA224	VANADIUM	104 47%		
SB	C200 7	METHOD	DJA002	ZINC	94 59%		
SB	C200 7	METHOD	DJA095	ZINC	99.05%		
SB	C200 7	METHOD	DJA131	ZINC	92.24%		
SB	C200 7	METHOD	DJA204	ZINC	139 73%		
SS	C200 7	METHOD	DJA082	ZINC	97 33%		
SS	C200.7	METHOD	DJA191	ZINC	95 28%		
WG	C200 7	METHOD	DJA224	ZINC	107 50%		
SW	C200 7	SW1311	DJA044	ARSENIC	93 76%		
SW	C200 7	SW1311	DJA281	ARSENIC	93 65%		
SW	C200 7	SW1311	DJA283	ARSENIC	96 78%		
WG	C200 7	SW1311	DJA284	ARSENIC	96.80%		
SW	C200 7	SW1311	DJA044	BARIUM	87 69%		
SW	C200.7	SW1311	DJA281	BARIUM	94 17%		
SW	C200 7	SW1311	DJA283	BARIUM	95 56%		
WG	C200 7	SW1311	DJA284	BARIUM	101 75%		
SW	C200 7	SW1311	DJA044	CADMIUM	89 21%		
SW	C200 7	SW1311	DJA281	CADMIUM	89 97%		
SW	C200 7	SW1311	DJA283	CADMIUM	96.43%		
WG	C200 7	SW1311	DJA284	CADMIUM	100 72%		
SW	C200 7	SW1311	DJA044	CHROMIUM, TOTAL	88 92%		
SW	C200 7	SW1311	DJA281	CHROMIUM, TOTAL	91 81%		
SW	C200 7	SW1311	DJA283	CHROMIUM, TOTAL	93 88%		
WG	C200 7	SW1311	DJA284	CHROMIUM, TOTAL	101 04%		
SW	C200 7	SW1311	DJA044	LEAD	86 59%		
SW	C200 7	SW1311	DJA281	LEAD	89 14%		
SW	C200 7	SW1311	DJA283	LEAD	91 47%		
WG	C200 7	SW1311	DJA284	LEAD	97.14%		
SW	C200 7	SW1311	DJA044	SELENIUM	100.86%		
SW	C200 7	SW1311	DJA281	SELENIUM	106.98%		
SW	C200.7	SW1311	DJA283	SELENIUM	105 32%		
WG	C200 7	SW1311	DJA284	SELENIUM	95 53%		
SW	C200 7	SW1311	DJA044	SILVER	86 22%		
SW	C200 7	SW1311	DJA281	SILVER	86 03%		
SW	C200 7	SW1311	DJA283	SILVER	89 96%		
WG	C200 7	SW1311	DJA284	SILVER	94.11%		
SB	C206 2	METHOD	DJA002	ARSENIC	98.96%		
SB	C206 2	METHOD	DJA095	ARSENIC	58.59%		
SB	C206 2	METHOD	DJA131	ARSENIC	87 44%		
SB	C206 2	METHOD	DJA204	ARSENIC	83 65%		
SS	C206 2	METHOD	DJA082	ARSENIC	80 99%		
SS	C206 2	METHOD	DJA191	ARSENIC	104.97%		
WG	C206.2	METHOD	DJA224	ARSENIC	78 50%		
SB	C239 2	METHOD	DJA002	LEAD	101 02%		

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March and April 1999 Matrix Spike/Matrix Spike Duplicate Precision Accuracy

Matrix	Analytical Method	Preparation Method	Sample ID	Parameter	MS Recovery	MSD Recovery	RPD
SB	C239 2	METHOD	DJA095	LEAD	92 62%		
SB	C239 2	METHOD	DJA131	LEAD	101 07%		
SB	C239 2	METHOD	DJA204	LEAD	99 08%		
SS	C239 2	METHOD	DJA082	LEAD	97 88%		
SS	C239 2	METHOD	DJA191	LEAD	111 55%		
WG	C239 2	METHOD	DJA224	LEAD	98 00%		
WG	C245 1	METHOD	DJA224	MERCURY	121 00%		
SW	C245 1	SW1311	DJA044	MERCURY	100.80%		
SW	C245 1	SW1311	DJA281	MERCURY	108 20%		
SB	C245 5	METHOD	DJA002	MERCURY	96 75%		
SB	C245 5	METHOD	DJA095	MERCURY	88 41%		
SB	C245 5	METHOD	DJA131	MERCURY	100 41%		
SB	C245 5	METHOD	DJA204	MERCURY	95 51%		
SS	C245 5	METHOD	DJA082	MERCURY	101 70%		
SS	C245 5	METHOD	DJA191	MERCURY	68 66%		
SW	C245.5	SW1311	DJA283	MERCURY	93 00%		
WG	C245 5	SW1311	DJA284	MERCURY	91 40%		
SB	C270 2	METHOD	DJA002	SELENIUM	79 02%		
SB	C270.2	METHOD	DJA095	SELENIUM	79 04%		
SB	C270 2	METHOD	DJA131	SELENIUM	101 08%		
SB	C270 2	METHOD	DJA204	SELENIUM	62 91%		
SS	C270 2	METHOD	DJA082	SELENIUM	57 06%		
SS	C270 2	METHOD	DJA191	SELENIUM	43 98%		
WG	C270 2	METHOD	DJA224	SELENIUM	80 00%		
SB	C279 2	METHOD	DJA002	THALLIUM	88 83%		
SB	C279 2	METHOD	DJA095	THALLIUM	90 58%		
SB	C279 2	METHOD	DJA131	THALLIUM	94 20%		
SB	C279 2	METHOD	DJA204	THALLIUM	95 63%		
SS	C279 2	METHOD	DJA082	THALLIUM	93 82%		
SS	C279 2	METHOD	DJA191	THALLIUM	88 43%		
WG	C279 2	METHOD	DJA224	THALLIUM	92.80%		
SW	SW8081	SW1311	DJA280	CHLORDANE	75 00%		
SW	SW8081	SW1311	DJA282	CHLORDANE	90 00%		
WG	SW8081	SW1311	DJA284	CHLORDANE	85 00%		
SW	SW8081	SW1311	DJA280	ENDRIN	110 00%		
SW	SW8081	SW1311	DJA282	ENDRIN	100 00%		
WG	SW8081	SW1311	DJA284	ENDRIN	95 00%		
SW	SW8081	SW1311	DJA280	GAMMA BHC (LINDANE)	90 00%		
SW	SW8081	SW1311	DJA282	GAMMA BHC (LINDANE)	90 00%		
WG	SW8081	SW1311	DJA284	GAMMA BHC (LINDANE)	85 00%		
SW	SW8081	SW1311	DJA280	HEPTACHLOR	85 00%		
SW	SW8081	SW1311	DJA282	HEPTACHLOR	85 00%		
WG	SW8081	SW1311	DJA284	HEPTACHLOR	80 00%		
SW	SW8081	SW1311	DJA280	HEPTACHLOR EPOXIDE	90 00%		
SW	SW8081	SW1311	DJA282	HEPTACHLOR EPOXIDE	90 00%		
WG	SW8081	SW1311	DJA284	HEPTACHLOR EPOXIDE	85 00%		
SW	SW8081	SW1311	DJA280	METHOXYCHLOR	130 00%		
SW	SW8081	SW1311	DJA282	METHOXYCHLOR	100.00%		
WG	SW8081	SW1311	DJA284	METHOXYCHLOR	100 00%		
SW	SW8081	SW1311	DJA280	TOXAPHENE	140 00%		
SW	SW8081	SW1311	DJA282	TOXAPHENE	124 00%		
WG	SW8081	SW1311	DJA284	TOXAPHENE	128 00%		
SB	SW8081	SW3550	DJA131	ALDRIN	71 30%	68 64%	1 23%
SB	SW8081	SW3550	DJA131	ALDRIN	72 22%	68 64%	11 63%
SB	SW8081	SW3550	DJA131	ALDRIN	71 30%	83 06%	22 70%
SB	SW8081	SW3550	DJA131	ALDRIN	72 22%	83 06%	12 37%
SB	SW8081	SW3550	DJA193	ALDRIN	76 58%	77 68%	2 33%
SS	SW8081	SW3550	DJA001	ALDRIN	78 69%	95 08%	18 87%
SS	SW8081	SW3550	DJA054	ALDRIN	80 47%	90 62%	11 87%
SS	SW8081	SW3550	DJA082	ALDRIN	80 16%	81 20%	6 70%
SS	SW8081	SW3550	DJA199	ALDRIN	72 93%	71 97%	2 08%
WG	SW8081	SW3550	DJA224	ALDRIN	79.55%	77.27%	2.90%

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March and April 1999 Matrix Spike/Matrix Spike Duplicate Precision Accuracy

Matrix	Analytical Method	Preparation Method	Sample ID	Parameter	MS Recovery	MSD Recovery	RPD
SB	SW8081	SW3550	DJA131	DIELDRIN	72 17%	87 10%	26 18%
SB	SW8081	SW3550	DJA131	DIELDRIN	79 37%	70.34%	18 58%
SB	SW8081	SW3550	DJA131	DIELDRIN	79 37%	87 10%	7 69%
SB	SW8081	SW3550	DJA131	DIELDRIN	72 17%	70 34%	0 00%
SB	SW8081	SW3550	DJA193	DIELDRIN	120 72%	124 11%	1 69%
SS	SW8081	SW3550	DJA001	DIELDRIN	81 15%	97 54%	18 35%
SS	SW8081	SW3550	DJA054	DIELDRIN	58 43%	66 85%	13 45%
SS	SW8081	SW3550	DJA082	DIELDRIN	468 25%	406.01%	2 17%
SS	SW8081	SW3550	DJA199	DIELDRIN	75 94%	76.52%	0 00%
WG	SW8081	SW3550	DJA224	DIELDRIN	90 91%	90 91%	0 00%
SB	SW8081	SW3550	DJA131	ENDRIN	81 75%	87 10%	4 74%
SB	SW8081	SW3550	DJA131	ENDRIN	83 48%	69.49%	15 73%
SB	SW8081	SW3550	DJA131	ENDRIN	81.75%	69 49%	22 70%
SB	SW8081	SW3550	DJA131	ENDRIN	83 48%	87 10%	11 76%
SB	SW8081	SW3550	DJA193	ENDRIN	65 77%	63.39%	2 78%
SS	SW8081	SW3550	DJA001	ENDRIN	78 69%	95 08%	18 87%
SS	SW8081	SW3550	DJA054	ENDRIN	73 44%	81 25%	10 10%
SS	SW8081	SW3550	DJA082	ENDRIN	82 54%	77.44%	0 97%
SS	SW8081	SW3550	DJA199	ENDRIN	67 67%	66.67%	2 25%
WG	SW8081	SW3550	DJA224	ENDRIN	86 36%	90 91%	5 13%
SB	SW8081	SW3550	DJA131	GAMMA BHC (LINDANE)	83 33%	73.73%	18 75%
SB	SW8081	SW3550	DJA131	GAMMA BHC (LINDANE)	74.78%	95 16%	31 37%
SB	SW8081	SW3550	DJA131	GAMMA BHC (LINDANE)	74.78%	73 73%	1 16%
SB	SW8081	SW3550	DJA131	GAMMA BHC (LINDANE)	83 33%	95 16%	11 66%
SB	SW8081	SW3550	DJA193	GAMMA BHC (LINDANE)	80 18%	81 25%	2 22%
SS	SW8081	SW3550	DJA001	GAMMA BHC (LINDANE)	84 43%	104.10%	20 87%
SS	SW8081	SW3550	DJA054	GAMMA BHC (LINDANE)	92 97%	108 59%	15 50%
SS	SW8081	SW3550	DJA082	GAMMA BHC (LINDANE)	72 22%	75 19%	9 42%
SS	SW8081	SW3550	DJA199	GAMMA BHC (LINDANE)	78.20%	78.79%	0.00%
WG	SW8081	SW3550	DJA224	GAMMA BHC (LINDANE)	90 91%	90 91%	0 00%
SB	SW8081	SW3550	DJA131	HEPTACHLOR	85 22%	84 75%	2 02%
SB	SW8081	SW3550	DJA131	HEPTACHLOR	82.54%	84 75%	3 92%
SB	SW8081	SW3550	DJA131	HEPTACHLOR	82 54%	92 74%	10 05%
SB	SW8081	SW3550	DJA131	HEPTACHLOR	85 22%	92 74%	15 96%
SB	SW8081	SW3550	DJA193	HEPTACHLOR	71 17%	75 00%	6 13%
SS	SW8081	SW3550	DJA001	HEPTACHLOR	73 77%	86 89%	16 33%
SS	SW8081	SW3550	DJA054	HEPTACHLOR	73 44%	100.00%	30.63%
SS	SW8081	SW3550	DJA082	HEPTACHLOR	95 24%	102 26%	12 50%
SS	SW8081	SW3550	DJA199	HEPTACHLOR	73 68%	73 48%	1 03%
WG	SW8081	SW3550	DJA224	HEPTACHLOR	79 55%	77.27%	2.90%
SB	SW8081	SW3550	DJA131	p,p'-DDT	91 59%	97.10%	4 12%
SB	SW8081	SW3550	DJA131	p,p'-DDT	86 54%	84.27%	0 00%
SB	SW8081	SW3550	DJA131	p,p'-DDT	91 59%	84 27%	17 35%
SB	SW8081	SW3550	DJA131	p,p'-DDT	86 54%	97.10%	21 43%
SB	SW8081	SW3550	DJA193	p,p'-DDT	68 47%	110 71%	32 21%
SS	SW8081	SW3550	DJA001	p,p'-DDT	94 34%	105 00%	10 44%
SS	SW8081	SW3550	DJA054	p,p'-DDT	3.73%	7 25%	15 25%
SS	SW8081	SW3550	DJA082	p,p'-DDT	-6396 84%	-4849 61%	20 79%
SS	SW8081	SW3550	DJA199	p,p'-DDT	72 18%	71 21%	1 72%
WG	SW8081	SW3550	DJA224	p,p'-DDT	97 73%	97 73%	0 00%
WG	SW8082	SW3520	DJA224	PCB-1016 (AROCHLOR 1016)	90 91%	100 00%	9 52%
WG	SW8082	SW3520	DJA224	PCB-1260 (AROCHLOR 1260)	95 45%	109 09%	13.33%
SS	SW8082	SW3540	DJA001	PCB-1016 (AROCHLOR 1016)	83 61%	89 34%	6.64%
SS	SW8082	SW3540	DJA001	PCB-1260 (AROCHLOR 1260)	86 89%	90 98%	4 61%
SB	SW8082	SW3550	DJA131	PCB-1016 (AROCHLOR 1016)	90 70%	87 10%	8 00%
SB	SW8082	SW3550	DJA193	PCB-1016 (AROCHLOR 1016)	60 00%	70 90%	16 66%
SS	SW8082	SW3550	DJA054	PCB-1016 (AROCHLOR 1016)	94 53%	63 36%	37 25%
SS	SW8082	SW3550	DJA082	PCB-1016 (AROCHLOR 1016)	69.58%	66.67%	0 97%
SB	SW8082	SW3550	DJA131	PCB-1260 (AROCHLOR 1260)	96 90%	88 71%	12 77%
SB	SW8082	SW3550	DJA193	PCB-1260 (AROCHLOR 1260)	63 42%	70 99%	11 26%
SS	SW8082	SW3550	DJA054	PCB-1260 (AROCHLOR 1260)	95 51%	62 64%	37 84%
SS	SW8082	SW3550	DJA082	PCB-1260 (AROCHLOR 1260)	31 09%	-3 25%	30 04%

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March and April 1999 Matrix Spike/Matrix Spike Duplicate Precision Accuracy

Matrix	Analytical Method	Preparation Method	Sample ID	Parameter	MS Recovery	MSD Recovery	RPD
SB	SW8151	METHOD	DJA055	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	119 05%	104.76%	12 77%
SB	SW8151	METHOD	DJA099	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	100 00%	85 00%	16 22%
SB	SW8151	METHOD	DJA119	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	100.00%	114 29%	13 33%
SB	SW8151	METHOD	DJA200	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	76 19%	85 71%	11 76%
SB	SW8151	METHOD	DJA208	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	105 00%	100 00%	4 88%
SS	SW8151	METHOD	DJA001	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	110 00%	100 00%	9 52%
SB	SW8151	METHOD	DJA055	2,4-D (DICHLOROPHENOXYACETIC ACID)	109 52%	114 29%	4 26%
SB	SW8151	METHOD	DJA099	2,4-D (DICHLOROPHENOXYACETIC ACID)	110 00%	85 00%	25 64%
SB	SW8151	METHOD	DJA119	2,4-D (DICHLOROPHENOXYACETIC ACID)	100 00%	109 52%	9 09%
SB	SW8151	METHOD	DJA200	2,4-D (DICHLOROPHENOXYACETIC ACID)	85 71%	95 24%	10 53%
SB	SW8151	METHOD	DJA208	2,4-D (DICHLOROPHENOXYACETIC ACID)	140 00%	135 00%	3 64%
SS	SW8151	METHOD	DJA001	2,4-D (DICHLOROPHENOXYACETIC ACID)	100.00%	120 00%	18 18%
SB	SW8151	METHOD	DJA055	SILVEX (2,4,5-TP)	90 48%	90 48%	0 00%
SB	SW8151	METHOD	DJA099	SILVEX (2,4,5-TP)	85 00%	75 00%	12 50%
SB	SW8151	METHOD	DJA119	SILVEX (2,4,5-TP)	76 19%	90 48%	17 14%
SB	SW8151	METHOD	DJA200	SILVEX (2,4,5-TP)	57 14%	61 90%	8 00%
SB	SW8151	METHOD	DJA208	SILVEX (2,4,5-TP)	95 00%	90 00%	5 41%
SS	SW8151	METHOD	DJA001	SILVEX (2,4,5-TP)	100 00%	100 00%	0 00%
SW	SW8151	SW1311	DJA278	2,4-D (DICHLOROPHENOXYACETIC ACID)	100 00%		
SW	SW8151	SW1311	DJA281	2,4-D (DICHLOROPHENOXYACETIC ACID)	120 00%		
SW	SW8151	SW1311	DJA283	2,4-D (DICHLOROPHENOXYACETIC ACID)	120 00%		
WG	SW8151	SW1311	DJA284	2,4-D (DICHLOROPHENOXYACETIC ACID)	116 00%		
SW	SW8151	SW1311	DJA278	SILVEX (2,4,5-TP)	104 00%		
SW	SW8151	SW1311	DJA281	SILVEX (2,4,5-TP)	104.00%		
SW	SW8151	SW1311	DJA283	SILVEX (2,4,5-TP)	108 00%		
WG	SW8151	SW1311	DJA284	SILVEX (2,4,5-TP)	112 00%		
SB	SW8260	METHOD	DJA021	1,1-DICHLOROETHENE	89 53%	87 76%	1 32%
SB	SW8260	METHOD	DJA041	1,1-DICHLOROETHENE	90 91%	100 00%	9 52%
SB	SW8260	METHOD	DJA107	1,1-DICHLOROETHENE	89 93%	92 97%	6 81%
SB	SW8260	METHOD	DJA131	1,1-DICHLOROETHENE	86 57%	82 58%	4 72%
SS	SW8260	METHOD	DJA001	1,1-DICHLOROETHENE	86 31%	94 59%	5 68%
WG	SW8260	METHOD	DJA224	1,1-DICHLOROETHENE	113 40%	109 80%	3 23%
SB	SW8260	METHOD	DJA021	BENZENE	98 81%	99 24%	3 73%
SB	SW8260	METHOD	DJA041	BENZENE	106 13%	112 06%	5 43%
SB	SW8260	METHOD	DJA107	BENZENE	89 18%	94 59%	9 37%
SB	SW8260	METHOD	DJA131	BENZENE	113 25%	114 34%	0 96%
SS	SW8260	METHOD	DJA001	BENZENE	95 68%	97 01%	2 09%
WG	SW8260	METHOD	DJA224	BENZENE	112.80%	107 00%	5 28%
SB	SW8260	METHOD	DJA021	CHLOROBENZENE	88 54%	89 48%	4 37%
SB	SW8260	METHOD	DJA041	CHLOROBENZENE	92 69%	96 05%	3 56%
SB	SW8260	METHOD	DJA107	CHLOROBENZENE	91 60%	92 61%	4 58%
SB	SW8260	METHOD	DJA131	CHLOROBENZENE	98 73%	97 64%	1 11%
SS	SW8260	METHOD	DJA001	CHLOROBENZENE	85 59%	87 13%	1 70%
WG	SW8260	METHOD	DJA224	CHLOROBENZENE	107 20%	102 80%	4 19%
SB	SW8260	METHOD	DJA021	TOLUENE	91 90%	90 25%	1 49%
SB	SW8260	METHOD	DJA041	TOLUENE	94 86%	105 34%	10 46%
SB	SW8260	METHOD	DJA107	TOLUENE	86 01%	89 19%	7 11%
SB	SW8260	METHOD	DJA131	TOLUENE	97 64%	96 55%	1 12%
SS	SW8260	METHOD	DJA001	TOLUENE	88 83%	91 60%	0 41%
WG	SW8260	METHOD	DJA224	TOLUENE	109 80%	106 20%	3 33%
SB	SW8260	METHOD	DJA021	TRICHLOROETHYLENE (TCE)	92 29%	90 82%	1 70%
SB	SW8260	METHOD	DJA041	TRICHLOROETHYLENE (TCE)	87 35%	90 51%	3 51%
SB	SW8260	METHOD	DJA107	TRICHLOROETHYLENE (TCE)	87.87%	89 91%	5 77%
SB	SW8260	METHOD	DJA131	TRICHLOROETHYLENE (TCE)	92 74%	85.66%	7 93%
SS	SW8260	METHOD	DJA001	TRICHLOROETHYLENE (TCE)	86 31%	90 11%	0 83%
WG	SW8260	METHOD	DJA224	TRICHLOROETHYLENE (TCE)	125 40%	117 26%	4.93%
SW	SW8260	SW1311	DJA276	1,1-DICHLOROETHENE	104 00%		
SW	SW8260	SW1311	DJA279	1,1-DICHLOROETHENE	78 00%		
SW	SW8260	SW1311	DJA282	1,1-DICHLOROETHENE	79 00%		
SW	SW8260	SW1311	DJA276	1,2-DICHLOROETHANE	94 00%		
SW	SW8260	SW1311	DJA279	1,2-DICHLOROETHANE	84 00%		
SW	SW8260	SW1311	DJA282	1,2-DICHLOROETHANE	80 00%		

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Matrix	Analytical Method	Preparation Method	Sample ID	Parameter	MS Recovery	MSD Recovery	RPD
SW	SW8260	SW1311	DJA276	1,4-DICHLOROBENZENE	88 00%		
SW	SW8260	SW1311	DJA279	1,4-DICHLOROBENZENE	88 00%		
SW	SW8260	SW1311	DJA282	1,4-DICHLOROBENZENE	83 00%		
SW	SW8260	SW1311	DJA276	BENZENE	96 00%		
SW	SW8260	SW1311	DJA279	BENZENE	90 00%		
SW	SW8260	SW1311	DJA282	BENZENE	85 00%		
SW	SW8260	SW1311	DJA276	CARBON TETRACHLORIDE	96 00%		
SW	SW8260	SW1311	DJA279	CARBON TETRACHLORIDE	86 00%		
SW	SW8260	SW1311	DJA282	CARBON TETRACHLORIDE	79 00%		
SW	SW8260	SW1311	DJA276	CHLOROBENZENE	92 00%		
SW	SW8260	SW1311	DJA279	CHLOROBENZENE	90 00%		
SW	SW8260	SW1311	DJA282	CHLOROBENZENE	83 00%		
SW	SW8260	SW1311	DJA276	CHLOROFORM	96 00%		
SW	SW8260	SW1311	DJA279	CHLOROFORM	82 00%		
SW	SW8260	SW1311	DJA282	CHLOROFORM	77.00%		
SW	SW8260	SW1311	DJA276	METHYL ETHYL KETONE (2-BUTANONE)	108.00%		
SW	SW8260	SW1311	DJA279	METHYL ETHYL KETONE (2-BUTANONE)	96 00%		
SW	SW8260	SW1311	DJA282	METHYL ETHYL KETONE (2-BUTANONE)	98 00%		
SW	SW8260	SW1311	DJA276	TETRACHLOROETHYLENE(PCE)	88 00%		
SW	SW8260	SW1311	DJA279	TETRACHLOROETHYLENE(PCE)	90 00%		
SW	SW8260	SW1311	DJA282	TETRACHLOROETHYLENE(PCE)	78 00%		
SW	SW8260	SW1311	DJA276	TRICHLOROETHYLENE (TCE)	96 00%		
SW	SW8260	SW1311	DJA279	TRICHLOROETHYLENE (TCE)	88 00%		
SW	SW8260	SW1311	DJA282	TRICHLOROETHYLENE (TCE)	84 00%		
SW	SW8260	SW1311	DJA276	VINYL CHLORIDE	108 00%		
SW	SW8260	SW1311	DJA279	VINYL CHLORIDE	72 00%		
SW	SW8260	SW1311	DJA282	VINYL CHLORIDE	85 00%		
SS	SW8260	SW5030	DJA082	1,1-DICHLOROETHENE	131 03%	118 37%	26 87%
SS	SW8260	SW5030	DJA082	BENZENE	112 07%	95 92%	32 14%
SS	SW8260	SW5030	DJA082	CHLOROBENZENE	105 17%	85 71%	36 89%
SS	SW8260	SW5030	DJA082	TOLUENE	113 79%	95 92%	33 63%
SS	SW8260	SW5030	DJA082	TRICHLOROETHYLENE (TCE)	117 24%	97.96%	34 48%
SB	SW8260	SW5035	DJA212	1,1-DICHLOROETHENE	12.50%	-37 50%	21.05%
SB	SW8260	SW5035	DJA213	1,1-DICHLOROETHENE	126 00%	126 00%	0.00%
SS	SW8260	SW5035	DJA062	1,1-DICHLOROETHENE	123.53%	111 54%	8 26%
SS	SW8260	SW5035	DJA151	1,1-DICHLOROETHENE	123 08%	120 00%	6 45%
SB	SW8260	SW5035	DJA212	BENZENE	76 79%	67 86%	12 35%
SB	SW8260	SW5035	DJA213	BENZENE	114 00%	114 00%	0 00%
SS	SW8260	SW5035	DJA062	BENZENE	94 12%	84 62%	8 33%
SS	SW8260	SW5035	DJA151	BENZENE	117 31%	112.00%	8 55%
SB	SW8260	SW5035	DJA212	CHLOROBENZENE	69.64%	66.07%	5 26%
SB	SW8260	SW5035	DJA213	CHLOROBENZENE	100 00%	100.00%	0 00%
SS	SW8260	SW5035	DJA062	CHLOROBENZENE	68 63%	65.38%	2 90%
SS	SW8260	SW5035	DJA151	CHLOROBENZENE	105 77%	102 00%	7 55%
SB	SW8260	SW5035	DJA212	TOLUENE	71.43%	60 71%	16 22%
SB	SW8260	SW5035	DJA213	TOLUENE	106 00%	106 00%	0 00%
SS	SW8260	SW5035	DJA062	TOLUENE	84 31%	84 62%	2.20%
SS	SW8260	SW5035	DJA151	TOLUENE	113 46%	110 00%	7.02%
SB	SW8260	SW5035	DJA212	TRICHLOROETHYLENE (TCE)	50 00%	42 31%	4 76%
SB	SW8260	SW5035	DJA213	TRICHLOROETHYLENE (TCE)	60 00%	60 00%	0 00%
SS	SW8260	SW5035	DJA062	TRICHLOROETHYLENE (TCE)	103 92%	86 54%	16 33%
SS	SW8260	SW5035	DJA151	TRICHLOROETHYLENE (TCE)	119.23%	114.00%	8 40%
SW	SW8270	SW1311	DJA279	2,4,5-TRICHLOROPHENOL	100 00%		
SW	SW8270	SW1311	DJA281	2,4,5-TRICHLOROPHENOL	100.00%		
SW	SW8270	SW1311	DJA282	2,4,5-TRICHLOROPHENOL	80 00%		
WG	SW8270	SW1311	DJA284	2,4,5-TRICHLOROPHENOL	80 00%		
SW	SW8270	SW1311	DJA279	2,4,6-TRICHLOROPHENOL	100 00%		
SW	SW8270	SW1311	DJA281	2,4,6-TRICHLOROPHENOL	100 00%		
SW	SW8270	SW1311	DJA282	2,4,6-TRICHLOROPHENOL	80.00%		
WG	SW8270	SW1311	DJA284	2,4,6-TRICHLOROPHENOL	80.00%		
SW	SW8270	SW1311	DJA279	2,4-DINITROTOLUENE	88 00%		
SW	SW8270	SW1311	DJA281	2,4-DINITROTOLUENE	102.00%		

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March and April 1999 Matrix Spike/Matrix Spike Duplicate Precision Accuracy

Matrix	Analytical Method	Preparation Method	Sample ID	Parameter	MS Recovery	MSD Recovery	RPD
SW	SW8270	SW1311	DJA282	2,4-DINITROTOLUENE	80 00%		
WG	SW8270	SW1311	DJA284	2,4-DINITROTOLUENE	80 00%		
SW	SW8270	SW1311	DJA279	2-METHYLPHENOL (o-CRESOL)	100 00%		
SW	SW8270	SW1311	DJA281	2-METHYLPHENOL (o-CRESOL)	100 00%		
SW	SW8270	SW1311	DJA282	2-METHYLPHENOL (o-CRESOL)	80 00%		
WG	SW8270	SW1311	DJA284	2-METHYLPHENOL (o-CRESOL)	80 00%		
SW	SW8270	SW1311	DJA279	CRESOLS, m & p	80 00%		
SW	SW8270	SW1311	DJA281	CRESOLS, m & p	90 00%		
SW	SW8270	SW1311	DJA282	CRESOLS, m & p	80 00%		
WG	SW8270	SW1311	DJA284	CRESOLS, m & p	70 00%		
SW	SW8270	SW1311	DJA279	HEXACHLOROBENZENE	100 00%		
SW	SW8270	SW1311	DJA281	HEXACHLOROBENZENE	108 00%		
SW	SW8270	SW1311	DJA282	HEXACHLOROBENZENE	100 00%		
WG	SW8270	SW1311	DJA284	HEXACHLOROBENZENE	96 00%		
SW	SW8270	SW1311	DJA279	HEXACHLOROBUTADIENE	80 00%		
SW	SW8270	SW1311	DJA281	HEXACHLOROBUTADIENE	80 00%		
SW	SW8270	SW1311	DJA282	HEXACHLOROBUTADIENE	100 00%		
WG	SW8270	SW1311	DJA284	HEXACHLOROBUTADIENE	80 00%		
SW	SW8270	SW1311	DJA279	HEXACHLOROETHANE	80.00%		
SW	SW8270	SW1311	DJA281	HEXACHLOROETHANE	100.00%		
SW	SW8270	SW1311	DJA282	HEXACHLOROETHANE	100 00%		
WG	SW8270	SW1311	DJA284	HEXACHLOROETHANE	80 00%		
SW	SW8270	SW1311	DJA279	NITROBENZENE	100 00%		
SW	SW8270	SW1311	DJA281	NITROBENZENE	100 00%		
SW	SW8270	SW1311	DJA282	NITROBENZENE	100 00%		
WG	SW8270	SW1311	DJA284	NITROBENZENE	80 00%		
SW	SW8270	SW1311	DJA279	PENTACHLOROPHENOL	100 00%		
SW	SW8270	SW1311	DJA281	PENTACHLOROPHENOL	94 00%		
SW	SW8270	SW1311	DJA282	PENTACHLOROPHENOL	96 00%		
WG	SW8270	SW1311	DJA284	PENTACHLOROPHENOL	92 00%		
SW	SW8270	SW1311	DJA279	PYRIDINE	36 00%		
SW	SW8270	SW1311	DJA281	PYRIDINE	42 00%		
SW	SW8270	SW1311	DJA282	PYRIDINE	20.00%		
WG	SW8270	SW1311	DJA284	PYRIDINE	32 00%		
WG	SW8270	SW3520	DJA224	1,2,4-TRICHLOROBENZENE	73 64%	84 55%	13 79%
WG	SW8270	SW3520	DJA224	1,4-DICHLOROBENZENE	70 91%	85 45%	18 60%
WG	SW8270	SW3520	DJA224	2,4-DINITROTOLUENE	100 00%	109 09%	8 70%
WG	SW8270	SW3520	DJA224	2-CHLOROPHENOL	74 55%	85 45%	13 64%
WG	SW8270	SW3520	DJA224	4-CHLORO-3-METHYLPHENOL	84 55%	90 91%	7 25%
WG	SW8270	SW3520	DJA224	4-NITROPHENOL	100 00%	109 09%	8 70%
WG	SW8270	SW3520	DJA224	ACENAPHTHENE	81 82%	88 18%	7 49%
WG	SW8270	SW3520	DJA224	N-NITROSODI-n-PROPYLAMINE	80 00%	85 45%	6 59%
WG	SW8270	SW3520	DJA224	PENTACHLOROPHENOL	100 00%	100 00%	0 00%
WG	SW8270	SW3520	DJA224	PHENOL	71.82%	80 00%	10 78%
WG	SW8270	SW3520	DJA224	PYRENE	78 18%	80 00%	2 30%
SB	SW8270	SW3550	DJA037	1,2,4-TRICHLOROBENZENE	85 00%	80 00%	6 06%
SB	SW8270	SW3550	DJA041	1,2,4-TRICHLOROBENZENE	73 17%	73 17%	0 00%
SB	SW8270	SW3550	DJA115	1,2,4-TRICHLOROBENZENE	88 73%	75 36%	19 13%
SB	SW8270	SW3550	DJA131	1,2,4-TRICHLOROBENZENE	78.05%	66 67%	13 33%
SB	SW8270	SW3550	DJA193	1,2,4-TRICHLOROBENZENE	80 43%	80 43%	0.00%
SS	SW8270	SW3550	DJA001	1,2,4-TRICHLOROBENZENE	82 50%	90 00%	8 70%
SS	SW8270	SW3550	DJA082	1,2,4-TRICHLOROBENZENE	82 05%	70 00%	13 33%
SS	SW8270	SW3550	DJA163	1,2,4-TRICHLOROBENZENE	73 17%	71 43%	0 00%
SB	SW8270	SW3550	DJA037	1,4-DICHLOROBENZENE	82 50%	75 00%	9 52%
SB	SW8270	SW3550	DJA041	1,4-DICHLOROBENZENE	60 98%	60.98%	0 00%
SB	SW8270	SW3550	DJA115	1,4-DICHLOROBENZENE	80 28%	68 12%	19 23%
SB	SW8270	SW3550	DJA131	1,4-DICHLOROBENZENE	75 61%	66 67%	10 17%
SB	SW8270	SW3550	DJA193	1,4-DICHLOROBENZENE	76 09%	76 09%	0 00%
SS	SW8270	SW3550	DJA001	1,4-DICHLOROBENZENE	70 00%	77 50%	10 17%
SS	SW8270	SW3550	DJA082	1,4-DICHLOROBENZENE	76 92%	65 00%	14 29%
SS	SW8270	SW3550	DJA163	1,4-DICHLOROBENZENE	73 17%	73 81%	3 28%
SB	SW8270	SW3550	DJA037	2,4-DINITROTOLUENE	105 00%	97 50%	7 41%

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March and April 1999 Matrix Spike/Matrix Spike Duplicate Precision Accuracy

Matrix	Analytical Method	Preparation Method	Sample ID	Parameter	MS Recovery	MSD Recovery	RPD
SB	SW8270	SW3550	DJA041	2,4-DINITROTOLUENE	82 93%	82 93%	0 00%
SB	SW8270	SW3550	DJA115	2,4-DINITROTOLUENE	94 37%	92 75%	4 58%
SB	SW8270	SW3550	DJA131	2,4-DINITROTOLUENE	92 68%	90 48%	0 00%
SB	SW8270	SW3550	DJA193	2,4-DINITROTOLUENE	82 61%	89 13%	7 59%
SS	SW8270	SW3550	DJA001	2,4-DINITROTOLUENE	90 00%	100 00%	10.53%
SS	SW8270	SW3550	DJA082	2,4-DINITROTOLUENE	102 56%	90 00%	10 53%
SS	SW8270	SW3550	DJA163	2,4-DINITROTOLUENE	92 68%	100 00%	10 00%
SB	SW8270	SW3550	DJA037	2-CHLOROPHENOL	82 50%	77 50%	6 25%
SB	SW8270	SW3550	DJA041	2-CHLOROPHENOL	63 41%	63.41%	0 00%
SB	SW8270	SW3550	DJA115	2-CHLOROPHENOL	84 51%	75 36%	14 29%
SB	SW8270	SW3550	DJA131	2-CHLOROPHENOL	75 61%	69 05%	6 67%
SB	SW8270	SW3550	DJA193	2-CHLOROPHENOL	71 74%	71 74%	0 00%
SS	SW8270	SW3550	DJA001	2-CHLOROPHENOL	70 00%	77.50%	10 17%
SS	SW8270	SW3550	DJA082	2-CHLOROPHENOL	79 49%	70.00%	10 17%
SS	SW8270	SW3550	DJA163	2-CHLOROPHENOL	78 05%	76 19%	0 00%
SB	SW8270	SW3550	DJA037	4-CHLORO-3-METHYLPHENOL	92 50%	87.50%	5 56%
SB	SW8270	SW3550	DJA041	4-CHLORO-3-METHYLPHENOL	73 17%	68 29%	6 90%
SB	SW8270	SW3550	DJA115	4-CHLORO-3-METHYLPHENOL	98 59%	89.86%	12 12%
SB	SW8270	SW3550	DJA131	4-CHLORO-3-METHYLPHENOL	82 93%	80 95%	0 00%
SB	SW8270	SW3550	DJA193	4-CHLORO-3-METHYLPHENOL	73 91%	80 43%	8 45%
SS	SW8270	SW3550	DJA001	4-CHLORO-3-METHYLPHENOL	80 00%	90 00%	11.76%
SS	SW8270	SW3550	DJA082	4-CHLORO-3-METHYLPHENOL	92 31%	85 00%	5.71%
SS	SW8270	SW3550	DJA163	4-CHLORO-3-METHYLPHENOL	85 37%	90 48%	8 22%
SB	SW8270	SW3550	DJA037	4-NITROPHENOL	100 00%	92 50%	7.79%
SB	SW8270	SW3550	DJA041	4-NITROPHENOL	80 49%	82 93%	2 99%
SB	SW8270	SW3550	DJA115	4-NITROPHENOL	81 69%	84 06%	0 00%
SB	SW8270	SW3550	DJA131	4-NITROPHENOL	82 93%	95 24%	16 22%
SB	SW8270	SW3550	DJA193	4-NITROPHENOL	78 26%	89 13%	12 99%
SS	SW8270	SW3550	DJA001	4-NITROPHENOL	80 00%	97 50%	19 72%
SS	SW8270	SW3550	DJA082	4-NITROPHENOL	102 56%	87 50%	13 33%
SS	SW8270	SW3550	DJA163	4-NITROPHENOL	97 56%	102 38%	7 23%
SB	SW8270	SW3550	DJA037	ACENAPHTHENE	90 00%	87 50%	2 82%
SB	SW8270	SW3550	DJA041	ACENAPHTHENE	65 85%	65 85%	0 00%
SB	SW8270	SW3550	DJA115	ACENAPHTHENE	78 87%	73 91%	9.35%
SB	SW8270	SW3550	DJA131	ACENAPHTHENE	82.93%	76 19%	6 06%
SB	SW8270	SW3550	DJA193	ACENAPHTHENE	86 96%	82 61%	5 13%
SS	SW8270	SW3550	DJA001	ACENAPHTHENE	72 50%	77 50%	6 67%
SS	SW8270	SW3550	DJA082	ACENAPHTHENE	87 18%	72 50%	15 87%
SS	SW8270	SW3550	DJA163	ACENAPHTHENE	82 93%	80 95%	0 00%
SB	SW8270	SW3550	DJA037	N-NITROSODI-n-PROPYLAMINE	85.00%	82 50%	2.99%
SB	SW8270	SW3550	DJA041	N-NITROSODI-n-PROPYLAMINE	60 98%	58 54%	4 08%
SB	SW8270	SW3550	DJA115	N-NITROSODI-n-PROPYLAMINE	78 87%	78 26%	3 64%
SB	SW8270	SW3550	DJA131	N-NITROSODI-n-PROPYLAMINE	75 61%	71 43%	3 28%
SB	SW8270	SW3550	DJA193	N-NITROSODI-n-PROPYLAMINE	65 22%	67 39%	3 28%
SS	SW8270	SW3550	DJA001	N-NITROSODI-n-PROPYLAMINE	65 00%	75 00%	14 29%
SS	SW8270	SW3550	DJA082	N-NITROSODI-n-PROPYLAMINE	82 05%	72 50%	9 84%
SS	SW8270	SW3550	DJA163	N-NITROSODI-n-PROPYLAMINE	73 17%	73 81%	3.28%
SB	SW8270	SW3550	DJA037	PENTACHLOROPHENOL	95 00%	95.00%	0.00%
SB	SW8270	SW3550	DJA041	PENTACHLOROPHENOL	85 37%	85 37%	0 00%
SB	SW8270	SW3550	DJA115	PENTACHLOROPHENOL	92 96%	88.41%	7 87%
SB	SW8270	SW3550	DJA131	PENTACHLOROPHENOL	92 68%	85.71%	5 41%
SB	SW8270	SW3550	DJA193	PENTACHLOROPHENOL	97 83%	95.65%	2 25%
SS	SW8270	SW3550	DJA001	PENTACHLOROPHENOL	90 00%	100 00%	10 53%
SS	SW8270	SW3550	DJA082	PENTACHLOROPHENOL	94.87%	72 50%	24.24%
SS	SW8270	SW3550	DJA163	PENTACHLOROPHENOL	102 44%	95 24%	4 88%
SB	SW8270	SW3550	DJA037	PHENOL	77 50%	72 50%	6 67%
SB	SW8270	SW3550	DJA041	PHENOL	63 41%	53 66%	16.67%
SB	SW8270	SW3550	DJA115	PHENOL	76 06%	71 01%	9 71%
SB	SW8270	SW3550	DJA131	PHENOL	73 17%	66 67%	6 90%
SB	SW8270	SW3550	DJA193	PHENOL	60 87%	63 04%	3 51%
SS	SW8270	SW3550	DJA001	PHENOL	67 50%	72 50%	7 14%
SS	SW8270	SW3550	DJA082	PHENOL	74 36%	65 00%	10.91%

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March and April 1999 Matrix Spike/Matrix Spike Duplicate Precision Accuracy

Matrix	Analytical Method	Preparation Method	Sample ID	Parameter	MS Recovery	MSD Recovery	RPD
SS	SW8270	SW3550	DJA163	PHENOL	70.73%	66 67%	3 51%
SB	SW8270	SW3550	DJA037	PYRENE	95 00%	87 50%	8 22%
SB	SW8270	SW3550	DJA041	PYRENE	87 80%	85 37%	2 82%
SB	SW8270	SW3550	DJA115	PYRENE	101 41%	98 55%	5 71%
SB	SW8270	SW3550	DJA131	PYRENE	82 93%	73 81%	9 23%
SB	SW8270	SW3550	DJA193	PYRENE	109 57%	113 91%	3 77%
SS	SW8270	SW3550	DJA001	PYRENE	78 08%	86 16%	8.96%
SS	SW8270	SW3550	DJA082	PYRENE	102 56%	97 50%	2 53%
SS	SW8270	SW3550	DJA163	PYRENE	102 44%	104 76%	4 65%
SS	SW8330	METHOD	DJA074	2,4,6-TRINITROTOLUENE	96 00%	96 30%	8 00%
SS	SW8330	METHOD	DJA151	2,4,6-TRINITROTOLUENE	95 00%	100 00%	5 41%
SS	SW8330	METHOD	DJA074	2,4-DINITROTOLUENE	96 00%	96 30%	8 00%
SS	SW8330	METHOD	DJA151	2,4-DINITROTOLUENE	98 33%	98 15%	10 71%
SS	SW8330	METHOD	DJA074	NITROBENZENE	84 00%	81 48%	4 65%
SS	SW8330	METHOD	DJA151	NITROBENZENE	86 67%	87 04%	10 10%

SS= Surface Soil

SB = Subsurface soil

WG = Groundwater

WS = surface water

SE = Sediment

Appendix B-2g
March and April 1999 Field Duplicate Precision

Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
SS	C200 7	DJA039	DJA049FD	ALUMINUM	10300	=	11000	=	MG/K	6 57%	use RPD	ok
SS	C200 7	DJA070	DJA237FD	ALUMINUM	6070	=	26700	=	MG/K	125 91%	use RPD	OUT
SB	C200 7	DJA079	DJA234FD	ALUMINUM	8750	=	7880	=	MG/K	10 46%	use RPD	ok
SS	C200 7	DJA090	DJA235FD	ALUMINUM	7690	=	7820	=	MG/K	1 68%	use RPD	ok
SS	C200 7	DJA122	DJA229FD	ALUMINUM	21100	=	14700	=	MG/K	35 75%	use RPD	OUT
SS	C200 7	DJA160	DJA239FD	ALUMINUM	18300	=	6220	=	MG/K	98 53%	use RPD	OUT
SS	C200 7	DJA190	DJA288FD	ALUMINUM	8410	=	6780	=	MG/K	21 46%	use RPD	ok
SS	C200 7	DJA211	DJA286FD	ALUMINUM	8820	=	12000	=	MG/K	30 55%	use RPD	ok
WG	C200 7	DJA228	DJA048FD	ALUMINUM	25 1	U	10100	=	UG/L	199 01%	use +/- cnt	OUT
SS	C200 7	DJA039	DJA049FD	ANTIMONY	5 5	UJ	5 4	UJ	MG/K	1 83%	use +/- cnt	ok
SS	C200 7	DJA070	DJA237FD	ANTIMONY	4 9	UJ	4 4	UJ	MG/K	10 75%	use +/- cnt	ok
SB	C200 7	DJA079	DJA234FD	ANTIMONY	5 7	UJ	5 7	UJ	MG/K	0 00%	use +/- cnt	ok
SS	C200 7	DJA090	DJA235FD	ANTIMONY	4 3	UJ	4 4	UJ	MG/K	2 30%	use +/- cnt	ok
SS	C200 7	DJA122	DJA229FD	ANTIMONY	6 3	J	5 4	UJ	MG/K	15 38%	use +/- cnt	ok
SS	C200 7	DJA160	DJA239FD	ANTIMONY	4 7	UJ	4 4	UJ	MG/K	6 59%	use +/- cnt	ok
SS	C200 7	DJA190	DJA288FD	ANTIMONY	5 6	UJ	5 2	UJ	MG/K	7 41%	use +/- cnt	ok
SS	C200 7	DJA211	DJA286FD	ANTIMONY	6 8	UJ	5 5	UJ	MG/K	21 14%	use +/- cnt	ok
WG	C200 7	DJA228	DJA048FD	ANTIMONY	22 7	U	22 7	U	UG/L	0 00%	use +/- cnt	ok
SB	C200 7	DJA079	DJA234FD	BARIUM	80 6	=	77	=	MG/K	4 57%	use +/- cnt	ok
WG	C200 7	DJA228	DJA048FD	BARIUM	53 7	J	144	J	UG/L	91 35%	use +/- cnt	ok
SS	C200 7	DJA039	DJA049FD	BERYLLIUM	0 68	U	0 65	U	MG/K	4 51%	use +/- cnt	ok
SS	C200 7	DJA070	DJA237FD	BERYLLIUM	0 29	J	0 21	J	MG/K	32 00%	use +/- cnt	ok
SB	C200 7	DJA079	DJA234FD	BERYLLIUM	0 53	U	0 59	U	MG/K	10 71%	use +/- cnt	ok
SS	C200 7	DJA090	DJA235FD	BERYLLIUM	0 48	J	0 47	J	MG/K	2 11%	use +/- cnt	ok
SS	C200 7	DJA122	DJA229FD	BERYLLIUM	0 65	U	0 45	U	MG/K	36 36%	use +/- cnt	ok
SS	C200 7	DJA160	DJA239FD	BERYLLIUM	0 78	J	0 51	J	MG/K	41 86%	use +/- cnt	ok
SS	C200 7	DJA190	DJA288FD	BERYLLIUM	0 56	J	0 48	J	MG/K	15 38%	use +/- cnt	ok
SS	C200 7	DJA211	DJA286FD	BERYLLIUM	0 47	J	0 6	J	MG/K	24 30%	use +/- cnt	ok
WG	C200 7	DJA228	DJA048FD	BERYLLIUM	0 5	U	2 8	J	UG/L	139 39%	use +/- cnt	ok
SS	C200 7	DJA039	DJA049FD	CADMIUM	0 53	U	0 52	U	MG/K	1 90%	use +/- cnt	ok
SS	C200 7	DJA070	DJA237FD	CADMIUM	0 81	U	0 72	U	MG/K	11 76%	use +/- cnt	ok
SB	C200 7	DJA079	DJA234FD	CADMIUM	0 55	U	0 55	U	MG/K	0 00%	use +/- cnt	ok
SS	C200 7	DJA090	DJA235FD	CADMIUM	0 71	U	0 72	U	MG/K	1 40%	use +/- cnt	ok
SS	C200 7	DJA122	DJA229FD	CADMIUM	0 52	U	0 53	U	MG/K	1 90%	use +/- cnt	ok
SS	C200 7	DJA160	DJA239FD	CADMIUM	0 77	U	0 73	U	MG/K	5.33%	use +/- cnt	ok
SS	C200 7	DJA190	DJA288FD	CADMIUM	0 91	U	0 85	U	MG/K	6 82%	use +/- cnt	ok
SS	C200 7	DJA211	DJA286FD	CADMIUM	0 76	U	0 73	U	MG/K	4 03%	use +/- cnt	ok
WG	C200 7	DJA228	DJA048FD	CADMIUM	2 2	U	2 2	U	UG/L	0 00%	use +/- cnt	ok
SB	C200 7	DJA079	DJA234FD	CALCIUM	2050	=	1850	=	MG/K	10 26%	use +/- cnt	ok
WG	C200 7	DJA228	DJA048FD	CALCIUM	16500	=	19200	=	UG/L	15 13%	use +/- cnt	ok
SS	C200 7	DJA070	DJA237FD	CHROMIUM, TOTAL	33 3	=	45 7	=	MG/K	31 39%	use RPD	ok
SB	C200 7	DJA079	DJA234FD	CHROMIUM, TOTAL	14 5	=	12 3	=	MG/K	16 42%	use +/- cnt	ok
SS	C200 7	DJA090	DJA235FD	CHROMIUM, TOTAL	50 3	=	40 9	=	MG/K	20 61%	use RPD	ok
SS	C200 7	DJA122	DJA229FD	CHROMIUM, TOTAL	33	=	17 8	=	MG/K	59 84%	use RPD	OUT
SS	C200 7	DJA160	DJA239FD	CHROMIUM, TOTAL	17.1	=	19 7	=	MG/K	14 13%	use RPD	ok
SS	C200 7	DJA190	DJA288FD	CHROMIUM, TOTAL	12 1	=	9 4	=	MG/K	25 12%	use +/- cnt	ok
SS	C200 7	DJA211	DJA286FD	CHROMIUM, TOTAL	19 9	=	26 3	=	MG/K	27 71%	use RPD	ok
WG	C200 7	DJA228	DJA048FD	CHROMIUM, TOTAL	2 5	U	32 2	=	UG/L	171 18%	use +/- cnt	OUT
SB	C200 7	DJA079	DJA234FD	COBALT	6 5	J	6 2	J	MG/K	4 72%	use +/- cnt	ok
WG	C200 7	DJA228	DJA048FD	COBALT	4 1	U	12 2	J	UG/L	99 39%	use +/- cnt	ok
SS	C200 7	DJA039	DJA049FD	COPPER	23 9	=	18 8	=	MG/K	23 89%	use +/- cnt	ok
SS	C200 7	DJA070	DJA237FD	COPPER	80 6	=	11 5	=	MG/K	150 05%	use +/- cnt	OUT
SB	C200 7	DJA079	DJA234FD	COPPER	13	=	11 8	=	MG/K	9 68%	use +/- cnt	ok
SS	C200 7	DJA090	DJA235FD	COPPER	21 1	=	42	=	MG/K	66 24%	use +/- cnt	OUT
SS	C200 7	DJA122	DJA229FD	COPPER	72 5	=	30 6	=	MG/K	81 28%	use RPD	OUT
SS	C200 7	DJA160	DJA239FD	COPPER	18 8	=	9 9	=	MG/K	62 02%	use +/- cnt	ok
SS	C200 7	DJA190	DJA288FD	COPPER	15	J	12 9	J	MG/K	15 05%	use +/- cnt	ok
SS	C200 7	DJA211	DJA286FD	COPPER	40 8	J	73 3	J	MG/K	56 97%	use RPD	OUT
WG	C200 7	DJA228	DJA048FD	COPPER	1 4	U	23 3	U	UG/L	177 33%	use +/- cnt	ok
SB	C200 7	DJA079	DJA234FD	IRON	15100	=	14200	=	MG/K	6 14%	use RPD	ok
WG	C200 7	DJA228	DJA048FD	IRON	93 3	U	62800	=	UG/L	199 41%	use +/- cnt	OUT
SB	C200 7	DJA079	DJA234FD	MAGNESIUM	2450	=	2220	=	MG/K	9.85%	use +/- cnt	ok
WG	C200 7	DJA228	DJA048FD	MAGNESIUM	9060	=	10700	=	UG/L	16 60%	use +/- cnt	ok
SB	C200 7	DJA079	DJA234FD	MANGANESE	458	=	495	=	MG/K	7 76%	use RPD	ok
WG	C200 7	DJA228	DJA048FD	MANGANESE	1 2	J	342	=	UG/L	198 60%	use +/- cnt	OUT
SS	C200 7	DJA039	DJA049FD	NICKEL	20 1	=	17 6	=	MG/K	13 26%	use +/- cnt	ok
SS	C200 7	DJA070	DJA237FD	NICKEL	26 8	=	3	J	MG/K	159 73%	use +/- cnt	OUT
SB	C200 7	DJA079	DJA234FD	NICKEL	15 1	=	13 7	=	MG/K	9 72%	use +/- cnt	ok
SS	C200 7	DJA090	DJA235FD	NICKEL	11 8	=	15 8	=	MG/K	28 99%	use +/- cnt	ok
SS	C200 7	DJA122	DJA229FD	NICKEL	17 4	=	15 8	=	MG/K	9 64%	use +/- cnt	ok
SS	C200 7	DJA160	DJA239FD	NICKEL	18	=	12 6	U	MG/K	35 29%	use +/- cnt	ok
SS	C200 7	DJA190	DJA288FD	NICKEL	15 5	=	11 9	=	MG/K	26 28%	use +/- cnt	ok
SS	C200 7	DJA211	DJA286FD	NICKEL	16 4	=	20 9	=	MG/K	24 13%	use +/- cnt	ok
WG	C200 7	DJA228	DJA048FD	NICKEL	10 3	U	17 9	J	UG/L	53 90%	use +/- cnt	ok
SB	C200 7	DJA079	DJA234FD	POTASSIUM	786	U	808	U	MG/K	2 76%	use +/- cnt	ok
WG	C200 7	DJA228	DJA048FD	POTASSIUM	461	U	796	J	UG/L	53 30%	use +/- cnt	ok
SS	C200 7	DJA039	DJA049FD	SILVER	0 63	U	0 62	U	MG/K	1 60%	use +/- cnt	ok
SS	C200 7	DJA070	DJA237FD	SILVER	0 52	U	0 47	U	MG/K	10 10%	use +/- cnt	ok

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March and April 1999 Field Duplicate Precision

Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
SB	C200 7	DJA079	DJA234FD	SILVER	0 65	U	0 65	U	MG/K	0 00%	use +/- cnt	ok
SS	C200 7	DJA090	DJA235FD	SILVER	0 46	U	0 79	J	MG/K	52 80%	use +/- cnt	ok
SS	C200 7	DJA122	DJA229FD	SILVER	0 61	U	0 62	U	MG/K	1 63%	use +/- cnt	ok
SS	C200 7	DJA160	DJA239FD	SILVER	0 5	U	0 47	U	MG/K	6 19%	use +/- cnt	ok
SS	C200 7	DJA190	DJA288FD	SILVER	0 59	U	0 55	U	MG/K	7 02%	use +/- cnt	ok
SS	C200 7	DJA211	DJA286FD	SILVER	0 81	J	1 4	J	MG/K	53 39%	use +/- cnt	ok
WG	C200 7	DJA228	DJA048FD	SILVER	2 6	U	2 6	U	UG/L	0 00%	use +/- cnt	ok
SB	C200 7	DJA079	DJA234FD	SODIUM	328	J	307	J	MG/K	6 61%	use +/- cnt	ok
WG	C200 7	DJA228	DJA048FD	SODIUM	22000	=	22600	=	UG/L	2 69%	use +/- cnt	ok
SB	C200 7	DJA079	DJA234FD	VANADIUM	24	=	23 3	=	MG/K	2 96%	use +/- cnt	ok
WG	C200 7	DJA228	DJA048FD	VANADIUM	2 6	U	65 3	=	UG/L	184 68%	use +/- cnt	OUT
SS	C200 7	DJA039	DJA049FD	ZINC	72 4	=	68 2	=	MG/K	5 97%	use RPD	ok
SS	C200 7	DJA070	DJA237FD	ZINC	935	=	41 1	=	MG/K	183 16%	use RPD	OUT
SB	C200 7	DJA079	DJA234FD	ZINC	37 1	=	34 1	=	MG/K	8 43%	use RPD	ok
SS	C200 7	DJA090	DJA235FD	ZINC	121	=	88 9	=	MG/K	30 59%	use RPD	ok
SS	C200 7	DJA122	DJA229FD	ZINC	139	=	80 2	=	MG/K	53 65%	use RPD	OUT
SS	C200 7	DJA160	DJA239FD	ZINC	67 8	=	37 1	=	MG/K	58 53%	use RPD	OUT
SS	C200 7	DJA190	DJA288FD	ZINC	66 2	J	57 9	J	MG/K	13 38%	use RPD	ok
SS	C200 7	DJA211	DJA286FD	ZINC	136	J	90 7	J	MG/K	39 96%	use RPD	OUT
WG	C200 7	DJA228	DJA048FD	ZINC	10 3	U	62 1	=	UG/L	143 09%	use +/- cnt	OUT
SS	C206 2	DJA039	DJA049FD	ARSENIC	10 3	J	10 7	J	MG/K	3 81%	use +/- cnt	ok
SS	C206 2	DJA070	DJA237FD	ARSENIC	14 2	=	1 9	J	MG/K	152 80%	use +/- cnt	OUT
SB	C206 2	DJA079	DJA234FD	ARSENIC	4 3	J	4	J	MG/K	7 23%	use +/- cnt	ok
SS	C206 2	DJA090	DJA235FD	ARSENIC	6 9	=	7 9	=	MG/K	13 51%	use +/- cnt	ok
SS	C206 2	DJA122	DJA229FD	ARSENIC	8 7	J	9 9	J	MG/K	12 90%	use +/- cnt	ok
SS	C206 2	DJA160	DJA239FD	ARSENIC	11 6	=	4 5	=	MG/K	88 20%	use +/- cnt	ok
SS	C206 2	DJA190	DJA288FD	ARSENIC	11 3	=	9 7	=	MG/K	15 24%	use +/- cnt	ok
SS	C206 2	DJA211	DJA286FD	ARSENIC	14	=	10 2	=	MG/K	31 40%	use +/- cnt	ok
WG	C206 2	DJA228	DJA048FD	ARSENIC	1	U	1	U	UG/L	0 00%	use +/- cnt	ok
SS	C239 2	DJA039	DJA049FD	LEAD	23 5	=	15 7	=	MG/K	39 80%	use +/- cnt	OUT
SS	C239 2	DJA070	DJA237FD	LEAD	256	=	23 1	=	MG/K	166 89%	use RPD	OUT
SB	C239 2	DJA079	DJA234FD	LEAD	7 1	=	7 2	=	MG/K	1 40%	use +/- cnt	ok
SS	C239 2	DJA090	DJA235FD	LEAD	192	=	131	=	MG/K	37 77%	use RPD	OUT
SS	C239 2	DJA122	DJA229FD	LEAD	142	=	41	=	MG/K	110 38%	use RPD	OUT
SS	C239 2	DJA160	DJA239FD	LEAD	14	=	19 4	=	MG/K	32 34%	use +/- cnt	ok
SS	C239 2	DJA190	DJA288FD	LEAD	40 4	=	39 3	=	MG/K	2 76%	use +/- cnt	ok
SS	C239 2	DJA211	DJA286FD	LEAD	61 6	=	62 3	=	MG/K	1 13%	use +/- cnt	ok
WG	C239 2	DJA228	DJA048FD	LEAD	1	U	8 3	=	UG/L	156 99%	use +/- cnt	OUT
WG	C245 1	DJA228	DJA048FD	MERCURY	0 1	U	0 14	J	UG/L	33 33%	use +/- cnt	ok
SS	C245 5	DJA039	DJA049FD	MERCURY	0 06	U	0 06	U	MG/K	0 00%	use +/- cnt	ok
SS	C245 5	DJA070	DJA237FD	MERCURY	0 1	U	0 13	=	MG/K	26 09%	use +/- cnt	ok
SB	C245 5	DJA079	DJA234FD	MERCURY	0 05	U	0 05	U	MG/K	0 00%	use +/- cnt	ok
SS	C245 5	DJA090	DJA235FD	MERCURY	0 07	U	0 06	U	MG/K	15 38%	use +/- cnt	ok
SS	C245 5	DJA122	DJA229FD	MERCURY	0 12	=	0 06	U	MG/K	66 67%	use +/- cnt	ok
SS	C245 5	DJA160	DJA239FD	MERCURY	0 09	J	0 05	U	MG/K	57 14%	use +/- cnt	ok
SS	C245 5	DJA190	DJA288FD	MERCURY	0 05	U	0 06	U	MG/K	18 18%	use +/- cnt	ok
SS	C245 5	DJA211	DJA286FD	MERCURY	0 06	U	0 06	U	MG/K	0 00%	use +/- cnt	ok
SS	C270 2	DJA039	DJA049FD	SELENIUM	0 24	U	0 24	U	MG/K	0 00%	use +/- cnt	ok
SS	C270 2	DJA070	DJA237FD	SELENIUM	0 52	UJ	0 47	UJ	MG/K	10 10%	use +/- cnt	ok
SB	C270 2	DJA079	DJA234FD	SELENIUM	0 25	U	0 25	U	MG/K	0 00%	use +/- cnt	ok
SS	C270 2	DJA090	DJA235FD	SELENIUM	0 46	UJ	0 47	UJ	MG/K	2 15%	use +/- cnt	ok
SS	C270 2	DJA122	DJA229FD	SELENIUM	0 24	UJ	0 24	U	MG/K	0 00%	use +/- cnt	ok
SS	C270 2	DJA160	DJA239FD	SELENIUM	0 5	UJ	0 47	UJ	MG/K	6 19%	use +/- cnt	ok
SS	C270 2	DJA190	DJA288FD	SELENIUM	0 59	UJ	0 55	UJ	MG/K	7 02%	use +/- cnt	ok
SS	C270 2	DJA211	DJA286FD	SELENIUM	0 49	UJ	0 47	UJ	MG/K	4 17%	use +/- cnt	ok
WG	C270 2	DJA228	DJA048FD	SELENIUM	1	U	1	UJ	UG/L	0 00%	use +/- cnt	ok
SS	C279 2	DJA039	DJA049FD	THALLIUM	0 36	J	0 38	J	MG/K	5 41%	use +/- cnt	ok
SS	C279 2	DJA070	DJA237FD	THALLIUM	0 31	U	0 23	U	MG/K	29 63%	use +/- cnt	ok
SB	C279 2	DJA079	DJA234FD	THALLIUM	0 25	U	0 25	UJ	MG/K	0 00%	use +/- cnt	ok
SS	C279 2	DJA090	DJA235FD	THALLIUM	0 37	U	0 4	U	MG/K	7 79%	use +/- cnt	ok
SS	C279 2	DJA122	DJA229FD	THALLIUM	0 47	J	0 36	J	MG/K	26 51%	use +/- cnt	ok
SS	C279 2	DJA160	DJA239FD	THALLIUM	0 52	J	0 23	J	MG/K	77 33%	use +/- cnt	ok
SS	C279 2	DJA190	DJA288FD	THALLIUM	0 44	U	0 33	U	MG/K	28 57%	use +/- cnt	ok
SS	C279 2	DJA211	DJA286FD	THALLIUM	0 54	U	0 49	U	MG/K	9 71%	use +/- cnt	ok
WG	C279 2	DJA228	DJA048FD	THALLIUM	1	U	1	U	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	ALDRIN	24 7	U	23 6	U	UG/KG	4 55%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	ALDRIN	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	ALDRIN	2 5	U	2 3	U	UG/KG	8 33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	ALDRIN	2 9	U	2 7	U	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	ALDRIN	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	ALPHA BHC (ALPHA	24 7	U	23 6	U	UG/KG	4 55%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	ALPHA BHC (ALPHA	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	ALPHA BHC (ALPHA	2 5	UJ	2 3	UJ	UG/KG	8 33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	ALPHA BHC (ALPHA	2 9	UJ	2 7	UJ	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	ALPHA BHC (ALPHA	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	ALPHA ENDOSULFAN	24 7	U	23 6	U	UG/KG	4 55%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	ALPHA ENDOSULFAN	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	ALPHA ENDOSULFAN	2 5	U	2 3	U	UG/KG	8 33%	use +/- cnt	ok

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Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
SS	SW8081	DJA190	DJA288FD	ALPHA ENDOSULFAN	2 9	U	2 7	U	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	ALPHA ENDOSULFAN	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	ALPHA-CHLORDANE	24 7	U	4 2	J	UG/KG	141 87%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	ALPHA-CHLORDANE	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	ALPHA-CHLORDANE	2 5	U	2 3	U	UG/KG	8 33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	ALPHA-CHLORDANE	2 9	U	2 7	U	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	ALPHA-CHLORDANE	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	BETA BHC (BETA	24 7	U	23 6	U	UG/KG	4 55%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	BETA BHC (BETA	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	BETA BHC (BETA	2 5	U	2 3	U	UG/KG	8 33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	BETA BHC (BETA	2 9	U	2 7	U	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	BETA BHC (BETA	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	BETA ENDOSULFAN	24 7	U	23 6	U	UG/KG	4 55%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	BETA ENDOSULFAN	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	BETA ENDOSULFAN	2 9	U	2 7	U	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	BETA ENDOSULFAN	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	DELTA BHC (DELTA	24 7	U	23 6	U	UG/KG	4 55%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	DELTA BHC (DELTA	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	DELTA BHC (DELTA	2 5	UJ	2 3	UJ	UG/KG	8 33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	DELTA BHC (DELTA	2 9	UJ	2 7	UJ	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	DELTA BHC (DELTA	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	DIELDRIN	94	=	209	=	UG/KG	75 91%	use +/- cnt	OUT
SS	SW8081	DJA122DL	DJA229FD	DIELDRIN	83 4	=	11 1	=	UG/KG	153 02%	use +/- cnt	OUT
SS	SW8081	DJA160	DJA239FD	DIELDRIN	2 5	U	25 3	=	UG/KG	164 03%	use +/- cnt	OUT
SS	SW8081	DJA190DL	DJA288FDDL	DIELDRIN	25 9	J	27 2	J	UG/KG	4 90%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	DIELDRIN	0 086	J	0 085	J	UG/L	1 17%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	ENDOSULFAN SULFATE	24 7	U	91 1	=	UG/KG	114 68%	use +/- cnt	OUT
SS	SW8081	DJA122DL	DJA229FDDL	ENDOSULFAN SULFATE	23 6	U	24		UG/KG	200 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	ENDOSULFAN SULFATE	2 5	U	2 3	U	UG/KG	8 33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	ENDOSULFAN SULFATE	2 9	U	2 7	U	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	ENDOSULFAN SULFATE	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	ENDRIN	24 7	U	23 6	U	UG/KG	4 55%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	ENDRIN	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	ENDRIN	2 5	U	2 3	U	UG/KG	8 33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	ENDRIN	2 9	U	2 7	U	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	ENDRIN	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	ENDRIN ALDEHYDE	24 7	U	23 6	U	UG/KG	4 55%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	ENDRIN ALDEHYDE	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	ENDRIN ALDEHYDE	2 5	U	2 3	U	UG/KG	8 33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	ENDRIN ALDEHYDE	2 9	U	2 7	U	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	ENDRIN ALDEHYDE	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	ENDRIN KETONE	24 7	U	23 6	U	UG/KG	4 55%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	ENDRIN KETONE	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	ENDRIN KETONE	2 5	U	2 3	U	UG/KG	8.33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	ENDRIN KETONE	2 9	U	2.7	U	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	ENDRIN KETONE	0 0082	J	0 0081	J	UG/L	1.23%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	GAMMA BHC (LINDANE)	24 7	U	23 6	U	UG/KG	4 55%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	GAMMA BHC (LINDANE)	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	GAMMA BHC (LINDANE)	2 5	UJ	2 3	UJ	UG/KG	8 33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	GAMMA BHC (LINDANE)	2 9	UJ	2 7	UJ	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	GAMMA BHC (LINDANE)	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	GAMMA-CHLORDANE	24 7	U	2 8	J	UG/KG	159 27%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	GAMMA-CHLORDANE	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	GAMMA-CHLORDANE	2 5	U	2 3	U	UG/KG	8 33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	GAMMA-CHLORDANE	2 9	U	2 7	U	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	GAMMA-CHLORDANE	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	HEPTACHLOR	24 7	UJ	23 6	UJ	UG/KG	4 55%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	HEPTACHLOR	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	HEPTACHLOR	2 5	U	2 3	U	UG/KG	8 33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	HEPTACHLOR	2 9	U	2 7	U	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	HEPTACHLOR	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	HEPTACHLOR EPOXIDE	29	J	23 6	U	UG/KG	20 53%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	HEPTACHLOR EPOXIDE	2 4	U	2 4	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	HEPTACHLOR EPOXIDE	2 5	U	2 3	U	UG/KG	8 33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	HEPTACHLOR EPOXIDE	2 9	U	2 7	U	UG/KG	7 14%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	HEPTACHLOR EPOXIDE	0 013	J	0 014	J	UG/L	7 41%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	METHOXYCHLOR	54 3	J	47.1	U	UG/KG	14 20%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	METHOXYCHLOR	4 7	U	4 8	U	UG/KG	2.11%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	METHOXYCHLOR	5	U	4 7	U	UG/KG	6 19%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	METHOXYCHLOR	5 9	U	5 5	U	UG/KG	7.02%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	METHOXYCHLOR	0 1	U	0 1	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	p,p'-DDD	9 4	J	24 8	J	UG/KG	90 06%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	p,p'-DDD	9 1	=	22 6	J	UG/KG	85 17%	use +/- cnt	OUT
SS	SW8081	DJA160	DJA239FD	p,p'-DDD	2 5	U	2 3	U	UG/KG	8 33%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	p,p'-DDD	1 1	J	0 95	J	UG/KG	14 63%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	p,p'-DDD	0 0039	J	0 0046	J	UG/L	16 47%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	p,p'-DDE	73 6	=	99 5	=	UG/KG	29 92%	use +/- cnt	ok
SS	SW8081	DJA122DL	DJA229FDDL	p,p'-DDE	27 3	=	51 6		UG/KG	200 00%	use +/- cnt	ok

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March and April 1999 Field Duplicate Precision

Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
SS	SW8081	DJA160	DJA239FD	p,p'-DDE	2 5	U	1 3	J	UG/KG	63 16%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	p,p'-DDE	12 8	=	10 8	=	UG/KG	16 95%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	p,p'-DDE	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	p,p'-DDT	97 8	J	173	J	UG/KG	55 54%	use +/- cnt	OUT
SS	SW8081	DJA122DL	DJA229FDDL	p,p'-DDT	55 1	J	97 1	J	UG/KG	55 19%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	p,p'-DDT	2 5	U	2	J	UG/KG	22 22%	use +/- cnt	ok
SS	SW8081	DJA190DL	DJA288FD	p,p-DDT	22	J	15 9	J	UG/KG	32 19%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	p,p'-DDT	0 04	U	0 04	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8081	DJA019	DJA046FD	TOXAPHENE	371	U	353	U	UG/KG	4 97%	use +/- cnt	ok
SS	SW8081	DJA122	DJA229FD	TOXAPHENE	35 5	U	36	U	UG/KG	1 40%	use +/- cnt	ok
SS	SW8081	DJA160	DJA239FD	TOXAPHENE	37 3	U	35 2	U	UG/KG	5 79%	use +/- cnt	ok
SS	SW8081	DJA190	DJA288FD	TOXAPHENE	44 2	UJ	41 2	U	UG/KG	7 03%	use +/- cnt	ok
WG	SW8081	DJA228	DJA048FD	TOXAPHENE	1	U	1	UJ	UG/L	0 00%	use +/- cnt	ok
SS	SW8082	DJA019	DJA046FD	PCB-1016 (AROCHLOR 1016)	12 4	U	11 8	U	UG/KG	4 96%	use +/- cnt	ok
SS	SW8082	DJA122	DJA229FD	PCB-1016 (AROCHLOR 1016)	11 8	U	12	U	UG/KG	1 68%	use +/- cnt	ok
SS	SW8082	DJA160	DJA239FD	PCB-1016 (AROCHLOR 1016)	12 4	UJ	11 7	UJ	UG/KG	5 81%	use +/- cnt	ok
SS	SW8082	DJA190	DJA288FD	PCB-1016 (AROCHLOR 1016)	14 7	UJ	13 7	UJ	UG/KG	7 04%	use +/- cnt	ok
WG	SW8082	DJA228	DJA048FD	PCB-1016 (AROCHLOR 1016)	0 2	U	0 2	U	UG/L	0 00%	use +/- cnt	ok
SS	SW8082	DJA019	DJA046FD	PCB-1221 (AROCHLOR 1221)	12 4	U	11 8	U	UG/KG	4 96%	use +/- cnt	ok
SS	SW8082	DJA122	DJA229FD	PCB-1221 (AROCHLOR 1221)	11 8	U	12	U	UG/KG	1 68%	use +/- cnt	ok
SS	SW8082	DJA160	DJA239FD	PCB-1221 (AROCHLOR 1221)	12 4	U	11 7	U	UG/KG	5 81%	use +/- cnt	ok
SS	SW8082	DJA190	DJA288FD	PCB-1221 (AROCHLOR 1221)	14 7	U	13 7	U	UG/KG	7 04%	use +/- cnt	ok
WG	SW8082	DJA228	DJA048FD	PCB-1221 (AROCHLOR 1221)	0 2	U	0 2	U	UG/L	0 00%	use +/- cnt	ok
SS	SW8082	DJA019	DJA046FD	PCB-1232 (AROCHLOR 1232)	12 4	U	11 8	U	UG/KG	4 96%	use +/- cnt	ok
SS	SW8082	DJA122	DJA229FD	PCB-1232 (AROCHLOR 1232)	11 8	U	12	U	UG/KG	1 68%	use +/- cnt	ok
SS	SW8082	DJA160	DJA239FD	PCB-1232 (AROCHLOR 1232)	12 4	U	11 7	U	UG/KG	5 81%	use +/- crit	ok
SS	SW8082	DJA190	DJA288FD	PCB-1232 (AROCHLOR 1232)	14 7	U	13 7	U	UG/KG	7 04%	use +/- crit	ok
WG	SW8082	DJA228	DJA048FD	PCB-1232 (AROCHLOR 1232)	0 2	U	0 2	U	UG/L	0 00%	use +/- cnt	ok
SS	SW8082	DJA019	DJA046FD	PCB-1242 (AROCHLOR 1242)	12 4	U	11 8	U	UG/KG	4 96%	use +/- cnt	ok
SS	SW8082	DJA122	DJA229FD	PCB-1242 (AROCHLOR 1242)	11 8	U	12	U	UG/KG	1 68%	use +/- cnt	ok
SS	SW8082	DJA160	DJA239FD	PCB-1242 (AROCHLOR 1242)	12 4	U	11 7	U	UG/KG	5 81%	use +/- crit	ok
SS	SW8082	DJA190	DJA288FD	PCB-1242 (AROCHLOR 1242)	14 7	U	13 7	U	UG/KG	7 04%	use +/- crit	ok
WG	SW8082	DJA228	DJA048FD	PCB-1242 (AROCHLOR 1242)	0 2	U	0 2	U	UG/L	0 00%	use +/- cnt	ok
SS	SW8082	DJA019	DJA046FD	PCB-1248 (AROCHLOR 1248)	12 4	U	11 8	U	UG/KG	4 96%	use +/- cnt	ok
SS	SW8082	DJA122	DJA229FD	PCB-1248 (AROCHLOR 1248)	11 8	U	12	U	UG/KG	1 68%	use +/- cnt	ok
SS	SW8082	DJA160	DJA239FD	PCB-1248 (AROCHLOR 1248)	12 4	U	11 7	U	UG/KG	5 81%	use +/- cnt	ok
SS	SW8082	DJA190	DJA288FD	PCB-1248 (AROCHLOR 1248)	14 7	U	13 7	U	UG/KG	7 04%	use +/- cnt	ok
WG	SW8082	DJA228	DJA048FD	PCB-1248 (AROCHLOR 1248)	0 2	U	0 2	U	UG/L	0 00%	use +/- cnt	ok
SS	SW8082	DJA019	DJA046FD	PCB-1254 (AROCHLOR 1254)	12 4	U	11 8	U	UG/KG	4 96%	use +/- cnt	ok
SS	SW8082	DJA122	DJA229FD	PCB-1254 (AROCHLOR 1254)	11 8	U	12	U	UG/KG	1 68%	use +/- cnt	ok
SS	SW8082	DJA160	DJA239FD	PCB-1254 (AROCHLOR 1254)	12 4	U	11 7	U	UG/KG	5 81%	use +/- cnt	ok
SS	SW8082	DJA190	DJA288FD	PCB-1254 (AROCHLOR 1254)	14 7	U	13 7	U	UG/KG	7 04%	use +/- cnt	ok
WG	SW8082	DJA228	DJA048FD	PCB-1254 (AROCHLOR 1254)	0 2	U	0 2	U	UG/L	0 00%	use +/- cnt	ok
SS	SW8082	DJA019	DJA046FD	PCB-1260 (AROCHLOR 1260)	36 4	=	44 6	=	UG/KG	20 25%	use +/- cnt	ok
SS	SW8082	DJA122	DJA229FD	PCB-1260 (AROCHLOR 1260)	11 8	U	12	U	UG/KG	1 68%	use +/- cnt	ok
SS	SW8082	DJA160	DJA239FD	PCB-1260 (AROCHLOR 1260)	12 4	UJ	11 7	UJ	UG/KG	5 81%	use +/- cnt	ok
SS	SW8082	DJA190	DJA288FD	PCB-1260 (AROCHLOR 1260)	14 7	UJ	13 7	UJ	UG/KG	7 04%	use +/- cnt	ok
WG	SW8082	DJA228	DJA048FD	PCB-1260 (AROCHLOR 1260)	0 2	U	0 2	U	UG/L	0 00%	use +/- crit	ok
SB	SW8151	DJA079	DJA234FD	2,4,5-T	0 05	U	0 05	U	MG/K	0 00%	use +/- cnt	ok
SB	SW8151	DJA079	DJA234FD	2,4-D (DICHLOROPHENOXYACETIC	0 2	U	0 2	U	MG/K	0 00%	use +/- cnt	ok
SB	SW8151	DJA079	DJA234FD	DINOSEB	0 5	U	0 5	U	MG/K	0 00%	use +/- cnt	ok
SB	SW8151	DJA079	DJA234FD	SILVEX (2,4,5-TP)	0 05	U	0 05	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8260	DJA010	DJA045FD	1,1,1-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	1,1,1-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	1,1,1-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	1,1,1-TRICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	1,1,1-TRICHLOROETHANE	6	U	6	U	UG/KG	0 00%	use +/- crit	ok
SS	SW8260	DJA090	DJA235FD	1,1,1-TRICHLOROETHANE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	1,1,1-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- crit	ok
SB	SW8260	DJA116	DJA233FD	1,1,1-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	1,1,1-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	1,1,1-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	1,1,1-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	1,1,1-TRICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	1,1,1-TRICHLOROETHANE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	1,1,1-TRICHLOROETHANE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	1,1,1-TRICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- crit	ok
SB	SW8260	DJA221	DJA287FD	1,1,1-TRICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	1,1,1-TRICHLOROETHANE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	1,1,2,2-TETRACHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- crit	ok
SS	SW8260	DJA019	DJA046FD	1,1,2,2-TETRACHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	1,1,2,2-TETRACHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	1,1,2,2-TETRACHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	1,1,2,2-TETRACHLOROETHANE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	1,1,2,2-TETRACHLOROETHANE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	1,1,2,2-TETRACHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	1,1,2,2-TETRACHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	1,1,2,2-TETRACHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok

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Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
SB	SW8260	DJA139	DJA231FD	1,1,2,2-TETRACHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	1,1 2 2-TETRACHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	1,1,2,2-TETRACHLOROETHANE	5	J	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	1,1,2,2-TETRACHLOROETHANE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	1,1,2,2-TETRACHLOROETHANE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	1,1,2,2-TETRACHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	1,1,2,2-TETRACHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	1,1,2,2-TETRACHLOROETHANE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	1,1,2-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	1,1,2-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	1,1,2-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	1,1,2-TRICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	1,1,2-TRICHLOROETHANE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	1,1,2-TRICHLOROETHANE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	1,1,2-TRICHLOROETHANE	0 3	J	0 3	J	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	1,1,2-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	1,1,2-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	1,1,2-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	1,1,2-TRICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	1,1,2-TRICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	1,1,2-TRICHLOROETHANE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	1,1,2-TRICHLOROETHANE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	1,1,2-TRICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	1,1,2-TRICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	1,1,2-TRICHLOROETHANE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	1,1-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	1,1-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	1,1-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	1,1-DICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	1,1-DICHLOROETHANE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	1,1-DICHLOROETHANE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	1,1-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	1,1-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	1,1-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	1,1-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	1,1-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	1,1-DICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	1,1-DICHLOROETHANE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	1,1-DICHLOROETHANE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	1,1-DICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	1,1-DICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	1,1-DICHLOROETHANE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	1,1-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	1,1-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	1,1-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	1,1-DICHLOROETHENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	1,1-DICHLOROETHENE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	1,1-DICHLOROETHENE	4	U	5	U	UG/KG	22.22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	1,1-DICHLOROETHENE	12	U	0 4	J	UG/KG	187 10%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	1,1-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	1,1-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	1,1-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	1,1-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	1,1-DICHLOROETHENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	1,1-DICHLOROETHENE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	1,1-DICHLOROETHENE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	1,1-DICHLOROETHENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	1,1-DICHLOROETHENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	1,1-DICHLOROETHENE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	1,2-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	1,2-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	1,2-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	1,2-DICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	1,2-DICHLOROETHANE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	1,2-DICHLOROETHANE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	1,2-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	1,2-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	1,2-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	1,2-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	1,2-DICHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	1,2-DICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	1,2-DICHLOROETHANE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	1,2-DICHLOROETHANE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	1,2-DICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	1,2-DICHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	1,2-DICHLOROETHANE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	1,2-DICHLOROPROPANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	1,2-DICHLOROPROPANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok

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March and April 1999 Field Duplicate Precision

Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
SS	SW8260	DJA039	DJA049FD	1,2-DICHLOROPROPANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	1,2-DICHLOROPROPANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	1,2-DICHLOROPROPANE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	1,2-DICHLOROPROPANE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	1,2-DICHLOROPROPANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	1,2-DICHLOROPROPANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	1,2-DICHLOROPROPANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	1,2-DICHLOROPROPANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	1,2-DICHLOROPROPANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	1,2-DICHLOROPROPANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	1,2-DICHLOROPROPANE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	1,2-DICHLOROPROPANE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	1,2-DICHLOROPROPANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	1,2-DICHLOROPROPANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	1,2-DICHLOROPROPANE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	2-HEXANONE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	2-HEXANONE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	2-HEXANONE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	2-HEXANONE	20	U	20	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	2-HEXANONE	22	U	23	U	UG/KG	4 44%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	2-HEXANONE	17	U	19	U	UG/KG	11 11%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	2-HEXANONE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	2-HEXANONE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	2-HEXANONE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	2-HEXANONE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	2-HEXANONE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	2-HEXANONE	20	U	20	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	2-HEXANONE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	2-HEXANONE	24	U	36	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	2-HEXANONE	19	U	19	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	2-HEXANONE	19	U	20	U	UG/KG	5 13%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	2-HEXANONE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	ACETONE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	ACETONE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	ACETONE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	ACETONE	62	U	39	U	UG/KG	45 54%	use +/- cnt	OUT
SB	SW8260	DJA079	DJA234FD	ACETONE	55	U	57	U	UG/KG	3 57%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	ACETONE	90	UJ	100	UJ	UG/KG	10 53%	use RPD	ok
SB	SW8260	DJA105	DJA232FD	ACETONE	9	U	12	U	UG/KG	28 57%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	ACETONE	18	U	13	U	UG/KG	32 26%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	ACETONE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	ACETONE	25	U	24	U	UG/KG	4 08%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	ACETONE	98	U	58	U	UG/KG	51 28%	use +/- crit	OUT
SS	SW8260	DJA160	DJA239FD	ACETONE	89	UJ	130	UJ	UG/KG	37 44%	use +/- crit	OUT
SB	SW8260	DJA168	DJA284FD	ACETONE	13	U	15	U	UG/KG	14 29%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	ACETONE	47	UJ	91	UJ	UG/KG	63 77%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	ACETONE	130	UJ	140	UJ	UG/KG	7 41%	use RPD	ok
SB	SW8260	DJA221	DJA287FD	ACETONE	34	UJ	32	UJ	UG/KG	6 06%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	ACETONE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	BENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	BENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	BENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	BENZENE	2	J	3	J	UG/KG	40 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	BENZENE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	BENZENE	4	U	5	U	UG/KG	22 22%	use +/- crit	ok
SB	SW8260	DJA105	DJA232FD	BENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	BENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	BENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	BENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	BENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	BENZENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	BENZENE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	BENZENE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	BENZENE	5	U	5	U	UG/KG	0 00%	use +/- crit	ok
SB	SW8260	DJA221	DJA287FD	BENZENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	BENZENE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	BROMODICHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	BROMODICHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	BROMODICHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	BROMODICHLOROMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	BROMODICHLOROMETHANE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	BROMODICHLOROMETHANE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	BROMODICHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	BROMODICHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	BROMODICHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	BROMODICHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	BROMODICHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	BROMODICHLOROMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok

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Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
SB	SW8260	DJA168	DJA284FD	BROMODICHLOROMETHANE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	BROMODICHLOROMETHANE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	BROMODICHLOROMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	BROMODICHLOROMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	BROMODICHLOROMETHANE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	BROMOFORM	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	BROMOFORM	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	BROMOFORM	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	BROMOFORM	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	BROMOFORM	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	BROMOFORM	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	BROMOFORM	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	BROMOFORM	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	BROMOFORM	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	BROMOFORM	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	BROMOFORM	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	BROMOFORM	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	BROMOFORM	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	BROMOFORM	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	BROMOFORM	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	BROMOFORM	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	BROMOFORM	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	BROMOMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	BROMOMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	BROMOMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	BROMOMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	BROMOMETHANE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	BROMOMETHANE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	BROMOMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	BROMOMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	BROMOMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	BROMOMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	BROMOMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	BROMOMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	BROMOMETHANE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	BROMOMETHANE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	BROMOMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	BROMOMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	BROMOMETHANE	10	UJ	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	CARBON DISULFIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	CARBON DISULFIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	CARBON DISULFIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	CARBON DISULFIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	CARBON DISULFIDE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	CARBON DISULFIDE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	CARBON DISULFIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	CARBON DISULFIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	CARBON DISULFIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	CARBON DISULFIDE	12	U	1	J	UG/KG	169 23%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	CARBON DISULFIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	CARBON DISULFIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	CARBON DISULFIDE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	CARBON DISULFIDE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	CARBON DISULFIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	CARBON DISULFIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	CARBON DISULFIDE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	CARBON TETRACHLORIDE	3	J	4	J	UG/KG	28 57%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	CARBON TETRACHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	CARBON TETRACHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	CARBON TETRACHLORIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	CARBON TETRACHLORIDE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	CARBON TETRACHLORIDE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	CARBON TETRACHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	CARBON TETRACHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	CARBON TETRACHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	CARBON TETRACHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	CARBON TETRACHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	CARBON TETRACHLORIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	CARBON TETRACHLORIDE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	CARBON TETRACHLORIDE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	CARBON TETRACHLORIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	CARBON TETRACHLORIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	CARBON TETRACHLORIDE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	CHLOROBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	CHLOROBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	CHLOROBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	CHLOROBENZENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	CHLOROBENZENE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok

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Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
SS	SW8260	DJA090	DJA235FD	CHLOROBENZENE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	CHLOROBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	CHLOROBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	CHLOROBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	CHLOROBENZENE	12	U	12	U	UG/KG	0 00%	use +/- crit	ok
SB	SW8260	DJA149	DJA238FD	CHLOROBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	CHLOROBENZENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	CHLOROBENZENE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	CHLOROBENZENE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	CHLOROBENZENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	CHLOROBENZENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	CHLOROBENZENE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	CHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	CHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	CHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	CHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	CHLOROETHANE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	CHLOROETHANE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	CHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	CHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	CHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	CHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	CHLOROETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	CHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	CHLOROETHANE	11	U	11	U	UG/KG	0 00%	use +/- crit	ok
SB	SW8260	DJA201	DJA285FD	CHLOROETHANE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	CHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	CHLOROETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	CHLOROETHANE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	CHLOROFORM	2	J	2	J	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	CHLOROFORM	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	CHLOROFORM	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	CHLOROFORM	5	U	2	J	UG/KG	85 71%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	CHLOROFORM	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	CHLOROFORM	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	CHLOROFORM	3	J	4	J	UG/KG	28 57%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	CHLOROFORM	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	CHLOROFORM	12	U	12	U	UG/KG	0 00%	use +/- crit	ok
SB	SW8260	DJA139	DJA231FD	CHLOROFORM	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	CHLOROFORM	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	CHLOROFORM	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	CHLOROFORM	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	CHLOROFORM	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	CHLOROFORM	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	CHLOROFORM	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	CHLOROFORM	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	CHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	CHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	CHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	CHLOROMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	CHLOROMETHANE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	CHLOROMETHANE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	CHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	CHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	CHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	CHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	CHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	CHLOROMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	CHLOROMETHANE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	CHLOROMETHANE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	CHLOROMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	CHLOROMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	CHLOROMETHANE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	cis-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	cis-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	cis-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	cis-1,3-DICHLOROPROPENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	cis-1,3-DICHLOROPROPENE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	cis-1,3-DICHLOROPROPENE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	cis-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	cis-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	cis-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	cis-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	cis-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	cis-1,3-DICHLOROPROPENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	cis-1,3-DICHLOROPROPENE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	cis-1,3-DICHLOROPROPENE	6	U	9	U	UG/KG	40 00%	use +/- crit	ok
SS	SW8260	DJA211	DJA286FD	cis-1,3-DICHLOROPROPENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok

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March and April 1999 Field Duplicate Precision

Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
SB	SW8260	DJA221	DJA287FD	cis-1,3-DICHLOROPROPENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	cis-1,3-DICHLOROPROPENE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	DIBROMOCHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	DIBROMOCHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	DIBROMOCHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	DIBROMOCHLOROMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	DIBROMOCHLOROMETHANE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	DIBROMOCHLOROMETHANE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	DIBROMOCHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	DIBROMOCHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	DIBROMOCHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	DIBROMOCHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	DIBROMOCHLOROMETHANE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	DIBROMOCHLOROMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	DIBROMOCHLOROMETHANE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	DIBROMOCHLOROMETHANE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	DIBROMOCHLOROMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	DIBROMOCHLOROMETHANE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	DIBROMOCHLOROMETHANE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	ETHYLBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	ETHYLBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	ETHYLBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	ETHYLBENZENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	ETHYLBENZENE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	ETHYLBENZENE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	ETHYLBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	ETHYLBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	ETHYLBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	ETHYLBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	ETHYLBENZENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	ETHYLBENZENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	ETHYLBENZENE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	ETHYLBENZENE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	ETHYLBENZENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	ETHYLBENZENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	ETHYLBENZENE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	METHYL ETHYL KETONE (2-	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	METHYL ETHYL KETONE (2-	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	METHYL ETHYL KETONE (2-	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	METHYL ETHYL KETONE (2-	5	J	4	J	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	METHYL ETHYL KETONE (2-	22	U	23	U	UG/KG	4 44%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	METHYL ETHYL KETONE (2-	14	J	19	J	UG/KG	30 30%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	METHYL ETHYL KETONE (2-	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	METHYL ETHYL KETONE (2-	4	J	2	J	UG/KG	66 67%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	METHYL ETHYL KETONE (2-	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	METHYL ETHYL KETONE (2-	4	J	12	U	UG/KG	100 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	METHYL ETHYL KETONE (2-	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	METHYL ETHYL KETONE (2-	20	U	10	J	UG/KG	66 67%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	METHYL ETHYL KETONE (2-	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	METHYL ETHYL KETONE (2-	4	J	11	J	UG/KG	93 33%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	METHYL ETHYL KETONE (2-	17	J	22	=	UG/KG	25 64%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	METHYL ETHYL KETONE (2-	19	U	5	J	UG/KG	116 67%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	METHYL ETHYL KETONE (2-	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	METHYL ISOBUTYL KETONE (4-	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	METHYL ISOBUTYL KETONE (4-	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	METHYL ISOBUTYL KETONE (4-	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	METHYL ISOBUTYL KETONE (4-	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	METHYL ISOBUTYL KETONE (4-	22	U	23	U	UG/KG	4 44%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	METHYL ISOBUTYL KETONE (4-	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	METHYL ISOBUTYL KETONE (4-	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	METHYL ISOBUTYL KETONE (4-	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	METHYL ISOBUTYL KETONE (4-	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	METHYL ISOBUTYL KETONE (4-	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	METHYL ISOBUTYL KETONE (4-	12	U	2	J	UG/KG	142 86%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	METHYL ISOBUTYL KETONE (4-	20	U	20	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	METHYL ISOBUTYL KETONE (4-	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	METHYL ISOBUTYL KETONE (4-	24	U	36	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	METHYL ISOBUTYL KETONE (4-	19	UJ	19	UJ	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	METHYL ISOBUTYL KETONE (4-	19	U	20	U	UG/KG	5 13%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	METHYL ISOBUTYL KETONE (4-	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	METHYLENE CHLORIDE	0 8	J	12	U	UG/KG	175 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	METHYLENE CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	METHYLENE CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	METHYLENE CHLORIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	METHYLENE CHLORIDE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	METHYLENE CHLORIDE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	METHYLENE CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	METHYLENE CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok

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March and April 1999 Field Duplicate Precision

Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
SS	SW8260	DJA122	DJA229FD	METHYLENE CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	METHYLENE CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	METHYLENE CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	METHYLENE CHLORIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	METHYLENE CHLORIDE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	METHYLENE CHLORIDE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	METHYLENE CHLORIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	METHYLENE CHLORIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	METHYLENE CHLORIDE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	STYRENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	STYRENE	12	U	0 2	J	UG/KG	193 44%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	STYRENE	12	U	12	U	UG/KG	0 00%	use +/- crit	ok
SS	SW8260	DJA070	DJA237FD	STYRENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	STYRENE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	STYRENE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	STYRENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	STYRENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	STYRENE	0 8	J	12	U	UG/KG	175 00%	use +/- crit	ok
SB	SW8260	DJA139	DJA231FD	STYRENE	12	U	0 3	J	UG/KG	190 24%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	STYRENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	STYRENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	STYRENE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	STYRENE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	STYRENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	STYRENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	STYRENE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	TETRACHLOROETHYLENE(PCE)	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	TETRACHLOROETHYLENE(PCE)	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	TETRACHLOROETHYLENE(PCE)	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	TETRACHLOROETHYLENE(PCE)	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	TETRACHLOROETHYLENE(PCE)	15	=	11	=	UG/KG	30 77%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	TETRACHLOROETHYLENE(PCE)	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	TETRACHLOROETHYLENE(PCE)	6	J	8	J	UG/KG	28 57%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	TETRACHLOROETHYLENE(PCE)	0 6	J	0 5	J	UG/KG	18 18%	use +/- crit	ok
SS	SW8260	DJA122	DJA229FD	TETRACHLOROETHYLENE(PCE)	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	TETRACHLOROETHYLENE(PCE)	12	U	12	U	UG/KG	0 00%	use +/- crit	ok
SB	SW8260	DJA149	DJA238FD	TETRACHLOROETHYLENE(PCE)	11	=	6	J	UG/KG	58 82%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	TETRACHLOROETHYLENE(PCE)	2	J	5	U	UG/KG	85 71%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	TETRACHLOROETHYLENE(PCE)	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	TETRACHLOROETHYLENE(PCE)	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	TETRACHLOROETHYLENE(PCE)	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	TETRACHLOROETHYLENE(PCE)	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	TETRACHLOROETHYLENE(PCE)	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	TOLUENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	TOLUENE	12	U	12	U	UG/KG	0 00%	use +/- crit	ok
SS	SW8260	DJA039	DJA049FD	TOLUENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	TOLUENE	5	U	3	J	UG/KG	50 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	TOLUENE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	TOLUENE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	TOLUENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	TOLUENE	12	U	0 4	J	UG/KG	187 10%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	TOLUENE	0 8	J	12	U	UG/KG	175 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	TOLUENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	TOLUENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	TOLUENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	TOLUENE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	TOLUENE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	TOLUENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	TOLUENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	TOLUENE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	TOTAL 1,2-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	TOTAL 1,2-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	TOTAL 1,2-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	TOTAL 1,2-DICHLOROETHENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	TOTAL 1,2-DICHLOROETHENE	21	=	14	=	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	TOTAL 1,2-DICHLOROETHENE	4	U	5	U	UG/KG	22 22%	use +/- crit	ok
SB	SW8260	DJA105DL	DJA232FDDL	TOTAL 1,2-DICHLOROETHENE	680	=	600		UG/KG	200 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	TOTAL 1,2-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- crit	ok
SS	SW8260	DJA122	DJA229FD	TOTAL 1,2-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- crit	ok
SB	SW8260	DJA139	DJA231FD	TOTAL 1,2-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- crit	ok
SB	SW8260	DJA149	DJA238FD	TOTAL 1,2-DICHLOROETHENE	12	U	12	U	UG/KG	0 00%	use +/- crit	ok
SS	SW8260	DJA160	DJA239FD	TOTAL 1,2-DICHLOROETHENE	220	=	5	U	UG/KG	191 11%	use +/- crit	OUT
SB	SW8260	DJA168	DJA284FD	TOTAL 1,2-DICHLOROETHENE	11	U	11	U	UG/KG	0 00%	use +/- crit	ok
SB	SW8260	DJA201	DJA285FD	TOTAL 1,2-DICHLOROETHENE	6	U	9	U	UG/KG	40 00%	use +/- crit	ok
SS	SW8260	DJA211	DJA286FD	TOTAL 1,2-DICHLOROETHENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	TOTAL 1,2-DICHLOROETHENE	5	U	5	U	UG/KG	0 00%	use +/- crit	ok
WG	SW8260	DJA228	DJA048FD	TOTAL 1,2-DICHLOROETHENE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	Total Xylenes	12	U	12	U	UG/KG	0 00%	use +/- crit	ok

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Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
SS	SW8260	DJA019	DJA046FD	Total Xylenes	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	Total Xylenes	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	Total Xylenes	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	Total Xylenes	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	Total Xylenes	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	Total Xylenes	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	Total Xylenes	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	Total Xylenes	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	Total Xylenes	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	Total Xylenes	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	Total Xylenes	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	Total Xylenes	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	Total Xylenes	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	Total Xylenes	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	Total Xylenes	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	Total Xylenes	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	trans-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	trans-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	trans-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	trans-1,3-DICHLOROPROPENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	trans-1,3-DICHLOROPROPENE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	trans-1,3-DICHLOROPROPENE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	trans-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	trans-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	trans-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	trans-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	trans-1,3-DICHLOROPROPENE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	trans-1,3-DICHLOROPROPENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	trans-1,3-DICHLOROPROPENE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	trans-1,3-DICHLOROPROPENE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	trans-1,3-DICHLOROPROPENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	trans-1,3-DICHLOROPROPENE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	trans-1,3-DICHLOROPROPENE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	TRICHLOROETHYLENE (TCE)	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	TRICHLOROETHYLENE (TCE)	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	TRICHLOROETHYLENE (TCE)	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	TRICHLOROETHYLENE (TCE)	5	U	2	J	UG/KG	85 71%	use +/- cnt	ok
SB	SW8260	DJA079DL	DJA234FDDL	TRICHLOROETHYLENE (TCE)	0 68	=	0 47	=	MG/K	36 52%	use RPD	OUT
SS	SW8260	DJA090	DJA235FD	TRICHLOROETHYLENE (TCE)	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105DL	DJA232FDDL	TRICHLOROETHYLENE (TCE)	590	=	550		UG/KG	200 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	TRICHLOROETHYLENE (TCE)	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	TRICHLOROETHYLENE (TCE)	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	TRICHLOROETHYLENE (TCE)	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	TRICHLOROETHYLENE (TCE)	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	TRICHLOROETHYLENE (TCE)	700	J	5	U	UG/KG	197 16%	use +/- cnt	OUT
SB	SW8260	DJA168	DJA284FD	TRICHLOROETHYLENE (TCE)	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	TRICHLOROETHYLENE (TCE)	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	TRICHLOROETHYLENE (TCE)	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	TRICHLOROETHYLENE (TCE)	25	=	25	=	UG/KG	0 00%	use RPD	ok
WG	SW8260	DJA228	DJA048FD	TRICHLOROETHYLENE (TCE)	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8260	DJA010	DJA045FD	VINYL CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA019	DJA046FD	VINYL CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA039	DJA049FD	VINYL CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA070	DJA237FD	VINYL CHLORIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA079	DJA234FD	VINYL CHLORIDE	6	U	6	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA090	DJA235FD	VINYL CHLORIDE	4	U	5	U	UG/KG	22 22%	use +/- cnt	ok
SB	SW8260	DJA105	DJA232FD	VINYL CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA116	DJA233FD	VINYL CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA122	DJA229FD	VINYL CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA139	DJA231FD	VINYL CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA149	DJA238FD	VINYL CHLORIDE	12	U	12	U	UG/KG	0 00%	use +/- cnt	ok
SS	SW8260	DJA160	DJA239FD	VINYL CHLORIDE	8	=	5	U	UG/KG	46 15%	use +/- cnt	ok
SB	SW8260	DJA168	DJA284FD	VINYL CHLORIDE	11	U	11	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA201	DJA285FD	VINYL CHLORIDE	6	U	9	U	UG/KG	40 00%	use +/- cnt	ok
SS	SW8260	DJA211	DJA286FD	VINYL CHLORIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
SB	SW8260	DJA221	DJA287FD	VINYL CHLORIDE	5	U	5	U	UG/KG	0 00%	use +/- cnt	ok
WG	SW8260	DJA228	DJA048FD	VINYL CHLORIDE	10	U	10	U	UG/L	0 00%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	1,2,4-TRICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	1,2,4-TRICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	1,2,4-TRICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	1,2,4-TRICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	1,2,4-TRICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	1,2,4-TRICHLOROBENZENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	1,2-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	1,2-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	1,2-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	1,2-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0.00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	1,2-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok

Appendix B-2g
March and April 1999 Field Duplicate Precision

Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
WG	SW8270	DJA228	DJA048FD	1,2-DICHLOROBENZENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	1,3-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	1,3-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	1,3-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	1,3-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	1,3-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	1,3-DICHLOROBENZENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	1,4-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	1,4-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	1,4-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	1,4-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	1,4-DICHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	1,4-DICHLOROBENZENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	2,4,5-TRICHLOROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	2,4,5-TRICHLOROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	2,4,5-TRICHLOROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	2,4,5-TRICHLOROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	2,4,5-TRICHLOROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	2,4,5-TRICHLOROPHENOL	30	U	24	U	UG/L	22 22%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	2,4,6-TRICHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	2,4,6-TRICHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	2,4,6-TRICHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	2,4,6-TRICHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	2,4,6-TRICHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	2,4,6-TRICHLOROPHENOL	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	2,4-DICHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	2,4-DICHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	2,4-DICHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	2,4-DICHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	2,4-DICHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	2,4-DICHLOROPHENOL	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	2,4-DIMETHYLPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	2,4-DIMETHYLPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	2,4-DIMETHYLPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	2,4-DIMETHYLPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	2,4-DIMETHYLPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	2,4-DIMETHYLPHENOL	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	2,4-DINITROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	2 4-DINITROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	2,4-DINITROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	2,4-DINITROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	2 4-DINITROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	2,4-DINITROPHENOL	30	U	24	U	UG/L	22 22%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	2,4-DINITROTOLUENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	2,4-DINITROTOLUENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	2 4-DINITROTOLUENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	2 4-DINITROTOLUENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	2,4-DINITROTOLUENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	2,4-DINITROTOLUENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	2,6-DINITROTOLUENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	2 6-DINITROTOLUENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	2,6-DINITROTOLUENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	2,6-DINITROTOLUENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	2,6-DINITROTOLUENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	2 6-DINITROTOLUENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	2-CHLORONAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	2-CHLORONAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	2-CHLORONAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	2-CHLORONAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	2-CHLORONAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	2-CHLORONAPHTHALENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	2-CHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	2-CHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	2-CHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	2-CHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	2-CHLOROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	2-CHLOROPHENOL	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	2-METHYLNAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	2-METHYLNAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	2-METHYLNAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	2-METHYLNAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	2-METHYLNAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	2-METHYLNAPHTHALENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	2-METHYLPHENOL (o-CRESOL)	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	2-METHYLPHENOL (o-CRESOL)	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	2-METHYLPHENOL (o-CRESOL)	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	2-METHYLPHENOL (o-CRESOL)	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	2-METHYLPHENOL (o-CRESOL)	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok

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Appendix B-2g
March and April 1999 Field Duplicate Precision

Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
WG	SW8270	DJA228	DJA048FD	2-METHYLPHENOL (o-CRESOL)	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	2-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	2-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	2-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	2-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	2-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	2-NITROANILINE	30	U	24	U	UG/L	22 22%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	2-NITROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	2-NITROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	2-NITROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	2-NITROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	2-NITROPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	2-NITROPHENOL	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	3,3'-DICHLOROBENZIDINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	3,3'-DICHLOROBENZIDINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	3,3'-DICHLOROBENZIDINE	0 3	UJ	0 3	UJ	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	3,3'-DICHLOROBENZIDINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	3,3'-DICHLOROBENZIDINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	3,3'-DICHLOROBENZIDINE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	3-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	3-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	3-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	3-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	3-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	3-NITROANILINE	30	U	24	U	UG/L	22 22%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	4,6-DINITRO-2-METHYLPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	4,6-DINITRO-2-METHYLPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	4,6-DINITRO-2-METHYLPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	4,6-DINITRO-2-METHYLPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	4,6-DINITRO-2-METHYLPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	4,6-DINITRO-2-METHYLPHENOL	30	U	24	U	UG/L	22 22%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	4-BROMOPHENYL PHENYL ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	4-BROMOPHENYL PHENYL ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	4-BROMOPHENYL PHENYL ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	4-BROMOPHENYL PHENYL ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	4-BROMOPHENYL PHENYL ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	4-BROMOPHENYL PHENYL ETHER	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	4-CHLORO-3-METHYLPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	4-CHLORO-3-METHYLPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	4-CHLORO-3-METHYLPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	4-CHLORO-3-METHYLPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	4-CHLORO-3-METHYLPHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	4-CHLORO-3-METHYLPHENOL	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	4-CHLOROANILINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	4-CHLOROANILINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	4-CHLOROANILINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	4-CHLOROANILINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	4-CHLOROANILINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	4-CHLOROANILINE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	4-CHLOROPHENYL PHENYL ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	4-CHLOROPHENYL PHENYL ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	4-CHLOROPHENYL PHENYL ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	4-CHLOROPHENYL PHENYL ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	4-CHLOROPHENYL PHENYL ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	4-CHLOROPHENYL PHENYL ETHER	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	4-METHYLPHENOL (p-CRESOL)	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	4-METHYLPHENOL (p-CRESOL)	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	4-METHYLPHENOL (p-CRESOL)	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	4-METHYLPHENOL (p-CRESOL)	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	4-METHYLPHENOL (p-CRESOL)	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	4-METHYLPHENOL (p-CRESOL)	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	4-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	4-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	4-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	4-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	4-NITROANILINE	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	4-NITROANILINE	30	U	24	U	UG/L	22 22%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	4-NITROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	4-NITROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	4-NITROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	4-NITROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	4-NITROPHENOL	0 8	U	0 8	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	4-NITROPHENOL	30	U	24	U	UG/L	22 22%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	ACENAPHTHENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	ACENAPHTHENE	0 014	J	0 18	J	MG/K	171 13%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	ACENAPHTHENE	0 026	J	0 074	J	MG/K	96 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	ACENAPHTHENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	ACENAPHTHENE	0 3	U	0.3	U	MG/K	0 00%	use +/- cnt	ok

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March and April 1999 Field Duplicate Precision

Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
WG	SW8270	DJA228	DJA048FD	ACENAPHTHENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	ACENAPHTHYLENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	ACENAPHTHYLENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	ACENAPHTHYLENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	ACENAPHTHYLENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	ACENAPHTHYLENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	ACENAPHTHYLENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	ANTHRACENE	0 0045	J	0 3	U	MG/K	194 09%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	ANTHRACENE	0 029	J	0 29	J	MG/K	163 64%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	ANTHRACENE	0 05	J	0 12	J	MG/K	82 35%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	ANTHRACENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	ANTHRACENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	ANTHRACENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	BENZO(a)ANTHRACENE	0 3	U	0 0051	J	MG/K	193 31%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	BENZO(a)ANTHRACENE	0 093	J	0 76	=	MG/K	156 39%	use +/- cnt	OUT
SS	SW8270	DJA122	DJA229FD	BENZO(a)ANTHRACENE	0 28	J	0 32	=	MG/K	13 33%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	BENZO(a)ANTHRACENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	BENZO(a)ANTHRACENE	0 17	J	0 26	J	MG/K	41 86%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	BENZO(a)ANTHRACENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	BENZO(a)PYRENE	0 0034	J	0 3	U	MG/K	195 52%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	BENZO(a)PYRENE	0 087	J	0 77	=	MG/K	159 39%	use +/- cnt	OUT
SS	SW8270	DJA122	DJA229FD	BENZO(a)PYRENE	0 26	J	0 28	J	MG/K	7 41%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	BENZO(a)PYRENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	BENZO(a)PYRENE	0 19	J	0 37	=	MG/K	64 29%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	BENZO(a)PYRENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	BENZO(b)FLUORANTHENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	BENZO(b)FLUORANTHENE	0 092	J	0 75	=	MG/K	156 29%	use +/- cnt	OUT
SS	SW8270	DJA122	DJA229FD	BENZO(b)FLUORANTHENE	0 37	=	0 32	=	MG/K	14 49%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	BENZO(b)FLUORANTHENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	BENZO(b)FLUORANTHENE	0 24	J	0 39	=	MG/K	47 62%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	BENZO(b)FLUORANTHENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	BENZO(g,h,i)PERYLENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	BENZO(g,h,i)PERYLENE	0 073	J	0 54	=	MG/K	152 37%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	BENZO(g,h,i)PERYLENE	0 23	J	0 18	J	MG/K	24 39%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	BENZO(g,h,i)PERYLENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	BENZO(g,h,i)PERYLENE	0 15	J	0 51	=	MG/K	109 09%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	BENZO(g,h,i)PERYLENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	BENZO(k)FLUORANTHENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	BENZO(k)FLUORANTHENE	0 094	J	0 83	=	MG/K	159 31%	use +/- cnt	OUT
SS	SW8270	DJA122	DJA229FD	BENZO(k)FLUORANTHENE	0 36	=	0 33	=	MG/K	8 70%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	BENZO(k)FLUORANTHENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	BENZO(k)FLUORANTHENE	0 21	J	0 38	=	MG/K	57 63%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	BENZO(k)FLUORANTHENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	BENZYL BUTYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	BENZYL BUTYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	BENZYL BUTYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	BENZYL BUTYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	BENZYL BUTYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	BENZYL BUTYL PHTHALATE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	bis(2-CHLOROETHOXY) METHANE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	bis(2-CHLOROETHOXY) METHANE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	bis(2-CHLOROETHOXY) METHANE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	bis(2-CHLOROETHOXY) METHANE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	bis(2-CHLOROETHOXY) METHANE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	bis(2-CHLOROETHOXY) METHANE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	bis(2-CHLOROETHYL) ETHER (2-	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	bis(2-CHLOROETHYL) ETHER (2-	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	bis(2-CHLOROETHYL) ETHER (2-	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	bis(2-CHLOROETHYL) ETHER (2-	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	bis(2-CHLOROETHYL) ETHER (2-	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	bis(2-CHLOROETHYL) ETHER (2-	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	bis(2-CHLOROISOPROPYL) ETHER	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	bis(2-CHLOROISOPROPYL) ETHER	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	bis(2-ETHYLHEXYL) PHTHALATE	0 035	J	0 035	J	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	bis(2-ETHYLHEXYL) PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	bis(2-ETHYLHEXYL) PHTHALATE	0 17	J	0 3	U	MG/K	55 32%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	bis(2-ETHYLHEXYL) PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	bis(2-ETHYLHEXYL) PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	bis(2-ETHYLHEXYL) PHTHALATE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	CARBAZOLE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	CARBAZOLE	0 3	U	0 27	J	MG/K	10 53%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	CARBAZOLE	0 05	J	0 11	J	MG/K	75 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	CARBAZOLE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	CARBAZOLE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok

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March and April 1999 Field Duplicate Precision

Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
WG	SW8270	DJA228	DJA048FD	CARBAZOLE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	CHRYSENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	CHRYSENE	0 1	J	0 82	=	MG/K	156 52%	use +/- cnt	OUT
SS	SW8270	DJA122	DJA229FD	CHRYSENE	0 33	=	0 33	=	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	CHRYSENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	CHRYSENE	0 21	J	0 33	=	MG/K	44 44%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	CHRYSENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	DIBENZ(a,h)ANTHRACENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	DIBENZ(a,h)ANTHRACENE	0 02	J	0 14	J	MG/K	150 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	DIBENZ(a,h)ANTHRACENE	0 067	J	0 06	J	MG/K	11 02%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	DIBENZ(a,h)ANTHRACENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	DIBENZ(a,h)ANTHRACENE	0 077	J	0 12	J	MG/K	43 65%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	DIBENZ(a,h)ANTHRACENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	DIBENZOFURAN	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	DIBENZOFURAN	0 3	U	0 077	J	MG/K	118 30%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	DIBENZOFURAN	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	DIBENZOFURAN	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	DIBENZOFURAN	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	DIBENZOFURAN	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	DIETHYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	DIETHYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	DIETHYL PHTHALATE	0 3	U	0 0044	J	MG/K	194 22%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	DIETHYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	DIETHYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	DIETHYL PHTHALATE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	DIMETHYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	DIMETHYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	DIMETHYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	DIMETHYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	DIMETHYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	DIMETHYL PHTHALATE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	DI-n-BUTYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	DI-n-BUTYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	DI-n-BUTYL PHTHALATE	0 018	J	0 3	U	MG/K	177 36%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	DI-n-BUTYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	DI-n-BUTYL PHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	DI-n-BUTYL PHTHALATE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	DI-n-OCTYLPHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	DI-n-OCTYLPHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	DI-n-OCTYLPHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	DI-n-OCTYLPHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	DI-n-OCTYLPHTHALATE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	DI-n-OCTYLPHTHALATE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	FLUORANTHENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	FLUORANTHENE	0 24	J	2	=	MG/K	157 14%	use +/- cnt	OUT
SS	SW8270	DJA122	DJA229FD	FLUORANTHENE	0 61	=	0 83	=	MG/K	30 56%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	FLUORANTHENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	FLUORANTHENE	0 38	=	0 61	=	MG/K	46 46%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	FLUORANTHENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	FLUORENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	FLUORENE	0 01	J	0 13	J	MG/K	171 43%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	FLUORENE	0 3	U	0 07	J	MG/K	124 32%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	FLUORENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	FLUORENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	FLUORENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	HEXACHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	HEXACHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	HEXACHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	HEXACHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	HEXACHLOROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	HEXACHLOROBENZENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	HEXACHLOROBUTADIENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	HEXACHLOROBUTADIENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	HEXACHLOROBUTADIENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	HEXACHLOROBUTADIENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	HEXACHLOROBUTADIENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	HEXACHLOROBUTADIENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	HEXACHLOROCYCLOPENTADIENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	HEXACHLOROCYCLOPENTADIENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	HEXACHLOROCYCLOPENTADIENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	HEXACHLOROCYCLOPENTADIENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	HEXACHLOROCYCLOPENTADIENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	HEXACHLOROCYCLOPENTADIENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	HEXACHLOROETHANE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	HEXACHLOROETHANE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	HEXACHLOROETHANE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	HEXACHLOROETHANE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	HEXACHLOROETHANE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok

Appendix B-2g
March and April 1999 Field Duplicate Precision

Matrix	Method	Sample ID	Field Dup Sample ID	Parameter	Native Result	Qual	Field Dup Result	FD Qual	Units	RPD	Criteria to evaluate	Criteria Met?
WG	SW8270	DJA228	DJA048FD	HEXACHLOROETHANE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	INDENO(1,2,3-c,d)PYRENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	INDENO(1,2,3-c,d)PYRENE	0 068	J	0 55	=	MG/K	155 99%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	INDENO(1,2,3-c,d)PYRENE	0 26	J	0 2	J	MG/K	26 09%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	INDENO(1,2,3-c d)PYRENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	INDENO(1,2,3-c,d)PYRENE	0 17	J	0 32	=	MG/K	61 22%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	INDENO(1 2,3-c,d)PYRENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	ISOPHORONE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	ISOPHORONE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	ISOPHORONE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	ISOPHORONE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	ISOPHORONE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	ISOPHORONE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	NAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	NAPHTHALENE	0 3	U	0 041	J	MG/K	151 91%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	NAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	NAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	NAPHTHALENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	NAPHTHALENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	NITROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	NITROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	NITROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	NITROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	NITROBENZENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	NITROBENZENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	N-NITROSODI-n-PROPYLAMINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	N-NITROSODI-n-PROPYLAMINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	N-NITROSODI-n-PROPYLAMINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	N-NITROSODI-n-PROPYLAMINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	N-NITROSODI-n-PROPYLAMINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	N-NITROSODI-n-PROPYLAMINE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	N-NITROSODIPHENYLAMINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	N-NITROSODIPHENYLAMINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	N-NITROSODIPHENYLAMINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	N-NITROSODIPHENYLAMINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	N-NITROSODIPHENYLAMINE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	N-NITROSODIPHENYLAMINE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	PENTACHLOROPHENOL	0 16	U	0 16	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	PENTACHLOROPHENOL	0 16	U	0 16	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	PENTACHLOROPHENOL	0 16	U	0 16	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	PENTACHLOROPHENOL	0 16	U	0 16	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	PENTACHLOROPHENOL	0 16	U	0 16	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	PENTACHLOROPHENOL	6	U	4 9	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	PHENANTHRENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	PHENANTHRENE	0 14	J	1 4	=	MG/K	163 64%	use +/- cnt	OUT
SS	SW8270	DJA122	DJA229FD	PHENANTHRENE	0 28	J	0 55	=	MG/K	65 06%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	PHENANTHRENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	PHENANTHRENE	0 19	J	0 3	=	MG/K	44 90%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	PHENANTHRENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	PHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	PHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA122	DJA229FD	PHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	PHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	PHENOL	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	PHENOL	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok
SB	SW8270	DJA010	DJA045FD	PYRENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA019	DJA046FD	PYRENE	0 17	J	1 4	=	MG/K	156 69%	use +/- cnt	OUT
SS	SW8270	DJA122	DJA229FD	PYRENE	0 51	=	0 56	=	MG/K	9 35%	use +/- cnt	ok
SS	SW8270	DJA160	DJA239FD	PYRENE	0 3	U	0 3	U	MG/K	0 00%	use +/- cnt	ok
SS	SW8270	DJA211	DJA286FD	PYRENE	0 4	=	0 72	=	MG/K	57 14%	use +/- cnt	ok
WG	SW8270	DJA228	DJA048FD	PYRENE	12	U	9 8	U	UG/L	20 18%	use +/- cnt	ok

SS= Surface Soil

SB = Subsurface soil

WG = Groundwater

MG/L = milligrams per liter

MG/KG = milligrams per kilogram

= D Detected Analyte was analyzed for and detected at the reported concentration,

U = Undetected Analyte was analyzed for but not detected above the method detection limit (MDL),

J = Estimated The analyte was present, but the reported value may not be accurate or precise, and

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Appendix B-3
October 1999 Data Quality Evaluation
Supporting Material

App B-3a

October 1999 Changes in Qualifier Resulting from Data Validation

Matrix	SDG	Sample ID	Lab Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	Detection Limit	Units	Comments
SS	D1837	DJA299	D1837008	SW6010	CADMIUM	0 36	TR	0 36	=	0 11	mg/kg	
SB	D1517	SBLFC8-10	D1517002	SW6010	COBALT	7 3	TR	7 3	=	0 38	mg/kg	
SB	D1517	SBLFC8-10	D1517002	SW6010	BERYLLIUM	0 39	TR	0 39	J	0 13	mg/kg	
SB	D1517	SBLFC8-10	D1517002	SW6010	CADMIUM	0 49	TR	0 49	J	0 13	mg/kg	
SS	D1517	SBLFE0-1	D1517010	SW6010	SODIUM	53 7	TR	53 7	J	23	mg/kg	
SS	D1843	DJA311	D1843005	SW6010	SODIUM	71 4	TR	71 4	J	23	mg/kg	
SB	D1517	SBLFC1415	D1517003	SW7060	ARSENIC	6 2	TR	6 2	=	0 5	mg/kg	
SB	D1517	SBLFC8-10	D1517002	SW7060	ARSENIC	8	TR	8	J	0 51	mg/kg	
SS	D1843	DJA311	D1843005	SW7841	THALLIUM	0 37	TR	0 37	J	0 093	mg/kg	
SB	D1517	SBLFE3-5	D1517011	SW8081	ENDOSULFAN SULFATE	4 1	U	4 1	UJ	4 1	ug/kg	
SB	D1517	SBLFF3-5	D1517006	SW8081	ENDOSULFAN SULFATE	4 1	U	4 1	UJ	4 1	ug/kg	
SB	D1517	SBLFF3-5D	D1517007	SW8081	ENDOSULFAN SULFATE	4 1	U	4 1	UJ	4 1	ug/kg	
SS	D1517	SBLFC0-1	D1517001	SW8081	ENDOSULFAN SULFATE	3 4	U	3 4	UJ	3 4	ug/kg	
SS	D1517	SBLFE0-1	D1517010	SW8081	ENDOSULFAN SULFATE	3 8	U	3 8	UJ	3 8	ug/kg	
SS	D1517	SBLFF0-1	D1517005	SW8081	ENDOSULFAN SULFATE	3 8	U	3 8	UJ	3 8	ug/kg	
WG	D1534	MW-72	D1534001	SW8260	ACETONE	10	J	10	U	10	ug/L	
SB	D1517	SBLFE3-5	D1517011	SW8270	3,3'-DICHLOROBENZIDINE	810	U	810	UJ	810	ug/kg	
SB	D1517	SBLFF3-5	D1517006	SW8270	3,3'-DICHLOROBENZIDINE	820	U	820	UJ	820	ug/kg	
SB	D1517	SBLFF3-5D	D1517007	SW8270	3,3'-DICHLOROBENZIDINE	810	U	810	UJ	810	ug/kg	
SS	D1517	SBLFC0-1	D1517001	SW8270	3,3'-DICHLOROBENZIDINE	690	U	690	UJ	690	ug/kg	
SS	D1517	SBLFE0-1	D1517010	SW8270	3,3'-DICHLOROBENZIDINE	770	U	770	UJ	770	ug/kg	
SS	D1517	SBLFF0-1	D1517005	SW8270	3,3'-DICHLOROBENZIDINE	770	U	770	UJ	770	ug/kg	
SS	D1843	DJA307	D1843001	SW8260	TOLUENE	7	J	7	U	13	ug/kg	BK
SB	D1512	SBLFD2830	D1512012	SW6010	POTASSIUM	142	TR	142	U	53	mg/kg	BL
SS	D1512	SBLFA0-1	D1512001	SW6010	POTASSIUM	328	TR	328	U	49	mg/kg	BL
SS	D1512	SBLFB0-1	D1512005	SW6010	POTASSIUM	189	TR	189	U	48	mg/kg	BL
SS	D1837	DJA292	D1837001	SW6010	SODIUM	82 6	TR	82 6	U	23	mg/kg	BL
SS	D1837	DJA293	D1837002	SW6010	SODIUM	82 7	TR	82 7	U	25	mg/kg	BL
SS	D1837	DJA295	D1837004	SW6010	SODIUM	59 1	TR	59 1	U	25	mg/kg	BL
SS	D1837	DJA296	D1837005	SW6010	SODIUM	84 7	TR	84 7	U	27	mg/kg	BL
SS	D1837	DJA297	D1837006	SW6010	SODIUM	58 1	TR	58 1	U	25	mg/kg	BL
SS	D1837	DJA298	D1837007	SW6010	SODIUM	67	TR	67	U	24	mg/kg	BL
SS	D1837	DJA301	D1837010	SW6010	SODIUM	66 6	TR	66 6	U	22	mg/kg	BL
SS	D1837	DJA303	D1837012	SW6010	SODIUM	47 1	TR	47.1	U	25	mg/kg	BL
SS	D1837	DJA304	D1837013	SW6010	SODIUM	33	TR	33	U	23	mg/kg	BL
SB	D1517	SBLFE3-5	D1517011	SW8260	ACETONE	23	=	23	U	11	ug/kg	BL
SB	D1517	SBLFF3-5	D1517006	SW8260	ACETONE	32	=	32	U	13	ug/kg	BL
SB	D1517	SBLFF3-5D	D1517007	SW8260	ACETONE	26	=	26	U	12	ug/kg	BL
SS	D1517	SBLFE0-1	D1517010	SW8260	ACETONE	28	=	28	U	11	ug/kg	BL
SS	D1835	DJA292	D1835004	SW8260	ACETONE	35	=	35	U	9	ug/kg	BL
SS	D1835	DJA300	D1835012	SW8260	ACETONE	64	=	64	U	9	ug/kg	BL
SS	D1835	DJA301	D1835013	SW8260	ACETONE	38	=	38	U	8	ug/kg	BL
SS	D1835	DJA302	D1835014	SW8260	ACETONE	37	=	37	U	8	ug/kg	BL
SS	D1517	SBLFF0-1	D1517005	SW8260	METHYLENE CHLORIDE	14	J	14	U	14	ug/kg	BL
SS	D1835	DJA293	D1835005	SW8260	METHYLENE CHLORIDE	10	J	10	U	9	ug/kg	BL
SS	D1835	DJA295	D1835007	SW8260	METHYLENE CHLORIDE	10	J	10	U	9	ug/kg	BL
SS	D1835	DJA297	D1835009	SW8260	METHYLENE CHLORIDE	10	J	10	U	9	ug/kg	BL
SS	D1835	DJA298	D1835010	SW8260	METHYLENE CHLORIDE	10	J	10	U	9	ug/kg	BL
SS	D1835	DJA299	D1835011	SW8260	METHYLENE CHLORIDE	10	J	10	U	9	ug/kg	BL
SS	D1835	DJA300	D1835012	SW8260	METHYLENE CHLORIDE	10	J	10	U	9	ug/kg	BL
SS	D1835	DJA304	D1835016	SW8260	METHYLENE CHLORIDE	10	J	10	U	8	ug/kg	BL
SS	D1835	DJA305	D1835017	SW8260	METHYLENE CHLORIDE	10	J	10	U	8	ug/kg	BL
SS	D1835	DJA306	D1835018	SW8260	METHYLENE CHLORIDE	10	J	10	U	8	ug/kg	BL
SS	D1835	DJA292	D1835004	SW8260	TOLUENE	4	J	4	U	9	ug/kg	BL
SS	D1835	DJA293	D1835005	SW8260	TOLUENE	10	J	10	U	9	ug/kg	BL
SS	D1835	DJA305	D1835017	SW8260	TOLUENE	10	J	10	U	8	ug/kg	BL
SS	D1843	DJA312	D1843006	SW8260	TOLUENE	4	J	4	U	10	ug/kg	BL

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Appendix B-3a
October 1999 Changes in Qualifier Resulting from Data Validation

Matrix	SDG	Sample ID	Lab Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	Detection Limit	Units	Comments
SS	D1843	DJA313	D1843007	SW8260	TOLUENE	8	J	8	U	9	ug/kg	BL
WG	D1500	MW-72	D1500001	SW9060	TOTAL ORGANIC CARBON	200	J	200	U	500	mg/kg	BL
SS	D1512	SBLFD0-1	D1512009	SW8260	ACETONE	44	=	44	J	10	ug/kg	CC
SB	D1512	SBLFA1415	D1512003	SW8260	1,1,2,2-TETRACHLOROETHANE	34	U	34	UJ	34	ug/kg	CC
SB	D1512	SBLFA2830	D1512004	SW8260	1,1,2,2-TETRACHLOROETHANE	15	U	15	UJ	15	ug/kg	CC
SB	D1512	SBLFA8-10	D1512002	SW8260	1,1,2,2-TETRACHLOROETHANE	12	U	12	UJ	12	ug/kg	CC
SB	D1512	SBLFB1415	D1512007	SW8260	1,1,2,2-TETRACHLOROETHANE	15	U	15	UJ	15	ug/kg	CC
SB	D1512	SBLFB2830	D1512008	SW8260	1,1,2,2-TETRACHLOROETHANE	12	U	12	UJ	12	ug/kg	CC
SB	D1512	SBLFB8-10	D1512006	SW8260	1,1,2,2-TETRACHLOROETHANE	20	U	20	UJ	20	ug/kg	CC
SB	D1512	SBLFD1415	D1512011	SW8260	1,1,2,2-TETRACHLOROETHANE	12	U	12	UJ	12	ug/kg	CC
SB	D1512	SBLFD2830	D1512012	SW8260	1,1,2,2-TETRACHLOROETHANE	15	U	15	UJ	15	ug/kg	CC
SB	D1512	SBLFD8-10	D1512010	SW8260	1,1,2,2-TETRACHLOROETHANE	21	U	21	UJ	21	ug/kg	CC
SS	D1512	SBLFA0-1	D1512001	SW8260	1,1,2,2-TETRACHLOROETHANE	11	U	11	UJ	11	ug/kg	CC
SS	D1512	SBLFB0-1	D1512005	SW8260	1,1,2,2-TETRACHLOROETHANE	13	U	13	UJ	13	ug/kg	CC
SS	D1512	SBLFD0-1	D1512009	SW8260	1,1,2,2-TETRACHLOROETHANE	12	U	12	UJ	12	ug/kg	CC
SB	D1512	SBLFA1415	D1512003	SW8260	2-HEXANONE	34	U	34	UJ	34	ug/kg	CC
SB	D1512	SBLFA2830	D1512004	SW8260	2-HEXANONE	15	U	15	UJ	15	ug/kg	CC
SB	D1512	SBLFA8-10	D1512002	SW8260	2-HEXANONE	12	U	12	UJ	12	ug/kg	CC
SB	D1512	SBLFB1415	D1512007	SW8260	2-HEXANONE	15	U	15	UJ	15	ug/kg	CC
SB	D1512	SBLFB2830	D1512008	SW8260	2-HEXANONE	12	U	12	UJ	12	ug/kg	CC
SB	D1512	SBLFB8-10	D1512006	SW8260	2-HEXANONE	20	U	20	UJ	20	ug/kg	CC
SB	D1512	SBLFD1415	D1512011	SW8260	2-HEXANONE	12	U	12	UJ	12	ug/kg	CC
SB	D1512	SBLFD2830	D1512012	SW8260	2-HEXANONE	15	U	15	UJ	15	ug/kg	CC
SB	D1512	SBLFD8-10	D1512010	SW8260	2-HEXANONE	21	U	21	UJ	21	ug/kg	CC
SS	D1512	SBLFA0-1	D1512001	SW8260	2-HEXANONE	11	U	11	UJ	11	ug/kg	CC
SS	D1512	SBLFB0-1	D1512005	SW8260	2-HEXANONE	13	U	13	UJ	13	ug/kg	CC
SS	D1512	SBLFD0-1	D1512009	SW8260	2-HEXANONE	12	U	12	UJ	12	ug/kg	CC
SS	D1835	DJA292	D1835004	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA293	D1835005	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA294	D1835006	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA295	D1835007	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA296	D1835008	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA297	D1835009	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA298	D1835010	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA299	D1835011	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA300	D1835012	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA301	D1835013	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA302	D1835014	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA303	D1835015	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA304	D1835016	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA305	D1835017	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA306	D1835018	SW8260	2-HEXANONE	10	U	10	UJ	10	ug/kg	CC
SB	D1512	SBLFA1415	D1512003	SW8260	ACETONE	34	U	34	UJ	34	ug/kg	CC
SB	D1512	SBLFA2830	D1512004	SW8260	ACETONE	15	U	15	UJ	15	ug/kg	CC
SB	D1512	SBLFA8-10	D1512002	SW8260	ACETONE	12	U	12	UJ	12	ug/kg	CC
SB	D1512	SBLFB1415	D1512007	SW8260	ACETONE	15	U	15	UJ	15	ug/kg	CC
SB	D1512	SBLFB2830	D1512008	SW8260	ACETONE	12	U	12	UJ	12	ug/kg	CC
SB	D1512	SBLFB8-10	D1512006	SW8260	ACETONE	20	U	20	UJ	20	ug/kg	CC
SB	D1512	SBLFD1415	D1512011	SW8260	ACETONE	12	U	12	UJ	12	ug/kg	CC
SB	D1512	SBLFD2830	D1512012	SW8260	ACETONE	15	U	15	UJ	15	ug/kg	CC
SB	D1512	SBLFD8-10	D1512010	SW8260	ACETONE	21	U	21	UJ	21	ug/kg	CC
SS	D1512	SBLFA0-1	D1512001	SW8260	ACETONE	11	U	11	UJ	11	ug/kg	CC
SS	D1512	SBLFB0-1	D1512005	SW8260	ACETONE	13	U	13	UJ	13	ug/kg	CC
SB	D1512	SBLFA1415	D1512003	SW8260	BROMOMETHANE	34	U	34	UJ	34	ug/kg	CC
SB	D1512	SBLFA2830	D1512004	SW8260	BROMOMETHANE	15	U	15	UJ	15	ug/kg	CC
SB	D1512	SBLFA8-10	D1512002	SW8260	BROMOMETHANE	12	U	12	UJ	12	ug/kg	CC
SB	D1512	SBLFB1415	D1512007	SW8260	BROMOMETHANE	15	U	15	UJ	15	ug/kg	CC

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Matrix	SDG	Sample ID	Lab Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	Detection Limit	Units	Comments
SB	D1512	SBLFB2830	D1512008	SW8260	BROMOMETHANE	12	U	12	UJ	12	ug/kg	CC
SB	D1512	SBLFB8-10	D1512006	SW8260	BROMOMETHANE	20	U	20	UJ	20	ug/kg	CC
SB	D1512	SBLFD1415	D1512011	SW8260	BROMOMETHANE	12	U	12	UJ	12	ug/kg	CC
SB	D1512	SBLFD2830	D1512012	SW8260	BROMOMETHANE	15	U	15	UJ	15	ug/kg	CC
SB	D1512	SBLFD8-10	D1512010	SW8260	BROMOMETHANE	21	U	21	UJ	21	ug/kg	CC
SS	D1512	SBLFA0-1	D1512001	SW8260	BROMOMETHANE	11	U	11	UJ	11	ug/kg	CC
SS	D1512	SBLFB0-1	D1512005	SW8260	BROMOMETHANE	13	U	13	UJ	13	ug/kg	CC
SS	D1512	SBLFD0-1	D1512009	SW8260	BROMOMETHANE	12	U	12	UJ	12	ug/kg	CC
SS	D1835	DJA292	D1835004	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA293	D1835005	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA294	D1835006	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA295	D1835007	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA296	D1835008	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA297	D1835009	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA298	D1835010	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA299	D1835011	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA300	D1835012	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA301	D1835013	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA302	D1835014	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA303	D1835015	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA304	D1835016	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA305	D1835017	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1835	DJA306	D1835018	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	UJ	10	ug/kg	CC
SS	D1843	DJA312DL	D1843006DL	SW8081	ENDRIN KETONE	24	J	24	R	38	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	ENDRIN KETONE	30	J	30	R	36	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	p,p'-DDD	6 1	J	6 1	R	36	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	p,p'-DDE	2 4	J	2 4	R	21	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	p,p'-DDE	1 8	J	1 8	R	8 2	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	p,p'-DDT	3 8	J	3 8	R	21	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	p,p'-DDT	6 8	J	6 8	R	8 2	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	ALDRIN	11	U	11	R	11	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	ALDRIN	4 2	U	4 2	R	4 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	ALDRIN	20	U	20	R	20	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	ALDRIN	19	U	19	R	19	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	ALPHA BHC (ALPHA	11	U	11	R	11	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	ALPHA BHC (ALPHA	4 2	U	4 2	R	4 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	ALPHA BHC (ALPHA	20	U	20	R	20	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	ALPHA BHC (ALPHA	19	U	19	R	19	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	ALPHA ENDOSULFAN	11	U	11	R	11	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	ALPHA ENDOSULFAN	4 2	U	4 2	R	4 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	ALPHA ENDOSULFAN	20	U	20	R	20	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	ALPHA ENDOSULFAN	19	U	19	R	19	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	ALPHA-CHLORDANE	11	U	11	R	11	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	ALPHA-CHLORDANE	4 2	U	4 2	R	4 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	ALPHA-CHLORDANE	20	U	20	R	20	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	ALPHA-CHLORDANE	19	U	19	R	19	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	BETA BHC (BETA	11	U	11	R	11	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	BETA BHC (BETA	4 2	U	4 2	R	4 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	BETA BHC (BETA	20	U	20	R	20	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	BETA BHC (BETA	19	U	19	R	19	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	BETA ENDOSULFAN	21	U	21	R	21	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	BETA ENDOSULFAN	8 2	U	8 2	R	8 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	BETA ENDOSULFAN	38	U	38	R	38	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	BETA ENDOSULFAN	36	U	36	R	36	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	DELTA BHC (DELTA	11	U	11	R	11	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	DELTA BHC (DELTA	4 2	U	4 2	R	4 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	DELTA BHC (DELTA	20	U	20	R	20	ug/kg	DL

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Matrix	SDG	Sample ID	Lab Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	Detection Limit	Units	Comments
SS	D1843	DJA313DL	D1843007DL	SW8081	DELTA BHC (DELTA	19	U	19	R	19	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	ENDOSULFAN SULFATE	21	U	21	R	21	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	ENDOSULFAN SULFATE	8 2	U	8 2	R	8 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	ENDOSULFAN SULFATE	38	U	38	R	38	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	ENDOSULFAN SULFATE	36	U	36	R	36	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	ENDRIN	21	U	21	R	21	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	ENDRIN	8 2	U	8 2	R	8 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	ENDRIN	38	U	38	R	38	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	ENDRIN	36	U	36	R	36	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	ENDRIN ALDEHYDE	21	U	21	R	21	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	ENDRIN ALDEHYDE	8 2	U	8 2	R	8 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	ENDRIN ALDEHYDE	38	U	38	R	38	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	ENDRIN ALDEHYDE	36	U	36	R	36	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	ENDRIN KETONE	21	U	21	R	21	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	ENDRIN KETONE	8 2	U	8 2	R	8 2	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	GAMMA BHC (LINDANE)	11	U	11	R	11	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	GAMMA BHC (LINDANE)	4 2	U	4 2	R	4 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	GAMMA BHC (LINDANE)	20	U	20	R	20	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	GAMMA BHC (LINDANE)	19	U	19	R	19	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	GAMMA-CHLORDANE	11	U	11	R	11	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	GAMMA-CHLORDANE	4 2	U	4 2	R	4 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	GAMMA-CHLORDANE	20	U	20	R	20	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	GAMMA-CHLORDANE	19	U	19	R	19	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	HEPTACHLOR	11	U	11	R	11	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	HEPTACHLOR	4 2	U	4 2	R	4 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	HEPTACHLOR	20	U	20	R	20	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	HEPTACHLOR	19	U	19	R	19	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	HEPTACHLOR EPOXIDE	11	U	11	R	11	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	HEPTACHLOR EPOXIDE	4 2	U	4 2	R	4 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	HEPTACHLOR EPOXIDE	20	U	20	R	20	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	HEPTACHLOR EPOXIDE	19	U	19	R	19	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	METHOXYCHLOR	110	U	110	R	110	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	METHOXYCHLOR	42	U	42	R	42	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	p,p'-DDD	21	U	21	R	21	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	p,p'-DDD	8 2	U	8 2	R	8 2	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	p,p'-DDD	38	U	38	R	38	ug/kg	DL
SS	D1837	DJA294DL	D1837003DL	SW8081	TOXAPHENE	1100	U	1100	R	1100	ug/kg	DL
SS	D1837	DJA303DL	D1837012DL	SW8081	TOXAPHENE	420	U	420	R	420	ug/kg	DL
SS	D1843	DJA312DL	D1843006DL	SW8081	TOXAPHENE	2000	U	2000	R	2000	ug/kg	DL
SS	D1843	DJA313DL	D1843007DL	SW8081	TOXAPHENE	1900	U	1900	R	1900	ug/kg	DL
SS	D1512	SBLFB0-1	D1512005	SW6010	ANTIMONY	1 6	TR	1 6	J	1	mg/kg	IB
SB	D1512	SBLFD2830	D1512012	SW6010	BARIUM	6 8	TR	6 8	J	0 11	mg/kg	IB
SB	D1517	SBLFC2830	D1517004	SW6010	BARIUM	9 8	TR	9 8	J	0 12	mg/kg	IB
SS	D1512	SBLFA0-1	D1512001	SW6010	BARIUM	33 5	TR	33 5	J	0 11	mg/kg	IB
SB	D1512	SBLFD1415	D1512011	SW6010	BERYLLIUM	0 64	TR	0 64	J	0 12	mg/kg	IB
SB	D1512	SBLFD2830	D1512012	SW6010	BERYLLIUM	0 2	TR	0 2	J	0 11	mg/kg	IB
SB	D1512	SBLFD8-10	D1512010	SW6010	BERYLLIUM	0 49	TR	0.49	J	0 13	mg/kg	IB
SB	D1517	SBLFC1415	D1517003	SW6010	BERYLLIUM	0 71	TR	0 71	J	0 13	mg/kg	IB
SB	D1517	SBLFC2830	D1517004	SW6010	BERYLLIUM	0 3	TR	0.3	J	0 12	mg/kg	IB
SB	D1517	SBLFE3-5	D1517011	SW6010	BERYLLIUM	0 63	TR	0 63	J	0 12	mg/kg	IB
SB	D1517	SBLFF3-5	D1517006	SW6010	BERYLLIUM	0 62	TR	0 62	J	0 12	mg/kg	IB
SB	D1517	SBLFF3-5D	D1517007	SW6010	BERYLLIUM	1 1	TR	1 1	J	0 12	mg/kg	IB
SS	D1512	SBLFA0-1	D1512001	SW6010	BERYLLIUM	0 29	TR	0 29	J	0 11	mg/kg	IB
SS	D1512	SBLFB0-1	D1512005	SW6010	BERYLLIUM	0 13	TR	0 13	J	0 1	mg/kg	IB
SS	D1512	SBLFD0-1	D1512009	SW6010	BERYLLIUM	0 51	TR	0 51	J	0.12	mg/kg	IB
SS	D1517	SBLFC0-1	D1517001	SW6010	BERYLLIUM	0 35	TR	0 35	J	0 1	mg/kg	IB
SS	D1517	SBLFE0-1	D1517010	SW6010	BERYLLIUM	0 42	TR	0 42	J	0 12	mg/kg	IB

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October 1999 Changes in Qualifier Resulting from Data Validation

Matrix	SDG	Sample ID	Lab Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	Detection Limit	Units	Comments
SS	D1517	SBLFF0-1	D1517005	SW6010	BERYLLIUM	0 49	TR	0 49	J	0 12	mg/kg	IB
SS	D1837	DJA292	D1837001	SW6010	BERYLLIUM	0 36	TR	0 36	J	0 12	mg/kg	IB
SS	D1837	DJA293	D1837002	SW6010	BERYLLIUM	0 53	TR	0 53	J	0 13	mg/kg	IB
SS	D1837	DJA294	D1837003	SW6010	BERYLLIUM	0 91	TR	0 91	J	0 12	mg/kg	IB
SS	D1837	DJA295	D1837004	SW6010	BERYLLIUM	0 8	TR	0 8	J	0 13	mg/kg	IB
SS	D1837	DJA296	D1837005	SW6010	BERYLLIUM	0 92	TR	0 92	J	0 14	mg/kg	IB
SS	D1837	DJA297	D1837006	SW6010	BERYLLIUM	0 64	TR	0 64	J	0 12	mg/kg	IB
SS	D1837	DJA298	D1837007	SW6010	BERYLLIUM	0 66	TR	0 66	J	0 12	mg/kg	IB
SS	D1837	DJA299	D1837008	SW6010	BERYLLIUM	0 52	TR	0 52	J	0 11	mg/kg	IB
SS	D1837	DJA300	D1837009	SW6010	BERYLLIUM	0 31	TR	0 31	J	0 11	mg/kg	IB
SS	D1837	DJA301	D1837010	SW6010	BERYLLIUM	0 42	TR	0 42	J	0 11	mg/kg	IB
SS	D1837	DJA302	D1837011	SW6010	BERYLLIUM	0 66	TR	0 66	J	0 12	mg/kg	IB
SS	D1837	DJA303	D1837012	SW6010	BERYLLIUM	0 37	TR	0 37	J	0 12	mg/kg	IB
SS	D1837	DJA304	D1837013	SW6010	BERYLLIUM	0 38	TR	0 38	J	0 12	mg/kg	IB
SS	D1837	DJA305	D1837014	SW6010	BERYLLIUM	0 55	TR	0 55	J	0 12	mg/kg	IB
SS	D1837	DJA306	D1837015	SW6010	BERYLLIUM	0 48	TR	0 48	J	0 12	mg/kg	IB
SS	D1843	DJA307	D1843001	SW6010	BERYLLIUM	0 37	TR	0 37	J	0 11	mg/kg	IB
SS	D1843	DJA308	D1843002	SW6010	BERYLLIUM	0 69	TR	0 69	J	0 12	mg/kg	IB
SS	D1843	DJA309	D1843003	SW6010	BERYLLIUM	0 72	TR	0 72	J	0 12	mg/kg	IB
SS	D1843	DJA310	D1843004	SW6010	BERYLLIUM	0 66	TR	0 66	J	0 12	mg/kg	IB
SS	D1843	DJA311	D1843005	SW6010	BERYLLIUM	0 72	TR	0 72	J	0 12	mg/kg	IB
SS	D1843	DJA312	D1843006	SW6010	BERYLLIUM	0 21	TR	0 21	J	0 12	mg/kg	IB
SS	D1843	DJA313	D1843007	SW6010	BERYLLIUM	0 32	TR	0 32	J	0 11	mg/kg	IB
SB	D1517	SBLFC1415	D1517003	SW6010	CADMIUM	0 51	TR	0 51	J	0 13	mg/kg	IB
SB	D1517	SBLFC2830	D1517004	SW6010	CADMIUM	0 28	TR	0 28	J	0 12	mg/kg	IB
SB	D1517	SBLFE3-5	D1517011	SW6010	CADMIUM	0 56	TR	0 56	J	0 12	mg/kg	IB
SB	D1517	SBLFF3-5	D1517006	SW6010	CADMIUM	0 54	TR	0 54	J	0 12	mg/kg	IB
SB	D1517	SBLFF3-5D	D1517007	SW6010	CADMIUM	0 89	TR	0 89	J	0 12	mg/kg	IB
SS	D1517	SBLFC0-1	D1517001	SW6010	CADMIUM	0 43	TR	0 43	J	0 1	mg/kg	IB
SS	D1517	SBLFE0-1	D1517010	SW6010	CADMIUM	0 41	TR	0 41	J	0 12	mg/kg	IB
SS	D1517	SBLFF0-1	D1517005	SW6010	CADMIUM	0 53	TR	0 53	J	0 12	mg/kg	IB
SS	D1837	DJA293	D1837002	SW6010	CADMIUM	0 17	TR	0 17	J	0 13	mg/kg	IB
SS	D1837	DJA294	D1837003	SW6010	CADMIUM	0 24	TR	0 24	J	0 12	mg/kg	IB
SS	D1837	DJA295	D1837004	SW6010	CADMIUM	0 2	TR	0 2	J	0 13	mg/kg	IB
SS	D1837	DJA296	D1837005	SW6010	CADMIUM	0 27	TR	0 27	J	0 14	mg/kg	IB
SS	D1837	DJA297	D1837006	SW6010	CADMIUM	0 22	TR	0 22	J	0 12	mg/kg	IB
SS	D1837	DJA298	D1837007	SW6010	CADMIUM	0 17	TR	0 17	J	0 12	mg/kg	IB
SS	D1837	DJA300	D1837009	SW6010	CADMIUM	0 19	TR	0 19	J	0 11	mg/kg	IB
SS	D1837	DJA301	D1837010	SW6010	CADMIUM	0 26	TR	0 26	J	0 11	mg/kg	IB
SS	D1837	DJA302	D1837011	SW6010	CADMIUM	0 22	TR	0 22	J	0 12	mg/kg	IB
SS	D1837	DJA303	D1837012	SW6010	CADMIUM	0 33	TR	0 33	J	0.12	mg/kg	IB
SS	D1837	DJA304	D1837013	SW6010	CADMIUM	0 35	TR	0 35	J	0 12	mg/kg	IB
SS	D1837	DJA305	D1837014	SW6010	CADMIUM	0 47	TR	0 47	J	0 12	mg/kg	IB
SS	D1837	DJA306	D1837015	SW6010	CADMIUM	0 3	TR	0 3	J	0 12	mg/kg	IB
SS	D1843	DJA307	D1843001	SW6010	CADMIUM	0 32	TR	0 32	J	0 11	mg/kg	IB
SS	D1843	DJA308	D1843002	SW6010	CADMIUM	0 16	TR	0 16	J	0 12	mg/kg	IB
SS	D1843	DJA309	D1843003	SW6010	CADMIUM	0 16	TR	0 16	J	0 12	mg/kg	IB
SS	D1843	DJA310	D1843004	SW6010	CADMIUM	0 26	TR	0 26	J	0 12	mg/kg	IB
SS	D1843	DJA311	D1843005	SW6010	CADMIUM	0 18	TR	0 18	J	0 12	mg/kg	IB
SS	D1843	DJA312	D1843006	SW6010	CADMIUM	0 26	TR	0 26	J	0 12	mg/kg	IB
SS	D1843	DJA313	D1843007	SW6010	CADMIUM	0 3	TR	0 3	J	0 11	mg/kg	IB
SS	D1837	DJA304	D1837013	SW6010	CALCIUM	811	TR	811	J	21	mg/kg	IB
SB	D1512	SBLFD1415	D1512011	SW6010	COBALT	10 8	TR	10 8	J	0 37	mg/kg	IB
SB	D1512	SBLFD2830	D1512012	SW6010	COBALT	1 3	TR	1 3	J	0 34	mg/kg	IB
SB	D1512	SBLFD8-10	D1512010	SW6010	COBALT	8 1	TR	8 1	J	0 39	mg/kg	IB
SB	D1517	SBLFC1415	D1517003	SW6010	COBALT	7 1	TR	7 1	J	0 38	mg/kg	IB
SB	D1517	SBLFC2830	D1517004	SW6010	COBALT	0 84	TR	0 84	J	0.35	mg/kg	IB

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October 1999 Changes in Qualifier Resulting from Data Validation

Matrix	SDG	Sample ID	Lab Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	Detection Limit	Units	Comments
SB	D1517	SBLFE3-5	D1517011	SW6010	COBALT	11	TR	11	J	0 37	mg/kg	IB
SB	D1517	SBLFF3-5	D1517006	SW6010	COBALT	11 3	TR	11 3	J	0 37	mg/kg	IB
SS	D1512	SBLFA0-1	D1512001	SW6010	COBALT	1 5	TR	1 5	J	0 32	mg/kg	IB
SS	D1512	SBLFB0-1	D1512005	SW6010	COBALT	2 4	TR	2 4	J	0 31	mg/kg	IB
SS	D1512	SBLFD0-1	D1512009	SW6010	COBALT	6 7	TR	6 7	J	0 36	mg/kg	IB
SS	D1517	SBLFC0-1	D1517001	SW6010	COBALT	4	TR	4	J	0 31	mg/kg	IB
SS	D1517	SBLFE0-1	D1517010	SW6010	COBALT	3 9	TR	3 9	J	0 35	mg/kg	IB
SS	D1517	SBLFF0-1	D1517005	SW6010	COBALT	6 2	TR	6 2	J	0 35	mg/kg	IB
SS	D1837	DJA292	D1837001	SW6010	COBALT	3 5	TR	3 5	J	0 35	mg/kg	IB
SS	D1837	DJA293	D1837002	SW6010	COBALT	10 3	TR	10 3	J	0 38	mg/kg	IB
SS	D1837	DJA294	D1837003	SW6010	COBALT	10 8	TR	10 8	J	0 37	mg/kg	IB
SS	D1837	DJA296	D1837005	SW6010	COBALT	12 5	TR	12 5	J	0 41	mg/kg	IB
SS	D1837	DJA297	D1837006	SW6010	COBALT	11 9	TR	11 9	J	0 37	mg/kg	IB
SS	D1837	DJA298	D1837007	SW6010	COBALT	9 6	TR	9 6	J	0 36	mg/kg	IB
SS	D1837	DJA299	D1837008	SW6010	COBALT	3 2	TR	3 2	J	0 34	mg/kg	IB
SS	D1837	DJA300	D1837009	SW6010	COBALT	1 9	TR	1 9	J	0 32	mg/kg	IB
SS	D1837	DJA301	D1837010	SW6010	COBALT	5 6	TR	5 6	J	0 34	mg/kg	IB
SS	D1837	DJA302	D1837011	SW6010	COBALT	10 6	TR	10 6	J	0 37	mg/kg	IB
SS	D1837	DJA303	D1837012	SW6010	COBALT	5 5	TR	5 5	J	0 37	mg/kg	IB
SS	D1837	DJA304	D1837013	SW6010	COBALT	6 1	TR	6 1	J	0 35	mg/kg	IB
SS	D1837	DJA305	D1837014	SW6010	COBALT	5 4	TR	5.4	J	0 36	mg/kg	IB
SS	D1837	DJA306	D1837015	SW6010	COBALT	6 8	TR	6 8	J	0 37	mg/kg	IB
SS	D1843	DJA307	D1843001	SW6010	COBALT	4 1	TR	4 1	J	0 33	mg/kg	IB
SS	D1843	DJA308	D1843002	SW6010	COBALT	8 3	TR	8 3	J	0 37	mg/kg	IB
SS	D1843	DJA309	D1843003	SW6010	COBALT	11 4	TR	11 4	J	0 37	mg/kg	IB
SS	D1843	DJA310	D1843004	SW6010	COBALT	7 3	TR	7 3	J	0 36	mg/kg	IB
SS	D1843	DJA312	D1843006	SW6010	COBALT	1 7	TR	1 7	J	0 35	mg/kg	IB
SS	D1843	DJA313	D1843007	SW6010	COBALT	1 9	TR	1 9	J	0 33	mg/kg	IB
SB	D1512	SBLFD2830	D1512012	SW6010	COPPER	4 2	TR	4 2	J	0 11	mg/kg	IB
SB	D1517	SBLFC2830	D1517004	SW6010	COPPER	4 6	TR	4 6	J	0 12	mg/kg	IB
SS	D1512	SBLFA0-1	D1512001	SW6010	COPPER	4 2	TR	4 2	J	0 11	mg/kg	IB
SS	D1512	SBLFB0-1	D1512005	SW6010	COPPER	2 7	TR	2 7	J	0 1	mg/kg	IB
SS	D1843	DJA312	D1843006	SW6010	COPPER	4 4	TR	4 4	J	0 12	mg/kg	IB
SB	D1512	SBLFD2830	D1512012	SW6010	MAGNESIUM	228	TR	228	J	3 4	mg/kg	IB
SB	D1517	SBLFC2830	D1517004	SW6010	MAGNESIUM	290	TR	290	J	3 5	mg/kg	IB
SS	D1512	SBLFA0-1	D1512001	SW6010	MAGNESIUM	326	TR	326	J	3.2	mg/kg	IB
SS	D1512	SBLFB0-1	D1512005	SW6010	MAGNESIUM	85 2	TR	85 2	J	3 1	mg/kg	IB
SS	D1517	SBLFE0-1	D1517010	SW6010	MAGNESIUM	1060	TR	1060	J	3 5	mg/kg	IB
SS	D1837	DJA300	D1837009	SW6010	MAGNESIUM	368	TR	368	J	3 2	mg/kg	IB
SS	D1837	DJA301	D1837010	SW6010	MAGNESIUM	953	TR	953	J	3 4	mg/kg	IB
SB	D1512	SBLFD2830	D1512012	SW6010	NICKEL	2	TR	2	J	0 57	mg/kg	IB
SB	D1517	SBLFC2830	D1517004	SW6010	NICKEL	3 2	TR	3 2	J	0 59	mg/kg	IB
SS	D1512	SBLFA0-1	D1512001	SW6010	NICKEL	6 7	TR	6 7	J	0 54	mg/kg	IB
SS	D1512	SBLFB0-1	D1512005	SW6010	NICKEL	2 5	TR	2 5	J	0 52	mg/kg	IB
SS	D1837	DJA300	D1837009	SW6010	NICKEL	7 8	TR	7 8	J	0 53	mg/kg	IB
SS	D1843	DJA312	D1843006	SW6010	NICKEL	5	TR	5	J	0 58	mg/kg	IB
SS	D1843	DJA313	D1843007	SW6010	NICKEL	7 7	TR	7 7	J	0 55	mg/kg	IB
SB	D1512	SBLFD1415	D1512011	SW6010	POTASSIUM	632	TR	632	J	57	mg/kg	IB
SB	D1512	SBLFD8-10	D1512010	SW6010	POTASSIUM	987	TR	987	J	59	mg/kg	IB
SB	D1517	SBLFC1415	D1517003	SW6010	POTASSIUM	795	TR	795	J	58	mg/kg	IB
SB	D1517	SBLFC2830	D1517004	SW6010	POTASSIUM	191	TR	191	J	54	mg/kg	IB
SB	D1517	SBLFC8-10	D1517002	SW6010	POTASSIUM	644	TR	644	J	58	mg/kg	IB
SB	D1517	SBLFE3-5	D1517011	SW6010	POTASSIUM	1210	TR	1210	J	57	mg/kg	IB
SB	D1517	SBLFF3-5	D1517006	SW6010	POTASSIUM	757	TR	757	J	57	mg/kg	IB
SS	D1512	SBLFD0-1	D1512009	SW6010	POTASSIUM	971	TR	971	J	55	mg/kg	IB
SS	D1517	SBLFC0-1	D1517001	SW6010	POTASSIUM	977	TR	977	J	48	mg/kg	IB
SS	D1517	SBLFE0-1	D1517010	SW6010	POTASSIUM	927	TR	927	J	53	mg/kg	IB

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October 1999 Changes in Qualifier Resulting from Data Validation

Matrix	SDG	Sample ID	Lab Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	Detection Limit	Units	Comments
SS	D1837	DJA292	D1837001	SW6010	POTASSIUM	893	TR	893	J	53	mg/kg	IB
SS	D1837	DJA293	D1837002	SW6010	POTASSIUM	1020	TR	1020	J	58	mg/kg	IB
SS	D1837	DJA298	D1837007	SW6010	POTASSIUM	936	TR	936	J	55	mg/kg	IB
SS	D1837	DJA300	D1837009	SW6010	POTASSIUM	733	TR	733	J	49	mg/kg	IB
SS	D1837	DJA301	D1837010	SW6010	POTASSIUM	796	TR	796	J	52	mg/kg	IB
SS	D1837	DJA302	D1837011	SW6010	POTASSIUM	981	TR	981	J	56	mg/kg	IB
SS	D1837	DJA303	D1837012	SW6010	POTASSIUM	615	TR	615	J	57	mg/kg	IB
SS	D1837	DJA304	D1837013	SW6010	POTASSIUM	655	TR	655	J	54	mg/kg	IB
SS	D1837	DJA305	D1837014	SW6010	POTASSIUM	1040	TR	1040	J	55	mg/kg	IB
SS	D1837	DJA306	D1837015	SW6010	POTASSIUM	768	TR	768	J	56	mg/kg	IB
SS	D1843	DJA310	D1843004	SW6010	POTASSIUM	1150	TR	1150	J	56	mg/kg	IB
SS	D1843	DJA312	D1843006	SW6010	POTASSIUM	314	TR	314	J	53	mg/kg	IB
SS	D1843	DJA313	D1843007	SW6010	POTASSIUM	426	TR	426	J	50	mg/kg	IB
SS	D1837	DJA303	D1837012	SW6010	SILVER	0 52	TR	0 52	J	0 5	mg/kg	IB
SB	D1512	SBLFD1415	D1512011	SW6010	SODIUM	54 5	TR	54 5	J	25	mg/kg	IB
SB	D1512	SBLFD2830	D1512012	SW6010	SODIUM	23 7	TR	23 7	J	23	mg/kg	IB
SB	D1512	SBLFD8-10	D1512010	SW6010	SODIUM	62 3	TR	62 3	J	26	mg/kg	IB
SB	D1517	SBLFC1415	D1517003	SW6010	SODIUM	72 4	TR	72 4	J	25	mg/kg	IB
SB	D1517	SBLFC2830	D1517004	SW6010	SODIUM	30 3	TR	30 3	J	23	mg/kg	IB
SB	D1517	SBLFC8-10	D1517002	SW6010	SODIUM	60 5	TR	60 5	J	25	mg/kg	IB
SB	D1517	SBLFE3-5	D1517011	SW6010	SODIUM	67 2	TR	67 2	J	25	mg/kg	IB
SB	D1517	SBLFF3-5	D1517006	SW6010	SODIUM	84 5	TR	84 5	J	25	mg/kg	IB
SB	D1517	SBLFF3-5D	D1517007	SW6010	SODIUM	134	TR	134	J	25	mg/kg	IB
SS	D1512	SBLFA0-1	D1512001	SW6010	SODIUM	32 3	TR	32 3	J	21	mg/kg	IB
SS	D1512	SBLFB0-1	D1512005	SW6010	SODIUM	28 7	TR	28 7	J	21	mg/kg	IB
SS	D1512	SBLFD0-1	D1512009	SW6010	SODIUM	67 2	TR	67 2	J	24	mg/kg	IB
SS	D1517	SBLFC0-1	D1517001	SW6010	SODIUM	141	TR	141	J	21	mg/kg	IB
SS	D1517	SBLFF0-1	D1517005	SW6010	SODIUM	146	TR	146	J	23	mg/kg	IB
SS	D1837	DJA294	D1837003	SW6010	SODIUM	122	TR	122	J	25	mg/kg	IB
SS	D1837	DJA300	D1837009	SW6010	SODIUM	116	TR	116	J	21	mg/kg	IB
SS	D1837	DJA302	D1837011	SW6010	SODIUM	103	TR	103	J	24	mg/kg	IB
SS	D1837	DJA305	D1837014	SW6010	SODIUM	103	TR	103	J	24	mg/kg	IB
SS	D1837	DJA306	D1837015	SW6010	SODIUM	89 1	TR	89 1	J	24	mg/kg	IB
SS	D1843	DJA307	D1843001	SW6010	SODIUM	288	TR	288	J	22	mg/kg	IB
SS	D1843	DJA308	D1843002	SW6010	SODIUM	99 5	TR	99 5	J	25	mg/kg	IB
SS	D1843	DJA309	D1843003	SW6010	SODIUM	87 8	TR	87 8	J	25	mg/kg	IB
SS	D1843	DJA310	D1843004	SW6010	SODIUM	46	TR	46	J	24	mg/kg	IB
SS	D1843	DJA312	D1843006	SW6010	SODIUM	105	TR	105	J	23	mg/kg	IB
SS	D1843	DJA313	D1843007	SW6010	SODIUM	127	TR	127	J	22	mg/kg	IB
SS	D1843	DJA312	D1843006	SW6010	VANADIUM	8 7	TR	8 7	J	0 23	mg/kg	IB
SB	D1517	SBLFC2830	D1517004	SW7060	ARSENIC	4 2	TR	4 2	J	0 47	mg/kg	IB
SS	D1517	SBLFC0-1	D1517001	SW7060	ARSENIC	5 8	TR	5 8	J	0 42	mg/kg	IB
SS	D1517	SBLFE0-1	D1517010	SW7060	ARSENIC	5 7	TR	5 7	J	0 46	mg/kg	IB
SS	D1517	SBLFF0-1	D1517005	SW7060	ARSENIC	9	TR	9	J	0 46	mg/kg	IB
SS	D1843	DJA307	D1843001	SW7060	ARSENIC	6 8	TR	6 8	J	0 44	mg/kg	IB
SS	D1843	DJA308	D1843002	SW7060	ARSENIC	12	TR	12	J	0 49	mg/kg	IB
SS	D1843	DJA309	D1843003	SW7060	ARSENIC	10 5	TR	10 5	J	0 49	mg/kg	IB
SS	D1843	DJA310	D1843004	SW7060	ARSENIC	11 9	TR	11 9	J	0 48	mg/kg	IB
SS	D1843	DJA312	D1843006	SW7060	ARSENIC	4 4	TR	4 4	J	0 46	mg/kg	IB
SS	D1843	DJA313	D1843007	SW7060	ARSENIC	4 7	TR	4 7	J	0 44	mg/kg	IB
SB	D1517	SBLFE3-5	D1517011	SW7471	MERCURY	0 06	TR	0 06	J	0 049	mg/kg	IB
SS	D1837	DJA293	D1837002	SW7471	MERCURY	0 07	TR	0 07	J	0 051	mg/kg	IB
SS	D1837	DJA295	D1837004	SW7471	MERCURY	0 07	TR	0 07	J	0 05	mg/kg	IB
SS	D1837	DJA296	D1837005	SW7471	MERCURY	0 07	TR	0 07	J	0 054	mg/kg	IB
SS	D1837	DJA297	D1837006	SW7471	MERCURY	0 05	TR	0 05	J	0 049	mg/kg	IB
SS	D1837	DJA298	D1837007	SW7471	MERCURY	0 06	TR	0 06	J	0 048	mg/kg	IB
SS	D1837	DJA300	D1837009	SW7471	MERCURY	0 04	TR	0 04	J	0 04	mg/kg	IB

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October 1999 Changes In Qualifier Resulting from Data Validation

Matrix	SDG	Sample ID	Lab Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	Detection Limit	Units	Comments
SS	D1837	DJA302	D1837011	SW7471	MERCURY	0 05	TR	0 05	J	0 049	mg/kg	IB
SS	D1837	DJA304	D1837013	SW7471	MERCURY	0 06	TR	0 06	J	0 047	mg/kg	IB
SS	D1837	DJA305	D1837014	SW7471	MERCURY	0 05	TR	0 05	J	0 048	mg/kg	IB
SS	D1843	DJA312	D1843006	SW7471	MERCURY	0 05	TR	0 05	J	0 046	mg/kg	IB
SS	D1837	DJA294	D1837003	SW7740	SELENIUM	0 55	TR	0 55	J	0 5	mg/kg	IB
SB	D1512	SBLFD1415	D1512011	SW7841	THALLIUM	0 14	TR	0 14	J	0 1	mg/kg	IB
SB	D1512	SBLFD8-10	D1512010	SW7841	THALLIUM	0 19	TR	0 19	J	0 1	mg/kg	IB
SB	D1517	SBLFC1415	D1517003	SW7841	THALLIUM	0 15	TR	0 15	J	0 1	mg/kg	IB
SB	D1517	SBLFC8-10	D1517002	SW7841	THALLIUM	0 28	TR	0 28	J	0 1	mg/kg	IB
SB	D1517	SBLFE3-5	D1517011	SW7841	THALLIUM	0 48	TR	0 48	J	0 099	mg/kg	IB
SB	D1517	SBLFF3-5	D1517006	SW7841	THALLIUM	0 42	TR	0 42	J	0 099	mg/kg	IB
SB	D1517	SBLFF3-5D	D1517007	SW7841	THALLIUM	0 42	TR	0 42	J	0 099	mg/kg	IB
SS	D1512	SBLFD0-1	D1512009	SW7841	THALLIUM	0 26	TR	0 26	J	0 095	mg/kg	IB
SS	D1517	SBLFC0-1	D1517001	SW7841	THALLIUM	0 24	TR	0 24	J	0 084	mg/kg	IB
SS	D1517	SBLFF0-1	D1517005	SW7841	THALLIUM	0 29	TR	0 29	J	0.093	mg/kg	IB
SS	D1837	DJA292	D1837001	SW7841	THALLIUM	0 18	TR	0 18	J	0 093	mg/kg	IB
SS	D1837	DJA293	D1837002	SW7841	THALLIUM	0 39	TR	0 39	J	0 1	mg/kg	IB
SS	D1837	DJA294	D1837003	SW7841	THALLIUM	0 42	TR	0 42	J	0 1	mg/kg	IB
SS	D1837	DJA295	D1837004	SW7841	THALLIUM	0 4	TR	0 4	J	0 1	mg/kg	IB
SS	D1837	DJA296	D1837005	SW7841	THALLIUM	0 42	TR	0 42	J	0 11	mg/kg	IB
SS	D1837	DJA297	D1837006	SW7841	THALLIUM	0 25	TR	0 25	J	0 098	mg/kg	IB
SS	D1837	DJA298	D1837007	SW7841	THALLIUM	0 4	TR	0 4	J	0 096	mg/kg	IB
SS	D1837	DJA301	D1837010	SW7841	THALLIUM	0 32	TR	0 32	J	0 09	mg/kg	IB
SS	D1837	DJA302	D1837011	SW7841	THALLIUM	0 38	TR	0 38	J	0 098	mg/kg	IB
SS	D1837	DJA303	D1837012	SW7841	THALLIUM	0 33	TR	0 33	J	0 1	mg/kg	IB
SS	D1837	DJA304	D1837013	SW7841	THALLIUM	0 2	TR	0 2	J	0 094	mg/kg	IB
SS	D1843	DJA307	D1843001	SW7841	THALLIUM	0 15	TR	0 15	J	0 088	mg/kg	IB
SS	D1843	DJA308	D1843002	SW7841	THALLIUM	0 32	TR	0 32	J	0 099	mg/kg	IB
SS	D1843	DJA309	D1843003	SW7841	THALLIUM	0 26	TR	0 26	J	0 099	mg/kg	IB
SS	D1843	DJA310	D1843004	SW7841	THALLIUM	0 32	TR	0 32	J	0 097	mg/kg	IB
SS	D1835	DJA293	D1835005	SW8260	METHYL ETHYL KETONE (2-	24	=	24	J	9	ug/kg	IC
SS	D1835	DJA294	D1835006	SW8260	METHYL ETHYL KETONE (2-	13	=	13	J	8	ug/kg	IC
SS	D1835	DJA295	D1835007	SW8260	METHYL ETHYL KETONE (2-	13	=	13	J	9	ug/kg	IC
SS	D1835	DJA297	D1835009	SW8260	METHYL ETHYL KETONE (2-	13	=	13	J	9	ug/kg	IC
SS	D1835	DJA303	D1835015	SW8260	METHYL ETHYL KETONE (2-	20	=	20	J	8	ug/kg	IC
SS	D1835	DJA304	D1835016	SW8260	METHYL ETHYL KETONE (2-	14	=	14	UJ	8	ug/kg	IC
SS	D1835	DJA305	D1835017	SW8260	METHYL ETHYL KETONE (2-	18	=	18	UJ	8	ug/kg	IC
SS	D1835	DJA306	D1835018	SW8260	METHYL ETHYL KETONE (2-	12	=	12	UJ	8	ug/kg	IC
SB	D1512	SBLFA1415	D1512003	SW8260	CHLOROETHANE	34	U	34	UJ	34	ug/kg	IC
SB	D1512	SBLFA2830	D1512004	SW8260	CHLOROETHANE	15	U	15	UJ	15	ug/kg	IC
SB	D1512	SBLFA8-10	D1512002	SW8260	CHLOROETHANE	12	U	12	UJ	12	ug/kg	IC
SB	D1512	SBLFB1415	D1512007	SW8260	CHLOROETHANE	15	U	15	UJ	15	ug/kg	IC
SB	D1512	SBLFB2830	D1512008	SW8260	CHLOROETHANE	12	U	12	UJ	12	ug/kg	IC
SB	D1512	SBLFB8-10	D1512006	SW8260	CHLOROETHANE	20	U	20	UJ	20	ug/kg	IC
SB	D1512	SBLFD1415	D1512011	SW8260	CHLOROETHANE	12	U	12	UJ	12	ug/kg	IC
SB	D1512	SBLFD2830	D1512012	SW8260	CHLOROETHANE	15	U	15	UJ	15	ug/kg	IC
SB	D1512	SBLFD8-10	D1512010	SW8260	CHLOROETHANE	21	U	21	UJ	21	ug/kg	IC
SS	D1512	SBLFA0-1	D1512001	SW8260	CHLOROETHANE	11	U	11	UJ	11	ug/kg	IC
SS	D1512	SBLFB0-1	D1512005	SW8260	CHLOROETHANE	13	U	13	UJ	13	ug/kg	IC
SS	D1512	SBLFD0-1	D1512009	SW8260	CHLOROETHANE	12	U	12	UJ	12	ug/kg	IC
SS	D1835	DJA292	D1835004	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA293	D1835005	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA294	D1835006	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA295	D1835007	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA296	D1835008	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA297	D1835009	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA298	D1835010	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC

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October 1999 Changes in Qualifier Resulting from Data Validation

Matrix	SDG	Sample ID	Lab Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	Detection Limit	Units	Comments
SS	D1835	DJA299	D1835011	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA300	D1835012	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA301	D1835013	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA302	D1835014	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA303	D1835015	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA304	D1835016	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA305	D1835017	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA306	D1835018	SW8260	CHLOROETHANE	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA292	D1835004	SW8260	METHYL ETHYL KETONE (2-	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA300	D1835012	SW8260	METHYL ETHYL KETONE (2-	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA301	D1835013	SW8260	METHYL ETHYL KETONE (2-	10	U	10	UJ	10	ug/kg	IC
SS	D1835	DJA302	D1835014	SW8260	METHYL ETHYL KETONE (2-	10	U	10	UJ	10	ug/kg	IC
SS	D1512	SBLFA0-1	D1512001	SW8270	3,3'-DICHLOROBENZIDINE	710	U	710	UJ	710	ug/kg	IC
SS	D1512	SBLFB0-1	D1512005	SW8270	3,3'-DICHLOROBENZIDINE	690	U	690	UJ	690	ug/kg	IC
SS	D1512	SBLFD0-1	D1512009	SW8270	3,3'-DICHLOROBENZIDINE	780	U	780	UJ	780	ug/kg	IC
SS	D1837	DJA292	D1837001	SW8270	3,3'-DICHLOROBENZIDINE	770	U	770	UJ	770	ug/kg	IC
SS	D1837	DJA293	D1837002	SW8270	3,3'-DICHLOROBENZIDINE	840	U	840	UJ	840	ug/kg	IC
SS	D1837	DJA294	D1837003	SW8270	3,3'-DICHLOROBENZIDINE	820	U	820	UJ	820	ug/kg	IC
SS	D1837	DJA295	D1837004	SW8270	3,3'-DICHLOROBENZIDINE	820	U	820	UJ	820	ug/kg	IC
SS	D1837	DJA298	D1837005	SW8270	3,3'-DICHLOROBENZIDINE	900	U	900	UJ	900	ug/kg	IC
SS	D1837	DJA297	D1837006	SW8270	3,3'-DICHLOROBENZIDINE	800	U	800	UJ	800	ug/kg	IC
SS	D1837	DJA298	D1837007	SW8270	3,3'-DICHLOROBENZIDINE	780	U	780	UJ	780	ug/kg	IC
SS	D1837	DJA299	D1837008	SW8270	3,3'-DICHLOROBENZIDINE	750	U	750	UJ	750	ug/kg	IC
SS	D1837	DJA300	D1837009	SW8270	3,3'-DICHLOROBENZIDINE	690	U	690	UJ	690	ug/kg	IC
SS	D1837	DJA301	D1837010	SW8270	3,3'-DICHLOROBENZIDINE	740	U	740	UJ	740	ug/kg	IC
SS	D1837	DJA302	D1837011	SW8270	3,3'-DICHLOROBENZIDINE	800	U	800	UJ	800	ug/kg	IC
SS	D1837	DJA303	D1837012	SW8270	3,3'-DICHLOROBENZIDINE	820	U	820	UJ	820	ug/kg	IC
SS	D1837	DJA304	D1837013	SW8270	3,3'-DICHLOROBENZIDINE	780	U	780	UJ	780	ug/kg	IC
SS	D1837	DJA305	D1837014	SW8270	3,3'-DICHLOROBENZIDINE	800	U	800	UJ	800	ug/kg	IC
SS	D1837	DJA306	D1837015	SW8270	3,3'-DICHLOROBENZIDINE	800	U	800	UJ	800	ug/kg	IC
SS	D1843	DJA307	D1843001	SW8270	3,3'-DICHLOROBENZIDINE	720	U	720	UJ	720	ug/kg	IC
SS	D1843	DJA308	D1843002	SW8270	3,3'-DICHLOROBENZIDINE	810	U	810	UJ	810	ug/kg	IC
SS	D1843	DJA309	D1843003	SW8270	3,3'-DICHLOROBENZIDINE	810	U	810	UJ	810	ug/kg	IC
SS	D1843	DJA310	D1843004	SW8270	3,3'-DICHLOROBENZIDINE	800	U	800	UJ	800	ug/kg	IC
SS	D1843	DJA311	D1843005	SW8270	3,3'-DICHLOROBENZIDINE	770	U	770	UJ	770	ug/kg	IC
SS	D1843	DJA312	D1843006	SW8270	3,3'-DICHLOROBENZIDINE	760	U	760	UJ	760	ug/kg	IC
SS	D1843	DJA313	D1843007	SW8270	3,3'-DICHLOROBENZIDINE	720	U	720	UJ	720	ug/kg	IC
SS	D1835	DJA294	D1835006	SW8260	1,1,2,2-TETRACHLOROETHANE	10	U	10	UJ	10	ug/kg	IS
SS	D1835	DJA298	D1835010	SW8260	1,1,2,2-TETRACHLOROETHANE	10	U	10	UJ	10	ug/kg	IS
SS	D1835	DJA301	D1835013	SW8260	1,1,2,2-TETRACHLOROETHANE	10	U	10	UJ	10	ug/kg	IS
SS	D1835	DJA302	D1835014	SW8260	1,1,2,2-TETRACHLOROETHANE	10	U	10	UJ	10	ug/kg	IS
SS	D1835	DJA304	D1835016	SW8260	1,1,2,2-TETRACHLOROETHANE	10	U	10	UJ	10	ug/kg	IS
SS	D1843	DJA309	D1843003	SW8260	1,1,2,2-TETRACHLOROETHANE	12	U	12	UJ	12	ug/kg	IS
SS	D1843	DJA310	D1843004	SW8260	1,1,2,2-TETRACHLOROETHANE	12	U	12	UJ	12	ug/kg	IS
SS	D1837	DJA294	D1837003	SW8081	DIELDRIN	100	E	100	R	4 1	ug/kg	LR
SS	D1837	DJA303	D1837012	SW8081	DIELDRIN	54	E	54	R	4 1	ug/kg	LR
SS	D1843	DJA312	D1843006	SW8081	DIELDRIN	58	E	58	R	3 8	ug/kg	LR
SS	D1843	DJA313	D1843007	SW8081	DIELDRIN	52	E	52	R	3 6	ug/kg	LR
SS	D1843	DJA312	D1843006	SW8081	METHOXYCHLOR	55	E	55	R	20	ug/kg	LR
SS	D1843	DJA313	D1843007	SW8081	METHOXYCHLOR	58	E	58	R	19	ug/kg	LR
SS	D1843	DJA312	D1843006	SW8081	p,p'-DDE	140	E	140	R	3 8	ug/kg	LR
SS	D1843	DJA313	D1843007	SW8081	p,p'-DDE	140	E	140	R	3 6	ug/kg	LR
SS	D1843	DJA312	D1843006	SW8081	p,p'-DDT	210	E	210	R	3 8	ug/kg	LR
SS	D1843	DJA313	D1843007	SW8081	p,p'-DDT	220	E	220	R	3 6	ug/kg	LR
SS	D1517	SBLFC0-1	D1517001	SW6010	ANTIMONY	3 1	TR	3 1	J	1	mg/kg	MS
SS	D1517	SBLFF0-1	D1517005	SW6010	ANTIMONY	1 6	TR	1 6	J	1 2	mg/kg	MS
SB	D1517	SBLFC1415	D1517003	SW6010	ANTIMONY	1 3	U	1 3	UJ	1 3	mg/kg	MS

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October 1999 Changes in Qualifier Resulting from Data Validation

Matrix	SDG	Sample ID	Lab Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	Detection Limit	Units	Comments
SB	D1517	SBLFC2830	D1517004	SW6010	ANTIMONY	1 2	U	1 2	UJ	1 2	mg/kg	MS
SB	D1517	SBLFC8-10	D1517002	SW6010	ANTIMONY	1 3	U	1 3	UJ	1 3	mg/kg	MS
SB	D1517	SBLFE3-5	D1517011	SW6010	ANTIMONY	1 2	U	1 2	UJ	1 2	mg/kg	MS
SB	D1517	SBLFF3-5	D1517006	SW6010	ANTIMONY	1 2	U	1 2	UJ	1 2	mg/kg	MS
SB	D1517	SBLFF3-5D	D1517007	SW6010	ANTIMONY	1 2	U	1 2	UJ	1 2	mg/kg	MS
SS	D1517	SBLFE0-1	D1517010	SW6010	ANTIMONY	1 2	U	1 2	UJ	1 2	mg/kg	MS
SS	D1843	DJA307	D1843001	SW6010	ANTIMONY	1 1	U	1 1	UJ	1 1	mg/kg	MS
SS	D1843	DJA308	D1843002	SW6010	ANTIMONY	1 2	U	1 2	UJ	1 2	mg/kg	MS
SS	D1843	DJA309	D1843003	SW6010	ANTIMONY	1 2	U	1 2	UJ	1.2	mg/kg	MS
SS	D1843	DJA310	D1843004	SW6010	ANTIMONY	1 2	U	1 2	UJ	1 2	mg/kg	MS
SS	D1843	DJA311	D1843005	SW6010	ANTIMONY	1 2	U	1 2	UJ	1 2	mg/kg	MS
SS	D1843	DJA312	D1843006	SW6010	ANTIMONY	1 2	U	1 2	UJ	1 2	mg/kg	MS
SS	D1843	DJA313	D1843007	SW6010	ANTIMONY	1 1	U	1 1	UJ	1 1	mg/kg	MS
SS	D1837	DJA293	D1837002	SW7060	ARSENIC	14 9	=	14 9	J	0 51	mg/kg	MS
SS	D1837	DJA294	D1837003	SW7060	ARSENIC	24 8	=	24 8	J	0 5	mg/kg	MS
SS	D1837	DJA295	D1837004	SW7060	ARSENIC	16 3	=	16 3	J	0 5	mg/kg	MS
SS	D1837	DJA296	D1837005	SW7060	ARSENIC	15 6	=	15 6	J	0 54	mg/kg	MS
SS	D1837	DJA297	D1837006	SW7060	ARSENIC	15 7	=	15 7	J	0 49	mg/kg	MS
SS	D1837	DJA298	D1837007	SW7060	ARSENIC	16 2	=	16 2	J	0 48	mg/kg	MS
SS	D1837	DJA302	D1837011	SW7060	ARSENIC	15	=	15	J	0 49	mg/kg	MS
SS	D1837	DJA303	D1837012	SW7060	ARSENIC	25 5	=	25 5	J	1	mg/kg	MS
SS	D1837	DJA304	D1837013	SW7060	ARSENIC	14 2	=	14 2	J	0 47	mg/kg	MS
SS	D1837	DJA305	D1837014	SW7060	ARSENIC	12 5	=	12 5	J	0 48	mg/kg	MS
SB	D1512	SBLFD1415	D1512011	SW7060	ARSENIC	4 1	TR	4 1	J	0 5	mg/kg	MS
SB	D1512	SBLFD2830	D1512012	SW7060	ARSENIC	0 83	TR	0 83	J	0 46	mg/kg	MS
SB	D1512	SBLFD8-10	D1512010	SW7060	ARSENIC	8 6	TR	8 6	J	0 52	mg/kg	MS
SS	D1512	SBLFA0-1	D1512001	SW7060	ARSENIC	4 5	TR	4 5	J	0 43	mg/kg	MS
SS	D1512	SBLFB0-1	D1512005	SW7060	ARSENIC	1 4	TR	1 4	J	0 42	mg/kg	MS
SS	D1512	SBLFD0-1	D1512009	SW7060	ARSENIC	10 5	TR	10 5	J	0 47	mg/kg	MS
SS	D1837	DJA292	D1837001	SW7060	ARSENIC	8 8	TR	8 8	J	0 46	mg/kg	MS
SS	D1837	DJA299	D1837008	SW7060	ARSENIC	8 2	TR	8 2	J	0 45	mg/kg	MS
SS	D1837	DJA300	D1837009	SW7060	ARSENIC	7	TR	7	J	0 42	mg/kg	MS
SS	D1837	DJA301	D1837010	SW7060	ARSENIC	10 9	TR	10 9	J	0 45	mg/kg	MS
SS	D1837	DJA306	D1837015	SW7060	ARSENIC	8 7	TR	8 7	J	0 49	mg/kg	MS
SS	D1843	DJA307	D1843001	SW6010	BARIUM	94 7	=	94 7	J	0 11	mg/kg	MS
SS	D1843	DJA308	D1843002	SW6010	BARIUM	128	=	128	J	0 12	mg/kg	MS
SS	D1843	DJA309	D1843003	SW6010	BARIUM	214	=	214	J	0 12	mg/kg	MS
SS	D1843	DJA310	D1843004	SW6010	BARIUM	112	=	112	J	0 12	mg/kg	MS
SS	D1843	DJA311	D1843005	SW6010	BARIUM	114	=	114	J	0 12	mg/kg	MS
SS	D1843	DJA312	D1843006	SW6010	BARIUM	22 4	TR	22 4	J	0 12	mg/kg	MS
SS	D1843	DJA313	D1843007	SW6010	BARIUM	35 1	TR	35 1	J	0 11	mg/kg	MS
SB	D1512	SBLFD1415	D1512011	SW6010	CADMIUM	0 58	TR	0 58	J	0 12	mg/kg	MS
SB	D1512	SBLFD2830	D1512012	SW6010	CADMIUM	0 35	TR	0 35	J	0 11	mg/kg	MS
SB	D1512	SBLFD8-10	D1512010	SW6010	CADMIUM	0 67	TR	0 67	J	0 13	mg/kg	MS
SS	D1512	SBLFA0-1	D1512001	SW6010	CADMIUM	0 25	TR	0 25	J	0 11	mg/kg	MS
SS	D1512	SBLFB0-1	D1512005	SW6010	CADMIUM	0 23	TR	0 23	J	0 1	mg/kg	MS
SS	D1512	SBLFD0-1	D1512009	SW6010	CADMIUM	0 5	TR	0 5	J	0 12	mg/kg	MS
SB	D1512	SBLFD1415	D1512011	SW6010	CALCIUM	1590	=	1590	J	22	mg/kg	MD
SB	D1512	SBLFD8-10	D1512010	SW6010	CALCIUM	1700	=	1700	J	23	mg/kg	MD
SS	D1512	SBLFA0-1	D1512001	SW6010	CALCIUM	9900	=	9900	J	19	mg/kg	MD
SS	D1512	SBLFB0-1	D1512005	SW6010	CALCIUM	1160	=	1160	J	19	mg/kg	MD
SB	D1512	SBLFD2830	D1512012	SW6010	CALCIUM	533	TR	533	J	21	mg/kg	MD
SS	D1512	SBLFD0-1	D1512009	SW6010	CALCIUM	836	TR	836	J	21	mg/kg	MD
SB	D1517	SBLFC1415	D1517003	SW6010	CALCIUM	1820	=	1820	J	23	mg/kg	MS
SB	D1517	SBLFC8-10	D1517002	SW6010	CALCIUM	1780	=	1780	J	23	mg/kg	MS
SB	D1517	SBLFF3-5D	D1517007	SW6010	CALCIUM	1350	=	1350	J	22	mg/kg	MS
SS	D1517	SBLFC0-1	D1517001	SW6010	CALCIUM	15100	=	15100	J	19	mg/kg	MS

October 1999 Changes in Qualifier Resulting from Data Validation

Matrix	SDG	Sample ID	Lab Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	Detection Limit	Units	Comments
SS	D1517	SBLFE0-1	D1517010	SW6010	CALCIUM	5550	=	5550	J	21	mg/kg	MS
SS	D1517	SBLFF0-1	D1517005	SW6010	CALCIUM	20500	=	20500	J	21	mg/kg	MS
SS	D1843	DJA307	D1843001	SW6010	CALCIUM	26800	=	26800	J	20	mg/kg	MS
SS	D1843	DJA308	D1843002	SW6010	CALCIUM	1660	=	1660	J	22	mg/kg	MS
SS	D1843	DJA309	D1843003	SW6010	CALCIUM	1310	=	1310	J	22	mg/kg	MS
SS	D1843	DJA310	D1843004	SW6010	CALCIUM	1410	=	1410	J	22	mg/kg	MS
SS	D1843	DJA312	D1843006	SW6010	CALCIUM	162000	=	162000	J	210	mg/kg	MS
SS	D1843	DJA313	D1843007	SW6010	CALCIUM	108000	=	108000	J	20	mg/kg	MS
SB	D1517	SBLFC2830	D1517004	SW6010	CALCIUM	582	TR	582	J	21	mg/kg	MS
SB	D1517	SBLFE3-5	D1517011	SW6010	CALCIUM	639	TR	639	J	22	mg/kg	MS
SB	D1517	SBLFF3-5	D1517006	SW6010	CALCIUM	917	TR	917	J	22	mg/kg	MS
SS	D1843	DJA311	D1843005	SW6010	CALCIUM	1140	TR	1140	J	21	mg/kg	MS
SB	D1517	SBLFC1415	D1517003	SW6010	CHROMIUM, TOTAL	20 9	=	20 9	J	0 25	mg/kg	MS
SB	D1517	SBLFC2830	D1517004	SW6010	CHROMIUM, TOTAL	13 8	=	13 8	J	0 23	mg/kg	MS
SB	D1517	SBLFC8-10	D1517002	SW6010	CHROMIUM, TOTAL	8 9	=	8 9	J	0 25	mg/kg	MS
SB	D1517	SBLFE3-5	D1517011	SW6010	CHROMIUM, TOTAL	15 7	=	15 7	J	0 25	mg/kg	MS
SB	D1517	SBLFF3-5	D1517006	SW6010	CHROMIUM, TOTAL	10 3	=	10 3	J	0 25	mg/kg	MS
SB	D1517	SBLFF3-5D	D1517007	SW6010	CHROMIUM, TOTAL	21 1	=	21 1	J	0 25	mg/kg	MS
SS	D1517	SBLFC0-1	D1517001	SW6010	CHROMIUM, TOTAL	15 7	=	15 7	J	0 21	mg/kg	MS
SS	D1517	SBLFE0-1	D1517010	SW6010	CHROMIUM, TOTAL	18 4	=	18 4	J	0 23	mg/kg	MS
SS	D1517	SBLFF0-1	D1517005	SW6010	CHROMIUM, TOTAL	14 6	=	14 6	J	0 23	mg/kg	MS
SB	D1512	SBLFD1415	D1512011	SW6010	CHROMIUM, TOTAL	15	=	15	J	0 25	mg/kg	MS
SB	D1512	SBLFD2830	D1512012	SW6010	CHROMIUM, TOTAL	11 3	=	11 3	J	0 23	mg/kg	MS
SB	D1512	SBLFD8-10	D1512010	SW6010	CHROMIUM, TOTAL	12 3	=	12 3	J	0 26	mg/kg	MS
SS	D1512	SBLFA0-1	D1512001	SW6010	CHROMIUM, TOTAL	12 8	=	12 8	J	0 21	mg/kg	MS
SS	D1512	SBLFB0-1	D1512005	SW6010	CHROMIUM, TOTAL	7 3	=	7 3	J	0 21	mg/kg	MS
SS	D1512	SBLFD0-1	D1512009	SW6010	CHROMIUM, TOTAL	16 2	=	16 2	J	0 24	mg/kg	MS
SB	D1512	SBLFD1415	D1512011	SW6010	IRON	18600	=	18600	J	1 2	mg/kg	MD
SB	D1512	SBLFD2830	D1512012	SW6010	IRON	12700	=	12700	J	1 1	mg/kg	MD
SB	D1512	SBLFD8-10	D1512010	SW6010	IRON	21300	=	21300	J	1 3	mg/kg	MD
SS	D1512	SBLFA0-1	D1512001	SW6010	IRON	10900	=	10900	J	1 1	mg/kg	MD
SS	D1512	SBLFB0-1	D1512005	SW6010	IRON	7550	=	7550	J	1	mg/kg	MD
SS	D1512	SBLFD0-1	D1512009	SW6010	IRON	22800	=	22800	J	1 2	mg/kg	MD
SB	D1512	SBLFD1415	D1512011	SW7421	LEAD	12 1	=	12 1	J	0 25	mg/kg	MS
SB	D1512	SBLFD2830	D1512012	SW7421	LEAD	5 7	=	5 7	J	0 23	mg/kg	MS
SB	D1512	SBLFD8-10	D1512010	SW7421	LEAD	10 8	=	10 8	J	0 26	mg/kg	MS
SS	D1512	SBLFA0-1	D1512001	SW7421	LEAD	7 5	=	7 5	J	0 21	mg/kg	MS
SS	D1512	SBLFB0-1	D1512005	SW7421	LEAD	3 8	=	3 8	J	0 21	mg/kg	MS
SS	D1512	SBLFD0-1	D1512009	SW7421	LEAD	12 4	=	12 4	J	0 24	mg/kg	MS
SS	D1843	DJA307	D1843001	SW6010	MAGNESIUM	2220	=	2220	J	3 3	mg/kg	MD
SS	D1843	DJA308	D1843002	SW6010	MANGANESE	678	=	678	J	0 12	mg/kg	MD
SS	D1843	DJA309	D1843003	SW6010	MANGANESE	1070	=	1070	J	0 12	mg/kg	MD
SS	D1843	DJA310	D1843004	SW6010	MANGANESE	446	=	446	J	0 12	mg/kg	MD
SS	D1843	DJA311	D1843005	SW6010	MANGANESE	725	=	725	J	0 12	mg/kg	MD
SS	D1843	DJA312	D1843006	SW6010	MANGANESE	79 9	=	79 9	J	0 12	mg/kg	MD
SS	D1843	DJA313	D1843007	SW6010	MANGANESE	103	=	103	J	0 11	mg/kg	MD
SB	D1512	SBLFD1415	D1512011	SW6010	MANGANESE	705	=	705	J	0 12	mg/kg	MS
SB	D1512	SBLFD2830	D1512012	SW6010	MANGANESE	16 3	=	16 3	J	0 11	mg/kg	MS
SB	D1512	SBLFD8-10	D1512010	SW6010	MANGANESE	531	=	531	J	0 13	mg/kg	MS
SS	D1512	SBLFA0-1	D1512001	SW6010	MANGANESE	32 2	=	32 2	J	0 11	mg/kg	MS
SS	D1512	SBLFB0-1	D1512005	SW6010	MANGANESE	186	=	186	J	0 1	mg/kg	MS
SS	D1512	SBLFD0-1	D1512009	SW6010	MANGANESE	360	=	360	J	0 12	mg/kg	MS
SS	D1843	DJA308	D1843002	SW7740	SELENIUM	0 17	TR	0 17	UJ	0 099	mg/kg	MS
SS	D1843	DJA309	D1843003	SW7740	SELENIUM	0 22	TR	0 22	UJ	0 099	mg/kg	MS
SS	D1843	DJA310	D1843004	SW7740	SELENIUM	0 32	TR	0 32	UJ	0 097	mg/kg	MS
SS	D1843	DJA311	D1843005	SW7740	SELENIUM	0 41	TR	0 41	UJ	0 093	mg/kg	MS
SS	D1843	DJA312	D1843006	SW7740	SELENIUM	0 17	TR	0 17	UJ	0 092	mg/kg	MS

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Appendix B-3a
October 1999 Changes in Qualifier Resulting from Data Validation

Matrix	SDG	Sample ID	Lab Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	Detection Limit	Units	Comments
SS	D1843	DJA313	D1843007	SW7740	SELENIUM	0 17	TR	0 17	UJ	0 088	mg/kg	MS
SS	D1843	DJA307	D1843001	SW7740	SELENIUM	0 09	U	0 09	UJ	0 09	mg/kg	MS
SB	D1512	SBLFD1415	D1512011	SW7740	SELENIUM	0 5	U	0 5	UJ	0 5	mg/kg	MS
SB	D1512	SBLFD2830	D1512012	SW7740	SELENIUM	0 46	U	0 46	UJ	0 46	mg/kg	MS
SB	D1512	SBLFD8-10	D1512010	SW7740	SELENIUM	0 52	U	0 52	UJ	0 52	mg/kg	MS
SS	D1512	SBLFA0-1	D1512001	SW7740	SELENIUM	0 43	U	0 43	UJ	0 43	mg/kg	MS
SS	D1512	SBLFB0-1	D1512005	SW7740	SELENIUM	0 42	U	0 42	UJ	0 42	mg/kg	MS
SS	D1512	SBLFD0-1	D1512009	SW7740	SELENIUM	0 47	U	0 47	UJ	0 47	mg/kg	MS
SB	D1517	SBLFC1415	D1517003	SW6010	VANADIUM	32	=	32	J	0 25	mg/kg	MS
SB	D1517	SBLFC2830	D1517004	SW6010	VANADIUM	28 8	=	28 8	J	0 23	mg/kg	MS
SB	D1517	SBLFC8-10	D1517002	SW6010	VANADIUM	18	=	18	J	0 25	mg/kg	MS
SB	D1517	SBLFE3-5	D1517011	SW6010	VANADIUM	33 1	=	33 1	J	0 25	mg/kg	MS
SB	D1517	SBLFF3-5	D1517006	SW6010	VANADIUM	26 3	=	26 3	J	0 25	mg/kg	MS
SB	D1517	SBLFF3-5D	D1517007	SW6010	VANADIUM	51 3	=	51 3	J	0 25	mg/kg	MS
SS	D1517	SBLFC0-1	D1517001	SW6010	VANADIUM	21 3	=	21 3	J	0 21	mg/kg	MS
SS	D1517	SBLFE0-1	D1517010	SW6010	VANADIUM	26 5	=	26 5	J	0 23	mg/kg	MS
SS	D1517	SBLFF0-1	D1517005	SW6010	VANADIUM	30	=	30	J	0 23	mg/kg	MS
SB	D1512	SBLFD1415	D1512011	SW6010	VANADIUM	34 6	=	34 6	J	0 25	mg/kg	MS
SB	D1512	SBLFD2830	D1512012	SW6010	VANADIUM	25	=	25	J	0 23	mg/kg	MS
SB	D1512	SBLFD8-10	D1512010	SW6010	VANADIUM	26	=	26	J	0 26	mg/kg	MS
SS	D1512	SBLFA0-1	D1512001	SW6010	VANADIUM	17	=	17	J	0 21	mg/kg	MS
SS	D1512	SBLFB0-1	D1512005	SW6010	VANADIUM	11	=	11	J	0 21	mg/kg	MS
SS	D1512	SBLFD0-1	D1512009	SW6010	VANADIUM	29 6	=	29 6	J	0 24	mg/kg	MS
SB	D1517	SBLFC1415	D1517003	SW6010	ZINC	39 1	=	39.1	J	0 13	mg/kg	MS
SB	D1517	SBLFC2830	D1517004	SW6010	ZINC	5 3	=	5 3	J	0 12	mg/kg	MS
SB	D1517	SBLFC8-10	D1517002	SW6010	ZINC	35 8	=	35 8	J	0 13	mg/kg	MS
SB	D1517	SBLFE3-5	D1517011	SW6010	ZINC	61 9	=	61 9	J	0 12	mg/kg	MS
SB	D1517	SBLFF3-5	D1517006	SW6010	ZINC	66 5	=	66 5	J	0 12	mg/kg	MS
SB	D1517	SBLFF3-5D	D1517007	SW6010	ZINC	109	=	109	J	0 12	mg/kg	MS
SS	D1517	SBLFC0-1	D1517001	SW6010	ZINC	41.6	=	41 6	J	0 1	mg/kg	MS
SS	D1517	SBLFE0-1	D1517010	SW6010	ZINC	46 2	=	46 2	J	0 12	mg/kg	MS
SS	D1517	SBLFF0-1	D1517005	SW6010	ZINC	42	=	42	J	0 12	mg/kg	MS
SS	D1837	DJA299	D1837008	SW8081	ALPHA-CHLORDANE	6 7	=	6 7	J	1 9	ug/kg	PD
SS	D1837	DJA305	D1837014	SW8081	ENDRIN KETONE	13	=	13	J	4	ug/kg	PD
SS	D1843	DJA312	D1843006	SW8081	ENDRIN KETONE	25	=	25	J	3 8	ug/kg	PD
SS	D1843	DJA313	D1843007	SW8081	ENDRIN KETONE	28	=	28	J	3 6	ug/kg	PD
SS	D1835	DJA294R	D1835006R	SW8260	ACETONE	170	=	170	R	9	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	METHYL ETHYL KETONE (2-	8	J	8	R	9	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	1,1,1-TRICHLOROETHANE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	1,1,2,2-TETRACHLOROETHANE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	1,1,2-TRICHLOROETHANE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	1,1-DICHLOROETHANE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	1,1-DICHLOROETHENE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	1,2-DICHLOROETHANE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	1,2-DICHLOROPROPANE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	2-HEXANONE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	BENZENE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	BROMODICHLOROMETHANE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	BROMOFORM	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	BROMOMETHANE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	CARBON DISULFIDE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	CARBON TETRACHLORIDE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	CHLOROBENZENE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	CHLOROETHANE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	CHLOROFORM	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	CHLOROMETHANE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	cis-1,3-DICHLOROPROPENE	10	U	10	R	10	ug/kg	RE

App B-3a
October 1999 Changes in Qualifier Resulting from Data Validation

Matrix	SDG	Sample ID	Lab Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	Detection Limit	Units	Comments
SS	D1835	DJA294R	D1835006R	SW8260	DIBROMOCHLOROMETHANE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	ETHYLBENZENE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	METHYL ISOBUTYL KETONE (4-	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	METHYLENE CHLORIDE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	STYRENE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	TETRACHLOROETHYLENE(PCE)	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	TOLUENE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	TOTAL 1,2-DICHLOROETHENE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	Total Xylenes	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	trans-1,3-DICHLOROPROPENE	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	TRICHLOROETHYLENE (TCE)	10	U	10	R	10	ug/kg	RE
SS	D1835	DJA294R	D1835006R	SW8260	VINYL CHLORIDE	10	U	10	R	10	ug/kg	RE
SB	D1512	SBLFD1415	D1512011	SW6010	ZINC	31 7	=	31 7	J	0 12	mg/kg	SD
SB	D1512	SBLFD8-10	D1512010	SW6010	ZINC	52 2	=	52 2	J	0 13	mg/kg	SD
SS	D1512	SBLFB0-1	D1512005	SW6010	ZINC	4 3	=	4 3	J	0 1	mg/kg	SD
SS	D1512	SBLFD0-1	D1512009	SW6010	ZINC	49 3	=	49 3	J	0 12	mg/kg	SD
SS	D1512	SBLFA0-1	D1512001	SW6010	ZINC	11	=	11	J	0 11	mg/kg	SD
SB	D1512	SBLFD2830	D1512012	SW6010	ZINC	3 9	TR	3 9	J	0 11	mg/kg	SD
SS	D1843	DJA312DL	D1843006DL	SW8081	METHOXYCHLOR	60	J	60	=	200	ug/kg	
SS	D1843	DJA313DL	D1843007DL	SW8081	METHOXYCHLOR	68	J	68	=	190	ug/kg	

SS= Surface Soil

SB = Subsurface soil

WG = Groundwater

WS = surface water

MG/L = milligrams per liter

MG/KG = milligrams per kilogram

= D Detected Analyte was analyzed for and detected at the reported concentration,

U = Undetected Analyte was analyzed for but not detected above the method detection limit (MDL),

UJ = Detection limit estimated Analyte was analyzed for and qualified as not detected The result is estimated,

J = Estimated The analyte was present, but the reported value may not be accurate or precise, and

R = Rejected The data are unusable (NOTE Analyte/compound may or may not be present)

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Matrix	Parameter Class	SDG	Lab Sample ID	Sample ID	Sample Type	Parameter	Lab Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	Pest	D1837	D1837003DL	DJA294DL	DL	ALDRIN	11	U	R	11	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	ALDRIN	4 2	U	R	4 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	ALDRIN	20	U	R	20	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	ALDRIN	19	U	R	19	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	ALPHA BHC (ALPHA	11	U	R	11	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	ALPHA BHC (ALPHA	4 2	U	R	4 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	ALPHA BHC (ALPHA	20	U	R	20	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	ALPHA BHC (ALPHA	19	U	R	19	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	ALPHA ENDOSULFAN	11	U	R	11	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	ALPHA ENDOSULFAN	4 2	U	R	4 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	ALPHA ENDOSULFAN	20	U	R	20	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	ALPHA ENDOSULFAN	19	U	R	19	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	ALPHA-CHLORDANE	11	U	R	11	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	ALPHA-CHLORDANE	4 2	U	R	4 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	ALPHA-CHLORDANE	20	U	R	20	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	ALPHA-CHLORDANE	19	U	R	19	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	BETA BHC (BETA	11	U	R	11	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	BETA BHC (BETA	4 2	U	R	4 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	BETA BHC (BETA	20	U	R	20	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	BETA BHC (BETA	19	U	R	19	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	BETA ENDOSULFAN	21	U	R	21	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	BETA ENDOSULFAN	8 2	U	R	8 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	BETA ENDOSULFAN	38	U	R	38	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	BETA ENDOSULFAN	36	U	R	36	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	DELTA BHC	11	U	R	11	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	DELTA BHC	4 2	U	R	4 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	DELTA BHC	20	U	R	20	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	DELTA BHC	19	U	R	19	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	ENDOSULFAN SULFATE	21	U	R	21	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	ENDOSULFAN SULFATE	8 2	U	R	8 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	ENDOSULFAN SULFATE	38	U	R	38	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	ENDOSULFAN SULFATE	36	U	R	36	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	ENDRIN	21	U	R	21	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	ENDRIN	8 2	U	R	8 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	ENDRIN	38	U	R	38	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	ENDRIN	36	U	R	36	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	ENDRIN ALDEHYDE	21	U	R	21	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	ENDRIN ALDEHYDE	8 2	U	R	8 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	ENDRIN ALDEHYDE	38	U	R	38	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	ENDRIN ALDEHYDE	36	U	R	36	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	ENDRIN KETONE	21	U	R	21	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	ENDRIN KETONE	8 2	U	R	8 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	ENDRIN KETONE	24	J	R	38	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	ENDRIN KETONE	30	J	R	36	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	GAMMA BHC	11	U	R	11	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	GAMMA BHC	4 2	U	R	4 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	GAMMA BHC	20	U	R	20	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	GAMMA BHC	19	U	R	19	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	GAMMA-CHLORDANE	11	U	R	11	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	GAMMA-CHLORDANE	4 2	U	R	4 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	GAMMA-CHLORDANE	20	U	R	20	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	GAMMA-CHLORDANE	19	U	R	19	ug/kg	DL

Matrix	Parameter Class	SDG	Lab Sample ID	Sample ID	Sample Type	Parameter	Lab Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	Pest	D1837	D1837003DL	DJA294DL	DL	HEPTACHLOR	11	U	R	11	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	HEPTACHLOR	4 2	U	R	4 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	HEPTACHLOR	20	U	R	20	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	HEPTACHLOR	19	U	R	19	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	HEPTACHLOR EPOXIDE	11	U	R	11	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	HEPTACHLOR EPOXIDE	4 2	U	R	4 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	HEPTACHLOR EPOXIDE	20	U	R	20	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	HEPTACHLOR EPOXIDE	19	U	R	19	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	METHOXYCHLOR	110	U	R	110	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	METHOXYCHLOR	42	U	R	42	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	p,p'-DDD	21	U	R	21	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	p,p'-DDD	8 2	U	R	8 2	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	p,p'-DDD	38	U	R	38	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	p,p'-DDD	6 1	J	R	36	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	p,p'-DDE	2 4	J	R	21	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	p,p'-DDE	1 8	J	R	8 2	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	p,p'-DDT	3 8	J	R	21	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	p,p'-DDT	6 8	J	R	8 2	ug/kg	DL
SS	Pest	D1837	D1837003DL	DJA294DL	DL	TOXAPHENE	1100	U	R	1100	ug/kg	DL
SS	Pest	D1837	D1837012DL	DJA303DL	DL	TOXAPHENE	420	U	R	420	ug/kg	DL
SS	Pest	D1843	D1843006DL	DJA312DL	DL	TOXAPHENE	2000	U	R	2000	ug/kg	DL
SS	Pest	D1843	D1843007DL	DJA313DL	DL	TOXAPHENE	1900	U	R	1900	ug/kg	DL
SS	Pest	D1837	D1837003	DJA294	N	DIELDRIN	100	E	R	4 1	ug/kg	LR
SS	Pest	D1837	D1837012	DJA303	N	DIELDRIN	54	E	R	4 1	ug/kg	LR
SS	Pest	D1843	D1843006	DJA312	N	DIELDRIN	58	E	R	3 8	ug/kg	LR
SS	Pest	D1843	D1843007	DJA313	N	DIELDRIN	52	E	R	3 6	ug/kg	LR
SS	Pest	D1843	D1843006	DJA312	N	METHOXYCHLOR	55	E	R	20	ug/kg	LR
SS	Pest	D1843	D1843007	DJA313	N	METHOXYCHLOR	58	E	R	19	ug/kg	LR
SS	Pest	D1843	D1843006	DJA312	N	p,p'-DDE	140	E	R	3 8	ug/kg	LR
SS	Pest	D1843	D1843007	DJA313	N	p,p'-DDE	140	E	R	3 6	ug/kg	LR
SS	Pest	D1843	D1843006	DJA312	N	p,p'-DDT	210	E	R	3 8	ug/kg	LR
SS	Pest	D1843	D1843007	DJA313	N	p,p'-DDT	220	E	R	3 6	ug/kg	LR
SS	VOA	D1835	D1835006R	DJA294R	RE	1,1,1-TRICHLOROETHANE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	1,1,2,2-TETRACHLOROETHANE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	1,1,2-TRICHLOROETHANE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	1,1-DICHLOROETHANE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	1,1-DICHLOROETHENE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	1,2-DICHLOROETHANE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	1,2-DICHLOROPROPANE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	2-HEXANONE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	ACETONE	170	=	R	9	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	BENZENE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	BROMODICHLOROMETHANE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	BROMOFORM	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	BROMOMETHANE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	CARBON DISULFIDE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	CARBON TETRACHLORIDE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	CHLOROBENZENE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	CHLOROETHANE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	CHLOROFORM	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	CHLOROMETHANE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	cis-1,3-DICHLOROPROPENE	10	U	R	10	ug/kg	RE

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Matrix	Parameter Class	SDG	Lab Sample ID	Sample ID	Sample Type	Parameter	Lab Result	Lab Qual	Final Qual	Detection Limit	Units	Comments
SS	VOA	D1835	D1835006R	DJA294R	RE	DIBROMOCHLOROMETHANE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	ETHYLBENZENE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	METHYL ETHYL KETONE	8	J	R	9	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	METHYL ISOBUTYL KETONE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	METHYLENE CHLORIDE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	STYRENE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	TETRACHLOROETHYLENE(PCE)	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	TOLUENE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	TOTAL 1,2-DICHLOROETHENE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	Total Xylenes	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	trans-1,3-DICHLOROPROPENE	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	TRICHLOROETHYLENE (TCE)	10	U	R	10	ug/kg	RE
SS	VOA	D1835	D1835006R	DJA294R	RE	VINYL CHLORIDE	10	U	R	10	ug/kg	RE

SS = surface soil

ug/kg = microgram per kilogram

DL = Lab duplicate

RE = Rejected

LR = Laboratory rejection

Appendix B-3c
October 1999 Detections in Blank Samples

Matrix	Lab Sample ID	Analytical Method	Sample ID	Sample Type	Parameter	Lab Result	Lab Qual	Detection Limit	Units
WQ	D1835002	SW6010	DJA290EB	EB	ALUMINUM	25	TR	5	ug/L
WQ	PBW991008P2	SW6010	QCD1517PBW~P	LB	ALUMINUM	21 7	TR	5	ug/L
WQ	D1517013	SW6010	ER-1	EB	ALUMINUM	14 8	TR	5	ug/L
WQ	D1517014	SW6010	FB-1	FB	ALUMINUM	11 1	TR	5	ug/L
SQ	PBS991008P1	SW6010	QCD1517PBS~P	LB	ALUMINUM	1 88	TR	1	mg/kg
WQ	D1517013	SW6010	ER-1	EB	CALCIUM	299	TR	53	ug/L
WQ	D1835002	SW6010	DJA290EB	EB	CALCIUM	72 9	TR	53	ug/L
WQ	D1517014	SW6010	FB-1	FB	CALCIUM	57 1	TR	53	ug/L
WQ	PBW991008P2	SW6010	QCD1517PBW~P	LB	CHROMIUM, TOTAL	2 4	TR	2	ug/L
WQ	D1517013	SW6010	ER-1	EB	CHROMIUM, TOTAL	2 1	TR	2	ug/L
SQ	PBS991008P1	SW6010	QCD1517PBS~P	LB	CHROMIUM, TOTAL	0 393	TR	0 2	mg/kg
WQ	D1517013	SW6010	ER-1	EB	COPPER	2 2	TR	1	ug/L
WQ	PBW991008P2	SW6010	QCD1517PBW~P	LB	COPPER	1 8	TR	1	ug/L
WQ	D1517014	SW6010	FB-1	FB	COPPER	1 2	TR	1	ug/L
SQ	PBS991008P1	SW6010	QCD1517PBS~P	LB	COPPER	0 144	TR	0 1	mg/kg
WQ	D1835002	SW6010	DJA290EB	EB	IRON	39	TR	11	ug/L
WQ	D1517013	SW6010	ER-1	EB	IRON	27 8	TR	11	ug/L
WQ	PBW991018P1	SW6010	QCD1835PBW~P	LB	IRON	25 8	TR	11	ug/L
WQ	PBW991008P2	SW6010	QCD1517PBW~P	LB	IRON	14 9	TR	11	ug/L
SQ	PBS991019P1	SW6010	QCD1837PBS~P	LB	IRON	2 996	TR	1	mg/kg
SQ	PBS991019P1	SW6010	QCD1843PBS~P	LB	IRON	1 798	TR	1	mg/kg
SQ	PBS991008P1	SW6010	QCD1517PBS~P	LB	IRON	1 642	TR	1	mg/kg
SQ	PBS991007P1	SW6010	QCD1512PBS~P	LB	IRON	1 31	TR	1	mg/kg
WQ	D1517013	SW6010	ER-1	EB	MAGNESIUM	32 1	TR	21	ug/L
WQ	PBW991008P2	SW6010	QCD1517PBW~P	LB	MAGNESIUM	28 2	TR	21	ug/L
WQ	D1517013	SW6010	ER-1	EB	MANGANESE	1 3	TR	1	ug/L
WQ	D1835002	SW6010	DJA290EB	EB	MANGANESE	1 3	TR	1	ug/L
SQ	PBS991008P1	SW6010	QCD1517PBS~P	LB	MANGANESE	0 578	TR	0 1	mg/kg
WQ	D1835002	SW6010	DJA290EB	EB	POTASSIUM	350	TR	300	ug/L
SQ	PBS991019P1	SW6010	QCD1843PBS~P	LB	POTASSIUM	46 607	TR	46	mg/kg
WQ	D1517013	SW6010	ER-1	EB	SODIUM	335	TR	42	ug/L
WQ	D1517014	SW6010	FB-1	FB	SODIUM	278	TR	42	ug/L
WQ	D1835002	SW6010	DJA290EB	EB	SODIUM	176	TR	42	ug/L
WQ	PBW991008P2	SW6010	QCD1517PBW~P	LB	SODIUM	80 6	TR	42	ug/L
WQ	D1517013	SW6010	ER-1	EB	ZINC	4	TR	2	ug/L
WQ	D1517014	SW6010	FB-1	FB	ZINC	3 4	TR	2	ug/L
WQ	D1835002	SW6010	DJA290EB	EB	ZINC	3 2	TR	2	ug/L
SQ	PBS991019P1	SW6010	QCD1837PBS~P	LB	ZINC	1 018	TR	0 1	mg/kg
SQ	PBS991007P1	SW6010	QCD1512PBS~P	LB	ZINC	0 536	TR	0 1	mg/kg
SQ	PBS991019P1	SW6010	QCD1843PBS~P	LB	ZINC	0 239	TR	0 1	mg/kg
SQ	PBS991008P1	SW6010	QCD1517PBS~P	LB	ZINC	0 236	TR	0 1	mg/kg
SQ	PBS991007F1	SW7421	QCD1512PBS~F	LB	LEAD	0 137	TR	0 04	mg/kg
WQ	D1517013	SW8260	ER-1	EB	ACETONE	19	=	10	ug/L
WQ	D1517014	SW8260	FB-1	FB	ACETONE	18	=	10	ug/L
WQ	D1835002	SW8260	DJA290EB	EB	ACETONE	9	J	10	ug/L
WQ	D1835003	SW8260	DJA291FB	FB	ACETONE	6	J	10	ug/L
WQ	D1517015	SW8260	TB-2	TB	ACETONE	3	J	10	ug/L
WQ	D1517012	SW8260	TB-1	TB	ACETONE	2	J	10	ug/L
WQ	J1011W01	SW8260	QCD1517J1011W01	LB	ACETONE	2	J	10	ug/L
WQ	J1011W01	SW8260	QCD1534-VJ1011W01	LB	ACETONE	2	J	10	ug/L
WQ	D1835001	SW8260	DJA289TB	TB	ACETONE	1	J	10	ug/L
WQ	D1517014	SW8260	FB-1	FB	METHYL ETHYL KETONE	2	J	10	ug/L
WQ	D1835001	SW8260	DJA289TB	TB	METHYLENE CHLORIDE	0 5	J	10	ug/L
WQ	D1517015	SW8260	TB-2	TB	METHYLENE CHLORIDE	0 3	J	10	ug/L
SS	D1843008	SW8260	DJA314TB	TB	METHYLENE CHLORIDE	0 2	J	10	ug/L
WQ	D1517012	SW8260	TB-1	TB	METHYLENE CHLORIDE	0 2	J	10	ug/L
WQ	J1011W01	SW8260	QCD1517J1011W01	LB	METHYLENE CHLORIDE	0 1	J	10	ug/L
WQ	J1011W01	SW8260	QCD1534-VJ1011W01	LB	METHYLENE CHLORIDE	0 1	J	10	ug/L
WQ	D1835001	SW8260	DJA289TB	TB	TOLUENE	1	J	10	ug/L
SS	D1843008	SW8260	DJA314TB	TB	TOLUENE	0 8	J	10	ug/L
WQ	D1517013	SW8270	ER-1	EB	bis(2-ETHYLHEXYL)	18	=	10	ug/L
SQ	K9906974MB	SW9060	QCD1500K9906974MB	LB	TOTAL ORGANIC	300	J	500	mg/kg

SQ = soil quality

WQ = water quality

MG/KG = milligrams per kilogram

UG/L = micrograms per liter

= D Detected Analyte was analyzed for and detected at the reported concentration,

U = Undetected Analyte was analyzed for but not detected above the method detection limit (MDL),

LB= Laboratory blank

FB = field blank

EB = Equipment blank

TB = Trip blank

Appendix B-3d
October 1999 Frequency and Range of Detection in Blanks

Matrix	Sample Type	Analytical Method	Parameter	Number Analyzed	Number Detected	Minimum Detected	Maximum Detected	Minimum Detection Limit	Maximum Detection Limit	Units
WQ	EB	SW8260	ACETONE	2	2	9 0	19 0	10 0	10 0	ug/L
WQ	FB	SW8260	ACETONE	2	2	6 0	18 0	10 0	10 0	ug/L
WQ	LB	SW8260	ACETONE	4	2	2 0	2 0	10 0	10 0	ug/L
WQ	TB	SW8260	ACETONE	3	3	1 0	3 0	10 0	10 0	ug/L
SQ	LB	SW6010	ALUMINUM	4	1	1 9	1.9	0 1	1 0	mg/kg
WQ	EB	SW6010	ALUMINUM	2	2	14 8	25 0	5 0	5 0	ug/L
WQ	FB	SW6010	ALUMINUM	1	1	11 1	11 1	5 0	5 0	ug/L
WQ	LB	SW6010	ALUMINUM	2	1	21 7	21 7	5 0	5 0	ug/L
WQ	EB	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	2	1	18 0	18 0	10 0	10 0	ug/L
WQ	EB	SW6010	CALCIUM	2	2	72 9	299 0	53 0	53 0	ug/L
WQ	FB	SW6010	CALCIUM	1	1	57 1	57 1	53 0	53 0	ug/L
SQ	LB	SW6010	CHROMIUM, TOTAL	4	1	0 4	0 4	0 2	0 2	mg/kg
WQ	EB	SW6010	CHROMIUM, TOTAL	2	1	2 1	2 1	2 0	2 0	ug/L
WQ	LB	SW6010	CHROMIUM, TOTAL	2	1	2 4	2 4	2 0	2 0	ug/L
SQ	LB	SW6010	COPPER	4	1	0 1	0 1	0 1	0 1	mg/kg
WQ	EB	SW6010	COPPER	2	1	2 2	2 2	1 0	1 0	ug/L
WQ	FB	SW6010	COPPER	1	1	1 2	1 2	1 0	1 0	ug/L
WQ	LB	SW6010	COPPER	2	1	1 8	1 8	1 0	1 0	ug/L
SQ	LB	SW6010	IRON	4	4	1 3	3 0	1 0	1 0	mg/kg
WQ	EB	SW6010	IRON	2	2	27 8	39 0	11 0	11 0	ug/L
WQ	LB	SW6010	IRON	2	2	14 9	25 8	11 0	11 0	ug/L
SQ	LB	SW7421	LEAD	4	1	0 1	0 1	0 0	0 1	mg/kg
WQ	EB	SW6010	MAGNESIUM	2	1	32 1	32 1	21 0	21 0	ug/L
WQ	LB	SW6010	MAGNESIUM	2	1	28 2	28 2	21 0	21 0	ug/L
SQ	LB	SW6010	MANGANESE	4	1	0 6	0 6	0 1	0 1	mg/kg
WQ	EB	SW6010	MANGANESE	2	2	1 3	1 3	1 0	1 0	ug/L
WQ	FB	SW8260	METHYL ETHYL KETONE	2	1	2 0	2 0	10 0	10 0	ug/L
SS	TB	SW8260	METHYLENE CHLORIDE	1	1	0 2	0 2	10 0	10 0	ug/L
WQ	LB	SW8260	METHYLENE CHLORIDE	4	2	0 1	0 1	10 0	10 0	ug/L
WQ	TB	SW8260	METHYLENE CHLORIDE	3	3	0 2	0 5	10 0	10 0	ug/L
SQ	LB	SW6010	POTASSIUM	4	1	46 6	46 6	46 0	46 0	mg/kg
WQ	EB	SW6010	POTASSIUM	2	1	350 0	350 0	300 0	300 0	ug/L
WQ	EB	SW6010	SODIUM	2	2	176 0	335 0	42 0	42 0	ug/L
WQ	FB	SW6010	SODIUM	1	1	278 0	278 0	42 0	42 0	ug/L
WQ	LB	SW6010	SODIUM	2	1	80 6	80 6	42 0	42 0	ug/L
SS	TB	SW8260	TOLUENE	1	1	0 8	0 8	10 0	10 0	ug/L
WQ	TB	SW8260	TOLUENE	3	1	1 0	1 0	10 0	10 0	ug/L
SQ	LB	SW9060	TOTAL ORGANIC CARBON	2	1	300 0	300 0	20 0	500 0	mg/kg
SQ	LB	SW6010	ZINC	4	4	0 2	1 0	0 1	0 1	mg/kg
WQ	EB	SW6010	ZINC	2	2	3 2	4 0	2 0	2 0	ug/L
WQ	FB	SW6010	ZINC	1	1	3 4	3 4	2 0	2 0	ug/L

SQ = soil quality

WQ = water quality

MG/KG = milligrams per kilogram

UG/L = micrograms per liter

= D Detected Analyte was analyzed for and detected at the reported concentration,

U = Undetected Analyte was analyzed for but not detected above the method detection limit (MDL),

LB= Laboratory blank

FB = field blank

EB = Equipment blank

TB = Trip blank

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Appendix B-3e
October 1999 Surrogate Recoveries

Analytical Method	Preparation Method	Matrix	Lab Sample ID	Sample ID	Sample Type	SW8081 (SW3520) 2,4,5,6-TETRACHLORO-META XYLENE	SW8081 (SW3520) DECACHLOROBIPHENYL	SW8081 (SW3550) 2,4,5,6-TETRACHLORO-META XYLENE	SW8081 (SW3550) DECACHLOROBIPHENYL	SW8151 (SW3510) 2,4-DICHLOROPHENYLACETIC ACID	SW8151 (SW3550) 2,4-DICHLOROPHENYLACETIC ACID	SW8260 (METHOD) 1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	SW8260 (METHOD) DIBROMOFLUOROMETHANE	SW8260 (METHOD) TOLUENE-D8	SW8270 (SW3520)- 2,4,6-TRIBROMOPHENOL	SW8270 (SW3520) 2-FLUOROBIPHENYL	SW8270 (SW3520) 2-FLUOROPHENOL	SW8270 (SW3520) NITROBENZENE-D5	SW8270 (SW3520) PHENOL-D5	SW8270 (SW3520)- TERPHENYL-D14	SW8270 (SW3550) 2,4,6-TRIBROMOPHENOL	SW8270 (SW3550) 2-FLUOROBIPHENYL	SW8270 (SW3550) 2-FLUOROPHENOL	SW8270 (SW3550)- NITROBENZENE-D5	SW8270 (SW3550) PHENOL-D5	SW8270 (SW3550) TERPHENYL-D14
SW8081	SW3550	SB	D1517006	SBLFF3-5	N			62	69																		
SW8081	SW3550	SB	D1517006MS	SBLFF3-5MS	MS			64	77																		
SW8081	SW3550	SB	D1517006MSD	SBLFF3-5MSD	SD			53	66																		
SW8081	SW3550	SB	D1517007	SBLFF3-5D	N			56	68																		
SW8081	SW3550	SB	D1517011	SBLFE3-5	N			56	65																		
SW8151	SW3550	SB	D1517007	SBLFF3-5D	N						41																
SW8151	SW3550	SB	D1517007MS	SBLFF3-5DMS	MS						48																
SW8151	SW3550	SB	D1517007MSD	SBLFF3-5DMSD	SD						49																
SW8151	SW3550	SB	D1517011	SBLFE3-5	N						46																
SW8270	SW3550	SB	D1517006	SBLFF3-5	N																						
SW8270	SW3550	SB	D1517006MS	SBLFF3-5MS	MS																						
SW8270	SW3550	SB	D1517006MSD	SBLFF3-5MSD	SD																						
SW8270	SW3550	SB	D1517007	SBLFF3-5D	N																						
SW8270	SW3550	SB	D1517011	SBLFE3-5	N																						
SW8260	METHOD	SB	D1512007	SBLFB1415	N							106	91	112													
SW8260	METHOD	SB	D1512006	SBLFB8-10	N							107	91	111													
SW8260	METHOD	SB	D1512002	SBLFA8-10	N							108	90	114													
SW8260	METHOD	SB	D1512003	SBLFA1415	N							108	90	110													
SW8260	METHOD	SB	D1512004	SBLFA2830	N							108	91	115													
SW8260	METHOD	SB	D1512010	SBLFD8-10	N							108	95	113													
SW8260	METHOD	SB	D1512012	SBLFD2830	N							108	97	114													
SW8260	METHOD	SB	D1512011	SBLFD1415	N							113	94	115													
SW8260	METHOD	SB	D1517006	SBLFF3-5	N							82	86	91													
SW8260	METHOD	SB	D1512008	SBLFB2830	N							84	89	92													
SW8260	METHOD	SB	D1517003	SBLFC1415	N							92	100	97													
SW8260	METHOD	SB	D1517006MS	SBLFF3-5MS	MS							92	93	101													
SW8260	METHOD	SB	D1517004	SBLFC2830	N							93	101	100													
SW8260	METHOD	SB	D1517006MSD	SBLFF3-5MSD	SD							93	95	105													
SW8260	METHOD	SB	D1517011	SBLFE3-5	N							93	100	102													
SW8260	METHOD	SB	D1517002	SBLFC8-10	N							94	102	101													
SW8260	METHOD	SB	D1517007	SBLFF3-5D	N							94	94	107													
SW8081	SW3550	SQ	PSB11012	QCD1512PSB11012	LB			64	73																		
SW8081	SW3550	SQ	PSB11012	QCD1517PSB11012	LB			64	73																		
SW8081	SW3550	SQ	PSB11020	QCD1837PSB11020	LB			67	71																		
SW8081	SW3550	SQ	PSB11021	QCD1843PSB11021	LB			68	74																		
SW8151	SW3550	SQ	K991016-SB	QCD1512K991016-SB	LB						88																
SW8151	SW3550	SQ	K991016-SB	QCD1517K991016-SB	LB						92																
SW8151	SW3550	SQ	K991029-SB1	QCD1837K991029-SB1	LB						98																
SW8151	SW3550	SQ	K991029-SB2	QCD1843K991029-SB2	LB						104																
SW8270	SW3550	SQ	Z1013SA1	QCD1512Z1013SA1	LB																						
SW8270	SW3550	SQ	Z1013SA1	QCD1517Z1013SA1	LB																						
SW8270	SW3550	SQ	Z1021SA1	QCD1837Z1021SA1	LB																						
SW8270	SW3550	SQ	Z1022SA1	QCD1843Z1022SA1	LB																						
SW8270	SW3550	SQ	Z1027SA1	QCD1843Z1027SA1	LB																						
SW8260	METHOD	SQ	K1006S02	QCD1512K1006S02	LB							109	86	112													
SW8260	METHOD	SQ	K1013S01	QCD1512K1013S01	LB							91	94	96													
SW8260	METHOD	SQ	K1013S01	QCD1517K1013S01	LB							91	94	96													
SW8260	METHOD	SQ	K1027S01	QCD1843K1027S01	LB							95	108	98													
SW8260	METHOD	SQ	K1014S01	QCD1517K1014S01	LB							96	100	102													
SW8260	METHOD	SQ	K1026S01	QCD1835K1026S01	LB							96	110	94													
SW8081	SW3550	SS	D1512001	SBLFA0-1	N			83	72																		
SW8081	SW3550	SS	D1512005	SBLFB0-1	N			88	76																		
SW8081	SW3550	SS	D1512009	SBLFD0-1	N			88	76																		
SW8081	SW3550	SS	D1517001	SBLFC0-1	N			66	55																		
SW8081	SW3550	SS	D1517005	SBLFF0-1	N			47	54																		
SW8081	SW3550	SS	D1517010	SBLFE0-1	N			62	50																		

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Appendix B-3e
October 1999 Surrogate Recoveries

Analytical Method	Preparation Method	Matrix	Lab Sample ID	Sample ID	Sample Type	SW8081 (SW3520): 2,4,5,6-TETRACHLORO-META XYLENE	SW8081 (SW3520): DECACHLOROBIPHENYL	SW8081 (SW3550): 2,4,5,6-TETRACHLORO-META XYLENE	SW8081 (SW3550): DECACHLOROBIPHENYL	SW8151 (SW3510)/ 2,4-DICHLOROPHENYLACETIC ACID	SW8151 (SW3550) 2,4-DICHLOROPHENYLACETIC ACID	SW8260 (METHOD): 1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	SW8260 (METHOD). DIBROMOFLUOROMETHANE	SW8260 (METHOD) TOLUENE-D8	SW8270 (SW3520)/ 2,4,6-TRIBROMOPHENOL	SW8270 (SW3520): 2-FLUOROBIPHENYL	SW8270 (SW3520) 2-FLUOROPHENOL	SW8270 (SW3520): NITROBENZENE-D5	SW8270 (SW3520) PHENOL-D5	SW8270 (SW3520): TERPHENYL-D14	SW8270 (SW3550). 2,4,6-TRIBROMOPHENOL	SW8270 (SW3550): 2-FLUOROBIPHENYL	SW8270 (SW3550). 2-FLUOROPHENOL	SW8270 (SW3550) NITROBENZENE-D5	SW8270 (SW3550) PHENOL-D5	SW8270 (SW3550) TERPHENYL-D14
SW8081	SW3550	SS	D1837001	DJA292	N			78	87																	
SW8081	SW3550	SS	D1837002	DJA293	N			74	73																	
SW8081	SW3550	SS	D1837003	DJA294	N			61	64																	
SW8081	SW3550	SS	D1837003DL	DJA294DL	DL			72	80																	
SW8081	SW3550	SS	D1837004	DJA295	N			70	82																	
SW8081	SW3550	SS	D1837005	DJA296	FD			73	67																	
SW8081	SW3550	SS	D1837006	DJA297	N			67	66																	
SW8081	SW3550	SS	D1837007	DJA298	N			67	74																	
SW8081	SW3550	SS	D1837008	DJA299	N			66	42																	
SW8081	SW3550	SS	D1837009	DJA300	N			67	61																	
SW8081	SW3550	SS	D1837010	DJA301	N			63	82																	
SW8081	SW3550	SS	D1837011	DJA302	N			68	75																	
SW8081	SW3550	SS	D1837012	DJA303	N			63	67																	
SW8081	SW3550	SS	D1837012DL	DJA303DL	DL			63	66																	
SW8081	SW3550	SS	D1837013	DJA304	N			70	79																	
SW8081	SW3550	SS	D1837014	DJA305	N			74	61																	
SW8081	SW3550	SS	D1837015	DJA306	N			72	64																	
SW8081	SW3550	SS	D1843001	DJA307	N			72	80																	
SW8081	SW3550	SS	D1843002	DJA308	N			56	64																	
SW8081	SW3550	SS	D1843003	DJA309	FD			65	74																	
SW8081	SW3550	SS	D1843004	DJA310	N			68	77																	
SW8081	SW3550	SS	D1843005	DJA311	N			64	73																	
SW8081	SW3550	SS	D1843006	DJA312	N			74	52																	
SW8081	SW3550	SS	D1843006DL	DJA312DL	DL			71	82																	
SW8081	SW3550	SS	D1843007	DJA313	N			74	66																	
SW8081	SW3550	SS	D1843007DL	DJA313DL	DL			75	64																	
SW8151	SW3550	SS	D1512001	SBLFA0-1	N						75															
SW8151	SW3550	SS	D1512005	SBLFB0-1	N						79															
SW8151	SW3550	SS	D1512009	SBLFD0-1	N						56															
SW8151	SW3550	SS	D1517001	SBLFC0-1	N						45															
SW8151	SW3550	SS	D1517005	SBLFF0-1	N						44															
SW8151	SW3550	SS	D1517010	SBLFE0-1	N						47															
SW8151	SW3550	SS	D1837001	DJA292	N						75															
SW8151	SW3550	SS	D1837002	DJA293	N						79															
SW8151	SW3550	SS	D1837003	DJA294	N						56															
SW8151	SW3550	SS	D1837004	DJA295	N						87															
SW8151	SW3550	SS	D1837005	DJA296	FD						87															
SW8151	SW3550	SS	D1837006	DJA297	N						93															
SW8151	SW3550	SS	D1837007	DJA298	N						81															
SW8151	SW3550	SS	D1837008	DJA299	N						68															
SW8151	SW3550	SS	D1837009	DJA300	N						78															
SW8151	SW3550	SS	D1837010	DJA301	N						80															
SW8151	SW3550	SS	D1837011	DJA302	N						55															
SW8151	SW3550	SS	D1837012	DJA303	N						90															
SW8151	SW3550	SS	D1837013	DJA304	N						80															
SW8151	SW3550	SS	D1837014	DJA305	N						88															
SW8151	SW3550	SS	D1837015	DJA306	N						74															
SW8151	SW3550	SS	D1843001	DJA307	N						63															
SW8151	SW3550	SS	D1843002	DJA308	N						83															
SW8151	SW3550	SS	D1843003	DJA309	FD						86															
SW8151	SW3550	SS	D1843004	DJA310	N						74															
SW8151	SW3550	SS	D1843005	DJA311	N						86															
SW8151	SW3550	SS	D1843006	DJA312	N						80															
SW8151	SW3550	SS	D1843007	DJA313	N						90															
SW8270	SW3550	SS	D1512001	SBLFA0-1	N																	77	80	76	75	80	95
SW8270	SW3550	SS	D1512005	SBLFB0-1	N																	69	81	77	74	81	85

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Appendix B-3e
October 1999 Surrogate Recoveries

Analytical Method	Preparation Method	Matrix	Lab Sample ID	Sample ID	Sample Type	SW8081 (SW3520) 2,4,5,6-TETRACHLORO-META XYLENE	SW8081 (SW3520) DECACHLOROBIPHENYL	SW8081 (SW3550) 2,4,5,6-TETRACHLORO-META XYLENE	SW8081 (SW3550) DECACHLOROBIPHENYL	SW8151 (SW3510) 2,4-DICHLOROPHENYLACETIC ACID	SW8151 (SW3550) 2,4-DICHLOROPHENYLACETIC ACID	SW8260 (METHOD) 1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	SW8260 (METHOD) DIBROMOFLUOROMETHANE	SW8260 (METHOD) TOLUENE-D8	SW8270 (SW3520) 2,4,6-TRIBROMOPHENOL	SW8270 (SW3520) 2-FLUOROBIPHENYL	SW8270 (SW3520) 2-FLUOROPHENOL	SW8270 (SW3520) NITROBENZENE-D5	SW8270 (SW3520) PHENOL-D5	SW8270 (SW3520) TERPHENYL-D14	SW8270 (SW3550) 2,4,6-TRIBROMOPHENOL	SW8270 (SW3550) 2-FLUOROBIPHENYL	SW8270 (SW3550) 2-FLUOROPHENOL	SW8270 (SW3550) NITROBENZENE-D5	SW8270 (SW3550) PHENOL-D5	SW8270 (SW3550) TERPHENYL-D14
SW8270	SW3550	SS	D1512009	SBLFD0-1	N																67	73	71	70	74	75
SW8270	SW3550	SS	D1517001	SBLFC0-1	N																67	73	70	70	72	89
SW8270	SW3550	SS	D1517005	SBLFF0-1	N																67	75	71	73	75	80
SW8270	SW3550	SS	D1517010	SBLFE0-1	N																74	80	79	77	81	89
SW8270	SW3550	SS	D1837001	DJA292	N																57	64	62	60	62	70
SW8270	SW3550	SS	D1837002	DJA293	N																64	66	64	62	63	66
SW8270	SW3550	SS	D1837003	DJA294	N																60	65	63	61	64	73
SW8270	SW3550	SS	D1837004	DJA295	N																61	65	61	61	62	71
SW8270	SW3550	SS	D1837005	DJA296	FD																63	68	67	65	68	71
SW8270	SW3550	SS	D1837006	DJA297	N																61	65	65	63	65	76
SW8270	SW3550	SS	D1837007	DJA298	N																55	58	60	58	60	76
SW8270	SW3550	SS	D1837008	DJA299	N																63	66	66	64	65	80
SW8270	SW3550	SS	D1837009	DJA300	N																61	64	62	60	63	71
SW8270	SW3550	SS	D1837010	DJA301	N																63	67	67	63	66	72
SW8270	SW3550	SS	D1837011	DJA302	N																60	62	62	61	62	73
SW8270	SW3550	SS	D1837012	DJA303	N																60	66	67	64	67	69
SW8270	SW3550	SS	D1837013	DJA304	N																63	67	64	62	64	78
SW8270	SW3550	SS	D1837014	DJA305	N																59	64	63	62	63	68
SW8270	SW3550	SS	D1837015	DJA306	N																64	69	67	66	68	73
SW8270	SW3550	SS	D1843001	DJA307	N																69	80	75	78	76	81
SW8270	SW3550	SS	D1843002	DJA308	N																69	77	72	75	73	84
SW8270	SW3550	SS	D1843003	DJA309	FD																69	75	67	73	69	82
SW8270	SW3550	SS	D1843004	DJA310	N																70	76	74	77	74	83
SW8270	SW3550	SS	D1843005	DJA311	N																63	71	66	71	68	81
SW8270	SW3550	SS	D1843006	DJA312	N																69	80	75	78	76	82
SW8270	SW3550	SS	D1843007	DJA313	N																67	74	71	76	71	80
SW8260	METHOD	SS	D1835016	DJA304	N							100	111	104												
SW8260	METHOD	SS	D1843003	DJA309	FD							101	110	104												
SW8260	METHOD	SS	D1835014	DJA302	N							103	108	103												
SW8260	METHOD	SS	D1835017	DJA305	N							104	109	95												
SW8260	METHOD	SS	D1843001	DJA307	N							104	102	90												
SW8260	METHOD	SS	D1843006	DJA312	N							106	107	99												
SW8260	METHOD	SS	D1512001	SBLFA0-1	N							107	89	113												
SW8260	METHOD	SS	D1835013	DJA301	N							107	113	102												
SW8260	METHOD	SS	D1843004	DJA310	N							109	110	102												
SW8260	METHOD	SS	D1835006	DJA294	N							111	109	104												
SW8260	METHOD	SS	D1843007	DJA313	N							111	108	100												
SW8260	METHOD	SS	D1835011	DJA299	N							112	112	97												
SW8260	METHOD	SS	D1835006R	DJA294R	RE							121	112	112												
SW8260	METHOD	SS	D1512009	SBLFD0-1	N							80	82	90												
SW8260	METHOD	SS	D1517001	SBLFC0-1	N							83	84	91												
SW8260	METHOD	SS	D1835007	DJA295	N							83	96	88												
SW8260	METHOD	SS	D1512005	SBLFB0-1	N							85	92	93												
SW8260	METHOD	SS	D1835008	DJA296	FD							90	101	94												
SW8260	METHOD	SS	D1517001MS	SBLFC0-1MS	MS							92	98	97												
SW8260	METHOD	SS	D1517001MSD	SBLFC0-1MSD	SD							94	98	96												
SW8260	METHOD	SS	D1517010	SBLFE0-1	N							94	92	110												
SW8260	METHOD	SS	D1835010	DJA298	N							95	96	102												
SW8260	METHOD	SS	D1843008	DJA314TB	TB							95	92	97												
SW8260	METHOD	SS	D1835004	DJA292	N							96	105	90												
SW8260	METHOD	SS	D1835005	DJA293	N							96	108	93												
SW8260	METHOD	SS	D1835009	DJA297	N							98	107	99												
SW8260	METHOD	SS	D1843002	DJA308	N							96	106	102												
SW8260	METHOD	SS	D1835012	DJA300	N							97	111	93												
SW8260	METHOD	SS	D1835015	DJA303	N							97	108	95												
SW8260	METHOD	SS	D1835018	DJA306	N							98	112	94												

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Appendix B-3e
October 1999 Surrogate Recoveries

Analytical Method	Preparation Method	Matrix	Lab Sample ID	Sample ID	Sample Type	SW8081 (SW3520) 2,4,5,6-TETRACHLORO-META XYLENE	SW8081 (SW3520) DECACHLOROBIPHENYL	SW8081 (SW3550) 2,4,5,6-TETRACHLORO-META XYLENE	SW8081 (SW3550) DECACHLOROBIPHENYL	SW8151 (SW3510) 2,4-DICHLOROPHENYLACETIC ACID	SW8151 (SW3550) 2,4-DICHLOROPHENYLACETIC ACID	SW8260 (METHOD) 1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	SW8260 (METHOD) DIBROMOFLUOROMETHANE	SW8260 (METHOD) TOLUENE-D8	SW8270 (SW3520) 2,4,6-TRIBROMOPHENOL	SW8270 (SW3520) 2-FLUOROBIPHENYL	SW8270 (SW3520) 2-FLUOROPHENOL	SW8270 (SW3520) NITROBENZENE-D5	SW8270 (SW3520) PHENOL-D5	SW8270 (SW3520) TERPHENYL-D14	SW8270 (SW3550) 2,4,6-TRIBROMOPHENOL	SW8270 (SW3550) 2-FLUOROBIPHENYL	SW8270 (SW3550) 2-FLUOROPHENOL	SW8270 (SW3550) NITROBENZENE-D5	SW8270 (SW3550) PHENOL-D5	SW8270 (SW3550) TERPHENYL-D14
SW8260	METHOD	SS	D1517005	SBLFF0-1	N							99	99	102												
SW8260	METHOD	SS	D1843005	DJA311	N							99	108	92												
SW8260	METHOD	WG	D1534001	MW-72	N							98	100	102												
SW8151	SW3510	WQ	D1517013	ER-1	EB					76																
SW8151	SW3510	WQ	D1517014	FB-1	FB					89																
SW8151	SW3510	WQ	K991012-WB	QCD1517K991012-WB	LB					84																
SW8151	SW3510	WQ	D1835002	DJA290EB	EB					60																
SW8151	SW3510	WQ	K991021-WB1	QCD1835K991021-WB1	LB					54																
SW8081	SW3520	WQ	D1517014	FB-1	FB	70	43																			
SW8081	SW3520	WQ	D1517013	ER-1	EB	72	40																			
SW8081	SW3520	WQ	D1835002D	DJA290EB	EB	72	28																			
SW8081	SW3520	WQ	PWB11008	QCD1517PWB11008	LB	74	66																			
SW8081	SW3520	WQ	PWB11018	QCD1835PWB11018	LB	74	44																			
SW8270	SW3520	WQ	D1517014	FB-1	FB										72	72	72	71	71	81						
SW8270	SW3520	WQ	Z1018WA2	QCD1835Z1018WA2	LB										74	72	74	72	73	89						
SW8270	SW3520	WQ	Z1011WA1	QCD1517Z1011WA1	LB										77	75	73	75	72	87						
SW8270	SW3520	WQ	D1517013	ER-1	EB										80	77	77	75	76	87						
SW8270	SW3520	WQ	D1835002	DJA290EB	EB										85	78	74	76	76	86						
SW8260	METHOD	WQ	D1517012	TB-1	TB							100	102	106												
SW8260	METHOD	WQ	D1517015	TB-2	TB							100	104	100												
SW8260	METHOD	WQ	J1026W01	QCD1835J1026W01	LB							82	87	90												
SW8260	METHOD	WQ	J1026W01	QCD1843J1026W01	LB							82	87	90												
SW8260	METHOD	WQ	D1835002	DJA290EB	EB							89	89	94												
SW8260	METHOD	WQ	D1517014	FB-1	FB							94	99	104												
SW8260	METHOD	WQ	D1835001	DJA289TB	TB							96	98	98												
SW8260	METHOD	WQ	D1835003	DJA291FB	FB							98	91	96												
SW8260	METHOD	WQ	J1011W01	QCD1517J1011W01	LB							97	110	100												
SW8260	METHOD	WQ	J1011W01	QCD1534-VJ1011W01	LB							97	110	100												
SW8260	METHOD	WQ	D1517013	ER-1	EB							99	102	104												

SS= Surface Soil
SB = Subsurface soil
WG = Groundwater
WS = surface water
SQ = soil quality
WQ = Water Quality
SE = Sediment
N = normal sample
MS = Matrix spike
SD = Sample duplicate
LB = Laboratory blank
EB = Equipment blank
AB = Ambient blank
FD = Field duplicate

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October 1999 MS/MSD Accuracy and Precision

Matrix	Analytical Method	Sample ID	Parameter	Lab Result	Lab Qual	MS Lab Result	MSD Lab Result	Units	MS Spike Added	MSD Spike Added	MS Recovery	MSD Recovery	RPD
SB	SW8270	SBLFF3-5	1,2,4-TRICHLOROBENZENE	820	U	1610 0	1600	ug/kg	2080 0	2080 0	77 40%	76 92%	0 62%
SB	SW8270	SBLFF3-5	1,4-DICHLOROBENZENE	820	U	1650 0	1580	ug/kg	2080 0	2080 0	79 33%	75 96%	4 33%
SB	SW8270	SBLFF3-5	2,4-DINITROTOLUENE	820	U	1570 0	1530	ug/kg	2080 0	2080 0	75 48%	73 56%	2 58%
SB	SW8270	SBLFF3-5	2-CHLOROPHENOL	820	U	1750 0	1710	ug/kg	2080 0	2080 0	84 13%	82 21%	2 31%
SB	SW8270	SBLFF3-5	4-CHLORO-3-METHYLPHENOL	820	U	1720 0	1710	ug/kg	2080 0	2080 0	82 69%	82 21%	0 58%
SB	SW8270	SBLFF3-5	4-NITROPHENOL	2100	U	1520 0	1500	ug/kg	2080 0	2080 0	73 08%	72 12%	1 32%
SB	SW8270	SBLFF3-5	ACENAPHTHENE	820	U	1370 0	1290	ug/kg	2080 0	2080 0	65 87%	62 02%	6 02%
SB	SW8270	SBLFF3-5	N-NITROSODI-n-PROPYLAMINE	820	U	1740 0	1720	ug/kg	2080 0	2080 0	83 65%	82 69%	1 16%
SB	SW8270	SBLFF3-5	PENTACHLOROPHENOL	410	U	1520 0	1490	ug/kg	2080 0	2080 0	73 08%	71 63%	1 99%
SB	SW8270	SBLFF3-5	PHENOL	820	U	1780 0	1750	ug/kg	2080 0	2080 0	85 58%	84 13%	1 70%
SB	SW8270	SBLFF3-5	PYRENE	820	U	1780 0	1640	ug/kg	2080 0	2080 0	85 58%	78 85%	8 19%
SB	SW8260	SBLFF3-5	1,1-DICHLOROETHENE	13	U	59 9	57 54	ug/kg	59 0	54 8	101 53%	104 96%	3 95%
SS	SW8260	SBLFC0-1	1,1-DICHLOROETHENE	12	U	74 2	74 4	ug/kg	76 6	76 6	96 85%	97 14%	0 30%
SS	SW8260	SBLFC0-1	BENZENE	12	U	76 3	76 14	ug/kg	76 6	76 6	99 56%	99 41%	0 14%
SB	SW8260	SBLFF3-5	BENZENE	13	U	56 3	55 26	ug/kg	59 0	54 8	95 49%	100 80%	1 86%
SS	SW8260	SBLFC0-1	CHLOROBENZENE	12	U	74 2	73 79	ug/kg	76 6	76 6	96 83%	96 34%	0 50%
SB	SW8260	SBLFF3-5	CHLOROBENZENE	13	U	55 6	54 03	ug/kg	59 0	54 8	94 23%	98 56%	2 79%
SB	SW8260	SBLFF3-5	TOLUENE	13	U	57 7	55 84	ug/kg	59 0	54 8	97 80%	101 86%	3 21%
SS	SW8260	SBLFC0-1	TOLUENE	12	U	73 6	73 86	ug/kg	76 6	76 6	96 14%	96 44%	0 31%
SS	SW8260	SBLFC0-1	TRICHLOROETHYLENE (TCE)	12	U	75 3	75 61	ug/kg	76 6	76 6	98 30%	98 72%	0 42%
SB	SW8260	SBLFF3-5	TRICHLOROETHYLENE (TCE)	13	U	57 7	56 48	ug/kg	59 0	54 8	97 83%	103 03%	2 10%
SB	SW8151	SBLFF3-5D	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	0 05	U	0 2	0 25	mg/kg	0 4	0 3	66 67%	71 43%	4 08%
SB	SW8151	SBLFF3-5D	2,4-D (DICHLOROPHENOXYACETIC ACID)	0 2	U	0 3	0 26	mg/kg	0 5	0 5	52 94%	52 00%	3 77%
SB	SW8151	SBLFF3-5D	SILVEX (2,4,5-TP)	0 05	U	0 2	0 24	mg/kg	0 4	0 3	63 89%	68 57%	4 26%
SB	SW8081	SBLFF3-5	ALDRIN	2 1	U	15 1	12 72	ug/kg	20 8	20 8	72 54%	61 07%	17 18%
SB	SW8081	SBLFF3-5	DIELDRIN	4 1	U	16 2	14 26	ug/kg	20 8	20 8	77 72%	68 46%	12 68%
SB	SW8081	SBLFF3-5	ENDRIN	4 1	U	15 6	13 62	ug/kg	20 8	20 8	74 80%	65 39%	13 42%
SB	SW8081	SBLFF3-5	GAMMA BHC (LINDANE)	2 1	U	14 5	12 48	ug/kg	20 8	20 8	69 37%	59 91%	14 63%
SB	SW8081	SBLFF3-5	HEPTACHLOR	2 1	U	15 4	13 34	ug/kg	20 8	20 8	74 08%	64 04%	14 53%
SB	SW8081	SBLFF3-5	p,p'-DDT	4 1	U	15 7	13 98	ug/kg	20 8	20 8	75 18%	67 11%	11 34%
SB	SW8081	SBLFF3-5	PCB-1260 (AROCHLOR 1260)	41	U	206 1	207 2	ug/kg	208 3	208 3	98 94%	99 47%	0 53%
SB	SW7841	SBLFF3-5	THALLIUM	0 42	TR	2 9	2 7702	mg/kg	2 5	2 5	100 43%	94 87%	4 86%
SB	SW7740	SBLFF3-5	SELENIUM	0 5	U	1 7	1 795	mg/kg	2 5	2 5	66 87%	72 38%	7 91%
SB	SW7471	SBLFF3-5	MERCURY	0 05	U	1 3	1 4678	mg/kg	0 9	0 9	143 43%	164 92%	13 94%
SB	SW7421	SBLFF3-5	LEAD	16 2	=	21.3	19 6335	mg/kg	2 4	2 4	208 28%	140 27%	8 13%
SB	SW7060	SBLFF3-5	ARSENIC	13 8	=	18 7	16 5652	mg/kg	2 5	2 5	193 65%	109 80%	11 98%
SB	SW6010	SBLFF3-5	ALUMINUM	12300	=	24241 5	23942 7329	mg/kg	215 8	215 8	5532 75%	5394 32%	1 24%
SB	SW6010	SBLFF3-5	ANTIMONY	1 2	U	24 2	18 3707	mg/kg	62 1	62 1	38 94%	29 58%	27 32%
SB	SW6010	SBLFF3-5	BARIUM	164	=	415 7	448 5523	mg/kg	248 5	248 5	101 26%	114 50%	7 61%
SB	SW6010	SBLFF3-5	BERYLLIUM	0 62	TR	6 3	6 3882	mg/kg	6 2	6 2	91 61%	92 89%	1 25%
SB	SW6010	SBLFF3-5	CADMIUM	0 54	TR	5 4	5 5271	mg/kg	6 2	6 2	78 15%	80 34%	2 49%
SB	SW6010	SBLFF3-5	CALCIUM	917	TR	1679 3	1800 8098	mg/kg	620 8	620 8	122 80%	142 37%	6 98%
SB	SW6010	SBLFF3-5	CHROMIUM, TOTAL	10 3	=	43 1	40 5995	mg/kg	24 8	24 8	132 08%	122 05%	5 95%
SB	SW6010	SBLFF3-5	COBALT	11 3	TR	67 7	73 3554	mg/kg	62 1	62 1	90 72%	99 86%	8 05%
SB	SW6010	SBLFF3-5	COPPER	23 2	=	54 2	60 6516	mg/kg	31 1	31 1	99 69%	120 61%	11 32%
SB	SW6010	SBLFF3-5	IRON	24100	=	31902 7	36844 8447	mg/kg	123 8	123 8	6300 27%	10290 74%	14 38%
SB	SW6010	SBLFF3-5	MAGNESIUM	2550	=	4530 2	4841 6243	mg/kg	622 9	622 9	317 89%	367 88%	6 65%
SB	SW6010	SBLFF3-5	MANGANESE	1310	=	1266 2	1848 0892	mg/kg	61 5	61 5	-71 20%	875 23%	37 37%
SB	SW6010	SBLFF3-5	NICKEL	20 8	=	80 8	86 3174	mg/kg	62 1	62 1	96 56%	105 42%	6 60%
SB	SW6010	SBLFF3-5	SILVER	0 5	U	5 7	5 8316	mg/kg	6 2	6 2	91 10%	93 91%	3 03%
SB	SW6010	SBLFF3-5	SODIUM	84 5	TR	642 0	652 6976	mg/kg	621 2	621 2	89 76%	91 47%	1 65%
SB	SW6010	SBLFF3-5	VANADIUM	26 3	=	104 0	101 3355	mg/kg	62 1	62 1	125 10%	120 82%	2 59%
SB	SW6010	SBLFF3-5	ZINC	66 5	=	135 7	151 5472	mg/kg	62 1	62 1	111 47%	137 01%	11 04%

SS= Surface Soil

SB = Subsurface soil

WG = Groundwater

WS = surface water

SE = Sediment

70312290

Appendix B-3g
October 1999 Field Duplicate Precision

Matrix	Analytical Method	Parameter	Sample ID	Final Result	Final Qual	Field Dup Final Result	Field Dup Final Qual	Units	Detection Limit	RPD
SS	SW8081	p,p'-DDE	DJA308	4 1	U	0 39	J	ug/kg	4 1	165 3%
SS	SW8260	ACETONE	DJA308	140	=	72	=	ug/kg	13	64 2%
SS	SW8260	ACETONE	DJA295	220	=	120	=	ug/kg	9	58 8%
SS	SW6010	BARIUM	DJA308	128	J	214	J	mg/kg	0 12	50 3%
SS	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	DJA295	13	J	8	J	ug/kg	9	47 6%
SS	SW6010	COBALT	DJA295	20 3	=	12 5	J	mg/kg	0 38	47 6%
SS	SW6010	MANGANESE	DJA308	678	J	1070	J	mg/kg	0 12	44 9%
SS	SW6010	POTASSIUM	DJA295	1350	=	1950	=	mg/kg	58	36 4%
SS	SW6010	SODIUM	DJA295	59 1	U	84 7	U	mg/kg	25	35 6%
SS	SW7471	MERCURY	DJA308	0 05	U	0 07	=	mg/kg	0 05	33 3%
SS	SW6010	COBALT	DJA308	8 3	J	11 4	J	mg/kg	0.37	31 5%
SS	SW8081	DIELDRIN	DJA295	15	=	11	=	ug/kg	4 1	30 8%
SS	SW6010	CADMIUM	DJA295	0 2	J	0 27	J	mg/kg	0 13	29 8%
SS	SW6010	CALCIUM	DJA295	3770	=	2830	=	mg/kg	23	28 5%
SS	SW7740	SELENIUM	DJA308	0 17	UJ	0 22	UJ	mg/kg	0 099	25 6%
SS	SW6010	MAGNESIUM	DJA308	2880	=	2240	=	mg/kg	3 7	25 0%
SS	SW6010	CALCIUM	DJA308	1660	J	1310	J	mg/kg	22	23 6%
SS	SW8260	METHYL ETHYL KETONE (2-BUTANONE)	DJA308	15	=	12	U	ug/kg	13	22 2%
SS	SW7841	THALLIUM	DJA308	0 32	J	0 26	J	mg/kg	0 099	20 7%
SS	SW6010	VANADIUM	DJA295	38 5	=	47 3	=	mg/kg	0 25	20 5%
SS	SW6010	MAGNESIUM	DJA295	3350	=	3990	=	mg/kg	3 8	17 4%
SS	SW6010	MANGANESE	DJA295	1080	=	907	=	mg/kg	0 13	17 4%
SS	SW6010	CHROMIUM, TOTAL	DJA295	18 7	=	22 1	=	mg/kg	0 25	16 7%
SS	SW6010	IRON	DJA308	25200	=	21400	=	mg/kg	1 2	16 3%
SS	SW6010	BARIUM	DJA295	177	=	208	=	mg/kg	0 13	16 1%
SS	SW6010	COPPER	DJA308	17 5	=	14 9	=	mg/kg	0 12	16 0%
SS	SW6010	ANTIMONY	DJA295	1 2	U	1 4	U	mg/kg	1 2	15 4%
SS	SW6010	ALUMINUM	DJA295	19500	=	22500	=	mg/kg	1 3	14 3%
SS	SW6010	BERYLLIUM	DJA295	0 8	J	0 92	J	mg/kg	0 13	14 0%
SS	SW7060	ARSENIC	DJA308	12	J	10 5	J	mg/kg	0 49	13 3%
SS	SW6010	SODIUM	DJA308	99 5	J	87 8	J	mg/kg	25	12 5%
SS	SW6010	VANADIUM	DJA308	35	=	31	=	mg/kg	0 25	12 1%
SS	SW6010	IRON	DJA295	28900	=	32500	=	mg/kg	1 3	11 7%
SS	SW6010	ZINC	DJA295	72	=	80 9	=	mg/kg	0 13	11 6%
SS	SW6010	CHROMIUM, TOTAL	DJA308	17 9	=	16	=	mg/kg	0 25	11 2%
SS	SW6010	ALUMINUM	DJA308	18200	=	16500	=	mg/kg	1 2	9 8%
SS	SW6010	ZINC	DJA308	63 5	=	57 6	=	mg/kg	0 12	9 7%
SS	SW6010	COPPER	DJA295	22 1	=	24 3	=	mg/kg	0 13	9 5%
SS	SW6010	NICKEL	DJA295	23 4	=	25 7	=	mg/kg	0 63	9 4%
SS	SW8081	BETA ENDOSULFAN	DJA295	4 1	U	4 5	U	ug/kg	4 1	9 3%
SS	SW8081	ENDOSULFAN SULFATE	DJA295	4 1	U	4 5	U	ug/kg	4 1	9 3%
SS	SW8081	ENDRIN	DJA295	4 1	U	4 5	U	ug/kg	4 1	9 3%
SS	SW8081	ENDRIN ALDEHYDE	DJA295	4 1	U	4 5	U	ug/kg	4 1	9 3%
SS	SW8081	ENDRIN KETONE	DJA295	4 1	U	4 5	U	ug/kg	4 1	9 3%
SS	SW8081	p,p'-DDD	DJA295	4 1	U	4 5	U	ug/kg	4 1	9 3%
SS	SW8081	p,p'-DDE	DJA295	4 1	U	4 5	U	ug/kg	4 1	9 3%
SS	SW8081	p,p'-DDT	DJA295	4 1	U	4 5	U	ug/kg	4 1	9 3%
SS	SW8270	1,2,4-TRICHLOROBENZENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	1,2-DICHLOROBENZENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	1,3-DICHLOROBENZENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	1,4-DICHLOROBENZENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	2,4,6-TRICHLOROPHENOL	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	2,4-DICHLOROPHENOL	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	2,4-DIMETHYLPHENOL	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	2,4-DINITROTOLUENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	2,6-DINITROTOLUENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	2-CHLORONAPHTHALENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	2-CHLOROPHENOL	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	2-METHYLNAPHTHALENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	2-METHYLPHENOL (o-CRESOL)	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	2-NITROPHENOL	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	3,3'-DICHLOROBENZIDINE	DJA295	820	UJ	900	UJ	ug/kg	820	9 3%
SS	SW8270	4-BROMOPHENYL PHENYL ETHER	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	4-CHLORO-3-METHYLPHENOL	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	4-CHLOROANILINE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	4-CHLOROPHENYL PHENYL ETHER	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	4-METHYLPHENOL (p-CRESOL)	DJA295	820	U	900	U	ug/kg	820	9 3%

Appendix B-3g
October 1999 Field Duplicate Precision

Matrix	Analytical Method	Parameter	Sample ID	Final Result	Final Qual	Field Dup Final Result	Field Dup Final Qual	Units	Detection Limit	RPD
SS	SW8270	ACENAPHTHENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	ACENAPHTHYLENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	ANTHRACENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	BENZO(a)ANTHRACENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	BENZO(a)PYRENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	BENZO(b)FLUORANTHENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	BENZO(g,h,i)PERYLENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	BENZO(k)FLUORANTHENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	BENZYL BUTYL PHTHALATE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	bis(2-CHLOROETHOXY) METHANE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	bis(2-CHLOROETHYL) ETHER	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	CARBAZOLE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	CHRYSENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	DIBENZ(a,h)ANTHRACENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	DIBENZOFURAN	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	DIETHYL PHTHALATE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	DIMETHYL PHTHALATE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	DI-n-BUTYL PHTHALATE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	DI-n-OCTYLPHTHALATE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	FLUORANTHENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	FLUORENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	HEXACHLOROBENZENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	HEXACHLOROBUTADIENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	HEXACHLOROCYCLOPENTADIENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	HEXACHLOROETHANE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	INDENO(1,2,3-c,d)PYRENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	ISOPHORONE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	NAPHTHALENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	NITROBENZENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	N-NITROSODI-n-PROPYLAMINE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	N-NITROSODIPHENYLAMINE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	PENTACHLOROPHENOL	DJA295	410	U	450	U	ug/kg	410	9 3%
SS	SW8270	PHENANTHRENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	PHENOL	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	PYRENE	DJA295	820	U	900	U	ug/kg	820	9 3%
SS	SW8270	2,4,5-TRICHLOROPHENOL	DJA295	2100	U	2300	U	ug/kg	2100	9 1%
SS	SW8270	2,4-DINITROPHENOL	DJA295	2100	U	2300	U	ug/kg	2100	9 1%
SS	SW8270	2-NITROANILINE	DJA295	2100	U	2300	U	ug/kg	2100	9 1%
SS	SW8270	3-NITROANILINE	DJA295	2100	U	2300	U	ug/kg	2100	9 1%
SS	SW8270	4,6-DINITRO-2-METHYLPHENOL	DJA295	2100	U	2300	U	ug/kg	2100	9 1%
SS	SW8270	4-NITROANILINE	DJA295	2100	U	2300	U	ug/kg	2100	9 1%
SS	SW8270	4-NITROPHENOL	DJA295	2100	U	2300	U	ug/kg	2100	9 1%
SS	SW8081	METHOXYCHLOR	DJA295	21	U	23	U	ug/kg	21	9 1%
SS	SW8081	TOXAPHENE	DJA295	210	U	230	U	ug/kg	210	9 1%
SS	SW8081	ALDRIN	DJA295	2 1	U	2 3	U	ug/kg	2 1	9 1%
SS	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	DJA295	2 1	U	2 3	U	ug/kg	2 1	9 1%
SS	SW8081	ALPHA ENDOSULFAN	DJA295	2 1	U	2 3	U	ug/kg	2 1	9 1%
SS	SW8081	ALPHA-CHLORDANE	DJA295	2 1	U	2 3	U	ug/kg	2 1	9 1%
SS	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	DJA295	2 1	U	2 3	U	ug/kg	2 1	9 1%
SS	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	DJA295	2 1	U	2 3	U	ug/kg	2 1	9 1%
SS	SW8081	GAMMA BHC (LINDANE)	DJA295	2 1	U	2 3	U	ug/kg	2 1	9 1%
SS	SW8081	GAMMA-CHLORDANE	DJA295	2 1	U	2 3	U	ug/kg	2 1	9 1%
SS	SW8081	HEPTACHLOR	DJA295	2 1	U	2 3	U	ug/kg	2 1	9 1%
SS	SW8081	HEPTACHLOR EPOXIDE	DJA295	2 1	U	2 3	U	ug/kg	2 1	9 1%
SS	SW8260	1,1,1-TRICHLOROETHANE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	1,1,2,2-TETRACHLOROETHANE	DJA308	13	U	12	UJ	ug/kg	13	8 0%
SS	SW8260	1,1,2-TRICHLOROETHANE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	1,1-DICHLOROETHANE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	1,1-DICHLOROETHENE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	1,2-DICHLOROETHANE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	1,2-DICHLOROPROPANE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	2-HEXANONE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	BENZENE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	BROMODICHLOROMETHANE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	BROMOFORM	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	BROMOMETHANE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	CARBON DISULFIDE	DJA308	13	U	12	U	ug/kg	13	8 0%

Appendix B-3g
October 1999 Field Duplicate Precision

Matrix	Analytical Method	Parameter	Sample ID	Final Result	Final Qual	Field Dup Final Result	Field Dup Final Qual	Units	Detection Limit	RPD
SS	SW8260	CARBON TETRACHLORIDE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	CHLOROBENZENE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	CHLOROETHANE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	CHLOROFORM	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	CHLOROMETHANE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	cis-1,3-DICHLOROPROPENE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	DIBROMOCHLOROMETHANE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	ETHYLBENZENE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	METHYLENE CHLORIDE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	STYRENE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	TETRACHLOROETHYLENE(PCE)	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	TOLUENE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	TOTAL 1,2-DICHLOROETHENE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	Total Xylenes	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	trans-1,3-DICHLOROPROPENE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	TRICHLOROETHYLENE (TCE)	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW8260	VINYL CHLORIDE	DJA308	13	U	12	U	ug/kg	13	8 0%
SS	SW7740	SELENIUM	DJA295	0 5	U	0 54	U	mg/kg	0 5	7 7%
SS	SW6010	SILVER	DJA295	0 5	U	0 54	U	mg/kg	0 5	7 7%
SS	SW7421	LEAD	DJA295	21 2	=	19 8	=	mg/kg	0 25	6 8%
SS	SW6010	POTASSIUM	DJA308	1370	=	1280	=	mg/kg	57	6 8%
SS	SW7841	THALLIUM	DJA295	0 4	J	0 42	J	mg/kg	0 1	4 9%
SS	SW7421	LEAD	DJA308	16 2	=	15 5	=	mg/kg	0 25	4 4%
SS	SW7060	ARSENIC	DJA295	16 3	J	15 6	J	mg/kg	0 5	4 4%
SS	SW6010	BERYLLIUM	DJA308	0 69	J	0 72	J	mg/kg	0 12	4 3%
SS	SW8081	PCB-1221 (AROCHLOR 1221)	DJA295	83	U	84	U	ug/kg	83	1 2%
SS	SW6010	NICKEL	DJA308	20 6	=	20 7	=	mg/kg	0 62	0 5%
SS	SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	DJA308	0 05	U	0 05	U	mg/kg	0 05	0 0%
SS	SW8151	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	DJA295	0 05	U	0 05	U	mg/kg	0 05	0 0%
SS	SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	DJA295	0 2	U	0 2	U	mg/kg	0 2	0 0%
SS	SW8151	2,4-D (DICHLOROPHENOXYACETIC ACID)	DJA308	0 2	U	0 2	U	mg/kg	0 2	0 0%
SS	SW6010	ANTIMONY	DJA308	1 2	UJ	1 2	UJ	mg/kg	1 2	0 0%
SS	SW6010	CADMIUM	DJA308	0 16	J	0 16	J	mg/kg	0 12	0 0%
SS	SW8151	DINOSEB	DJA295	0 5	U	0 5	U	mg/kg	0 5	0 0%
SS	SW8151	DINOSEB	DJA308	0 5	U	0 5	U	mg/kg	0 5	0 0%
SS	SW7471	MERCURY	DJA295	0 07	J	0 07	J	mg/kg	0 05	0 0%
SS	SW6010	SILVER	DJA308	0 49	U	0 49	U	mg/kg	0 49	0 0%
SS	SW8151	SILVEX (2,4,5-TP)	DJA308	0 05	U	0 05	U	mg/kg	0 05	0 0%
SS	SW8151	SILVEX (2,4,5-TP)	DJA295	0 05	U	0 05	U	mg/kg	0 05	0 0%
SS	SW8260	1,1,1-TRICHLOROETHANE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	1,1,2,2-TETRACHLOROETHANE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	1,1,2-TRICHLOROETHANE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	1,1-DICHLOROETHANE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	1,1-DICHLOROETHENE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8270	1,2,4-TRICHLOROBENZENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	1,2-DICHLOROBENZENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8260	1,2-DICHLOROETHANE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	1,2-DICHLOROPROPANE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8270	1,3-DICHLOROBENZENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	1,4-DICHLOROBENZENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	2,2'-OXYBIS(1-CHLORO)PROPANE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	2,4,5-TRICHLOROPHENOL	DJA308	2000	U	2000	U	ug/kg	2000	0 0%
SS	SW8270	2,4,6-TRICHLOROPHENOL	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	2,4-DICHLOROPHENOL	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	2,4-DIMETHYLPHENOL	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	2,4-DINITROPHENOL	DJA308	2000	U	2000	U	ug/kg	2000	0 0%
SS	SW8270	2,4-DINITROTOLUENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	2,6-DINITROTOLUENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	2-CHLORONAPHTHALENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	2-CHLOROPHENOL	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8260	2-HEXANONE	DJA295	10	UJ	10	UJ	ug/kg	10	0 0%
SS	SW8270	2-METHYLNAPHTHALENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	2-METHYLPHENOL (o-CRESOL)	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	2-NITROANILINE	DJA308	2000	U	2000	U	ug/kg	2000	0 0%
SS	SW8270	2-NITROPHENOL	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	3,3'-DICHLOROBENZIDINE	DJA308	810	UJ	810	UJ	ug/kg	810	0 0%
SS	SW8270	3-NITROANILINE	DJA308	2000	U	2000	U	ug/kg	2000	0 0%

Appendix B-3g
October 1999 Field Duplicate Precision

Matrix	Analytical Method	Parameter	Sample ID	Final Result	Final Qual	Field Dup Final Result	Field Dup Final Qual	Units	Detection Limit	RPD
SS	SW8270	4,6-DINITRO-2-METHYLPHENOL	DJA308	2000	U	2000	U	ug/kg	2000	0 0%
SS	SW8270	4-BROMOPHENYL PHENYL ETHER	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	4-CHLORO-3-METHYLPHENOL	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	4-CHLOROANILINE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	4-CHLOROPHENYL PHENYL ETHER	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	4-METHYLPHENOL (p-CRESOL)	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	4-NITROANILINE	DJA308	2000	U	2000	U	ug/kg	2000	0 0%
SS	SW8270	4-NITROPHENOL	DJA308	2000	U	2000	U	ug/kg	2000	0 0%
SS	SW8270	ACENAPHTHENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	ACENAPHTHYLENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8081	ALDRIN	DJA308	2 1	U	2 1	U	ug/kg	2 1	0 0%
SS	SW8081	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	DJA308	2 1	U	2 1	U	ug/kg	2 1	0 0%
SS	SW8081	ALPHA ENDOSULFAN	DJA308	2 1	U	2 1	U	ug/kg	2 1	0 0%
SS	SW8081	ALPHA-CHLORDANE	DJA308	2 1	U	2 1	U	ug/kg	2 1	0 0%
SS	SW8270	ANTHRACENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8260	BENZENE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8270	BENZO(a)ANTHRACENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	BENZO(a)PYRENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	BENZO(b)FLUORANTHENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	BENZO(g,h,i)PERYLENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	BENZO(k)FLUORANTHENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	BENZYL BUTYL PHTHALATE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8081	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	DJA308	2 1	U	2 1	U	ug/kg	2 1	0 0%
SS	SW8081	BETA ENDOSULFAN	DJA308	4 1	U	4 1	U	ug/kg	4 1	0 0%
SS	SW8270	bis(2-CHLOROETHOXY) METHANE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	bis(2-CHLOROETHYL) ETHER	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	bis(2-ETHYLHEXYL) PHTHALATE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8260	BROMODICHLOROMETHANE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	BROMOFORM	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	BROMOMETHANE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8270	CARBAZOLE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8260	CARBON DISULFIDE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	CARBON TETRACHLORIDE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	CHLOROBENZENE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	CHLOROETHANE	DJA295	10	UJ	10	UJ	ug/kg	10	0 0%
SS	SW8260	CHLOROFORM	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	CHLOROMETHANE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8270	CHRYSENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8260	cis-1,3-DICHLOROPROPENE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8081	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	DJA308	2 1	U	2 1	U	ug/kg	2 1	0 0%
SS	SW8270	DIBENZ(a,h)ANTHRACENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	DIBENZOFURAN	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8260	DIBROMOCHLOROMETHANE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8081	DIELDRIN	DJA308	4 1	U	4 1	U	ug/kg	4 1	0 0%
SS	SW8270	DIETHYL PHTHALATE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	DIMETHYL PHTHALATE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	DI-n-BUTYL PHTHALATE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	DI-n-OCTYLPHTHALATE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8081	ENDOSULFAN SULFATE	DJA308	4 1	U	4 1	U	ug/kg	4 1	0 0%
SS	SW8081	ENDRIN	DJA308	4 1	U	4 1	U	ug/kg	4 1	0 0%
SS	SW8081	ENDRIN ALDEHYDE	DJA308	4 1	U	4 1	U	ug/kg	4 1	0 0%
SS	SW8081	ENDRIN KETONE	DJA308	4 1	U	4 1	U	ug/kg	4 1	0 0%
SS	SW8260	ETHYLBENZENE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8270	FLUORANTHENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	FLUORENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8081	GAMMA BHC (LINDANE)	DJA308	2 1	U	2 1	U	ug/kg	2 1	0 0%
SS	SW8081	GAMMA-CHLORDANE	DJA308	2 1	U	2 1	U	ug/kg	2 1	0 0%
SS	SW8081	HEPTACHLOR	DJA308	2 1	U	2 1	U	ug/kg	2 1	0 0%
SS	SW8081	HEPTACHLOR EPOXIDE	DJA308	2 1	U	2 1	U	ug/kg	2 1	0 0%
SS	SW8270	HEXACHLOROBENZENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	HEXACHLOROBUTADIENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	HEXACHLOROCYCLOPENTADIENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	HEXACHLOROETHANE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	INDENO(1,2,3-c,d)PYRENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	ISOPHORONE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8081	METHOXYCHLOR	DJA308	21	U	21	U	ug/kg	21	0 0%
SS	SW8260	METHYL ISOBUTYL KETONE (4-METHYL-2-	DJA295	10	UJ	10	UJ	ug/kg	10	0 0%
SS	SW8260	METHYLENE CHLORIDE	DJA295	10	U	10	U	ug/kg	9	0 0%

Appendix B-3g
October 1999 Field Duplicate Precision

Matrix	Analytical Method	Parameter	Sample ID	Final Result	Final Qual	Field Dup Final Result	Field Dup Final Qual	Units	Detection Limit	RPD
SS	SW8270	NAPHTHALENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	NITROBENZENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	N-NITROSODI-n-PROPYLAMINE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	N-NITROSODIPHENYLAMINE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8081	p,p'-DDD	DJA308	4 1	U	4 1	U	ug/kg	4 1	0 0%
SS	SW8081	p,p'-DDT	DJA308	4 1	U	4 1	U	ug/kg	4 1	0 0%
SS	SW8081	PCB-1016 (AROCHLOR 1016)	DJA308	41	U	41	U	ug/kg	41	0 0%
SS	SW8081	PCB-1016 (AROCHLOR 1016)	DJA295	41	U	41	U	ug/kg	41	0 0%
SS	SW8081	PCB-1221 (AROCHLOR 1221)	DJA308	83	U	83	U	ug/kg	83	0 0%
SS	SW8081	PCB-1232 (AROCHLOR 1232)	DJA308	41	U	41	U	ug/kg	41	0 0%
SS	SW8081	PCB-1232 (AROCHLOR 1232)	DJA295	41	U	41	U	ug/kg	41	0 0%
SS	SW8081	PCB-1242 (AROCHLOR 1242)	DJA308	41	U	41	U	ug/kg	41	0 0%
SS	SW8081	PCB-1242 (AROCHLOR 1242)	DJA295	41	U	41	U	ug/kg	41	0 0%
SS	SW8081	PCB-1248 (AROCHLOR 1248)	DJA295	41	U	41	U	ug/kg	41	0 0%
SS	SW8081	PCB-1248 (AROCHLOR 1248)	DJA308	41	U	41	U	ug/kg	41	0 0%
SS	SW8081	PCB-1254 (AROCHLOR 1254)	DJA308	41	U	41	U	ug/kg	41	0 0%
SS	SW8081	PCB-1254 (AROCHLOR 1254)	DJA295	41	U	41	U	ug/kg	41	0 0%
SS	SW8081	PCB-1260 (AROCHLOR 1260)	DJA308	41	U	41	U	ug/kg	41	0 0%
SS	SW8081	PCB-1260 (AROCHLOR 1260)	DJA295	41	U	41	U	ug/kg	41	0 0%
SS	SW8270	PENTACHLOROPHENOL	DJA308	410	U	410	U	ug/kg	410	0 0%
SS	SW8270	PHENANTHRENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	PHENOL	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8270	PYRENE	DJA308	810	U	810	U	ug/kg	810	0 0%
SS	SW8260	STYRENE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	TETRACHLOROETHYLENE(PCE)	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	TOLUENE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	TOTAL 1,2-DICHLOROETHENE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	Total Xylenes	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8081	TOXAPHENE	DJA308	210	U	210	U	ug/kg	210	0 0%
SS	SW8260	trans-1,3-DICHLOROPROPENE	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	TRICHLOROETHYLENE (TCE)	DJA295	10	U	10	U	ug/kg	10	0 0%
SS	SW8260	VINYL CHLORIDE	DJA295	10	U	10	U	ug/kg	10	0 0%

SS= Surface Soil

SB = Subsurface soil

WG = Groundwater

MG/L = milligrams per liter

MG/KG = milligrams per kilogram

= D Detected Analyte was analyzed for and detected at the reported concentration,

U = Undetected Analyte was analyzed for but not detected above the method detection limit (MDL),

J = Estimated The analyte was present, but the reported value may not be accurate or precise, and

ug/kg = micrograms per kilogram

Appendix B-4
2000 and 2001 Data Quality Evaluation Supporting Material

7031297

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW70-93FT	SW8260	CHLOROMETHANE	1	J	U	0 17	1	ug/L	BL
WG	MW79-100.5FT	SW8260	1,1,2,2-TETRACHLOROETHANE	1	J	U	0 11	1	ug/L	BL
WG	MW79-86 1FT	SW8260	1,1,2,2-TETRACHLOROETHANE	3 8	=	U	0.1	1	ug/L	BL
WG	13-77 3FT	SW8260	ACETONE	5	J	U	1.1	5	ug/L	BL
WG	MW13-79.5FT	SW8260	ACETONE	5	J	U	1 4	5	ug/L	BL
WG	MW69-88 2FT	SW8260	ACETONE	5	J	U	1.1	5	ug/L	BL
WG	MW69-94 2FT	SW8260	ACETONE	5	J	U	1 1	5	ug/L	BL
WG	MW70-86 3FT	SW8260	ACETONE	5	J	U	1 1	5	ug/L	BL
WG	MW70-89 5FT	SW8260	ACETONE	5	J	U	1 1	5	ug/L	BL
WG	MW70-93FT	SW8260	ACETONE	5	J	U	1 1	5	ug/L	BL
WG	MW73-80 6FT	SW8260	ACETONE	5	J	U	1 1	5	ug/L	BL
WG	MW73-84.5FT	SW8260	ACETONE	5	J	U	1 1	5	ug/L	BL
WG	MW73-88FT	SW8260	ACETONE	5	J	U	1 1	5	ug/L	BL
WG	MW73-92FT	SW8260	ACETONE	5	J	U	1.1	5	ug/L	BL
WG	MW74-83 3FT	SW8260	ACETONE	5	J	U	1.4	5	ug/L	BL
WG	MW74-86.5FT	SW8260	ACETONE	5	J	U	1.4	5	ug/L	BL
WG	MW74-90FT	SW8260	ACETONE	5	J	U	1.4	5	ug/L	BL
WG	MW75-83.3FT	SW8260	ACETONE	5	J	U	1.4	5	ug/L	BL
WG	MW75-87FT	SW8260	ACETONE	5	J	U	1 4	5	ug/L	BL
WG	MW75-91FT	SW8260	ACETONE	5	J	U	1 4	5	ug/L	BL
WG	MW76-88.7FT	SW8260	ACETONE	5	J	U	1 1	5	ug/L	BL
WG	MW76-91 7FT	SW8260	ACETONE	5	J	U	1 1	5	ug/L	BL
WG	MW77-87.5FT	SW8260	ACETONE	5	J	U	1 1	5	ug/L	BL
WG	MW87-73 6FT	SW8260	ACETONE	5	J	U	1.1	5	ug/L	BL
WG	MW87-76.8FT	SW8260	ACETONE	5	J	U	1.4	5	ug/L	BL
WG	MW87-80.3FT	SW8260	ACETONE	5	J	U	1 4	5	ug/L	BL
WG	RW11-60FT	SW8260	ACETONE	5	J	U	1 4	5	ug/L	BL
WG	RW20-80FT	SW8260	ACETONE	5	J	U	1 1	5	ug/L	BL
WG	RW69-69 5FT	SW8260	ACETONE	5	J	U	1.1	5	ug/L	BL
WG	MW201-64FEET	SW8260	ACETONE	5	J	U	0 83	5	ug/L	BL
WG	MW42-59FEET	SW8260	ACETONE	7 2	=	U	0 83	5	ug/L	BL
WG	MW79-100.5FT	SW8260	ACETONE	5	J	U	0 56	5	ug/L	BL
WG	MW79-86 1FT	SW8260	ACETONE	5	J	U	0 83	5	ug/L	BL
WG	MW79-91 3FT	SW8260	ACETONE	5	J	U	0.83	5	ug/L	BL
WG	MW79-96FEET	SW8260	ACETONE	5	J	U	0 83	5	ug/L	BL
WG	MW80-65 3FT	SW8260	ACETONE	5	J	U	0 83	5	ug/L	BL
WG	MW80-68.5FT	SW8260	ACETONE	5	J	U	0 83	5	ug/L	BL
WG	MW80-71 5FT	SW8260	ACETONE	5	J	U	0 83	5	ug/L	BL
WQ	CONTROL1	SW8260	ACETONE	5	J	U	1 1	5	ug/L	BL
WQ	CONTROL2	SW8260	ACETONE	5	J	U	1 1	5	ug/L	BL
WG	MW69-88 2FT	SW8260	CHLOROMETHANE	1	J	U	0.17	1	ug/L	BL
WG	MW73-80 6FT	SW8260	CHLOROMETHANE	2	=	U	0.17	1	ug/L	BL
WG	MW75-83 3FT	SW8260	CHLOROMETHANE	1	J	U	0 07	1	ug/L	BL
WG	MW75-91FT	SW8260	CHLOROMETHANE	1	J	U	0 07	1	ug/L	BL
WG	MW76-88.7FT	SW8260	CHLOROMETHANE	1	J	U	0 17	1	ug/L	BL
WG	MW76-91.7FT	SW8260	CHLOROMETHANE	1	J	U	0.17	1	ug/L	BL
WG	MW77-87 5FT	SW8260	CHLOROMETHANE	1	J	U	0 17	1	ug/L	BL
WG	RW11-60FT	SW8260	CHLOROMETHANE	1	J	U	0 07	1	ug/L	BL
WG	RW69-69.5FT	SW8260	CHLOROMETHANE	1	J	U	0 17	1	ug/L	BL
WG	13-77.3FT	SW8260	METHYLENE CHLORIDE	1	J	U	0 13	1	ug/L	BL
WG	MW69-88.2FT	SW8260	METHYLENE CHLORIDE	1	J	U	0.13	1	ug/L	BL
WG	MW70-89 5FT	SW8260	METHYLENE CHLORIDE	1	J	U	0.13	1	ug/L	BL
WG	MW70-93FT	SW8260	METHYLENE CHLORIDE	1	J	U	0 13	1	ug/L	BL
WG	MW73-80.6FT	SW8260	METHYLENE CHLORIDE	1	J	U	0 13	1	ug/L	BL
WG	MW73-84.5FT	SW8260	METHYLENE CHLORIDE	1	J	U	0 13	1	ug/L	BL
WG	MW73-92FT	SW8260	METHYLENE CHLORIDE	1	J	U	0.13	1	ug/L	BL
WG	MW74-90FT	SW8260	METHYLENE CHLORIDE	1	J	U	0.17	1	ug/L	BL
WG	MW75-83 3FT	SW8260	METHYLENE CHLORIDE	1	J	U	0 17	1	ug/L	BL
WG	MW75-91FT	SW8260	METHYLENE CHLORIDE	1	J	U	0.17	1	ug/L	BL
WG	MW76-88.7FT	SW8260	METHYLENE CHLORIDE	1	J	U	0.13	1	ug/L	BL
WG	MW76-91.7FT	SW8260	METHYLENE CHLORIDE	1	J	U	0 13	1	ug/L	BL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW77-87 5FT	SW8260	METHYLENE CHLORIDE	1	J	U	0 13	1	ug/L	BL
WG	MW87-73.6FT	SW8260	METHYLENE CHLORIDE	1	J	U	0 13	1	ug/L	BL
WG	RW11-60FT	SW8260	METHYLENE CHLORIDE	1	J	U	0.17	1	ug/L	BL
WG	RW20-80FT	SW8260	METHYLENE CHLORIDE	1	J	U	0 13	1	ug/L	BL
WG	RW69-69.5FT	SW8260	METHYLENE CHLORIDE	1	J	U	0 13	1	ug/L	BL
WG	MW47-113 3	SW8260	METHYLENE CHLORIDE	1	J	U	0 06	1	ug/L	BL
WG	MW47-116 5FT	SW8260	METHYLENE CHLORIDE	1	J	U	0 06	1	ug/L	BL
WQ	CONTROL1	SW8260	METHYLENE CHLORIDE	1	J	U	0.13	1	ug/L	BL
WQ	CONTROL2	SW8260	METHYLENE CHLORIDE	1	J	U	0 13	1	ug/L	BL
WG	MW87-73.6FT	SW8260	BROMOFORM	1	U	UJ	0 14	1	ug/L	CC
WG	MW47-113 3	SW8260	BROMOMETHANE	1	U	UJ	0 18	1	ug/L	CC
WG	MW47-116 5FT	SW8260	BROMOMETHANE	1	U	UJ	0.18	1	ug/L	CC
WG	MW47-120FEET	SW8260	BROMOMETHANE	1	U	UJ	0 18	1	ug/L	CC
WG	MW87-73.6FT	SW8260	CHLOROETHANE	1	U	UJ	0 3	1	ug/L	CC
WG	MW79-100 5FT	SW8260	CHLOROETHANE	1	U	UJ	0 08	1	ug/L	CC
WG	MW69-88 2FTDL	SW8260	1,1,1-TRICHLOROETHANE	50	U	R	11	50	ug/L	DL
WG	MW70-86.3FTDL	SW8260	1,1,1-TRICHLOROETHANE	20	U	R	4 4	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	1,1,1-TRICHLOROETHANE	50	U	R	11	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	1,1,1-TRICHLOROETHANE	40	U	R	4 8	40	ug/L	DL
WG	MW70-93FTDL	SW8260	1,1,1-TRICHLOROETHANE	2	U	R	0 44	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	1,1,1-TRICHLOROETHANE	10	U	R	2 2	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	1,1,1-TRICHLOROETHANE	200	U	R	44	200	ug/L	DL
WG	MW73-84 5FTDL	SW8260	1,1,1-TRICHLOROETHANE	20	U	R	2 4	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	1,1,1-TRICHLOROETHANE	2000	U	R	240	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	1,1,1-TRICHLOROETHANE	50	U	R	6	50	ug/L	DL
WG	MW73-92FTDL	SW8260	1,1,1-TRICHLOROETHANE	25	U	R	3	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	1,1,1-TRICHLOROETHANE	40	U	R	8 8	40	ug/L	DL
WG	MW74-86.5FTDL	SW8260	1,1,1-TRICHLOROETHANE	10	U	R	1 2	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	1,1,1-TRICHLOROETHANE	100	U	R	12	100	ug/L	DL
WG	MW74-90FTDL	SW8260	1,1,1-TRICHLOROETHANE	40	U	R	8 8	40	ug/L	DL
WG	MW75-83 3FTDL	SW8260	1,1,1-TRICHLOROETHANE	10	U	R	1 2	10	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	1,1,1-TRICHLOROETHANE	100	U	R	12	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	1,1,1-TRICHLOROETHANE	400	U	R	48	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	1,1,1-TRICHLOROETHANE	5	U	R	1.1	5	ug/L	DL
WG	MW76-88.7FTDL2	SW8260	1,1,1-TRICHLOROETHANE	50	U	R	11	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	1,1,1-TRICHLOROETHANE	200	U	R	44	200	ug/L	DL
WG	MW76-91 7FTDL	SW8260	1,1,1-TRICHLOROETHANE	50	U	R	11	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	1,1,1-TRICHLOROETHANE	200	U	R	44	200	ug/L	DL
WG	MW77-85FTDL	SW8260	1,1,1-TRICHLOROETHANE	400	U	R	88	400	ug/L	DL
WG	MW77-87.5FTDL	SW8260	1,1,1-TRICHLOROETHANE	10	U	R	2 2	10	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	1,1,1-TRICHLOROETHANE	200	U	R	44	200	ug/L	DL
WG	MW87-73.6FTDL	SW8260	1,1,1-TRICHLOROETHANE	10	U	R	1.2	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	1,1,1-TRICHLOROETHANE	20	U	R	2 4	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	1,1,1-TRICHLOROETHANE	20	U	R	2 4	20	ug/L	DL
WG	RW20-80FTDL	SW8260	1,1,1-TRICHLOROETHANE	5	U	R	1 1	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	1,1,1-TRICHLOROETHANE	40	U	R	8 8	40	ug/L	DL
WG	MW201-64FEETD	SW8260	1,1,1-TRICHLOROETHANE	10	U	R	0 8	10	ug/L	DL
WG	MW79-100.5FTD	SW8260	1,1,1-TRICHLOROETHANE	10	U	R	0.8	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	1,1,1-TRICHLOROETHANE	10	U	R	0.8	10	ug/L	DL
WG	MW79-91 3FTDL	SW8260	1,1,1-TRICHLOROETHANE	10	U	R	0.8	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	1,1,1-TRICHLOROETHANE	10	U	R	0.8	10	ug/L	DL
WG	MW69-88.2FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	50	U	R	8	50	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	1,1,2,2-TETRACHLOROETHANE	380	=	R	8	50	ug/L	DL
WG	MW70-93FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	12	=	R	0 32	2	ug/L	DL
WG	MW73-80.6FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	1000	E	R	1.6	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	1,1,2,2-TETRACHLOROETHANE	170	=	R	12	100	ug/L	DL
WG	RW20-80FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	10	=	R	0.8	5	ug/L	DL
WG	MW201-64FEETD	SW8260	1,1,2,2-TETRACHLOROETHANE	10	U	R	1	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	1,1,2,2-TETRACHLOROETHANE	10	U	R	1 1	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	3 4	J	R	1	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	10	U	R	1	10	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW79-96FEETDL	SW8260	1,1,2,2-TETRACHLOROETHANE	10	U	R	1	10	ug/L	DL
WG	MW69-88.2FTDL	SW8260	1,1,2-TRICHLOROETHANE	50	U	R	13	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	1,1,2-TRICHLOROETHANE	20	U	R	5 2	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	1,1,2-TRICHLOROETHANE	50	U	R	13	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	1,1,2-TRICHLOROETHANE	40	U	R	4.4	40	ug/L	DL
WG	MW70-93FTDL	SW8260	1,1,2-TRICHLOROETHANE	2	U	R	0 52	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	1,1,2-TRICHLOROETHANE	10	U	R	2 6	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	1,1,2-TRICHLOROETHANE	200	U	R	52	200	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	1,1,2-TRICHLOROETHANE	2000	U	R	220	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	1,1,2-TRICHLOROETHANE	50	U	R	5.5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	1,1,2-TRICHLOROETHANE	25	U	R	2 8	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	1,1,2-TRICHLOROETHANE	40	U	R	10	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	1,1,2-TRICHLOROETHANE	2	J	R	1.1	10	ug/L	DL
WG	MW74-86.5FTDL2	SW8260	1,1,2-TRICHLOROETHANE	100	U	R	11	100	ug/L	DL
WG	MW74-90FTDL	SW8260	1,1,2-TRICHLOROETHANE	40	U	R	10	40	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	1,1,2-TRICHLOROETHANE	100	U	R	11	100	ug/L	DL
WG	MW75-83.3FTDL3	SW8260	1,1,2-TRICHLOROETHANE	400	U	R	44	400	ug/L	DL
WG	MW76-88.7FTDL	SW8260	1,1,2-TRICHLOROETHANE	5	U	R	1 3	5	ug/L	DL
WG	MW76-88.7FTDL2	SW8260	1,1,2-TRICHLOROETHANE	50	U	R	13	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	1,1,2-TRICHLOROETHANE	200	U	R	52	200	ug/L	DL
WG	MW76-91 7FTDL	SW8260	1,1,2-TRICHLOROETHANE	50	U	R	13	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	1,1,2-TRICHLOROETHANE	200	U	R	52	200	ug/L	DL
WG	MW77-85FTDL	SW8260	1,1,2-TRICHLOROETHANE	400	U	R	100	400	ug/L	DL
WG	MW77-87.5FTDL	SW8260	1,1,2-TRICHLOROETHANE	8	J	R	2 6	10	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	1,1,2-TRICHLOROETHANE	200	U	R	52	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	1,1,2-TRICHLOROETHANE	4	J	R	1 1	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	1,1,2-TRICHLOROETHANE	4	J	R	2 2	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	1,1,2-TRICHLOROETHANE	4	J	R	2 2	20	ug/L	DL
WG	RW20-80FTDL	SW8260	1,1,2-TRICHLOROETHANE	5	U	R	1.3	5	ug/L	DL
WG	RW69-69.5FTDL	SW8260	1,1,2-TRICHLOROETHANE	40	U	R	10	40	ug/L	DL
WG	MW201-64FEETD	SW8260	1,1,2-TRICHLOROETHANE	10	U	R	1 3	10	ug/L	DL
WG	MW79-100.5FTD	SW8260	1,1,2-TRICHLOROETHANE	10	U	R	1	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	1,1,2-TRICHLOROETHANE	10	U	R	1 3	10	ug/L	DL
WG	MW79-91 3FTDL	SW8260	1,1,2-TRICHLOROETHANE	10	U	R	1 3	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	1,1,2-TRICHLOROETHANE	10	U	R	1 3	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	1,1-DICHLOROETHANE	50	U	R	3 5	50	ug/L	DL
WG	MW70-86.3FTDL	SW8260	1,1-DICHLOROETHANE	20	U	R	1 4	20	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	1,1-DICHLOROETHANE	50	U	R	3.5	50	ug/L	DL
WG	MW70-89.5FTDL	SW8260	1,1-DICHLOROETHANE	40	U	R	4.8	40	ug/L	DL
WG	MW70-93FTDL	SW8260	1,1-DICHLOROETHANE	2	U	R	0 14	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	1,1-DICHLOROETHANE	10	U	R	0.7	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	1,1-DICHLOROETHANE	200	U	R	14	200	ug/L	DL
WG	MW73-84 5FTDL	SW8260	1,1-DICHLOROETHANE	20	U	R	2 4	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	1,1-DICHLOROETHANE	2000	U	R	240	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	1,1-DICHLOROETHANE	50	U	R	6	50	ug/L	DL
WG	MW73-92FTDL	SW8260	1,1-DICHLOROETHANE	25	U	R	3	25	ug/L	DL
WG	MW74-83.3FTDL	SW8260	1,1-DICHLOROETHANE	40	U	R	2 8	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	1,1-DICHLOROETHANE	10	U	R	1 2	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	1,1-DICHLOROETHANE	100	U	R	12	100	ug/L	DL
WG	MW74-90FTDL	SW8260	1,1-DICHLOROETHANE	40	U	R	2 8	40	ug/L	DL
WG	MW75-83.3FTDL	SW8260	1,1-DICHLOROETHANE	10	U	R	1 2	10	ug/L	DL
WG	MW75-83.3FTDL2	SW8260	1,1-DICHLOROETHANE	100	U	R	12	100	ug/L	DL
WG	MW75-83.3FTDL3	SW8260	1,1-DICHLOROETHANE	400	U	R	48	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	1,1-DICHLOROETHANE	5	U	R	0 35	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	1,1-DICHLOROETHANE	50	U	R	3 5	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	1,1-DICHLOROETHANE	200	U	R	14	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	1,1-DICHLOROETHANE	50	U	R	3 5	50	ug/L	DL
WG	MW76-91.7FTDL2	SW8260	1,1-DICHLOROETHANE	200	U	R	14	200	ug/L	DL
WG	MW77-85FTDL	SW8260	1,1-DICHLOROETHANE	400	U	R	28	400	ug/L	DL
WG	MW77-87.5FTDL	SW8260	1,1-DICHLOROETHANE	10	U	R	0 7	10	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	1,1-DICHLOROETHANE	200	U	R	14	200	ug/L	DL

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW87-73 6FTDL	SW8260	1,1-DICHLOROETHANE	10	U	R	1 2	10	ug/L	DL
WG	MW87-76.8FTDL	SW8260	1,1-DICHLOROETHANE	20	U	R	2.4	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	1,1-DICHLOROETHANE	20	U	R	2 4	20	ug/L	DL
WG	RW20-80FTDL	SW8260	1,1-DICHLOROETHANE	5	U	R	0 35	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	1,1-DICHLOROETHANE	40	U	R	2.8	40	ug/L	DL
WG	MW201-64FEETD	SW8260	1,1-DICHLOROETHANE	1 2	J	R	0 9	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	1,1-DICHLOROETHANE	10	U	R	1.3	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	1,1-DICHLOROETHANE	10	U	R	0 9	10	ug/L	DL
WG	MW79-91 3FTDL	SW8260	1,1-DICHLOROETHANE	1.2	J	R	0 9	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	1,1-DICHLOROETHANE	1 3	J	R	0 9	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	1,1-DICHLOROETHENE	50	U	R	12	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	1,1-DICHLOROETHENE	20	U	R	5	20	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	1,1-DICHLOROETHENE	50	U	R	12	50	ug/L	DL
WG	MW70-89.5FTDL	SW8260	1,1-DICHLOROETHENE	40	U	R	3 6	40	ug/L	DL
WG	MW70-93FTDL	SW8260	1,1-DICHLOROETHENE	2	U	R	0.5	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	1,1-DICHLOROETHENE	10	U	R	2 5	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	1,1-DICHLOROETHENE	200	U	R	50	200	ug/L	DL
WG	MW73-84 5FTDL	SW8260	1,1-DICHLOROETHENE	20	U	R	1 8	20	ug/L	DL
WG	MW73-84.5FTDL2	SW8260	1,1-DICHLOROETHENE	2000	U	R	180	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	1,1-DICHLOROETHENE	50	U	R	4 5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	1,1-DICHLOROETHENE	25	U	R	2 2	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	1,1-DICHLOROETHENE	40	U	R	10	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	1,1-DICHLOROETHENE	10	U	R	0.9	10	ug/L	DL
WG	MW74-86.5FTDL2	SW8260	1,1-DICHLOROETHENE	100	U	R	9	100	ug/L	DL
WG	MW74-90FTDL	SW8260	1,1-DICHLOROETHENE	40	U	R	10	40	ug/L	DL
WG	MW75-83.3FTDL	SW8260	1,1-DICHLOROETHENE	10	U	R	0.9	10	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	1,1-DICHLOROETHENE	100	U	R	9	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	1,1-DICHLOROETHENE	400	U	R	36	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	1,1-DICHLOROETHENE	5	U	R	1 2	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	1,1-DICHLOROETHENE	50	U	R	12	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	1,1-DICHLOROETHENE	200	U	R	50	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	1,1-DICHLOROETHENE	50	U	R	12	50	ug/L	DL
WG	MW76-91.7FTDL2	SW8260	1,1-DICHLOROETHENE	200	U	R	50	200	ug/L	DL
WG	MW77-85FTDL	SW8260	1,1-DICHLOROETHENE	400	U	R	100	400	ug/L	DL
WG	MW77-87 5FTDL	SW8260	1,1-DICHLOROETHENE	10	U	R	2.5	10	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	1,1-DICHLOROETHENE	200	U	R	50	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	1,1-DICHLOROETHENE	10	U	R	0 9	10	ug/L	DL
WG	MW87-76.8FTDL	SW8260	1,1-DICHLOROETHENE	20	U	R	1 8	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	1,1-DICHLOROETHENE	20	U	R	1 8	20	ug/L	DL
WG	RW20-80FTDL	SW8260	1,1-DICHLOROETHENE	5	U	R	1.2	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	1,1-DICHLOROETHENE	40	U	R	10	40	ug/L	DL
WG	MW69-88.2FTDL	SW8260	1,2-DICHLOROETHANE	50	U	R	14	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	1,2-DICHLOROETHANE	20	U	R	5 4	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	1,2-DICHLOROETHANE	50	U	R	14	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	1,2-DICHLOROETHANE	40	U	R	5 2	40	ug/L	DL
WG	MW70-93FTDL	SW8260	1,2-DICHLOROETHANE	0.7	J	R	0 54	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	1,2-DICHLOROETHANE	10	U	R	2 7	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	1,2-DICHLOROETHANE	200	U	R	54	200	ug/L	DL
WG	MW73-84 5FTDL	SW8260	1,2-DICHLOROETHANE	20	U	R	2 6	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	1,2-DICHLOROETHANE	2000	U	R	260	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	1,2-DICHLOROETHANE	50	U	R	6 5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	1,2-DICHLOROETHANE	25	U	R	3 2	25	ug/L	DL
WG	MW74-83.3FTDL	SW8260	1,2-DICHLOROETHANE	40	U	R	11	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	1,2-DICHLOROETHANE	10	U	R	1.3	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	1,2-DICHLOROETHANE	100	U	R	13	100	ug/L	DL
WG	MW74-90FTDL	SW8260	1,2-DICHLOROETHANE	40	U	R	11	40	ug/L	DL
WG	MW75-83 3FTDL	SW8260	1,2-DICHLOROETHANE	10	U	R	1 3	10	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	1,2-DICHLOROETHANE	100	U	R	13	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	1,2-DICHLOROETHANE	400	U	R	52	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	1,2-DICHLOROETHANE	5	U	R	1.4	5	ug/L	DL
WG	MW76-88.7FTDL2	SW8260	1,2-DICHLOROETHANE	50	U	R	14	50	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW76-88 7FTDL3	SW8260	1,2-DICHLOROETHANE	200	U	R	54	200	ug/L	DL
WG	MW76-91 7FTDL	SW8260	1,2-DICHLOROETHANE	50	U	R	14	50	ug/L	DL
WG	MW76-91.7FTDL2	SW8260	1,2-DICHLOROETHANE	200	U	R	54	200	ug/L	DL
WG	MW77-85FTDL	SW8260	1,2-DICHLOROETHANE	400	U	R	110	400	ug/L	DL
WG	MW77-87 5FTDL	SW8260	1,2-DICHLOROETHANE	10	U	R	2 7	10	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	1,2-DICHLOROETHANE	200	U	R	54	200	ug/L	DL
WG	MW87-73.6FTDL	SW8260	1,2-DICHLOROETHANE	10	U	R	1.3	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	1,2-DICHLOROETHANE	20	U	R	2 6	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	1,2-DICHLOROETHANE	20	U	R	2 6	20	ug/L	DL
WG	RW20-80FTDL	SW8260	1,2-DICHLOROETHANE	5	U	R	1 4	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	1,2-DICHLOROETHANE	40	U	R	11	40	ug/L	DL
WG	MW201-64FEETD	SW8260	1,2-DICHLOROETHANE	10	U	R	1	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	1,2-DICHLOROETHANE	10	U	R	0 9	10	ug/L	DL
WG	MW79-86.1FTDL	SW8260	1,2-DICHLOROETHANE	10	U	R	1	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	1,2-DICHLOROETHANE	10	U	R	1	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	1,2-DICHLOROETHANE	10	U	R	1	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	1,2-DICHLOROPROPANE	50	U	R	4.5	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	1,2-DICHLOROPROPANE	20	U	R	1.8	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	1,2-DICHLOROPROPANE	50	U	R	4 5	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	1,2-DICHLOROPROPANE	40	U	R	4 4	40	ug/L	DL
WG	MW70-93FTDL	SW8260	1,2-DICHLOROPROPANE	2	U	R	0 18	2	ug/L	DL
WG	MW73-80.6FTDL	SW8260	1,2-DICHLOROPROPANE	10	U	R	0 9	10	ug/L	DL
WG	MW73-80.6FTDL2	SW8260	1,2-DICHLOROPROPANE	200	U	R	18	200	ug/L	DL
WG	MW73-84 5FTDL	SW8260	1,2-DICHLOROPROPANE	20	U	R	2 2	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	1,2-DICHLOROPROPANE	2000	U	R	220	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	1,2-DICHLOROPROPANE	50	U	R	5 5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	1,2-DICHLOROPROPANE	25	U	R	2.8	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	1,2-DICHLOROPROPANE	40	U	R	3.6	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	1,2-DICHLOROPROPANE	10	U	R	1.1	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	1,2-DICHLOROPROPANE	100	U	R	11	100	ug/L	DL
WG	MW74-90FTDL	SW8260	1,2-DICHLOROPROPANE	40	U	R	3.6	40	ug/L	DL
WG	MW75-83.3FTDL2	SW8260	1,2-DICHLOROPROPANE	100	U	R	11	100	ug/L	DL
WG	MW75-83.3FTDL3	SW8260	1,2-DICHLOROPROPANE	400	U	R	44	400	ug/L	DL
WG	MW76-88.7FTDL	SW8260	1,2-DICHLOROPROPANE	5	U	R	0 45	5	ug/L	DL
WG	MW76-88.7FTDL2	SW8260	1,2-DICHLOROPROPANE	50	U	R	4 5	50	ug/L	DL
WG	MW76-88.7FTDL3	SW8260	1,2-DICHLOROPROPANE	200	U	R	18	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	1,2-DICHLOROPROPANE	50	U	R	4 5	50	ug/L	DL
WG	MW76-91.7FTDL2	SW8260	1,2-DICHLOROPROPANE	200	U	R	18	200	ug/L	DL
WG	MW77-85FTDL	SW8260	1,2-DICHLOROPROPANE	400	U	R	36	400	ug/L	DL
WG	MW77-87.5FTDL	SW8260	1,2-DICHLOROPROPANE	10	U	R	0.9	10	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	1,2-DICHLOROPROPANE	200	U	R	18	200	ug/L	DL
WG	MW87-73.6FTDL	SW8260	1,2-DICHLOROPROPANE	10	U	R	1.1	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	1,2-DICHLOROPROPANE	20	U	R	2.2	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	1,2-DICHLOROPROPANE	20	U	R	2 2	20	ug/L	DL
WG	RW20-80FTDL	SW8260	1,2-DICHLOROPROPANE	5	U	R	0 45	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	1,2-DICHLOROPROPANE	40	U	R	3 6	40	ug/L	DL
WG	MW201-64FEETD	SW8260	1,2-DICHLOROPROPANE	10	U	R	0 8	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	1,2-DICHLOROPROPANE	10	U	R	0 7	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	1,2-DICHLOROPROPANE	10	U	R	0 8	10	ug/L	DL
WG	MW79-91 3FTDL	SW8260	1,2-DICHLOROPROPANE	10	U	R	0 8	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	1,2-DICHLOROPROPANE	10	U	R	0 8	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	2-HEXANONE	250	U	R	42	250	ug/L	DL
WG	MW70-86.3FTDL	SW8260	2-HEXANONE	100	U	R	17	100	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	2-HEXANONE	250	U	R	42	250	ug/L	DL
WG	MW70-89.5FTDL	SW8260	2-HEXANONE	200	U	R	23	200	ug/L	DL
WG	MW70-93FTDL	SW8260	2-HEXANONE	10	U	R	1 7	10	ug/L	DL
WG	MW73-80 6FTDL	SW8260	2-HEXANONE	50	U	R	8 5	50	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	2-HEXANONE	1000	U	R	170	1000	ug/L	DL
WG	MW73-84.5FTDL	SW8260	2-HEXANONE	100	U	R	12	100	ug/L	DL
WG	MW73-84.5FTDL2	SW8260	2-HEXANONE	10000	U	R	1200	10000	ug/L	DL
WG	MW73-88FTDL	SW8260	2-HEXANONE	250	U	R	29	250	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW73-92FTDL	SW8260	2-HEXANONE	120	U	R	14	120	ug/L	DL
WG	MW74-83 3FTDL	SW8260	2-HEXANONE	200	U	R	34	200	ug/L	DL
WG	MW74-86 5FTDL	SW8260	2-HEXANONE	50	U	R	5.8	50	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	2-HEXANONE	500	U	R	58	500	ug/L	DL
WG	MW74-90FTDL	SW8260	2-HEXANONE	200	U	R	34	200	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	2-HEXANONE	500	U	R	58	500	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	2-HEXANONE	2000	U	R	230	2000	ug/L	DL
WG	MW76-88 7FTDL	SW8260	2-HEXANONE	25	U	R	4 2	25	ug/L	DL
WG	MW76-88.7FTDL2	SW8260	2-HEXANONE	250	U	R	42	250	ug/L	DL
WG	MW76-88.7FTDL3	SW8260	2-HEXANONE	1000	U	R	170	1000	ug/L	DL
WG	MW76-91.7FTDL	SW8260	2-HEXANONE	250	U	R	42	250	ug/L	DL
WG	MW76-91.7FTDL2	SW8260	2-HEXANONE	1000	U	R	170	1000	ug/L	DL
WG	MW77-85FTDL	SW8260	2-HEXANONE	2000	U	R	340	2000	ug/L	DL
WG	MW77-87 5FTDL	SW8260	2-HEXANONE	50	U	R	8 5	50	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	2-HEXANONE	1000	U	R	170	1000	ug/L	DL
WG	MW87-73 6FTDL	SW8260	2-HEXANONE	50	U	R	5 8	50	ug/L	DL
WG	MW87-76 8FTDL	SW8260	2-HEXANONE	100	U	R	12	100	ug/L	DL
WG	MW87-80 3FTDL	SW8260	2-HEXANONE	100	U	R	12	100	ug/L	DL
WG	RW20-80FTDL	SW8260	2-HEXANONE	25	U	R	4.2	25	ug/L	DL
WG	RW69-69.5FTDL	SW8260	2-HEXANONE	200	U	R	34	200	ug/L	DL
WG	MW201-64FEETD	SW8260	2-HEXANONE	50	U	R	9	50	ug/L	DL
WG	MW79-100.5FTD	SW8260	2-HEXANONE	50	U	R	4 2	50	ug/L	DL
WG	MW79-86.1FTDL	SW8260	2-HEXANONE	50	U	R	9	50	ug/L	DL
WG	MW79-91.3FTDL	SW8260	2-HEXANONE	50	U	R	9	50	ug/L	DL
WG	MW79-96FEETDL	SW8260	2-HEXANONE	50	U	R	9	50	ug/L	DL
WG	MW69-88 2FTDL	SW8260	ACETONE	250	U	R	54	250	ug/L	DL
WG	MW70-86 3FTDL	SW8260	ACETONE	100	U	R	22	100	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	ACETONE	250	U	R	54	250	ug/L	DL
WG	MW70-89 5FTDL	SW8260	ACETONE	200	U	R	57	200	ug/L	DL
WG	MW70-93FTDL	SW8260	ACETONE	3	J	R	2 2	10	ug/L	DL
WG	MW73-80.6FTDL	SW8260	ACETONE	50	U	R	11	50	ug/L	DL
WG	MW73-80.6FTDL2	SW8260	ACETONE	1000	U	R	220	1000	ug/L	DL
WG	MW73-84 5FTDL	SW8260	ACETONE	100	U	R	29	100	ug/L	DL
WG	MW73-84.5FTDL2	SW8260	ACETONE	10000	U	R	2900	10000	ug/L	DL
WG	MW73-88FTDL	SW8260	ACETONE	250	U	R	72	250	ug/L	DL
WG	MW73-92FTDL	SW8260	ACETONE	120	U	R	36	120	ug/L	DL
WG	MW74-83 3FTDL	SW8260	ACETONE	200	U	R	44	200	ug/L	DL
WG	MW74-86 5FTDL	SW8260	ACETONE	50	U	R	14	50	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	ACETONE	500	U	R	140	500	ug/L	DL
WG	MW74-90FTDL	SW8260	ACETONE	200	U	R	44	200	ug/L	DL
WG	MW75-83 3FTDL	SW8260	ACETONE	50	U	R	14	50	ug/L	DL
WG	MW75-83.3FTDL2	SW8260	ACETONE	500	U	R	140	500	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	ACETONE	2000	U	R	570	2000	ug/L	DL
WG	MW76-88 7FTDL	SW8260	ACETONE	25	U	R	5.4	25	ug/L	DL
WG	MW76-88.7FTDL2	SW8260	ACETONE	250	U	R	54	250	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	ACETONE	1000	U	R	220	1000	ug/L	DL
WG	MW76-91 7FTDL	SW8260	ACETONE	250	U	R	54	250	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	ACETONE	1000	U	R	220	1000	ug/L	DL
WG	MW77-85FTDL	SW8260	ACETONE	2000	U	R	440	2000	ug/L	DL
WG	MW77-87 5FTDL	SW8260	ACETONE	12	J	R	11	50	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	ACETONE	1000	U	R	220	1000	ug/L	DL
WG	MW87-73 6FTDL	SW8260	ACETONE	50	U	R	14	50	ug/L	DL
WG	MW87-76.8FTDL	SW8260	ACETONE	100	U	R	29	100	ug/L	DL
WG	MW87-80.3FTDL	SW8260	ACETONE	100	U	R	29	100	ug/L	DL
WG	RW20-80FTDL	SW8260	ACETONE	25	U	R	5.4	25	ug/L	DL
WG	RW69-69.5FTDL	SW8260	ACETONE	200	U	R	44	200	ug/L	DL
WG	MW201-64FEETD	SW8260	ACETONE	19	J	R	8 3	50	ug/L	DL
WG	MW79-100 5FTD	SW8260	ACETONE	50	U	R	5 6	50	ug/L	DL
WG	MW79-86.1FTDL	SW8260	ACETONE	20	J	R	8.3	50	ug/L	DL
WG	MW79-91 3FTDL	SW8260	ACETONE	18	J	R	8 3	50	ug/L	DL
WG	MW79-96FEETDL	SW8260	ACETONE	18	J	R	8 3	50	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW69-88 2FTDL	SW8260	BENZENE	50	U	R	4 5	50	ug/L	DL
WG	MW70-86.3FTDL	SW8260	BENZENE	20	U	R	1 8	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	BENZENE	50	U	R	4 5	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	BENZENE	40	U	R	4 4	40	ug/L	DL
WG	MW70-93FTDL	SW8260	BENZENE	2	U	R	0 18	2	ug/L	DL
WG	MW73-80.6FTDL	SW8260	BENZENE	10	U	R	0 9	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	BENZENE	200	U	R	18	200	ug/L	DL
WG	MW73-84.5FTDL	SW8260	BENZENE	20	U	R	2 2	20	ug/L	DL
WG	MW73-84.5FTDL2	SW8260	BENZENE	2000	U	R	220	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	BENZENE	50	U	R	5 5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	BENZENE	25	U	R	2 8	25	ug/L	DL
WG	MW74-83.3FTDL	SW8260	BENZENE	40	U	R	3 6	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	BENZENE	10	U	R	1 1	10	ug/L	DL
WG	MW74-86.5FTDL2	SW8260	BENZENE	100	U	R	11	100	ug/L	DL
WG	MW74-90FTDL	SW8260	BENZENE	40	U	R	3 6	40	ug/L	DL
WG	MW75-83 3FTDL	SW8260	BENZENE	10	U	R	1 1	10	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	BENZENE	100	U	R	11	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	BENZENE	400	U	R	44	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	BENZENE	0.9	J	R	0 45	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	BENZENE	50	U	R	4 5	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	BENZENE	200	U	R	18	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	BENZENE	50	U	R	4 5	50	ug/L	DL
WG	MW76-91.7FTDL2	SW8260	BENZENE	200	U	R	18	200	ug/L	DL
WG	MW77-85FTDL	SW8260	BENZENE	400	U	R	36	400	ug/L	DL
WG	MW77-87.5FTDL	SW8260	BENZENE	10	U	R	0.9	10	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	BENZENE	200	U	R	18	200	ug/L	DL
WG	MW87-73.6FTDL	SW8260	BENZENE	10	U	R	1 1	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	BENZENE	20	U	R	2 2	20	ug/L	DL
WG	MW87-80.3FTDL	SW8260	BENZENE	20	U	R	2 2	20	ug/L	DL
WG	RW20-80FTDL	SW8260	BENZENE	5	U	R	0 45	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	BENZENE	40	U	R	3 6	40	ug/L	DL
WG	MW201-64FEETD	SW8260	BENZENE	10	U	R	1	10	ug/L	DL
WG	MW79-100.5FTD	SW8260	BENZENE	10	U	R	0 8	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	BENZENE	10	U	R	1	10	ug/L	DL
WG	MW79-91 3FTDL	SW8260	BENZENE	10	U	R	1	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	BENZENE	10	U	R	1	10	ug/L	DL
WG	MW69-88.2FTDL	SW8260	BROMODICHLOROMETHANE	50	U	R	12	50	ug/L	DL
WG	MW70-86.3FTDL	SW8260	BROMODICHLOROMETHANE	20	U	R	4 6	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	BROMODICHLOROMETHANE	50	U	R	12	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	BROMODICHLOROMETHANE	40	U	R	4 8	40	ug/L	DL
WG	MW70-93FTDL	SW8260	BROMODICHLOROMETHANE	2	U	R	0.46	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	BROMODICHLOROMETHANE	10	U	R	2 3	10	ug/L	DL
WG	MW73-80.6FTDL2	SW8260	BROMODICHLOROMETHANE	200	U	R	46	200	ug/L	DL
WG	MW73-84.5FTDL	SW8260	BROMODICHLOROMETHANE	20	U	R	2 4	20	ug/L	DL
WG	MW73-84.5FTDL2	SW8260	BROMODICHLOROMETHANE	2000	U	R	240	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	BROMODICHLOROMETHANE	50	U	R	6	50	ug/L	DL
WG	MW73-92FTDL	SW8260	BROMODICHLOROMETHANE	25	U	R	3	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	BROMODICHLOROMETHANE	40	U	R	9.2	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	BROMODICHLOROMETHANE	10	U	R	1.2	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	BROMODICHLOROMETHANE	100	U	R	12	100	ug/L	DL
WG	MW74-90FTDL	SW8260	BROMODICHLOROMETHANE	40	U	R	9 2	40	ug/L	DL
WG	MW75-83.3FTDL2	SW8260	BROMODICHLOROMETHANE	100	U	R	12	100	ug/L	DL
WG	MW75-83.3FTDL3	SW8260	BROMODICHLOROMETHANE	400	U	R	48	400	ug/L	DL
WG	MW76-88.7FTDL	SW8260	BROMODICHLOROMETHANE	5	U	R	1.2	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	BROMODICHLOROMETHANE	50	U	R	12	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	BROMODICHLOROMETHANE	200	U	R	46	200	ug/L	DL
WG	MW76-91 7FTDL	SW8260	BROMODICHLOROMETHANE	50	U	R	12	50	ug/L	DL
WG	MW76-91.7FTDL2	SW8260	BROMODICHLOROMETHANE	200	U	R	46	200	ug/L	DL
WG	MW77-85FTDL	SW8260	BROMODICHLOROMETHANE	400	U	R	92	400	ug/L	DL
WG	MW77-87.5FTDL	SW8260	BROMODICHLOROMETHANE	10	U	R	2.3	10	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	BROMODICHLOROMETHANE	200	U	R	46	200	ug/L	DL

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Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW87-73 6FTDL	SW8260	BROMODICHLOROMETHANE	10	U	R	1 2	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	BROMODICHLOROMETHANE	20	U	R	2.4	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	BROMODICHLOROMETHANE	20	U	R	2 4	20	ug/L	DL
WG	RW20-80FTDL	SW8260	BROMODICHLOROMETHANE	5	U	R	1 2	5	ug/L	DL
WG	RW69-69.5FTDL	SW8260	BROMODICHLOROMETHANE	40	U	R	9 2	40	ug/L	DL
WG	MW201-64FEETD	SW8260	BROMODICHLOROMETHANE	10	U	R	0.7	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	BROMODICHLOROMETHANE	10	U	R	0 8	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	BROMODICHLOROMETHANE	10	U	R	0 7	10	ug/L	DL
WG	MW79-91 3FTDL	SW8260	BROMODICHLOROMETHANE	10	U	R	0 7	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	BROMODICHLOROMETHANE	10	U	R	0 7	10	ug/L	DL
WG	MW69-88.2FTDL	SW8260	BROMOFORM	50	U	R	7	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	BROMOFORM	20	U	R	2 8	20	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	BROMOFORM	50	U	R	7	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	BROMOFORM	40	U	R	3.6	40	ug/L	DL
WG	MW70-93FTDL	SW8260	BROMOFORM	2	U	R	0 28	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	BROMOFORM	10	U	R	1 4	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	BROMOFORM	200	U	R	28	200	ug/L	DL
WG	MW73-84 5FTDL	SW8260	BROMOFORM	20	U	R	1 8	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	BROMOFORM	2000	U	R	180	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	BROMOFORM	50	U	R	4 5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	BROMOFORM	25	U	R	2.2	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	BROMOFORM	40	U	R	5 6	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	BROMOFORM	10	U	R	0.9	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	BROMOFORM	100	U	R	9	100	ug/L	DL
WG	MW74-90FTDL	SW8260	BROMOFORM	40	U	R	5.6	40	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	BROMOFORM	100	U	R	9	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	BROMOFORM	400	U	R	36	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	BROMOFORM	5	U	R	0 7	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	BROMOFORM	50	U	R	7	50	ug/L	DL
WG	MW76-88.7FTDL3	SW8260	BROMOFORM	200	U	R	28	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	BROMOFORM	50	U	R	7	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	BROMOFORM	200	U	R	28	200	ug/L	DL
WG	MW77-85FTDL	SW8260	BROMOFORM	400	U	R	56	400	ug/L	DL
WG	MW77-87.5FTDL	SW8260	BROMOFORM	10	U	R	1 4	10	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	BROMOFORM	200	U	R	28	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	BROMOFORM	10	U	R	0 9	10	ug/L	DL
WG	MW87-76.8FTDL	SW8260	BROMOFORM	20	U	R	1 8	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	BROMOFORM	20	U	R	1 8	20	ug/L	DL
WG	RW20-80FTDL	SW8260	BROMOFORM	5	U	R	0 7	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	BROMOFORM	40	U	R	5.6	40	ug/L	DL
WG	MW201-64FEETD	SW8260	BROMOFORM	10	U	R	0.8	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	BROMOFORM	10	U	R	0 9	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	BROMOFORM	10	U	R	0.8	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	BROMOFORM	10	U	R	0.8	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	BROMOFORM	10	U	R	0 8	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	BROMOMETHANE	50	U	R	16	50	ug/L	DL
WG	MW70-86.3FTDL	SW8260	BROMOMETHANE	20	U	R	6 6	20	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	BROMOMETHANE	50	U	R	16	50	ug/L	DL
WG	MW70-89.5FTDL	SW8260	BROMOMETHANE	40	U	R	6.4	40	ug/L	DL
WG	MW70-93FTDL	SW8260	BROMOMETHANE	2	U	R	0 66	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	BROMOMETHANE	6	J	R	3.3	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	BROMOMETHANE	200	U	R	66	200	ug/L	DL
WG	MW73-84.5FTDL	SW8260	BROMOMETHANE	20	U	R	3 2	20	ug/L	DL
WG	MW73-84.5FTDL2	SW8260	BROMOMETHANE	2000	U	R	320	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	BROMOMETHANE	50	U	R	8	50	ug/L	DL
WG	MW73-92FTDL	SW8260	BROMOMETHANE	25	U	R	4	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	BROMOMETHANE	40	U	R	13	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	BROMOMETHANE	10	U	R	1.6	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	BROMOMETHANE	100	U	R	16	100	ug/L	DL
WG	MW74-90FTDL	SW8260	BROMOMETHANE	40	U	R	13	40	ug/L	DL
WG	MW75-83.3FTDL	SW8260	BROMOMETHANE	10	U	R	1.6	10	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW75-83 3FTDL2	SW8260	BROMOMETHANE	100	U	R	16	100	ug/L	DL
WG	MW75-83.3FTDL3	SW8260	BROMOMETHANE	400	U	R	64	400	ug/L	DL
WG	MW76-88.7FTDL	SW8260	BROMOMETHANE	5	U	R	1 6	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	BROMOMETHANE	50	U	R	16	50	ug/L	DL
WG	MW76-88.7FTDL3	SW8260	BROMOMETHANE	200	U	R	66	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	BROMOMETHANE	50	U	R	16	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	BROMOMETHANE	200	U	R	66	200	ug/L	DL
WG	MW77-85FTDL	SW8260	BROMOMETHANE	250	J	R	130	400	ug/L	DL
WG	MW77-87 5FTDL	SW8260	BROMOMETHANE	10	U	R	3 3	10	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	BROMOMETHANE	200	U	R	66	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	BROMOMETHANE	10	U	R	1 6	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	BROMOMETHANE	20	U	R	3.2	20	ug/L	DL
WG	MW87-80.3FTDL	SW8260	BROMOMETHANE	20	U	R	3.2	20	ug/L	DL
WG	RW20-80FTDL	SW8260	BROMOMETHANE	5	U	R	1.6	5	ug/L	DL
WG	RW69-69.5FTDL	SW8260	BROMOMETHANE	19	J	R	13	40	ug/L	DL
WG	MW201-64FEETD	SW8260	BROMOMETHANE	10	U	R	0.7	10	ug/L	DL
WG	MW79-100.5FTD	SW8260	BROMOMETHANE	10	U	R	1	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	BROMOMETHANE	10	U	R	0.7	10	ug/L	DL
WG	MW79-91 3FTDL	SW8260	BROMOMETHANE	10	U	R	0.7	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	BROMOMETHANE	10	U	R	0.7	10	ug/L	DL
WG	MW69-88.2FTDL	SW8260	CARBON DISULFIDE	50	U	R	11	50	ug/L	DL
WG	MW70-86.3FTDL	SW8260	CARBON DISULFIDE	20	U	R	4 4	20	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	CARBON DISULFIDE	50	U	R	11	50	ug/L	DL
WG	MW70-89.5FTDL	SW8260	CARBON DISULFIDE	40	U	R	4.8	40	ug/L	DL
WG	MW70-93FTDL	SW8260	CARBON DISULFIDE	2	U	R	0 44	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	CARBON DISULFIDE	10	U	R	2 2	10	ug/L	DL
WG	MW73-80.6FTDL2	SW8260	CARBON DISULFIDE	200	U	R	44	200	ug/L	DL
WG	MW73-84.5FTDL	SW8260	CARBON DISULFIDE	20	U	R	2 4	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	CARBON DISULFIDE	2000	U	R	240	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	CARBON DISULFIDE	50	U	R	6	50	ug/L	DL
WG	MW73-92FTDL	SW8260	CARBON DISULFIDE	25	U	R	3	25	ug/L	DL
WG	MW74-83.3FTDL	SW8260	CARBON DISULFIDE	40	U	R	8.8	40	ug/L	DL
WG	MW74-86.5FTDL	SW8260	CARBON DISULFIDE	10	U	R	1 2	10	ug/L	DL
WG	MW74-86.5FTDL2	SW8260	CARBON DISULFIDE	100	U	R	12	100	ug/L	DL
WG	MW74-90FTDL	SW8260	CARBON DISULFIDE	40	U	R	8 8	40	ug/L	DL
WG	MW75-83 3FTDL	SW8260	CARBON DISULFIDE	10	U	R	1 2	10	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	CARBON DISULFIDE	100	U	R	12	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	CARBON DISULFIDE	400	U	R	48	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	CARBON DISULFIDE	5	U	R	1.1	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	CARBON DISULFIDE	50	U	R	11	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	CARBON DISULFIDE	200	U	R	44	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	CARBON DISULFIDE	50	U	R	11	50	ug/L	DL
WG	MW76-91.7FTDL2	SW8260	CARBON DISULFIDE	200	U	R	44	200	ug/L	DL
WG	MW77-85FTDL	SW8260	CARBON DISULFIDE	400	U	R	88	400	ug/L	DL
WG	MW77-87 5FTDL	SW8260	CARBON DISULFIDE	10	U	R	2.2	10	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	CARBON DISULFIDE	200	U	R	44	200	ug/L	DL
WG	MW87-73.6FTDL	SW8260	CARBON DISULFIDE	10	U	R	1.2	10	ug/L	DL
WG	MW87-76.8FTDL	SW8260	CARBON DISULFIDE	20	U	R	2.4	20	ug/L	DL
WG	MW87-80.3FTDL	SW8260	CARBON DISULFIDE	20	U	R	2 4	20	ug/L	DL
WG	RW20-80FTDL	SW8260	CARBON DISULFIDE	5	U	R	1 1	5	ug/L	DL
WG	RW69-69.5FTDL	SW8260	CARBON DISULFIDE	40	U	R	8 8	40	ug/L	DL
WG	MW201-64FEETD	SW8260	CARBON DISULFIDE	10	U	R	0 9	10	ug/L	DL
WG	MW79-100.5FTD	SW8260	CARBON DISULFIDE	10	U	R	0.9	10	ug/L	DL
WG	MW79-86.1FTDL	SW8260	CARBON DISULFIDE	10	U	R	0.9	10	ug/L	DL
WG	MW79-91 3FTDL	SW8260	CARBON DISULFIDE	10	U	R	0 9	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	CARBON DISULFIDE	10	U	R	0 9	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	CARBON TETRACHLORIDE	50	U	R	11	50	ug/L	DL
WG	MW70-86.3FTDL	SW8260	CARBON TETRACHLORIDE	20	U	R	4.4	20	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	CARBON TETRACHLORIDE	50	U	R	11	50	ug/L	DL
WG	MW70-89.5FTDL	SW8260	CARBON TETRACHLORIDE	40	U	R	4	40	ug/L	DL
WG	MW70-93FTDL	SW8260	CARBON TETRACHLORIDE	2	U	R	0 44	2	ug/L	DL

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW73-80.6FTDL	SW8260	CARBON TETRACHLORIDE	10	U	R	2 2	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	CARBON TETRACHLORIDE	200	U	R	44	200	ug/L	DL
WG	MW73-84.5FTDL	SW8260	CARBON TETRACHLORIDE	20	U	R	2	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	CARBON TETRACHLORIDE	2000	U	R	200	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	CARBON TETRACHLORIDE	50	U	R	5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	CARBON TETRACHLORIDE	25	U	R	2 5	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	CARBON TETRACHLORIDE	40	U	R	8 8	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	CARBON TETRACHLORIDE	10	U	R	1	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	CARBON TETRACHLORIDE	100	U	R	10	100	ug/L	DL
WG	MW74-90FTDL	SW8260	CARBON TETRACHLORIDE	40	U	R	8.8	40	ug/L	DL
WG	MW75-83 3FTDL	SW8260	CARBON TETRACHLORIDE	10	U	R	1	10	ug/L	DL
WG	MW75-83.3FTDL2	SW8260	CARBON TETRACHLORIDE	100	U	R	10	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	CARBON TETRACHLORIDE	400	U	R	40	400	ug/L	DL
WG	MW76-88.7FTDL	SW8260	CARBON TETRACHLORIDE	5	U	R	1 1	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	CARBON TETRACHLORIDE	50	U	R	11	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	CARBON TETRACHLORIDE	200	U	R	44	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	CARBON TETRACHLORIDE	50	U	R	11	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	CARBON TETRACHLORIDE	200	U	R	44	200	ug/L	DL
WG	MW77-85FTDL	SW8260	CARBON TETRACHLORIDE	400	U	R	88	400	ug/L	DL
WG	MW77-87.5FTDL	SW8260	CARBON TETRACHLORIDE	10	U	R	2 2	10	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	CARBON TETRACHLORIDE	200	U	R	44	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	CARBON TETRACHLORIDE	25	=	R	1	10	ug/L	DL
WG	RW20-80FTDL	SW8260	CARBON TETRACHLORIDE	5	U	R	1.1	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	CARBON TETRACHLORIDE	40	U	R	8 8	40	ug/L	DL
WG	MW201-64FEETD	SW8260	CARBON TETRACHLORIDE	10	U	R	1	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	CARBON TETRACHLORIDE	10	U	R	0 8	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	CARBON TETRACHLORIDE	10	U	R	1	10	ug/L	DL
WG	MW79-91 3FTDL	SW8260	CARBON TETRACHLORIDE	10	U	R	1	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	CARBON TETRACHLORIDE	10	U	R	1	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	CHLOROBENZENE	50	U	R	4 5	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	CHLOROBENZENE	20	U	R	1 8	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	CHLOROBENZENE	50	U	R	4 5	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	CHLOROBENZENE	40	U	R	4.4	40	ug/L	DL
WG	MW70-93FTDL	SW8260	CHLOROBENZENE	2	U	R	0 18	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	CHLOROBENZENE	10	U	R	0.9	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	CHLOROBENZENE	200	U	R	18	200	ug/L	DL
WG	MW73-84 5FTDL	SW8260	CHLOROBENZENE	20	U	R	2.2	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	CHLOROBENZENE	2000	U	R	220	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	CHLOROBENZENE	50	U	R	5 5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	CHLOROBENZENE	25	U	R	2 8	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	CHLOROBENZENE	40	U	R	3 6	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	CHLOROBENZENE	10	U	R	1 1	10	ug/L	DL
WG	MW74-86.5FTDL2	SW8260	CHLOROBENZENE	100	U	R	11	100	ug/L	DL
WG	MW74-90FTDL	SW8260	CHLOROBENZENE	40	U	R	3 6	40	ug/L	DL
WG	MW75-83.3FTDL2	SW8260	CHLOROBENZENE	100	U	R	11	100	ug/L	DL
WG	MW75-83.3FTDL3	SW8260	CHLOROBENZENE	400	U	R	44	400	ug/L	DL
WG	MW76-88.7FTDL	SW8260	CHLOROBENZENE	5	U	R	0 45	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	CHLOROBENZENE	50	U	R	4.5	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	CHLOROBENZENE	200	U	R	18	200	ug/L	DL
WG	MW76-91 7FTDL	SW8260	CHLOROBENZENE	50	U	R	4.5	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	CHLOROBENZENE	200	U	R	18	200	ug/L	DL
WG	MW77-85FTDL	SW8260	CHLOROBENZENE	400	U	R	36	400	ug/L	DL
WG	MW77-87 5FTDL	SW8260	CHLOROBENZENE	10	U	R	0 9	10	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	CHLOROBENZENE	200	U	R	18	200	ug/L	DL
WG	MW87-73.6FTDL	SW8260	CHLOROBENZENE	10	U	R	1.1	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	CHLOROBENZENE	20	U	R	2 2	20	ug/L	DL
WG	MW87-80.3FTDL	SW8260	CHLOROBENZENE	20	U	R	2 2	20	ug/L	DL
WG	RW20-80FTDL	SW8260	CHLOROBENZENE	5	U	R	0 45	5	ug/L	DL
WG	RW69-69.5FTDL	SW8260	CHLOROBENZENE	40	U	R	3.6	40	ug/L	DL
WG	MW201-64FEETD	SW8260	CHLOROBENZENE	10	U	R	0 9	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	CHLOROBENZENE	10	U	R	0.9	10	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW79-86.1FTDL	SW8260	CHLOROBENZENE	10	U	R	0 9	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	CHLOROBENZENE	10	U	R	0.9	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	CHLOROBENZENE	10	U	R	0 9	10	ug/L	DL
WG	MW69-88.2FTDL	SW8260	CHLOROETHANE	50	U	R	15	50	ug/L	DL
WG	MW70-86.3FTDL	SW8260	CHLOROETHANE	20	U	R	6	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	CHLOROETHANE	50	U	R	15	50	ug/L	DL
WG	MW70-89.5FTDL	SW8260	CHLOROETHANE	40	U	R	4.8	40	ug/L	DL
WG	MW70-93FTDL	SW8260	CHLOROETHANE	2	U	R	0.6	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	CHLOROETHANE	10	U	R	3	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	CHLOROETHANE	200	U	R	60	200	ug/L	DL
WG	MW73-84 5FTDL	SW8260	CHLOROETHANE	20	U	R	2 4	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	CHLOROETHANE	2000	U	R	240	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	CHLOROETHANE	50	U	R	6	50	ug/L	DL
WG	MW73-92FTDL	SW8260	CHLOROETHANE	25	U	R	3	25	ug/L	DL
WG	MW74-83.3FTDL	SW8260	CHLOROETHANE	40	U	R	12	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	CHLOROETHANE	10	U	R	1 2	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	CHLOROETHANE	100	U	R	12	100	ug/L	DL
WG	MW74-90FTDL	SW8260	CHLOROETHANE	40	U	R	12	40	ug/L	DL
WG	MW75-83.3FTDL	SW8260	CHLOROETHANE	10	U	R	1.2	10	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	CHLOROETHANE	100	U	R	12	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	CHLOROETHANE	400	U	R	48	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	CHLOROETHANE	5	U	R	1 5	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	CHLOROETHANE	50	U	R	15	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	CHLOROETHANE	200	U	R	60	200	ug/L	DL
WG	MW76-91 7FTDL	SW8260	CHLOROETHANE	50	U	R	15	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	CHLOROETHANE	200	U	R	60	200	ug/L	DL
WG	MW77-85FTDL	SW8260	CHLOROETHANE	400	U	R	120	400	ug/L	DL
WG	MW77-87.5FTDL	SW8260	CHLOROETHANE	10	U	R	3	10	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	CHLOROETHANE	200	U	R	60	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	CHLOROETHANE	10	U	R	1 2	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	CHLOROETHANE	20	U	R	2 4	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	CHLOROETHANE	20	U	R	2 4	20	ug/L	DL
WG	RW20-80FTDL	SW8260	CHLOROETHANE	5	U	R	1.5	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	CHLOROETHANE	40	U	R	12	40	ug/L	DL
WG	MW201-64FEETD	SW8260	CHLOROETHANE	10	U	R	1	10	ug/L	DL
WG	MW79-100.5FTD	SW8260	CHLOROETHANE	10	U	R	0 8	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	CHLOROETHANE	10	U	R	1	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	CHLOROETHANE	10	U	R	1	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	CHLOROETHANE	10	U	R	1	10	ug/L	DL
WG	MW69-88.2FTDL	SW8260	CHLOROFORM	50	U	R	4 5	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	CHLOROFORM	20	U	R	1 8	20	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	CHLOROFORM	50	U	R	4 5	50	ug/L	DL
WG	MW70-89.5FTDL	SW8260	CHLOROFORM	40	U	R	4.4	40	ug/L	DL
WG	MW70-93FTDL	SW8260	CHLOROFORM	2	U	R	0 18	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	CHLOROFORM	10	U	R	0.9	10	ug/L	DL
WG	MW73-80.6FTDL2	SW8260	CHLOROFORM	200	U	R	18	200	ug/L	DL
WG	MW73-84.5FTDL	SW8260	CHLOROFORM	8	J	R	2 2	20	ug/L	DL
WG	MW73-84.5FTDL2	SW8260	CHLOROFORM	2000	U	R	220	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	CHLOROFORM	50	U	R	5.5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	CHLOROFORM	25	U	R	2 8	25	ug/L	DL
WG	MW74-83.3FTDL	SW8260	CHLOROFORM	40	U	R	3 6	40	ug/L	DL
WG	MW74-86.5FTDL	SW8260	CHLOROFORM	10	U	R	1.1	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	CHLOROFORM	100	U	R	11	100	ug/L	DL
WG	MW74-90FTDL	SW8260	CHLOROFORM	40	U	R	3.6	40	ug/L	DL
WG	MW75-83 3FTDL	SW8260	CHLOROFORM	10	U	R	1 1	10	ug/L	DL
WG	MW75-83.3FTDL2	SW8260	CHLOROFORM	100	U	R	11	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	CHLOROFORM	400	U	R	44	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	CHLOROFORM	0.8	J	R	0 45	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	CHLOROFORM	50	U	R	4 5	50	ug/L	DL
WG	MW76-88.7FTDL3	SW8260	CHLOROFORM	200	U	R	18	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	CHLOROFORM	50	U	R	4.5	50	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW76-91 7FTDL2	SW8260	CHLOROFORM	200	U	R	18	200	ug/L	DL
WG	MW77-85FTDL	SW8260	CHLOROFORM	400	U	R	36	400	ug/L	DL
WG	MW77-87 5FTDL	SW8260	CHLOROFORM	4	J	R	0.9	10	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	CHLOROFORM	200	U	R	18	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	CHLOROFORM	7	J	R	1 1	10	ug/L	DL
WG	MW87-76.8FTDL	SW8260	CHLOROFORM	9	J	R	2 2	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	CHLOROFORM	9	J	R	2 2	20	ug/L	DL
WG	RW20-80FTDL	SW8260	CHLOROFORM	5	U	R	0 45	5	ug/L	DL
WG	RW69-69.5FTDL	SW8260	CHLOROFORM	40	U	R	3 6	40	ug/L	DL
WG	MW201-64FEETD	SW8260	CHLOROFORM	10	U	R	1	10	ug/L	DL
WG	MW79-100.5FTD	SW8260	CHLOROFORM	10	U	R	0.7	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	CHLOROFORM	1 7	J	R	1	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	CHLOROFORM	10	U	R	1	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	CHLOROFORM	10	U	R	1	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	CHLOROMETHANE	50	U	R	8 5	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	CHLOROMETHANE	20	U	R	3 4	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	CHLOROMETHANE	50	U	R	8 5	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	CHLOROMETHANE	40	U	R	2 8	40	ug/L	DL
WG	MW70-93FTDL	SW8260	CHLOROMETHANE	0 8	J	R	0 34	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	CHLOROMETHANE	4	J	R	1 7	10	ug/L	DL
WG	MW73-80.6FTDL2	SW8260	CHLOROMETHANE	200	U	R	34	200	ug/L	DL
WG	MW73-84.5FTDL	SW8260	CHLOROMETHANE	20	U	R	1 4	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	CHLOROMETHANE	2000	U	R	140	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	CHLOROMETHANE	50	U	R	3.5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	CHLOROMETHANE	25	U	R	1.8	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	CHLOROMETHANE	40	U	R	6 8	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	CHLOROMETHANE	10	U	R	0.7	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	CHLOROMETHANE	100	U	R	7	100	ug/L	DL
WG	MW74-90FTDL	SW8260	CHLOROMETHANE	40	U	R	6 8	40	ug/L	DL
WG	MW75-83 3FTDL	SW8260	CHLOROMETHANE	10	U	R	0 7	10	ug/L	DL
WG	MW75-83.3FTDL2	SW8260	CHLOROMETHANE	100	U	R	7	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	CHLOROMETHANE	400	U	R	28	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	CHLOROMETHANE	5	U	R	0 85	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	CHLOROMETHANE	50	U	R	8 5	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	CHLOROMETHANE	200	U	R	34	200	ug/L	DL
WG	MW76-91 7FTDL	SW8260	CHLOROMETHANE	50	U	R	8 5	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	CHLOROMETHANE	200	U	R	34	200	ug/L	DL
WG	MW77-85FTDL	SW8260	CHLOROMETHANE	400	U	R	68	400	ug/L	DL
WG	MW77-87 5FTDL	SW8260	CHLOROMETHANE	10	U	R	1 7	10	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	CHLOROMETHANE	200	U	R	34	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	CHLOROMETHANE	10	U	R	0.7	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	CHLOROMETHANE	20	U	R	1 4	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	CHLOROMETHANE	20	U	R	1 4	20	ug/L	DL
WG	RW20-80FTDL	SW8260	CHLOROMETHANE	5	U	R	0.85	5	ug/L	DL
WG	RW69-69.5FTDL	SW8260	CHLOROMETHANE	11	J	R	6 8	40	ug/L	DL
WG	MW201-64FEETD	SW8260	CHLOROMETHANE	10	U	R	0.7	10	ug/L	DL
WG	MW79-100.5FTD	SW8260	CHLOROMETHANE	10	U	R	0.7	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	CHLOROMETHANE	10	U	R	0 7	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	CHLOROMETHANE	10	U	R	0 7	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	CHLOROMETHANE	10	U	R	0 7	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	cis-1,2-DICHLOROETHYLENE	50	U	R	11	50	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	cis-1,2-DICHLOROETHYLENE	21	J	R	11	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	cis-1,2-DICHLOROETHYLENE	40	U	R	4 8	40	ug/L	DL
WG	MW70-93FTDL	SW8260	cis-1,2-DICHLOROETHYLENE	10	=	R	0 44	2	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	cis-1,2-DICHLOROETHYLENE	200	U	R	44	200	ug/L	DL
WG	MW73-84.5FTDL2	SW8260	cis-1,2-DICHLOROETHYLENE	2000	U	R	240	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	cis-1,2-DICHLOROETHYLENE	50	U	R	6	50	ug/L	DL
WG	MW73-92FTDL	SW8260	cis-1,2-DICHLOROETHYLENE	25	U	R	3	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	cis-1,2-DICHLOROETHYLENE	15	J	R	8 8	40	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	cis-1,2-DICHLOROETHYLENE	14	J	R	12	100	ug/L	DL
WG	MW74-90FTDL	SW8260	cis-1,2-DICHLOROETHYLENE	12	J	R	8 8	40	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW75-83 3FTDL2	SW8260	cis-1,2-DICHLOROETHYLENE	22	J	R	12	100	ug/L	DL
WG	MW75-83.3FTDL3	SW8260	cis-1,2-DICHLOROETHYLENE	400	U	R	48	400	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	cis-1,2-DICHLOROETHYLENE	35	J	R	11	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	cis-1,2-DICHLOROETHYLENE	200	U	R	44	200	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	cis-1,2-DICHLOROETHYLENE	61	J	R	44	200	ug/L	DL
WG	MW77-85FTDL	SW8260	cis-1,2-DICHLOROETHYLENE	110	J	R	88	400	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	cis-1,2-DICHLOROETHYLENE	120	J	R	44	200	ug/L	DL
WG	RW20-80FTDL	SW8260	cis-1,2-DICHLOROETHYLENE	12	=	R	1.1	5	ug/L	DL
WG	RW69-69.5FTDL	SW8260	cis-1,2-DICHLOROETHYLENE	40	U	R	8 8	40	ug/L	DL
WG	MW201-64FEETD	SW8260	cis-1,2-DICHLOROETHYLENE	10	U	R	0 9	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	cis-1,2-DICHLOROETHYLENE	10	U	R	1	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	cis-1,2-DICHLOROETHYLENE	3 8	J	R	0 9	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	cis-1,2-DICHLOROETHYLENE	10	U	R	0 9	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	cis-1,2-DICHLOROETHYLENE	10	U	R	0 9	10	ug/L	DL
WG	MW69-88.2FTDL	SW8260	cis-1,3-DICHLOROPROPENE	50	U	R	8	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	cis-1,3-DICHLOROPROPENE	20	U	R	3 2	20	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	cis-1,3-DICHLOROPROPENE	50	U	R	8	50	ug/L	DL
WG	MW70-89.5FTDL	SW8260	cis-1,3-DICHLOROPROPENE	40	U	R	3 2	40	ug/L	DL
WG	MW70-93FTDL	SW8260	cis-1,3-DICHLOROPROPENE	2	U	R	0 32	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	cis-1,3-DICHLOROPROPENE	10	U	R	1 6	10	ug/L	DL
WG	MW73-80.6FTDL2	SW8260	cis-1,3-DICHLOROPROPENE	200	U	R	32	200	ug/L	DL
WG	MW73-84.5FTDL	SW8260	cis-1,3-DICHLOROPROPENE	20	U	R	1 6	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	cis-1,3-DICHLOROPROPENE	2000	U	R	160	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	cis-1,3-DICHLOROPROPENE	50	U	R	4	50	ug/L	DL
WG	MW73-92FTDL	SW8260	cis-1,3-DICHLOROPROPENE	25	U	R	2	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	cis-1,3-DICHLOROPROPENE	40	U	R	6 4	40	ug/L	DL
WG	MW74-86.5FTDL	SW8260	cis-1,3-DICHLOROPROPENE	10	U	R	0 8	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	cis-1,3-DICHLOROPROPENE	100	U	R	8	100	ug/L	DL
WG	MW74-90FTDL	SW8260	cis-1,3-DICHLOROPROPENE	40	U	R	6.4	40	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	cis-1,3-DICHLOROPROPENE	100	U	R	8	100	ug/L	DL
WG	MW75-83.3FTDL3	SW8260	cis-1,3-DICHLOROPROPENE	400	U	R	32	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	cis-1,3-DICHLOROPROPENE	5	U	R	0 8	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	cis-1,3-DICHLOROPROPENE	50	U	R	8	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	cis-1,3-DICHLOROPROPENE	200	U	R	32	200	ug/L	DL
WG	MW76-91 7FTDL	SW8260	cis-1,3-DICHLOROPROPENE	50	U	R	8	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	cis-1,3-DICHLOROPROPENE	200	U	R	32	200	ug/L	DL
WG	MW77-85FTDL	SW8260	cis-1,3-DICHLOROPROPENE	400	U	R	64	400	ug/L	DL
WG	MW77-87.5FTDL	SW8260	cis-1,3-DICHLOROPROPENE	10	U	R	1.6	10	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	cis-1,3-DICHLOROPROPENE	200	U	R	32	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	cis-1,3-DICHLOROPROPENE	10	U	R	0.8	10	ug/L	DL
WG	MW87-76.8FTDL	SW8260	cis-1,3-DICHLOROPROPENE	20	U	R	1.6	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	cis-1,3-DICHLOROPROPENE	20	U	R	1 6	20	ug/L	DL
WG	RW20-80FTDL	SW8260	cis-1,3-DICHLOROPROPENE	5	U	R	0.8	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	cis-1,3-DICHLOROPROPENE	40	U	R	6 4	40	ug/L	DL
WG	MW201-64FEETD	SW8260	cis-1,3-DICHLOROPROPENE	10	U	R	1 1	10	ug/L	DL
WG	MW79-100.5FTD	SW8260	cis-1,3-DICHLOROPROPENE	10	U	R	0.8	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	cis-1,3-DICHLOROPROPENE	10	U	R	1 1	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	cis-1,3-DICHLOROPROPENE	10	U	R	1 1	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	cis-1,3-DICHLOROPROPENE	10	U	R	1.1	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	DIBROMOCHLOROMETHANE	50	U	R	9.5	50	ug/L	DL
WG	MW70-86.3FTDL	SW8260	DIBROMOCHLOROMETHANE	20	U	R	3.8	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	DIBROMOCHLOROMETHANE	50	U	R	9 5	50	ug/L	DL
WG	MW70-89.5FTDL	SW8260	DIBROMOCHLOROMETHANE	40	U	R	3 6	40	ug/L	DL
WG	MW70-93FTDL	SW8260	DIBROMOCHLOROMETHANE	2	U	R	0 38	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	DIBROMOCHLOROMETHANE	10	U	R	1 9	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	DIBROMOCHLOROMETHANE	200	U	R	38	200	ug/L	DL
WG	MW73-84 5FTDL	SW8260	DIBROMOCHLOROMETHANE	20	U	R	1 8	20	ug/L	DL
WG	MW73-84.5FTDL2	SW8260	DIBROMOCHLOROMETHANE	2000	U	R	180	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	DIBROMOCHLOROMETHANE	50	U	R	4.5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	DIBROMOCHLOROMETHANE	25	U	R	2 2	25	ug/L	DL
WG	MW74-83.3FTDL	SW8260	DIBROMOCHLOROMETHANE	40	U	R	7 6	40	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW74-86 5FTDL	SW8260	DIBROMOCHLOROMETHANE	10	U	R	0 9	10	ug/L	DL
WG	MW74-86.5FTDL2	SW8260	DIBROMOCHLOROMETHANE	100	U	R	9	100	ug/L	DL
WG	MW74-90FTDL	SW8260	DIBROMOCHLOROMETHANE	40	U	R	7.6	40	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	DIBROMOCHLOROMETHANE	100	U	R	9	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	DIBROMOCHLOROMETHANE	400	U	R	36	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	DIBROMOCHLOROMETHANE	5	U	R	0 95	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	DIBROMOCHLOROMETHANE	50	U	R	9.5	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	DIBROMOCHLOROMETHANE	200	U	R	38	200	ug/L	DL
WG	MW76-91 7FTDL	SW8260	DIBROMOCHLOROMETHANE	50	U	R	9 5	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	DIBROMOCHLOROMETHANE	200	U	R	38	200	ug/L	DL
WG	MW77-85FTDL	SW8260	DIBROMOCHLOROMETHANE	400	U	R	76	400	ug/L	DL
WG	MW77-87 5FTDL	SW8260	DIBROMOCHLOROMETHANE	10	U	R	1 9	10	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	DIBROMOCHLOROMETHANE	200	U	R	38	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	DIBROMOCHLOROMETHANE	10	U	R	0 9	10	ug/L	DL
WG	MW87-76.8FTDL	SW8260	DIBROMOCHLOROMETHANE	20	U	R	1 8	20	ug/L	DL
WG	MW87-80.3FTDL	SW8260	DIBROMOCHLOROMETHANE	20	U	R	1.8	20	ug/L	DL
WG	RW20-80FTDL	SW8260	DIBROMOCHLOROMETHANE	5	U	R	0 95	5	ug/L	DL
WG	RW69-69.5FTDL	SW8260	DIBROMOCHLOROMETHANE	40	U	R	7 6	40	ug/L	DL
WG	MW201-64FEETD	SW8260	DIBROMOCHLOROMETHANE	10	U	R	0 9	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	DIBROMOCHLOROMETHANE	10	U	R	0 8	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	DIBROMOCHLOROMETHANE	10	U	R	0 9	10	ug/L	DL
WG	MW79-91 3FTDL	SW8260	DIBROMOCHLOROMETHANE	10	U	R	0.9	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	DIBROMOCHLOROMETHANE	10	U	R	0.9	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	ETHYLBENZENE	50	U	R	13	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	ETHYLBENZENE	20	U	R	5 2	20	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	ETHYLBENZENE	50	U	R	13	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	ETHYLBENZENE	40	U	R	4 4	40	ug/L	DL
WG	MW70-93FTDL	SW8260	ETHYLBENZENE	2	U	R	0.52	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	ETHYLBENZENE	10	U	R	2 6	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	ETHYLBENZENE	200	U	R	52	200	ug/L	DL
WG	MW73-84 5FTDL	SW8260	ETHYLBENZENE	20	U	R	2.2	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	ETHYLBENZENE	2000	U	R	220	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	ETHYLBENZENE	50	U	R	5 5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	ETHYLBENZENE	25	U	R	2 8	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	ETHYLBENZENE	40	U	R	10	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	ETHYLBENZENE	10	U	R	1.1	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	ETHYLBENZENE	100	U	R	11	100	ug/L	DL
WG	MW74-90FTDL	SW8260	ETHYLBENZENE	40	U	R	10	40	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	ETHYLBENZENE	100	U	R	11	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	ETHYLBENZENE	400	U	R	44	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	ETHYLBENZENE	5	U	R	1 3	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	ETHYLBENZENE	50	U	R	13	50	ug/L	DL
WG	MW76-88.7FTDL3	SW8260	ETHYLBENZENE	200	U	R	52	200	ug/L	DL
WG	MW76-91 7FTDL	SW8260	ETHYLBENZENE	50	U	R	13	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	ETHYLBENZENE	200	U	R	52	200	ug/L	DL
WG	MW77-85FTDL	SW8260	ETHYLBENZENE	400	U	R	100	400	ug/L	DL
WG	MW77-87.5FTDL	SW8260	ETHYLBENZENE	10	U	R	2.6	10	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	ETHYLBENZENE	200	U	R	52	200	ug/L	DL
WG	MW87-73.6FTDL	SW8260	ETHYLBENZENE	10	U	R	1.1	10	ug/L	DL
WG	MW87-76.8FTDL	SW8260	ETHYLBENZENE	20	U	R	2.2	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	ETHYLBENZENE	20	U	R	2 2	20	ug/L	DL
WG	RW20-80FTDL	SW8260	ETHYLBENZENE	5	U	R	1 3	5	ug/L	DL
WG	RW69-69.5FTDL	SW8260	ETHYLBENZENE	40	U	R	10	40	ug/L	DL
WG	MW201-64FEETD	SW8260	ETHYLBENZENE	10	U	R	1.4	10	ug/L	DL
WG	MW79-100.5FTD	SW8260	ETHYLBENZENE	10	U	R	0.8	10	ug/L	DL
WG	MW79-86.1FTDL	SW8260	ETHYLBENZENE	10	U	R	1.4	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	ETHYLBENZENE	10	U	R	1.4	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	ETHYLBENZENE	10	U	R	1 4	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	100	U	R	24	100	ug/L	DL
WG	MW70-86 3FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	40	U	R	9 6	40	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	M,P-XYLENE (SUM OF ISOMERS)	100	U	R	24	100	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW70-89.5FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	80	U	R	8	80	ug/L	DL
WG	MW70-93FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	4	U	R	0 96	4	ug/L	DL
WG	MW73-80 6FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	4.8	20	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	M,P-XYLENE (SUM OF ISOMERS)	400	U	R	96	400	ug/L	DL
WG	MW73-84 5FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	40	U	R	4	40	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	M,P-XYLENE (SUM OF ISOMERS)	4000	U	R	400	4000	ug/L	DL
WG	MW73-88FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	100	U	R	10	100	ug/L	DL
WG	MW73-92FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	50	U	R	5	50	ug/L	DL
WG	MW74-83.3FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	80	U	R	19	80	ug/L	DL
WG	MW74-86 5FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	2	20	ug/L	DL
WG	MW74-86.5FTDL2	SW8260	M,P-XYLENE (SUM OF ISOMERS)	200	U	R	20	200	ug/L	DL
WG	MW74-90FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	80	U	R	19	80	ug/L	DL
WG	MW75-83.3FTDL2	SW8260	M,P-XYLENE (SUM OF ISOMERS)	200	U	R	20	200	ug/L	DL
WG	MW75-83.3FTDL3	SW8260	M,P-XYLENE (SUM OF ISOMERS)	800	U	R	80	800	ug/L	DL
WG	MW76-88.7FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	10	U	R	2 4	10	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	M,P-XYLENE (SUM OF ISOMERS)	100	U	R	24	100	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	M,P-XYLENE (SUM OF ISOMERS)	400	U	R	96	400	ug/L	DL
WG	MW76-91.7FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	100	U	R	24	100	ug/L	DL
WG	MW76-91.7FTDL2	SW8260	M,P-XYLENE (SUM OF ISOMERS)	400	U	R	96	400	ug/L	DL
WG	MW77-85FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	800	U	R	190	800	ug/L	DL
WG	MW77-87 5FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	4 8	20	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	M,P-XYLENE (SUM OF ISOMERS)	400	U	R	96	400	ug/L	DL
WG	MW87-73 6FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	2	20	ug/L	DL
WG	MW87-76.8FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	40	U	R	4	40	ug/L	DL
WG	MW87-80.3FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	40	U	R	4	40	ug/L	DL
WG	RW20-80FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	10	U	R	2 4	10	ug/L	DL
WG	RW69-69.5FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	80	U	R	19	80	ug/L	DL
WG	MW201-64FEETD	SW8260	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	1 3	20	ug/L	DL
WG	MW79-100 5FTD	SW8260	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	2	20	ug/L	DL
WG	MW79-86.1FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	1.3	20	ug/L	DL
WG	MW79-91 3FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	1 3	20	ug/L	DL
WG	MW79-96FEETDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	1 3	20	ug/L	DL
WG	MW69-88 2FTDL	SW8260	2-BUTANONE (MEK)	250	U	R	55	250	ug/L	DL
WG	MW70-86 3FTDL	SW8260	2-BUTANONE (MEK)	100	U	R	22	100	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	2-BUTANONE (MEK)	250	U	R	55	250	ug/L	DL
WG	MW70-89.5FTDL	SW8260	2-BUTANONE (MEK)	200	U	R	27	200	ug/L	DL
WG	MW70-93FTDL	SW8260	2-BUTANONE (MEK)	10	U	R	2 2	10	ug/L	DL
WG	MW73-80 6FTDL	SW8260	2-BUTANONE (MEK)	50	U	R	11	50	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	2-BUTANONE (MEK)	1000	U	R	220	1000	ug/L	DL
WG	MW73-84 5FTDL	SW8260	2-BUTANONE (MEK)	100	U	R	13	100	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	2-BUTANONE (MEK)	10000	U	R	1300	10000	ug/L	DL
WG	MW73-88FTDL	SW8260	2-BUTANONE (MEK)	250	U	R	34	250	ug/L	DL
WG	MW73-92FTDL	SW8260	2-BUTANONE (MEK)	120	U	R	17	120	ug/L	DL
WG	MW74-83 3FTDL	SW8260	2-BUTANONE (MEK)	200	U	R	44	200	ug/L	DL
WG	MW74-86 5FTDL	SW8260	2-BUTANONE (MEK)	50	U	R	6 7	50	ug/L	DL
WG	MW74-86.5FTDL2	SW8260	2-BUTANONE (MEK)	500	U	R	67	500	ug/L	DL
WG	MW74-90FTDL	SW8260	2-BUTANONE (MEK)	200	U	R	44	200	ug/L	DL
WG	MW75-83.3FTDL	SW8260	2-BUTANONE (MEK)	50	U	R	6.7	50	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	2-BUTANONE (MEK)	500	U	R	67	500	ug/L	DL
WG	MW75-83.3FTDL3	SW8260	2-BUTANONE (MEK)	2000	U	R	270	2000	ug/L	DL
WG	MW76-88.7FTDL	SW8260	2-BUTANONE (MEK)	25	U	R	5 5	25	ug/L	DL
WG	MW76-88.7FTDL2	SW8260	2-BUTANONE (MEK)	250	U	R	55	250	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	2-BUTANONE (MEK)	1000	U	R	220	1000	ug/L	DL
WG	MW76-91 7FTDL	SW8260	2-BUTANONE (MEK)	250	U	R	55	250	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	2-BUTANONE (MEK)	1000	U	R	220	1000	ug/L	DL
WG	MW77-85FTDL	SW8260	2-BUTANONE (MEK)	2000	U	R	440	2000	ug/L	DL
WG	MW77-87.5FTDL	SW8260	2-BUTANONE (MEK)	50	U	R	11	50	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	2-BUTANONE (MEK)	1000	U	R	220	1000	ug/L	DL
WG	MW87-73 6FTDL	SW8260	2-BUTANONE (MEK)	50	U	R	6.7	50	ug/L	DL
WG	MW87-76 8FTDL	SW8260	2-BUTANONE (MEK)	100	U	R	13	100	ug/L	DL
WG	MW87-80 3FTDL	SW8260	2-BUTANONE (MEK)	100	U	R	13	100	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	RW20-80FTDL	SW8260	2-BUTANONE (MEK)	25	U	R	5 5	25	ug/L	DL
WG	RW69-69 5FTDL	SW8260	2-BUTANONE (MEK)	200	U	R	44	200	ug/L	DL
WG	MW201-64FEETD	SW8260	2-BUTANONE (MEK)	50	U	R	5 4	50	ug/L	DL
WG	MW79-100 5FTD	SW8260	2-BUTANONE (MEK)	50	U	R	4 5	50	ug/L	DL
WG	MW79-86.1FTDL	SW8260	2-BUTANONE (MEK)	50	U	R	5.4	50	ug/L	DL
WG	MW79-91.3FTDL	SW8260	2-BUTANONE (MEK)	50	U	R	5 4	50	ug/L	DL
WG	MW79-96FEETDL	SW8260	2-BUTANONE (MEK)	50	U	R	5 4	50	ug/L	DL
WG	MW69-88 2FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	250	U	R	35	250	ug/L	DL
WG	MW70-86 3FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	100	U	R	14	100	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	4-METHYL-2-PENTANONE (MIBK)	250	U	R	35	250	ug/L	DL
WG	MW70-89.5FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	200	U	R	16	200	ug/L	DL
WG	MW70-93FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	10	U	R	1 4	10	ug/L	DL
WG	MW73-80 6FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	50	U	R	7	50	ug/L	DL
WG	MW73-80.6FTDL2	SW8260	4-METHYL-2-PENTANONE (MIBK)	1000	U	R	140	1000	ug/L	DL
WG	MW73-84.5FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	100	U	R	8 2	100	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	4-METHYL-2-PENTANONE (MIBK)	10000	U	R	820	10000	ug/L	DL
WG	MW73-88FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	250	U	R	20	250	ug/L	DL
WG	MW73-92FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	120	U	R	10	120	ug/L	DL
WG	MW74-83 3FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	200	U	R	28	200	ug/L	DL
WG	MW74-86.5FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	50	U	R	4 1	50	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	4-METHYL-2-PENTANONE (MIBK)	500	U	R	41	500	ug/L	DL
WG	MW74-90FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	200	U	R	28	200	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	4-METHYL-2-PENTANONE (MIBK)	500	U	R	41	500	ug/L	DL
WG	MW75-83.3FTDL3	SW8260	4-METHYL-2-PENTANONE (MIBK)	2000	U	R	160	2000	ug/L	DL
WG	MW76-88.7FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	25	U	R	3 5	25	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	4-METHYL-2-PENTANONE (MIBK)	250	U	R	35	250	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	4-METHYL-2-PENTANONE (MIBK)	1000	U	R	140	1000	ug/L	DL
WG	MW76-91 7FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	250	U	R	35	250	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	4-METHYL-2-PENTANONE (MIBK)	1000	U	R	140	1000	ug/L	DL
WG	MW77-85FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	2000	U	R	280	2000	ug/L	DL
WG	MW77-87 5FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	50	U	R	7	50	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	4-METHYL-2-PENTANONE (MIBK)	1000	U	R	140	1000	ug/L	DL
WG	MW87-73.6FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	50	U	R	4 1	50	ug/L	DL
WG	MW87-76 8FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	100	U	R	8.2	100	ug/L	DL
WG	MW87-80 3FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	100	U	R	8 2	100	ug/L	DL
WG	RW20-80FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	25	U	R	3.5	25	ug/L	DL
WG	RW69-69 5FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	200	U	R	28	200	ug/L	DL
WG	MW201-64FEETD	SW8260	4-METHYL-2-PENTANONE (MIBK)	50	U	R	6.4	50	ug/L	DL
WG	MW79-100.5FTD	SW8260	4-METHYL-2-PENTANONE (MIBK)	50	U	R	3.7	50	ug/L	DL
WG	MW79-86 1FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	50	U	R	6.4	50	ug/L	DL
WG	MW79-91.3FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	50	U	R	6.4	50	ug/L	DL
WG	MW79-96FEETDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	50	U	R	6 4	50	ug/L	DL
WG	MW69-88 2FTDL	SW8260	METHYLENE CHLORIDE	50	U	R	6 5	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	METHYLENE CHLORIDE	20	U	R	2 6	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	METHYLENE CHLORIDE	50	U	R	6 5	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	METHYLENE CHLORIDE	40	U	R	6 8	40	ug/L	DL
WG	MW70-93FTDL	SW8260	METHYLENE CHLORIDE	0 4	J	R	0 26	2	ug/L	DL
WG	MW73-80.6FTDL	SW8260	METHYLENE CHLORIDE	10	U	R	1.3	10	ug/L	DL
WG	MW73-80.6FTDL2	SW8260	METHYLENE CHLORIDE	200	U	R	26	200	ug/L	DL
WG	MW73-84.5FTDL	SW8260	METHYLENE CHLORIDE	20	U	R	3 4	20	ug/L	DL
WG	MW73-84.5FTDL2	SW8260	METHYLENE CHLORIDE	2000	U	R	340	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	METHYLENE CHLORIDE	50	U	R	8 5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	METHYLENE CHLORIDE	25	U	R	4.2	25	ug/L	DL
WG	MW74-83.3FTDL	SW8260	METHYLENE CHLORIDE	40	U	R	5 2	40	ug/L	DL
WG	MW74-86.5FTDL	SW8260	METHYLENE CHLORIDE	10	U	R	1 7	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	METHYLENE CHLORIDE	100	U	R	17	100	ug/L	DL
WG	MW74-90FTDL	SW8260	METHYLENE CHLORIDE	40	U	R	5.2	40	ug/L	DL
WG	MW75-83 3FTDL	SW8260	METHYLENE CHLORIDE	10	U	R	1.7	10	ug/L	DL
WG	MW75-83.3FTDL2	SW8260	METHYLENE CHLORIDE	100	U	R	17	100	ug/L	DL
WG	MW75-83.3FTDL3	SW8260	METHYLENE CHLORIDE	400	U	R	68	400	ug/L	DL
WG	MW76-88.7FTDL	SW8260	METHYLENE CHLORIDE	5	U	R	0 65	5	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW76-88.7FTDL2	SW8260	METHYLENE CHLORIDE	50	U	R	6 5	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	METHYLENE CHLORIDE	200	U	R	26	200	ug/L	DL
WG	MW76-91 7FTDL	SW8260	METHYLENE CHLORIDE	50	U	R	6.5	50	ug/L	DL
WG	MW76-91.7FTDL2	SW8260	METHYLENE CHLORIDE	200	U	R	26	200	ug/L	DL
WG	MW77-85FTDL	SW8260	METHYLENE CHLORIDE	400	U	R	52	400	ug/L	DL
WG	MW77-87 5FTDL	SW8260	METHYLENE CHLORIDE	10	U	R	1 3	10	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	METHYLENE CHLORIDE	200	U	R	26	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	METHYLENE CHLORIDE	10	U	R	1 7	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	METHYLENE CHLORIDE	20	U	R	3 4	20	ug/L	DL
WG	MW87-80.3FTDL	SW8260	METHYLENE CHLORIDE	20	U	R	3 4	20	ug/L	DL
WG	RW20-80FTDL	SW8260	METHYLENE CHLORIDE	5	U	R	0.65	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	METHYLENE CHLORIDE	40	U	R	5 2	40	ug/L	DL
WG	MW201-64FEETD	SW8260	METHYLENE CHLORIDE	1.1	J	R	1	10	ug/L	DL
WG	MW79-100.5FTD	SW8260	METHYLENE CHLORIDE	10	U	R	1.1	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	METHYLENE CHLORIDE	1	J	R	1	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	METHYLENE CHLORIDE	10	U	R	1	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	METHYLENE CHLORIDE	10	U	R	1	10	ug/L	DL
WG	MW69-88.2FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	50	U	R	12	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	20	U	R	4.6	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	50	U	R	12	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	40	U	R	4	40	ug/L	DL
WG	MW70-93FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	2	U	R	0 46	2	ug/L	DL
WG	MW73-80.6FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	2 3	10	ug/L	DL
WG	MW73-80.6FTDL2	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	200	U	R	46	200	ug/L	DL
WG	MW73-84 5FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	20	U	R	2	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	2000	U	R	200	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	50	U	R	5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	25	U	R	2 5	25	ug/L	DL
WG	MW74-83.3FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	40	U	R	9 2	40	ug/L	DL
WG	MW74-86.5FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	1	10	ug/L	DL
WG	MW74-86.5FTDL2	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	100	U	R	10	100	ug/L	DL
WG	MW74-90FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	40	U	R	9.2	40	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	100	U	R	10	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	400	U	R	40	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	5	U	R	1 2	5	ug/L	DL
WG	MW76-88.7FTDL2	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	50	U	R	12	50	ug/L	DL
WG	MW76-88.7FTDL3	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	200	U	R	46	200	ug/L	DL
WG	MW76-91 7FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	50	U	R	12	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	200	U	R	46	200	ug/L	DL
WG	MW77-85FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	400	U	R	92	400	ug/L	DL
WG	MW77-87 5FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	2 3	10	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	200	U	R	46	200	ug/L	DL
WG	MW87-73.6FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	1	10	ug/L	DL
WG	MW87-76.8FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	20	U	R	2	20	ug/L	DL
WG	MW87-80.3FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	20	U	R	2	20	ug/L	DL
WG	RW20-80FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	5	U	R	1.2	5	ug/L	DL
WG	RW69-69.5FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	40	U	R	9.2	40	ug/L	DL
WG	MW201-64FEETD	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	0 7	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	1.1	10	ug/L	DL
WG	MW79-86.1FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	0 7	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	0.7	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	0.7	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	STYRENE	50	U	R	3 5	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	STYRENE	20	U	R	1 4	20	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	STYRENE	50	U	R	3.5	50	ug/L	DL
WG	MW70-89.5FTDL	SW8260	STYRENE	40	U	R	3.6	40	ug/L	DL
WG	MW70-93FTDL	SW8260	STYRENE	2	U	R	0 14	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	STYRENE	10	U	R	0.7	10	ug/L	DL
WG	MW73-80.6FTDL2	SW8260	STYRENE	200	U	R	14	200	ug/L	DL
WG	MW73-84.5FTDL	SW8260	STYRENE	20	U	R	1 8	20	ug/L	DL
WG	MW73-84.5FTDL2	SW8260	STYRENE	2000	U	R	180	2000	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW73-88FTDL	SW8260	STYRENE	50	U	R	4.5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	STYRENE	25	U	R	2 2	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	STYRENE	40	U	R	2 8	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	STYRENE	10	U	R	0 9	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	STYRENE	100	U	R	9	100	ug/L	DL
WG	MW74-90FTDL	SW8260	STYRENE	40	U	R	2 8	40	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	STYRENE	100	U	R	9	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	STYRENE	400	U	R	36	400	ug/L	DL
WG	MW76-88.7FTDL	SW8260	STYRENE	5	U	R	0 35	5	ug/L	DL
WG	MW76-88.7FTDL2	SW8260	STYRENE	50	U	R	3 5	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	STYRENE	200	U	R	14	200	ug/L	DL
WG	MW76-91 7FTDL	SW8260	STYRENE	50	U	R	3.5	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	STYRENE	200	U	R	14	200	ug/L	DL
WG	MW77-85FTDL	SW8260	STYRENE	400	U	R	28	400	ug/L	DL
WG	MW77-87 5FTDL	SW8260	STYRENE	10	U	R	0.7	10	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	STYRENE	200	U	R	14	200	ug/L	DL
WG	MW87-73.6FTDL	SW8260	STYRENE	10	U	R	0 9	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	STYRENE	20	U	R	1.8	20	ug/L	DL
WG	MW87-80.3FTDL	SW8260	STYRENE	20	U	R	1.8	20	ug/L	DL
WG	RW20-80FTDL	SW8260	STYRENE	5	U	R	0 35	5	ug/L	DL
WG	RW69-69.5FTDL	SW8260	STYRENE	40	U	R	2 8	40	ug/L	DL
WG	MW201-64FEETD	SW8260	STYRENE	10	U	R	0 6	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	STYRENE	10	U	R	1.1	10	ug/L	DL
WG	MW79-86.1FTDL	SW8260	STYRENE	10	U	R	0.6	10	ug/L	DL
WG	MW79-91 3FTDL	SW8260	STYRENE	10	U	R	0 6	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	STYRENE	10	U	R	0 6	10	ug/L	DL
WG	MW69-88.2FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	50	U	R	12	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	20	U	R	5	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	TETRACHLOROETHYLENE(PCE)	50	U	R	12	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	40	U	R	4 8	40	ug/L	DL
WG	MW70-93FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	2	U	R	0 5	2	ug/L	DL
WG	MW73-80.6FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	5	J	R	2 5	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	TETRACHLOROETHYLENE(PCE)	200	U	R	50	200	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	TETRACHLOROETHYLENE(PCE)	2000	U	R	240	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	50	U	R	6	50	ug/L	DL
WG	MW73-92FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	25	U	R	3	25	ug/L	DL
WG	MW74-83.3FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	40	U	R	10	40	ug/L	DL
WG	MW74-86 5FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	6	J	R	1 2	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	TETRACHLOROETHYLENE(PCE)	100	U	R	12	100	ug/L	DL
WG	MW74-90FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	40	U	R	10	40	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	TETRACHLOROETHYLENE(PCE)	100	U	R	12	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	TETRACHLOROETHYLENE(PCE)	400	U	R	48	400	ug/L	DL
WG	MW76-88.7FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	5	J	R	1 2	5	ug/L	DL
WG	MW76-88.7FTDL2	SW8260	TETRACHLOROETHYLENE(PCE)	50	U	R	12	50	ug/L	DL
WG	MW76-88.7FTDL3	SW8260	TETRACHLOROETHYLENE(PCE)	200	U	R	50	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	50	U	R	12	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	TETRACHLOROETHYLENE(PCE)	200	U	R	50	200	ug/L	DL
WG	MW77-85FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	400	U	R	100	400	ug/L	DL
WG	MW77-87.5FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	6	J	R	2 5	10	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	TETRACHLOROETHYLENE(PCE)	200	U	R	50	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	10	U	R	1 2	10	ug/L	DL
WG	MW87-76.8FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	20	U	R	2 4	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	20	U	R	2.4	20	ug/L	DL
WG	RW20-80FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	5	U	R	1.2	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	40	U	R	10	40	ug/L	DL
WG	MW79-86.1FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	2.7	J	R	1	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	TOLUENE	50	U	R	12	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	TOLUENE	20	U	R	4.6	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	TOLUENE	50	U	R	12	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	TOLUENE	40	U	R	4	40	ug/L	DL
WG	MW70-93FTDL	SW8260	TOLUENE	2	U	R	0 46	2	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW73-80 6FTDL	SW8260	TOLUENE	10	U	R	2 3	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	TOLUENE	200	U	R	46	200	ug/L	DL
WG	MW73-84 5FTDL	SW8260	TOLUENE	20	U	R	2	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	TOLUENE	2000	U	R	200	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	TOLUENE	50	U	R	5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	TOLUENE	25	U	R	2.5	25	ug/L	DL
WG	MW74-83.3FTDL	SW8260	TOLUENE	40	U	R	9.2	40	ug/L	DL
WG	MW74-86.5FTDL	SW8260	TOLUENE	10	U	R	1	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	TOLUENE	100	U	R	10	100	ug/L	DL
WG	MW74-90FTDL	SW8260	TOLUENE	40	U	R	9 2	40	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	TOLUENE	100	U	R	10	100	ug/L	DL
WG	MW75-83.3FTDL3	SW8260	TOLUENE	400	U	R	40	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	TOLUENE	5	U	R	1 2	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	TOLUENE	50	U	R	12	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	TOLUENE	200	U	R	46	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	TOLUENE	50	U	R	12	50	ug/L	DL
WG	MW76-91.7FTDL2	SW8260	TOLUENE	200	U	R	46	200	ug/L	DL
WG	MW77-85FTDL	SW8260	TOLUENE	400	U	R	92	400	ug/L	DL
WG	MW77-87 5FTDL	SW8260	TOLUENE	10	U	R	2 3	10	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	TOLUENE	200	U	R	46	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	TOLUENE	10	U	R	1	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	TOLUENE	20	U	R	2	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	TOLUENE	20	U	R	2	20	ug/L	DL
WG	RW20-80FTDL	SW8260	TOLUENE	5	U	R	1 2	5	ug/L	DL
WG	RW69-69.5FTDL	SW8260	TOLUENE	40	U	R	9 2	40	ug/L	DL
WG	MW201-64FEETD	SW8260	TOLUENE	10	U	R	1 4	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	TOLUENE	10	U	R	1	10	ug/L	DL
WG	MW79-86.1FTDL	SW8260	TOLUENE	10	U	R	1 4	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	TOLUENE	10	U	R	1 4	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	TOLUENE	10	U	R	1 4	10	ug/L	DL
WG	MW69-88.2FTDL	SW8260	trans-1,2-DICHLOROETHENE	50	U	R	12	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	trans-1,2-DICHLOROETHENE	20	U	R	4 6	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	trans-1,2-DICHLOROETHENE	50	U	R	12	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	trans-1,2-DICHLOROETHENE	40	U	R	4 4	40	ug/L	DL
WG	MW70-93FTDL	SW8260	trans-1,2-DICHLOROETHENE	2	U	R	0.46	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	trans-1,2-DICHLOROETHENE	7	J	R	2 3	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	trans-1,2-DICHLOROETHENE	200	U	R	46	200	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	trans-1,2-DICHLOROETHENE	2000	U	R	220	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	trans-1,2-DICHLOROETHENE	50	U	R	5.5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	trans-1,2-DICHLOROETHENE	25	U	R	2.8	25	ug/L	DL
WG	MW74-83.3FTDL	SW8260	trans-1,2-DICHLOROETHENE	40	U	R	9.2	40	ug/L	DL
WG	MW74-86.5FTDL	SW8260	trans-1,2-DICHLOROETHENE	7	J	R	1.1	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	trans-1,2-DICHLOROETHENE	100	U	R	11	100	ug/L	DL
WG	MW74-90FTDL	SW8260	trans-1,2-DICHLOROETHENE	40	U	R	9 2	40	ug/L	DL
WG	MW75-83 3FTDL	SW8260	trans-1,2-DICHLOROETHENE	5	J	R	1.1	10	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	trans-1,2-DICHLOROETHENE	100	U	R	11	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	trans-1,2-DICHLOROETHENE	400	U	R	44	400	ug/L	DL
WG	MW76-88 7FTDL	SW8260	trans-1,2-DICHLOROETHENE	10	=	R	1 2	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	trans-1,2-DICHLOROETHENE	50	U	R	12	50	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	trans-1,2-DICHLOROETHENE	200	U	R	46	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	trans-1,2-DICHLOROETHENE	18	J	R	12	50	ug/L	DL
WG	MW76-91.7FTDL2	SW8260	trans-1,2-DICHLOROETHENE	200	U	R	46	200	ug/L	DL
WG	MW77-85FTDL	SW8260	trans-1,2-DICHLOROETHENE	400	U	R	92	400	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	trans-1,2-DICHLOROETHENE	200	U	R	46	200	ug/L	DL
WG	MW87-73 6FTDL	SW8260	trans-1,2-DICHLOROETHENE	12	=	R	1.1	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	trans-1,2-DICHLOROETHENE	15	J	R	2 2	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	trans-1,2-DICHLOROETHENE	15	J	R	2 2	20	ug/L	DL
WG	RW20-80FTDL	SW8260	trans-1,2-DICHLOROETHENE	5	U	R	1 2	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	trans-1,2-DICHLOROETHENE	40	U	R	9 2	40	ug/L	DL
WG	MW201-64FEETD	SW8260	trans-1,2-DICHLOROETHENE	10	U	R	1	10	ug/L	DL
WG	MW79-100.5FTD	SW8260	trans-1,2-DICHLOROETHENE	10	U	R	0.9	10	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW79-86 1FTDL	SW8260	trans-1,2-DICHLOROETHENE	1 8	J	R	1	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	trans-1,2-DICHLOROETHENE	10	U	R	1	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	trans-1,2-DICHLOROETHENE	10	U	R	1	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	trans-1,3-DICHLOROPROPENE	50	U	R	10	50	ug/L	DL
WG	MW70-86 3FTDL	SW8260	trans-1,3-DICHLOROPROPENE	20	U	R	4	20	ug/L	DL
WG	MW70-86 3FTDL2	SW8260	trans-1,3-DICHLOROPROPENE	50	U	R	10	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	trans-1,3-DICHLOROPROPENE	40	U	R	3 2	40	ug/L	DL
WG	MW70-93FTDL	SW8260	trans-1,3-DICHLOROPROPENE	2	U	R	0 4	2	ug/L	DL
WG	MW73-80 6FTDL	SW8260	trans-1,3-DICHLOROPROPENE	10	U	R	2	10	ug/L	DL
WG	MW73-80 6FTDL2	SW8260	trans-1,3-DICHLOROPROPENE	200	U	R	40	200	ug/L	DL
WG	MW73-84 5FTDL	SW8260	trans-1,3-DICHLOROPROPENE	20	U	R	1 6	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	trans-1,3-DICHLOROPROPENE	2000	U	R	160	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	trans-1,3-DICHLOROPROPENE	50	U	R	4	50	ug/L	DL
WG	MW73-92FTDL	SW8260	trans-1,3-DICHLOROPROPENE	25	U	R	2	25	ug/L	DL
WG	MW74-83 3FTDL	SW8260	trans-1,3-DICHLOROPROPENE	40	U	R	8	40	ug/L	DL
WG	MW74-86.5FTDL	SW8260	trans-1,3-DICHLOROPROPENE	10	U	R	0.8	10	ug/L	DL
WG	MW74-86 5FTDL2	SW8260	trans-1,3-DICHLOROPROPENE	100	U	R	8	100	ug/L	DL
WG	MW74-90FTDL	SW8260	trans-1,3-DICHLOROPROPENE	40	U	R	8	40	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	trans-1,3-DICHLOROPROPENE	100	U	R	8	100	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	trans-1,3-DICHLOROPROPENE	400	U	R	32	400	ug/L	DL
WG	MW76-88.7FTDL	SW8260	trans-1,3-DICHLOROPROPENE	5	U	R	1	5	ug/L	DL
WG	MW76-88 7FTDL2	SW8260	trans-1,3-DICHLOROPROPENE	50	U	R	10	50	ug/L	DL
WG	MW76-88.7FTDL3	SW8260	trans-1,3-DICHLOROPROPENE	200	U	R	40	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	trans-1,3-DICHLOROPROPENE	50	U	R	10	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	trans-1,3-DICHLOROPROPENE	200	U	R	40	200	ug/L	DL
WG	MW77-85FTDL	SW8260	trans-1,3-DICHLOROPROPENE	400	U	R	80	400	ug/L	DL
WG	MW77-87.5FTDL	SW8260	trans-1,3-DICHLOROPROPENE	10	U	R	2	10	ug/L	DL
WG	MW77-87.5FTDL2	SW8260	trans-1,3-DICHLOROPROPENE	200	U	R	40	200	ug/L	DL
WG	MW87-73.6FTDL	SW8260	trans-1,3-DICHLOROPROPENE	10	U	R	0.8	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	trans-1,3-DICHLOROPROPENE	20	U	R	1 6	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	trans-1,3-DICHLOROPROPENE	20	U	R	1 6	20	ug/L	DL
WG	RW20-80FTDL	SW8260	trans-1,3-DICHLOROPROPENE	5	U	R	1	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	trans-1,3-DICHLOROPROPENE	40	U	R	8	40	ug/L	DL
WG	MW201-64FEETD	SW8260	trans-1,3-DICHLOROPROPENE	10	U	R	1.1	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	trans-1,3-DICHLOROPROPENE	10	U	R	0 9	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	trans-1,3-DICHLOROPROPENE	10	U	R	1.1	10	ug/L	DL
WG	MW79-91 3FTDL	SW8260	trans-1,3-DICHLOROPROPENE	10	U	R	1.1	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	trans-1,3-DICHLOROPROPENE	10	U	R	1 1	10	ug/L	DL
WG	MW73-80 6FTDL	SW8260	TRICHLOROETHYLENE (TCE)	650	E	R	2.5	10	ug/L	DL
WG	MW75-83 3FTDL3	SW8260	TRICHLOROETHYLENE (TCE)	250	J	R	48	400	ug/L	DL
WG	MW76-88.7FTDL	SW8260	TRICHLOROETHYLENE (TCE)	590	E	R	1 2	5	ug/L	DL
WG	MW76-88 7FTDL3	SW8260	TRICHLOROETHYLENE (TCE)	860	=	R	50	200	ug/L	DL
WG	MW76-91.7FTDL2	SW8260	TRICHLOROETHYLENE (TCE)	820	=	R	50	200	ug/L	DL
WG	MW79-86 1FTDL	SW8260	TRICHLOROETHYLENE (TCE)	13	=	R	0 9	10	ug/L	DL
WG	MW69-88 2FTDL	SW8260	VINYL CHLORIDE	50	U	R	12	50	ug/L	DL
WG	MW70-86.3FTDL	SW8260	VINYL CHLORIDE	20	U	R	4 8	20	ug/L	DL
WG	MW70-86.3FTDL2	SW8260	VINYL CHLORIDE	50	U	R	12	50	ug/L	DL
WG	MW70-89 5FTDL	SW8260	VINYL CHLORIDE	40	U	R	5 2	40	ug/L	DL
WG	MW70-93FTDL	SW8260	VINYL CHLORIDE	6	=	R	0 48	2	ug/L	DL
WG	MW73-80.6FTDL	SW8260	VINYL CHLORIDE	10	U	R	2 4	10	ug/L	DL
WG	MW73-80.6FTDL2	SW8260	VINYL CHLORIDE	200	U	R	48	200	ug/L	DL
WG	MW73-84.5FTDL	SW8260	VINYL CHLORIDE	20	U	R	2.6	20	ug/L	DL
WG	MW73-84 5FTDL2	SW8260	VINYL CHLORIDE	2000	U	R	260	2000	ug/L	DL
WG	MW73-88FTDL	SW8260	VINYL CHLORIDE	50	U	R	6.5	50	ug/L	DL
WG	MW73-92FTDL	SW8260	VINYL CHLORIDE	25	U	R	3 2	25	ug/L	DL
WG	MW74-83.3FTDL	SW8260	VINYL CHLORIDE	40	U	R	9 6	40	ug/L	DL
WG	MW74-86.5FTDL	SW8260	VINYL CHLORIDE	10	U	R	1.3	10	ug/L	DL
WG	MW74-86.5FTDL2	SW8260	VINYL CHLORIDE	100	U	R	13	100	ug/L	DL
WG	MW74-90FTDL	SW8260	VINYL CHLORIDE	40	U	R	9 6	40	ug/L	DL
WG	MW75-83 3FTDL	SW8260	VINYL CHLORIDE	10	U	R	1.3	10	ug/L	DL
WG	MW75-83 3FTDL2	SW8260	VINYL CHLORIDE	100	U	R	13	100	ug/L	DL

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW75-83.3FTDL3	SW8260	VINYL CHLORIDE	400	U	R	52	400	ug/L	DL
WG	MW76-88.7FTDL	SW8260	VINYL CHLORIDE	5	U	R	1 2	5	ug/L	DL
WG	MW76-88.7FTDL2	SW8260	VINYL CHLORIDE	50	U	R	12	50	ug/L	DL
WG	MW76-88.7FTDL3	SW8260	VINYL CHLORIDE	200	U	R	48	200	ug/L	DL
WG	MW76-91.7FTDL	SW8260	VINYL CHLORIDE	50	U	R	12	50	ug/L	DL
WG	MW76-91 7FTDL2	SW8260	VINYL CHLORIDE	200	U	R	48	200	ug/L	DL
WG	MW77-85FTDL	SW8260	VINYL CHLORIDE	400	U	R	96	400	ug/L	DL
WG	MW77-87 5FTDL	SW8260	VINYL CHLORIDE	10	U	R	2 4	10	ug/L	DL
WG	MW77-87 5FTDL2	SW8260	VINYL CHLORIDE	200	U	R	48	200	ug/L	DL
WG	MW87-73.6FTDL	SW8260	VINYL CHLORIDE	10	U	R	1.3	10	ug/L	DL
WG	MW87-76 8FTDL	SW8260	VINYL CHLORIDE	20	U	R	2.6	20	ug/L	DL
WG	MW87-80 3FTDL	SW8260	VINYL CHLORIDE	20	U	R	2.6	20	ug/L	DL
WG	RW20-80FTDL	SW8260	VINYL CHLORIDE	8	=	R	1.2	5	ug/L	DL
WG	RW69-69 5FTDL	SW8260	VINYL CHLORIDE	40	U	R	9.6	40	ug/L	DL
WG	MW201-64FEETD	SW8260	VINYL CHLORIDE	10	U	R	1 2	10	ug/L	DL
WG	MW79-100 5FTD	SW8260	VINYL CHLORIDE	10	U	R	0.9	10	ug/L	DL
WG	MW79-86 1FTDL	SW8260	VINYL CHLORIDE	10	U	R	1 2	10	ug/L	DL
WG	MW79-91.3FTDL	SW8260	VINYL CHLORIDE	10	U	R	1 2	10	ug/L	DL
WG	MW79-96FEETDL	SW8260	VINYL CHLORIDE	10	U	R	1.2	10	ug/L	DL
WG	MW70-86.3FT	SW8260	1,1,2,2-TETRACHLOROETHANE	120	E	R	0 16	1	ug/L	LR
WG	MW70-89 5FT	SW8260	1,1,2,2-TETRACHLOROETHANE	140	E	R	0 16	1	ug/L	LR
WG	MW73-80.6FT	SW8260	1,1,2,2-TETRACHLOROETHANE	200	E	R	0 16	1	ug/L	LR
WG	MW73-84.5FT	SW8260	1,1,2,2-TETRACHLOROETHANE	330	E	R	0.16	1	ug/L	LR
WG	MW73-84.5FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	15000	E	R	2.4	20	ug/L	LR
WG	MW73-88FT	SW8260	1,1,2,2-TETRACHLOROETHANE	160	E	R	0.16	1	ug/L	LR
WG	MW73-92FT	SW8260	1,1,2,2-TETRACHLOROETHANE	110	E	R	0 16	1	ug/L	LR
WG	MW74-83 3FT	SW8260	1,1,2,2-TETRACHLOROETHANE	110	E	R	0 12	1	ug/L	LR
WG	MW74-86 5FT	SW8260	1,1,2,2-TETRACHLOROETHANE	200	E	R	0 12	1	ug/L	LR
WG	MW74-90FT	SW8260	1,1,2,2-TETRACHLOROETHANE	150	E	R	0 12	1	ug/L	LR
WG	MW75-83 3FT	SW8260	1,1,2,2-TETRACHLOROETHANE	890	E	R	0 12	1	ug/L	LR
WG	MW75-83.3FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	2400	E	R	1 2	10	ug/L	LR
WG	MW75-83 3FTDL2	SW8260	1,1,2,2-TETRACHLOROETHANE	2700	E	R	12	100	ug/L	LR
WG	MW76-88 7FT	SW8260	1,1,2,2-TETRACHLOROETHANE	170	E	R	0 16	1	ug/L	LR
WG	MW76-88 7FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	590	E	R	0.8	5	ug/L	LR
WG	MW76-88 7FTDL2	SW8260	1,1,2,2-TETRACHLOROETHANE	1900	E	R	8	50	ug/L	LR
WG	MW76-91.7FT	SW8260	1,1,2,2-TETRACHLOROETHANE	180	E	R	0.16	1	ug/L	LR
WG	MW76-91.7FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	2000	E	R	8	50	ug/L	LR
WG	MW77-85FT	SW8260	1,1,2,2-TETRACHLOROETHANE	1400	E	R	1 6	10	ug/L	LR
WG	MW77-87.5FT	SW8260	1,1,2,2-TETRACHLOROETHANE	280	E	R	0.16	1	ug/L	LR
WG	MW77-87 5FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	1300	E	R	1 6	10	ug/L	LR
WG	MW87-73 6FT	SW8260	1,1,2,2-TETRACHLOROETHANE	80	E	R	0.16	1	ug/L	LR
WG	MW87-76 8FT	SW8260	1,1,2,2-TETRACHLOROETHANE	150	E	R	0.12	1	ug/L	LR
WG	MW87-80 3FT	SW8260	1,1,2,2-TETRACHLOROETHANE	160	E	R	0.12	1	ug/L	LR
WG	RW69-69 5FT	SW8260	1,1,2,2-TETRACHLOROETHANE	140	E	R	0.16	1	ug/L	LR
WG	MW73-84 5FT	SW8260	1,1,2-TRICHLOROETHANE	22	E	R	0.26	1	ug/L	LR
WG	MW75-83.3FTDL	SW8260	1,1,2-TRICHLOROETHANE	2	J	R	1.1	10	ug/L	LR
WG	MW201-64FEET	SW8260	1,1-DICHLOROETHENE	59	E	R	0.08	1	ug/L	LR
WG	MW79-100.5FT	SW8260	1,1-DICHLOROETHENE	45	E	R	0 07	1	ug/L	LR
WG	MW79-86 1FT	SW8260	1,1-DICHLOROETHENE	28	E	R	0.08	1	ug/L	LR
WG	MW79-91.3FT	SW8260	1,1-DICHLOROETHENE	60	E	R	0 08	1	ug/L	LR
WG	MW79-96FEET	SW8260	1,1-DICHLOROETHENE	59	E	R	0.08	1	ug/L	LR
WG	MW75-83.3FTDL	SW8260	1,2-DICHLOROPROPANE	10	U	R	1.1	10	ug/L	LR
WG	MW75-83.3FTDL	SW8260	2-HEXANONE	50	U	R	5.8	50	ug/L	LR
WG	MW75-83.3FTDL	SW8260	BROMODICHLOROMETHANE	10	U	R	1 2	10	ug/L	LR
WG	MW75-83.3FTDL	SW8260	BROMOFORM	10	U	R	0.9	10	ug/L	LR
WG	MW87-76 8FT	SW8260	CARBON TETRACHLORIDE	37	E	R	0.1	1	ug/L	LR
WG	MW87-80.3FT	SW8260	CARBON TETRACHLORIDE	38	E	R	0.1	1	ug/L	LR
WG	MW75-83 3FTDL	SW8260	CHLOROBENZENE	10	U	R	1 1	10	ug/L	LR
WG	MW70-86.3FT	SW8260	cis-1,2-DICHLOROETHYLENE	20	E	R	0.22	1	ug/L	LR
WG	MW73-80 6FT	SW8260	cis-1,2-DICHLOROETHYLENE	28	E	R	0.22	1	ug/L	LR
WG	MW73-84.5FT	SW8260	cis-1,2-DICHLOROETHYLENE	150	E	R	0.22	1	ug/L	LR

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW74-86.5FT	SW8260	cis-1,2-DICHLOROETHYLENE	36	E	R	0 12	1	ug/L	LR
WG	MW75-83.3FT	SW8260	cis-1,2-DICHLOROETHYLENE	38	E	R	0.12	1	ug/L	LR
WG	MW76-88.7FT	SW8260	cis-1,2-DICHLOROETHYLENE	35	E	R	0.22	1	ug/L	LR
WG	MW76-91 7FT	SW8260	cis-1,2-DICHLOROETHYLENE	59	E	R	0 22	1	ug/L	LR
WG	MW77-87.5FT	SW8260	cis-1,2-DICHLOROETHYLENE	120	E	R	0.22	1	ug/L	LR
WG	MW87-73 6FT	SW8260	cis-1,2-DICHLOROETHYLENE	120	E	R	0 22	1	ug/L	LR
WG	MW87-76 8FT	SW8260	cis-1,2-DICHLOROETHYLENE	150	E	R	0 12	1	ug/L	LR
WG	MW87-80 3FT	SW8260	cis-1,2-DICHLOROETHYLENE	160	E	R	0.12	1	ug/L	LR
WG	MW75-83.3FTDL	SW8260	cis-1,3-DICHLOROPROPENE	10	U	R	0 8	10	ug/L	LR
WG	MW75-83.3FTDL	SW8260	DIBROMOCHLOROMETHANE	10	U	R	0.9	10	ug/L	LR
WG	MW75-83.3FTDL	SW8260	ETHYLBENZENE	10	U	R	1.1	10	ug/L	LR
WG	MW75-83.3FTDL	SW8260	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	2	20	ug/L	LR
WG	MW75-83.3FTDL	SW8260	4-METHYL-2-PENTANONE (MIBK)	50	U	R	4.1	50	ug/L	LR
WG	MW75-83.3FTDL	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	1	10	ug/L	LR
WG	MW75-83 3FTDL	SW8260	STYRENE	10	U	R	0.9	10	ug/L	LR
WG	MW73-84.5FT	SW8260	TETRACHLOROETHYLENE(PCE)	20	E	R	0.25	1	ug/L	LR
WG	MW75-83 3FTDL	SW8260	TETRACHLOROETHYLENE(PCE)	2	J	R	1.2	10	ug/L	LR
WG	MW201-64FEET	SW8260	TETRACHLOROETHYLENE(PCE)	46	E	R	0 1	1	ug/L	LR
WG	MW79-100 5FT	SW8260	TETRACHLOROETHYLENE(PCE)	32	E	R	0.09	1	ug/L	LR
WG	MW79-91.3FT	SW8260	TETRACHLOROETHYLENE(PCE)	42	E	R	0 1	1	ug/L	LR
WG	MW79-96FEET	SW8260	TETRACHLOROETHYLENE(PCE)	41	E	R	0.1	1	ug/L	LR
WG	MW75-83 3FTDL	SW8260	TOLUENE	10	U	R	1	10	ug/L	LR
WG	MW73-84 5FT	SW8260	trans-1,2-DICHLOROETHENE	28	E	R	0 23	1	ug/L	LR
WG	MW77-87 5FT	SW8260	trans-1,2-DICHLOROETHENE	30	E	R	0 23	1	ug/L	LR
WG	MW75-83.3FTDL	SW8260	trans-1,3-DICHLOROPROPENE	10	U	R	0 8	10	ug/L	LR
WG	MW69-88.2FT	SW8260	TRICHLOROETHYLENE (TCE)	120	E	R	0 25	1	ug/L	LR
WG	MW70-86.3FT	SW8260	TRICHLOROETHYLENE (TCE)	120	E	R	0.25	1	ug/L	LR
WG	MW70-86 3FTDL	SW8260	TRICHLOROETHYLENE (TCE)	570	E	R	5	20	ug/L	LR
WG	MW70-89.5FT	SW8260	TRICHLOROETHYLENE (TCE)	140	E	R	0 25	1	ug/L	LR
WG	MW70-93FT	SW8260	TRICHLOROETHYLENE (TCE)	24	E	R	0 25	1	ug/L	LR
WG	MW73-80.6FT	SW8260	TRICHLOROETHYLENE (TCE)	150	E	R	0 25	1	ug/L	LR
WG	MW73-84 5FT	SW8260	TRICHLOROETHYLENE (TCE)	180	E	R	0 25	1	ug/L	LR
WG	MW73-84.5FTDL	SW8260	TRICHLOROETHYLENE (TCE)	2300	E	R	2 4	20	ug/L	LR
WG	MW73-88FT	SW8260	TRICHLOROETHYLENE (TCE)	140	E	R	0.25	1	ug/L	LR
WG	MW73-92FT	SW8260	TRICHLOROETHYLENE (TCE)	97	E	R	0.25	1	ug/L	LR
WG	MW74-83.3FT	SW8260	TRICHLOROETHYLENE (TCE)	300	E	R	0.12	1	ug/L	LR
WG	MW74-86 5FT	SW8260	TRICHLOROETHYLENE (TCE)	370	E	R	0 12	1	ug/L	LR
WG	MW74-86 5FTDL	SW8260	TRICHLOROETHYLENE (TCE)	830	E	R	1.2	10	ug/L	LR
WG	MW74-90FT	SW8260	TRICHLOROETHYLENE (TCE)	410	E	R	0.12	1	ug/L	LR
WG	MW75-83 3FT	SW8260	TRICHLOROETHYLENE (TCE)	220	E	R	0 12	1	ug/L	LR
WG	MW75-83.3FTDL	SW8260	TRICHLOROETHYLENE (TCE)	370	E	R	1 2	10	ug/L	LR
WG	MW76-88.7FT	SW8260	TRICHLOROETHYLENE (TCE)	150	E	R	0 25	1	ug/L	LR
WG	MW76-91.7FT	SW8260	TRICHLOROETHYLENE (TCE)	140	E	R	0.25	1	ug/L	LR
WG	MW77-85FT	SW8260	TRICHLOROETHYLENE (TCE)	1500	E	R	2 5	10	ug/L	LR
WG	MW77-87 5FT	SW8260	TRICHLOROETHYLENE (TCE)	260	E	R	0 25	1	ug/L	LR
WG	MW77-87.5FTDL	SW8260	TRICHLOROETHYLENE (TCE)	1200	E	R	2.5	10	ug/L	LR
WG	MW87-73 6FT	SW8260	TRICHLOROETHYLENE (TCE)	77	E	R	0.25	1	ug/L	LR
WG	MW87-76.8FT	SW8260	TRICHLOROETHYLENE (TCE)	130	E	R	0 12	1	ug/L	LR
WG	MW87-80.3FT	SW8260	TRICHLOROETHYLENE (TCE)	140	E	R	0 12	1	ug/L	LR
WG	RW20-80FT	SW8260	TRICHLOROETHYLENE (TCE)	25	E	R	0.25	1	ug/L	LR
WG	RW69-69 5FT	SW8260	TRICHLOROETHYLENE (TCE)	130	E	R	0.25	1	ug/L	LR
WG	MW201-64FEET	SW8260	TRICHLOROETHYLENE (TCE)	29	E	R	0.09	1	ug/L	LR
WG	MW79-100.5FT	SW8260	TRICHLOROETHYLENE (TCE)	26	E	R	0.09	1	ug/L	LR
WG	MW79-91.3FT	SW8260	TRICHLOROETHYLENE (TCE)	29	E	R	0 09	1	ug/L	LR
WG	MW79-96FEET	SW8260	TRICHLOROETHYLENE (TCE)	28	E	R	0.09	1	ug/L	LR
WG	MW70-89.5FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	130	=	J	4.8	40	ug/L	SS
WG	MW70-89 5FTDL	SW8260	TRICHLOROETHYLENE (TCE)	140	=	J	4.8	40	ug/L	SS
WG	MW73-84 5FTDL	SW8260	cis-1,2-DICHLOROETHYLENE	250	=	J	2.4	20	ug/L	SS
WG	MW73-84 5FTDL	SW8260	trans-1,2-DICHLOROETHENE	54	=	J	2.2	20	ug/L	SS
WG	MW73-84 5FTDL2	SW8260	1,1,2,2-TETRACHLOROETHANE	33000	=	J	240	2000	ug/L	SS
WG	MW73-84.5FTDL2	SW8260	TRICHLOROETHYLENE (TCE)	2200	=	J	240	2000	ug/L	SS

Appendix B-4a - 2001 Data - Changes in Qualifier Due to Data Validation Process

Matrix	Sample ID	Analytical Method	Parameter	Lab Result	Lab Qual	Final Qual	DL	RL	Units	Qual Code
WG	MW73-88FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	580	=	J	6	50	ug/L	SS
WG	MW73-88FTDL	SW8260	TRICHLOROETHYLENE (TCE)	250	=	J	6	50	ug/L	SS
WG	MW73-92FTDL	SW8260	1,1,2,2-TETRACHLOROETHANE	250	=	J	3	25	ug/L	SS
WG	MW73-92FTDL	SW8260	TRICHLOROETHYLENE (TCE)	100	=	J	3	25	ug/L	SS
WG	MW74-90FT	SW8260	1,1,1-TRICHLOROETHANE	1	U	UJ	0 12	1	ug/L	SS
WG	MW74-90FT	SW8260	1,1,2-TRICHLOROETHANE	2	=	J	0.11	1	ug/L	SS
WG	MW74-90FT	SW8260	1,1-DICHLOROETHANE	1	U	UJ	0.12	1	ug/L	SS
WG	MW74-90FT	SW8260	1,1-DICHLOROETHENE	1	U	UJ	0.09	1	ug/L	SS
WG	MW74-90FT	SW8260	1,2-DICHLOROETHANE	1	U	UJ	0.13	1	ug/L	SS
WG	MW74-90FT	SW8260	1,2-DICHLOROPROPANE	1	U	UJ	0.11	1	ug/L	SS
WG	MW74-90FT	SW8260	2-HEXANONE	5	U	UJ	0 58	5	ug/L	SS
WG	MW74-90FT	SW8260	BENZENE	1	U	UJ	0 11	1	ug/L	SS
WG	MW74-90FT	SW8260	BROMODICHLOROMETHANE	1	U	UJ	0 12	1	ug/L	SS
WG	MW74-90FT	SW8260	BROMOFORM	1	U	UJ	0.09	1	ug/L	SS
WG	MW74-90FT	SW8260	BROMOMETHANE	1	U	UJ	0.16	1	ug/L	SS
WG	MW74-90FT	SW8260	CARBON DISULFIDE	1	U	UJ	0.12	1	ug/L	SS
WG	MW74-90FT	SW8260	CHLOROBENZENE	1	U	UJ	0.11	1	ug/L	SS
WG	MW74-90FT	SW8260	CHLOROETHANE	1	U	UJ	0 12	1	ug/L	SS
WG	MW74-90FT	SW8260	CHLOROMETHANE	1	U	UJ	0 07	1	ug/L	SS
WG	MW74-90FT	SW8260	cis-1,2-DICHLOROETHYLENE	16	=	J	0.12	1	ug/L	SS
WG	MW74-90FT	SW8260	cis-1,3-DICHLOROPROPENE	1	U	UJ	0.08	1	ug/L	SS
WG	MW74-90FT	SW8260	DIBROMOCHLOROMETHANE	1	U	UJ	0.09	1	ug/L	SS
WG	MW74-90FT	SW8260	ETHYLBENZENE	1	U	UJ	0 11	1	ug/L	SS
WG	MW74-90FT	SW8260	M,P-XYLENE (SUM OF ISOMERS)	2	U	UJ	0.2	2	ug/L	SS
WG	MW74-90FT	SW8260	2-BUTANONE (MEK)	5	U	UJ	0 67	5	ug/L	SS
WG	MW74-90FT	SW8260	4-METHYL-2-PENTANONE (MIBK)	5	U	UJ	0.41	5	ug/L	SS
WG	MW74-90FT	SW8260	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UJ	0.1	1	ug/L	SS
WG	MW74-90FT	SW8260	STYRENE	1	U	UJ	0 09	1	ug/L	SS
WG	MW74-90FT	SW8260	TETRACHLOROETHYLENE(PCE)	4	=	J	0 12	1	ug/L	SS
WG	MW74-90FT	SW8260	TOLUENE	1	U	UJ	0.1	1	ug/L	SS
WG	MW74-90FT	SW8260	trans-1,2-DICHLOROETHENE	4	=	J	0.11	1	ug/L	SS
WG	MW74-90FT	SW8260	trans-1,3-DICHLOROPROPENE	1	U	UJ	0.08	1	ug/L	SS
WG	MW74-90FT	SW8260	VINYL CHLORIDE	1	U	UJ	0 13	1	ug/L	SS
WG	MW75-83 3FTDL2	SW8260	TRICHLOROETHYLENE (TCE)	280	=	J	12	100	ug/L	SS

Appendix B-4a - 2000 Data- Change in Qualifier Due the Validation Process

Matrix	Sample ID	Analytical Method	Prep Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	RL	Units	Qual Code
SO	SBLCASB942 5	SW9060	NONE	TOTAL ORGANIC CARBON	1900	=	1900	U	500	MG/KG	BL
SO	SBLEESB141 5	SW9060	NONE	TOTAL ORGANIC CARBON	400	=	400	U	500	MG/KG	BL
SO	SBLEESB154 5	SW9060	NONE	TOTAL ORGANIC CARBON	900	=	900	U	500	MG/KG	BL
SO	SBLEE-SB1-74	SW9060	NONE	TOTAL ORGANIC CARBON	500	=	500	U	500	MG/KG	BL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,1,1,2-TETRACHLOROETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,1,1,2-TETRACHLOROETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,1,1,2-TETRACHLOROETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,1,1,2-TETRACHLOROETHANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,1,1,2-TETRACHLOROETHANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,1,1,2-TETRACHLOROETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,1,1,2-TETRACHLOROETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,1,1,2-TETRACHLOROETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,1,1,2-TETRACHLOROETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,1,1,2-TETRACHLOROETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,1,1,2-TETRACHLOROETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,1,1-TRICHLOROETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,1,1-TRICHLOROETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,1,1-TRICHLOROETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,1,1-TRICHLOROETHANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,1,1-TRICHLOROETHANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,1,1-TRICHLOROETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,1,1-TRICHLOROETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,1,1-TRICHLOROETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,1,1-TRICHLOROETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,1,1-TRICHLOROETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,1,1-TRICHLOROETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,1,2-TRICHLOROETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,1,2-TRICHLOROETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,1,2-TRICHLOROETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,1,2-TRICHLOROETHANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,1,2-TRICHLOROETHANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,1,2-TRICHLOROETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,1,2-TRICHLOROETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,1,2-TRICHLOROETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,1,2-TRICHLOROETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,1,2-TRICHLOROETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,1,2-TRICHLOROETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,1-DICHLOROETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,1-DICHLOROETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,1-DICHLOROETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,1-DICHLOROETHANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,1-DICHLOROETHANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,1-DICHLOROETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,1-DICHLOROETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,1-DICHLOROETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,1-DICHLOROETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,1-DICHLOROETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,1-DICHLOROETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,1-DICHLOROETHENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,1-DICHLOROETHENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,1-DICHLOROETHENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,1-DICHLOROETHENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,1-DICHLOROETHENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,1-DICHLOROETHENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,1-DICHLOROETHENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,1-DICHLOROETHENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,1-DICHLOROETHENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,1-DICHLOROETHENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,1-DICHLOROETHENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,1-DICHLOROPROPENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,1-DICHLOROPROPENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,1-DICHLOROPROPENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,1-DICHLOROPROPENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,1-DICHLOROPROPENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,1-DICHLOROPROPENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,1-DICHLOROPROPENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,1-DICHLOROPROPENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,1-DICHLOROPROPENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,1-DICHLOROPROPENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,1-DICHLOROPROPENE	116	U	121	R	121	ug/Kg	DL

Appendix B-4a - 2000 Data- Change in Qualifier Due the Validation Process

Matrix	Sample ID	Analytical Method	Prep Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	RL	Units	Qual Code
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,2,3-TRICHLOROBENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,2,3-TRICHLOROBENZENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,2,3-TRICHLOROBENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,2,3-TRICHLOROBENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,2,3-TRICHLOROBENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,2,3-TRICHLOROBENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,2,3-TRICHLOROBENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,2,3-TRICHLOROBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,2,3-TRICHLOROBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,2,3-TRICHLOROBENZENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,2,3-TRICHLOROBENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,2,3-TRICHLOROPROPANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,2,3-TRICHLOROPROPANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,2,3-TRICHLOROPROPANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,2,3-TRICHLOROPROPANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,2,3-TRICHLOROPROPANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,2,3-TRICHLOROPROPANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,2,3-TRICHLOROPROPANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,2,3-TRICHLOROPROPANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,2,3-TRICHLOROPROPANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,2,3-TRICHLOROPROPANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,2,3-TRICHLOROPROPANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,2,4-TRICHLOROBENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,2,4-TRICHLOROBENZENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,2,4-TRICHLOROBENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,2,4-TRICHLOROBENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,2,4-TRICHLOROBENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,2,4-TRICHLOROBENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,2,4-TRICHLOROBENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,2,4-TRICHLOROBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,2,4-TRICHLOROBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,2,4-TRICHLOROBENZENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,2,4-TRICHLOROBENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,2,4-TRIMETHYLBENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,2,4-TRIMETHYLBENZENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,2,4-TRIMETHYLBENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,2,4-TRIMETHYLBENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,2,4-TRIMETHYLBENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,2,4-TRIMETHYLBENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,2,4-TRIMETHYLBENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,2,4-TRIMETHYLBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,2,4-TRIMETHYLBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,2,4-TRIMETHYLBENZENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,2,4-TRIMETHYLBENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,2-DIBROMO-3-CHLOROPROPANE	521	U	566	R	566	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,2-DIBROMO-3-CHLOROPROPANE	510	U	560	R	560	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,2-DIBROMO-3-CHLOROPROPANE	10000	U	11111	R	11111	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,2-DIBROMO-3-CHLOROPROPANE	10000	U	11236	R	11236	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,2-DIBROMO-3-CHLOROPROPANE	10000	U	10417	R	10417	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,2-DIBROMO-3-CHLOROPROPANE	10000	U	10753	R	10753	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,2-DIBROMO-3-CHLOROPROPANE	500	U	521	R	521	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,2-DIBROMO-3-CHLOROPROPANE	500	U	538	R	538	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,2-DIBROMO-3-CHLOROPROPANE	500	U	538	R	538	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,2-DIBROMO-3-CHLOROPROPANE	500	U	549	R	549	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,2-DIBROMO-3-CHLOROPROPANE	581	U	605	R	605	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,2-DICHLOROBENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,2-DICHLOROBENZENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,2-DICHLOROBENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,2-DICHLOROBENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,2-DICHLOROBENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,2-DICHLOROBENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,2-DICHLOROBENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,2-DICHLOROBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,2-DICHLOROBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,2-DICHLOROBENZENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,2-DICHLOROBENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,2-DICHLOROETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,2-DICHLOROETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,2-DICHLOROETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,2-DICHLOROETHANE	2000	U	2247	R	2247	ug/Kg	DL

Matrix	Sample ID	Analytical Method	Prep Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	RL	Units	Qual Code
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,2-DICHLOROETHANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,2-DICHLOROETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,2-DICHLOROETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,2-DICHLOROETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,2-DICHLOROETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,2-DICHLOROETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,2-DICHLOROETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,2-DICHLOROPROPANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,2-DICHLOROPROPANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,2-DICHLOROPROPANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,2-DICHLOROPROPANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,2-DICHLOROPROPANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,2-DICHLOROPROPANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,2-DICHLOROPROPANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,2-DICHLOROPROPANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,2-DICHLOROPROPANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,2-DICHLOROPROPANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,2-DICHLOROPROPANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	(MESITYLENE)	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	(MESITYLENE)	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	(MESITYLENE)	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	(MESITYLENE)	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	(MESITYLENE)	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	(MESITYLENE)	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	(MESITYLENE)	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	(MESITYLENE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	(MESITYLENE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	(MESITYLENE)	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	(MESITYLENE)	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,3-DICHLOROBENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,3-DICHLOROBENZENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,3-DICHLOROBENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,3-DICHLOROBENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,3-DICHLOROBENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,3-DICHLOROBENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,3-DICHLOROBENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,3-DICHLOROBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,3-DICHLOROBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,3-DICHLOROBENZENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,3-DICHLOROBENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,3-DICHLOROPROPANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,3-DICHLOROPROPANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,3-DICHLOROPROPANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,3-DICHLOROPROPANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,3-DICHLOROPROPANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,3-DICHLOROPROPANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,3-DICHLOROPROPANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,3-DICHLOROPROPANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,3-DICHLOROPROPANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,3-DICHLOROPROPANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,3-DICHLOROPROPANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,4-DICHLOROBENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,4-DICHLOROBENZENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,4-DICHLOROBENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,4-DICHLOROBENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,4-DICHLOROBENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,4-DICHLOROBENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,4-DICHLOROBENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,4-DICHLOROBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,4-DICHLOROBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,4-DICHLOROBENZENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,4-DICHLOROBENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	2,2-DICHLOROPROPANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	2,2-DICHLOROPROPANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	2,2-DICHLOROPROPANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	2,2-DICHLOROPROPANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	2,2-DICHLOROPROPANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	2,2-DICHLOROPROPANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	2,2-DICHLOROPROPANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	2,2-DICHLOROPROPANE	100	U	108	R	108	ug/Kg	DL

Appendix B-4a - 2000 Data- Change in Qualifier Due the Validation Process

Matrix	Sample ID	Analytical Method	Prep Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	RL	Units	Qual Code
SO	SBLCA-SB-5-44DL	SW8260	SW5035	2,2-DICHLOROPROPANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	2,2-DICHLOROPROPANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	2,2-DICHLOROPROPANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	2-CHLOROTOLUENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	2-CHLOROTOLUENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	2-CHLOROTOLUENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	2-CHLOROTOLUENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	2-CHLOROTOLUENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	2-CHLOROTOLUENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	2-CHLOROTOLUENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	2-CHLOROTOLUENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	2-CHLOROTOLUENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	2-CHLOROTOLUENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	2-CHLOROTOLUENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	2-HEXANONE	521	U	566	R	566	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	2-HEXANONE	510	U	560	R	560	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	2-HEXANONE	10000	U	11111	R	11111	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	2-HEXANONE	10000	U	11236	R	11236	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	2-HEXANONE	10000	U	10417	R	10417	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	2-HEXANONE	10000	U	10753	R	10753	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	2-HEXANONE	500	U	521	R	521	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	2-HEXANONE	500	U	538	R	538	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	2-HEXANONE	500	U	538	R	538	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	2-HEXANONE	500	U	549	R	549	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	2-HEXANONE	581	U	605	R	605	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	4-CHLOROTOLUENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	4-CHLOROTOLUENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	4-CHLOROTOLUENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	4-CHLOROTOLUENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	4-CHLOROTOLUENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	4-CHLOROTOLUENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	4-CHLOROTOLUENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	4-CHLOROTOLUENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	4-CHLOROTOLUENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	4-CHLOROTOLUENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	4-CHLOROTOLUENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	ACETONE	2080	U	2261	R	2261	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	ACETONE	2040	U	2242	R	2242	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	ACETONE	40000	U	44444	R	44444	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	ACETONE	40000	U	44944	R	44944	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	ACETONE	40000	U	41667	R	41667	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	ACETONE	40000	U	43011	R	43011	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	ACETONE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	ACETONE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	ACETONE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	ACETONE	2000	U	2198	R	2198	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	ACETONE	2320	U	2417	R	2417	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	ACETONITRILE	5210	U	5663	R	5663	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	ACETONITRILE	5100	U	5604	R	5604	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	ACETONITRILE	100000	U	111111	R	111111	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	ACETONITRILE	100000	U	112360	R	112360	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	ACETONITRILE	100000	U	104167	R	104167	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	ACETONITRILE	100000	U	107527	R	107527	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	ACETONITRILE	5000	U	5208	R	5208	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	ACETONITRILE	5000	U	5376	R	5376	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	ACETONITRILE	5000	U	5376	R	5376	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	ACETONITRILE	5000	U	5495	R	5495	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	ACETONITRILE	5810	U	6052	R	6052	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	ACROLEIN	2080	U	2261	R	2261	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	ACROLEIN	2040	U	2242	R	2242	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	ACROLEIN	40000	U	44444	R	44444	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	ACROLEIN	40000	U	44944	R	44944	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	ACROLEIN	40000	U	41667	R	41667	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	ACROLEIN	40000	U	43011	R	43011	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	ACROLEIN	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	ACROLEIN	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	ACROLEIN	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	ACROLEIN	2000	U	2198	R	2198	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	ACROLEIN	2320	U	2417	R	2417	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	ACRYLONITRILE	2080	U	2261	R	2261	ug/Kg	DL

Appendix B-4a - 2000 Data- Change in Qualifier Due the Validation Process

Matrix	Sample ID	Analytical Method	Prep Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	RL	Units	Qual Code
SO	SBLCA-SB-11-81DL	SW8260	SW5035	ACRYLONITRILE	2040	U	2242	R	2242	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	ACRYLONITRILE	40000	U	44444	R	44444	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	ACRYLONITRILE	40000	U	44944	R	44944	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	ACRYLONITRILE	40000	U	41667	R	41667	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	ACRYLONITRILE	40000	U	43011	R	43011	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	ACRYLONITRILE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	ACRYLONITRILE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	ACRYLONITRILE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	ACRYLONITRILE	2000	U	2198	R	2198	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	ACRYLONITRILE	2320	U	2417	R	2417	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	BENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	BENZENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	BENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	BENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	BENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	BENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	BENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	BENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	BENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	BENZENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	BENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	BROMOBENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	BROMOBENZENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	BROMOBENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	BROMOBENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	BROMOBENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	BROMOBENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	BROMOBENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	BROMOBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	BROMOBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	BROMOBENZENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	BROMOBENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	BROMOCHLOROMETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	BROMOCHLOROMETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	BROMOCHLOROMETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	BROMOCHLOROMETHANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	BROMOCHLOROMETHANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	BROMOCHLOROMETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	BROMOCHLOROMETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	BROMOCHLOROMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	BROMOCHLOROMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	BROMOCHLOROMETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	BROMOCHLOROMETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	BROMODICHLOROMETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	BROMODICHLOROMETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	BROMODICHLOROMETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	BROMODICHLOROMETHANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	BROMODICHLOROMETHANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	BROMODICHLOROMETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	BROMODICHLOROMETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	BROMODICHLOROMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	BROMODICHLOROMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	BROMODICHLOROMETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	BROMODICHLOROMETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	BROMOFORM	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	BROMOFORM	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	BROMOFORM	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	BROMOFORM	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	BROMOFORM	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	BROMOFORM	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	BROMOFORM	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	BROMOFORM	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	BROMOFORM	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	BROMOFORM	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	BROMOFORM	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	BROMOMETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	BROMOMETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	BROMOMETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	BROMOMETHANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	BROMOMETHANE	2000	U	2083	R	2083	ug/Kg	DL

Appendix B-4a - 2000 Data- Change in Qualifier Due the Validation Process

Matrix	Sample ID	Analytical Method	Prep Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	RL	Units	Qual Code
SO	SBLCA-SB-2-73DL	SW8260	SW5035	BROMOMETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	BROMOMETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	BROMOMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	BROMOMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	BROMOMETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	BROMOMETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	CARBON DISULFIDE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	CARBON DISULFIDE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	CARBON DISULFIDE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	CARBON DISULFIDE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	CARBON DISULFIDE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	CARBON DISULFIDE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	CARBON DISULFIDE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	CARBON DISULFIDE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	CARBON DISULFIDE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	CARBON DISULFIDE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	CARBON DISULFIDE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	CARBON TETRACHLORIDE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	CARBON TETRACHLORIDE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	CARBON TETRACHLORIDE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	CARBON TETRACHLORIDE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	CARBON TETRACHLORIDE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	CARBON TETRACHLORIDE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	CARBON TETRACHLORIDE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	CARBON TETRACHLORIDE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	CARBON TETRACHLORIDE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	CARBON TETRACHLORIDE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	CARBON TETRACHLORIDE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	CHLOROBENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	CHLOROBENZENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	CHLOROBENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	CHLOROBENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	CHLOROBENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	CHLOROBENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	CHLOROBENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	CHLOROBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	CHLOROBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	CHLOROBENZENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	CHLOROBENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	CHLOROETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	CHLOROETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	CHLOROETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	CHLOROETHANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	CHLOROETHANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	CHLOROETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	CHLOROETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	CHLOROETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	CHLOROETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	CHLOROETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	CHLOROETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	CHLOROFORM	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	CHLOROFORM	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	CHLOROFORM	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	CHLOROFORM	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	CHLOROFORM	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	CHLOROFORM	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	CHLOROFORM	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	CHLOROFORM	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	CHLOROFORM	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	CHLOROFORM	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	CHLOROFORM	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	CHLOROMETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	CHLOROMETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	CHLOROMETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	CHLOROMETHANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	CHLOROMETHANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	CHLOROMETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	CHLOROMETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	CHLOROMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	CHLOROMETHANE	100	U	108	R	108	ug/Kg	DL

Matrix	Sample ID	Analytical Method	Prep Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	RL	Units	Qual Code
SO	SBLCA-SB-5-54DL	SW8260	SW5035	CHLOROMETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	CHLOROMETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	cis-1,2-DICHLOROETHYLENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	cis-1,2-DICHLOROETHYLENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	cis-1,2-DICHLOROETHYLENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	cis-1,2-DICHLOROETHYLENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	cis-1,2-DICHLOROETHYLENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	cis-1,2-DICHLOROETHYLENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	cis-1,2-DICHLOROETHYLENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	cis-1,2-DICHLOROETHYLENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	cis-1,2-DICHLOROETHYLENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	cis-1,2-DICHLOROETHYLENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	cis-1,2-DICHLOROETHYLENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	cis-1,3-DICHLOROPROPENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	cis-1,3-DICHLOROPROPENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	cis-1,3-DICHLOROPROPENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	cis-1,3-DICHLOROPROPENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	cis-1,3-DICHLOROPROPENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	cis-1,3-DICHLOROPROPENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	cis-1,3-DICHLOROPROPENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	cis-1,3-DICHLOROPROPENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	cis-1,3-DICHLOROPROPENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	cis-1,3-DICHLOROPROPENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	cis-1,3-DICHLOROPROPENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	DIBROMOCHLOROMETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	DIBROMOCHLOROMETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	DIBROMOCHLOROMETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	DIBROMOCHLOROMETHANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	DIBROMOCHLOROMETHANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	DIBROMOCHLOROMETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	DIBROMOCHLOROMETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	DIBROMOCHLOROMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	DIBROMOCHLOROMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	DIBROMOCHLOROMETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	DIBROMOCHLOROMETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	DIBROMOMETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	DIBROMOMETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	DIBROMOMETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	DIBROMOMETHANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	DIBROMOMETHANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	DIBROMOMETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	DIBROMOMETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	DIBROMOMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	DIBROMOMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	DIBROMOMETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	DIBROMOMETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	DICHLORODIFLUOROMETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	DICHLORODIFLUOROMETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	DICHLORODIFLUOROMETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	DICHLORODIFLUOROMETHANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	DICHLORODIFLUOROMETHANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	DICHLORODIFLUOROMETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	DICHLORODIFLUOROMETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	DICHLORODIFLUOROMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	DICHLORODIFLUOROMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	DICHLORODIFLUOROMETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	DICHLORODIFLUOROMETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	ETHYL ACETATE	1040	U	1130	R	1130	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	ETHYL ACETATE	1020	U	1121	R	1121	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	ETHYL ACETATE	20000	U	22222	R	22222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	ETHYL ACETATE	20000	U	22472	R	22472	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	ETHYL ACETATE	20000	U	20833	R	20833	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	ETHYL ACETATE	20000	U	21505	R	21505	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	ETHYL ACETATE	1000	U	1042	R	1042	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	ETHYL ACETATE	1000	U	1075	R	1075	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	ETHYL ACETATE	1000	U	1075	R	1075	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	ETHYL ACETATE	1000	U	1099	R	1099	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	ETHYL ACETATE	1160	U	1208	R	1208	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	ETHYLBENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	ETHYLBENZENE	102	U	112	R	112	ug/Kg	DL

Appendix B-4a - 2000 Data- Change in Qualifier Due the Validation Process

Matrix	Sample ID	Analytical Method	Prep Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	RL	Units	Qual Code
SO	SBLCA-SB-2-444DL	SW8260	SW5035	ETHYLBENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	ETHYLBENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	ETHYLBENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	ETHYLBENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	ETHYLBENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	ETHYLBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	ETHYLBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	ETHYLBENZENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	ETHYLBENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	1,2-DIBROMOETHANE (EDB)	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	1,2-DIBROMOETHANE (EDB)	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	1,2-DIBROMOETHANE (EDB)	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	1,2-DIBROMOETHANE (EDB)	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	1,2-DIBROMOETHANE (EDB)	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	1,2-DIBROMOETHANE (EDB)	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	1,2-DIBROMOETHANE (EDB)	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	1,2-DIBROMOETHANE (EDB)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	1,2-DIBROMOETHANE (EDB)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	1,2-DIBROMOETHANE (EDB)	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	1,2-DIBROMOETHANE (EDB)	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	HEXACHLOROBUTADIENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	HEXACHLOROBUTADIENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	HEXACHLOROBUTADIENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	HEXACHLOROBUTADIENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	HEXACHLOROBUTADIENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	HEXACHLOROBUTADIENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	HEXACHLOROBUTADIENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	HEXACHLOROBUTADIENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	HEXACHLOROBUTADIENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	HEXACHLOROBUTADIENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	HEXACHLOROBUTADIENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	HEXANE	1040	U	1130	R	1130	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	HEXANE	1020	U	1121	R	1121	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	HEXANE	20000	U	22222	R	22222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	HEXANE	20000	U	22472	R	22472	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	HEXANE	20000	U	20833	R	20833	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	HEXANE	20000	U	21505	R	21505	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	HEXANE	1000	U	1042	R	1042	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	HEXANE	1000	U	1075	R	1075	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	HEXANE	1000	U	1075	R	1075	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	HEXANE	1000	U	1099	R	1099	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	HEXANE	1160	U	1208	R	1208	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	IODOMETHANE (METHYL IODIDE)	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	IODOMETHANE (METHYL IODIDE)	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	IODOMETHANE (METHYL IODIDE)	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	IODOMETHANE (METHYL IODIDE)	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	IODOMETHANE (METHYL IODIDE)	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	IODOMETHANE (METHYL IODIDE)	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	IODOMETHANE (METHYL IODIDE)	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	IODOMETHANE (METHYL IODIDE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	IODOMETHANE (METHYL IODIDE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	IODOMETHANE (METHYL IODIDE)	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	IODOMETHANE (METHYL IODIDE)	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	ISOPROPYLBENZENE (CUMENE)	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	ISOPROPYLBENZENE (CUMENE)	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	ISOPROPYLBENZENE (CUMENE)	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	ISOPROPYLBENZENE (CUMENE)	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	ISOPROPYLBENZENE (CUMENE)	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	ISOPROPYLBENZENE (CUMENE)	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	ISOPROPYLBENZENE (CUMENE)	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	ISOPROPYLBENZENE (CUMENE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	ISOPROPYLBENZENE (CUMENE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	ISOPROPYLBENZENE (CUMENE)	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	ISOPROPYLBENZENE (CUMENE)	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	M,P-XYLENE (SUM OF ISOMERS)	208	U	226	R	226	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	M,P-XYLENE (SUM OF ISOMERS)	204	U	224	R	224	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	M,P-XYLENE (SUM OF ISOMERS)	4000	U	4444	R	4444	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	M,P-XYLENE (SUM OF ISOMERS)	4000	U	4494	R	4494	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	M,P-XYLENE (SUM OF ISOMERS)	4000	U	4167	R	4167	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	M,P-XYLENE (SUM OF ISOMERS)	4000	U	4301	R	4301	ug/Kg	DL

7031328

Matrix	Sample ID	Analytical Method	Prep Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	RL	Units	Qual Code
SO	SBLCA-SB-3-67DL	SW8260	SW5035	M,P-XYLENE (SUM OF ISOMERS)	200	U	208	R	208	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	M,P-XYLENE (SUM OF ISOMERS)	200	U	215	R	215	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	M,P-XYLENE (SUM OF ISOMERS)	200	U	215	R	215	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	M,P-XYLENE (SUM OF ISOMERS)	200	U	220	R	220	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	M,P-XYLENE (SUM OF ISOMERS)	232	U	242	R	242	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	2-BUTANONE (MEK)	2080	U	2261	R	2261	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	2-BUTANONE (MEK)	2040	U	2242	R	2242	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	2-BUTANONE (MEK)	40000	U	44444	R	44444	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	2-BUTANONE (MEK)	40000	U	44944	R	44944	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	2-BUTANONE (MEK)	40000	U	41667	R	41667	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	2-BUTANONE (MEK)	40000	U	43011	R	43011	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	2-BUTANONE (MEK)	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	2-BUTANONE (MEK)	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	2-BUTANONE (MEK)	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	2-BUTANONE (MEK)	2000	U	2198	R	2198	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	2-BUTANONE (MEK)	2320	U	2417	R	2417	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	4-METHYL-2-PENTANONE (MIBK)	521	U	566	R	566	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	4-METHYL-2-PENTANONE (MIBK)	510	U	560	R	560	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	4-METHYL-2-PENTANONE (MIBK)	10000	U	11111	R	11111	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	4-METHYL-2-PENTANONE (MIBK)	10000	U	11236	R	11236	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	4-METHYL-2-PENTANONE (MIBK)	10000	U	10417	R	10417	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	4-METHYL-2-PENTANONE (MIBK)	10000	U	10753	R	10753	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	4-METHYL-2-PENTANONE (MIBK)	500	U	521	R	521	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	4-METHYL-2-PENTANONE (MIBK)	500	U	538	R	538	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	4-METHYL-2-PENTANONE (MIBK)	500	U	538	R	538	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	4-METHYL-2-PENTANONE (MIBK)	500	U	549	R	549	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	4-METHYL-2-PENTANONE (MIBK)	581	U	605	R	605	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	METHYL tert-BUTYL ETHER	521	U	566	R	566	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	METHYL tert-BUTYL ETHER	510	U	560	R	560	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	METHYL tert-BUTYL ETHER	10000	U	11111	R	11111	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	METHYL tert-BUTYL ETHER	10000	U	11236	R	11236	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	METHYL tert-BUTYL ETHER	10000	U	10417	R	10417	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	METHYL tert-BUTYL ETHER	10000	U	10753	R	10753	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	METHYL tert-BUTYL ETHER	500	U	521	R	521	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	METHYL tert-BUTYL ETHER	500	U	538	R	538	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	METHYL tert-BUTYL ETHER	500	U	538	R	538	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	METHYL tert-BUTYL ETHER	500	U	549	R	549	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	METHYL tert-BUTYL ETHER	581	U	605	R	605	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	METHYLENE CHLORIDE	1040	U	1130	R	1130	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	METHYLENE CHLORIDE	1020	U	1121	R	1121	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	METHYLENE CHLORIDE	20000	U	22222	R	22222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	METHYLENE CHLORIDE	20000	U	22472	R	22472	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	METHYLENE CHLORIDE	20000	U	20833	R	20833	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	METHYLENE CHLORIDE	20000	U	21505	R	21505	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	METHYLENE CHLORIDE	1000	U	1042	R	1042	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	METHYLENE CHLORIDE	1000	U	1075	R	1075	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	METHYLENE CHLORIDE	1000	U	1075	R	1075	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	METHYLENE CHLORIDE	1000	U	1099	R	1099	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	METHYLENE CHLORIDE	1160	U	1208	R	1208	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	NAPHTHALENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	NAPHTHALENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	NAPHTHALENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	NAPHTHALENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	NAPHTHALENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	NAPHTHALENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	NAPHTHALENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	NAPHTHALENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	NAPHTHALENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	NAPHTHALENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	NAPHTHALENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	n-BUTYLBENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	n-BUTYLBENZENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	n-BUTYLBENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	n-BUTYLBENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	n-BUTYLBENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	n-BUTYLBENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	n-BUTYLBENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	n-BUTYLBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	n-BUTYLBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	n-BUTYLBENZENE	100	U	110	R	110	ug/Kg	DL

Appendix B-4a - 2000 Data- Change in Qualifier Due the Validation Process

Matrix	Sample ID	Analytical Method	Prep Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	RL	Units	Qual Code
SO	SBLCA-SB-8-72DL	SW8260	SW5035	n-BUTYLBENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	n-PROPYLBENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	n-PROPYLBENZENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	n-PROPYLBENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	n-PROPYLBENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	n-PROPYLBENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	n-PROPYLBENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	n-PROPYLBENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	n-PROPYLBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	n-PROPYLBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	n-PROPYLBENZENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	n-PROPYLBENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	O-XYLENE (1,2-DIMETHYLBENZENE)	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	O-XYLENE (1,2-DIMETHYLBENZENE)	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	O-XYLENE (1,2-DIMETHYLBENZENE)	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	O-XYLENE (1,2-DIMETHYLBENZENE)	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	O-XYLENE (1,2-DIMETHYLBENZENE)	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	O-XYLENE (1,2-DIMETHYLBENZENE)	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	O-XYLENE (1,2-DIMETHYLBENZENE)	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	O-XYLENE (1,2-DIMETHYLBENZENE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	O-XYLENE (1,2-DIMETHYLBENZENE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	O-XYLENE (1,2-DIMETHYLBENZENE)	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	O-XYLENE (1,2-DIMETHYLBENZENE)	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	P-CYMENE (p-ISOPROPYLTOLUENE)	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	P-CYMENE (p-ISOPROPYLTOLUENE)	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	P-CYMENE (p-ISOPROPYLTOLUENE)	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	P-CYMENE (p-ISOPROPYLTOLUENE)	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	P-CYMENE (p-ISOPROPYLTOLUENE)	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	P-CYMENE (p-ISOPROPYLTOLUENE)	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	P-CYMENE (p-ISOPROPYLTOLUENE)	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	P-CYMENE (p-ISOPROPYLTOLUENE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	P-CYMENE (p-ISOPROPYLTOLUENE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	P-CYMENE (p-ISOPROPYLTOLUENE)	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	P-CYMENE (p-ISOPROPYLTOLUENE)	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	SEC-BUTYLBENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	SEC-BUTYLBENZENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	SEC-BUTYLBENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	SEC-BUTYLBENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	SEC-BUTYLBENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	SEC-BUTYLBENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	SEC-BUTYLBENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	SEC-BUTYLBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	SEC-BUTYLBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	SEC-BUTYLBENZENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	SEC-BUTYLBENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	STYRENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	STYRENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	STYRENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	STYRENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	STYRENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	STYRENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	STYRENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	STYRENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	STYRENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	STYRENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	STYRENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	t-BUTYLBENZENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	t-BUTYLBENZENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	t-BUTYLBENZENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	t-BUTYLBENZENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	t-BUTYLBENZENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	t-BUTYLBENZENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	t-BUTYLBENZENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	t-BUTYLBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	t-BUTYLBENZENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	t-BUTYLBENZENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	t-BUTYLBENZENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	2000	U	2222	R	2222	ug/Kg	DL

Matrix	Sample ID	Analytical Method	Prep Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	RL	Units	Qual Code
SO	SBLCA-SB-2-44DL	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	TOLUENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	TOLUENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	TOLUENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	TOLUENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	TOLUENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	TOLUENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	TOLUENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	TOLUENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	TOLUENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	TOLUENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	TOLUENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	trans-1,2-DICHLOROETHENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	trans-1,2-DICHLOROETHENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	trans-1,2-DICHLOROETHENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	trans-1,2-DICHLOROETHENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	trans-1,2-DICHLOROETHENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	trans-1,2-DICHLOROETHENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	trans-1,2-DICHLOROETHENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	trans-1,2-DICHLOROETHENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	trans-1,2-DICHLOROETHENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	trans-1,2-DICHLOROETHENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	trans-1,2-DICHLOROETHENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	trans-1,3-DICHLOROPROPENE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	trans-1,3-DICHLOROPROPENE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	trans-1,3-DICHLOROPROPENE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	trans-1,3-DICHLOROPROPENE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	trans-1,3-DICHLOROPROPENE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	trans-1,3-DICHLOROPROPENE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	trans-1,3-DICHLOROPROPENE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	trans-1,3-DICHLOROPROPENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	trans-1,3-DICHLOROPROPENE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	trans-1,3-DICHLOROPROPENE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	trans-1,3-DICHLOROPROPENE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	479	=	479	R	112	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	112	J	112	R	113	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	TRICHLOROFLUOROMETHANE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	TRICHLOROFLUOROMETHANE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	TRICHLOROFLUOROMETHANE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	TRICHLOROFLUOROMETHANE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	TRICHLOROFLUOROMETHANE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	TRICHLOROFLUOROMETHANE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	TRICHLOROFLUOROMETHANE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	TRICHLOROFLUOROMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	TRICHLOROFLUOROMETHANE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	TRICHLOROFLUOROMETHANE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	TRICHLOROFLUOROMETHANE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	VINYL ACETATE	2080	U	2261	R	2261	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	VINYL ACETATE	2040	U	2242	R	2242	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	VINYL ACETATE	40000	U	44444	R	44444	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	VINYL ACETATE	40000	U	44944	R	44944	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	VINYL ACETATE	40000	U	41667	R	41667	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	VINYL ACETATE	40000	U	43011	R	43011	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	VINYL ACETATE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	VINYL ACETATE	2000	U	2151	R	2151	ug/Kg	DL

Appendix B-4a - 2000 Data- Change in Qualifier Due the Validation Process

Matrix	Sample ID	Analytical Method	Prep Method	Parameter	Lab Result	Lab Qual	Final Result	Final Qual	RL	Units	Qual Code
SO	SBLCA-SB-5-44DL	SW8260	SW5035	VINYL ACETATE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	VINYL ACETATE	2000	U	2198	R	2198	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	VINYL ACETATE	2320	U	2417	R	2417	ug/Kg	DL
SO	SBLCA-SB-11-811DL	SW8260	SW5035	VINYL CHLORIDE	104	U	113	R	113	ug/Kg	DL
SO	SBLCA-SB-11-81DL	SW8260	SW5035	VINYL CHLORIDE	102	U	112	R	112	ug/Kg	DL
SO	SBLCA-SB-2-444DL	SW8260	SW5035	VINYL CHLORIDE	2000	U	2222	R	2222	ug/Kg	DL
SO	SBLCA-SB-2-44DL	SW8260	SW5035	VINYL CHLORIDE	2000	U	2247	R	2247	ug/Kg	DL
SO	SBLCA-SB-2-68DL	SW8260	SW5035	VINYL CHLORIDE	2000	U	2083	R	2083	ug/Kg	DL
SO	SBLCA-SB-2-73DL	SW8260	SW5035	VINYL CHLORIDE	2000	U	2151	R	2151	ug/Kg	DL
SO	SBLCA-SB-3-67DL	SW8260	SW5035	VINYL CHLORIDE	100	U	104	R	104	ug/Kg	DL
SO	SBLCA-SB-4-75DL	SW8260	SW5035	VINYL CHLORIDE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-44DL	SW8260	SW5035	VINYL CHLORIDE	100	U	108	R	108	ug/Kg	DL
SO	SBLCA-SB-5-54DL	SW8260	SW5035	VINYL CHLORIDE	100	U	110	R	110	ug/Kg	DL
SO	SBLCA-SB-8-72DL	SW8260	SW5035	VINYL CHLORIDE	116	U	121	R	121	ug/Kg	DL
SO	SBLCA-SB-11-81	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	2230	E	2230	R	2	ug/Kg	LR
SO	SBLCA-SB-11-811	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	1670	E	1670	R	2	ug/Kg	LR
SO	SBLCA-SB-2-44	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	2060	E	2060	R	2	ug/Kg	LR
SO	SBLCA-SB-2-444	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	3270	E	3270	R	2	ug/Kg	LR
SO	SBLCA-SB-2-68	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	2790	E	2790	R	2	ug/Kg	LR
SO	SBLCA-SB-2-73	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	2020	E	2020	R	2	ug/Kg	LR
SO	SBLCA-SB-3-67	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	741	E	741	R	2	ug/Kg	LR
SO	SBLCA-SB-4-75	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	1540	E	1540	R	2	ug/Kg	LR
SO	SBLCA-SB-5-44	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	760	E	760	R	2	ug/Kg	LR
SO	SBLCA-SB-5-54	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	1440	E	1440	R	2	ug/Kg	LR
SO	SBLCA-SB-8-72	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	1610	E	1610	R	2	ug/Kg	LR
SO	SBLCA-SB-8-72	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	3610	E	3610	R	2	ug/Kg	LR

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Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW87-80 3FTDL	LR	DL	1,1,1-TRICHLOROETHANE	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	1,1,1-TRICHLOROETHANE	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	1,1,1-TRICHLOROETHANE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	1,1,1-TRICHLOROETHANE	40	U	R	40	8 8	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	1,1,1-TRICHLOROETHANE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	1,1,1-TRICHLOROETHANE	100	U	R	100	12	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	1,1,1-TRICHLOROETHANE	40	U	R	40	8 8	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	1,1,1-TRICHLOROETHANE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	1,1,1-TRICHLOROETHANE	100	U	R	100	12	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	1,1,1-TRICHLOROETHANE	400	U	R	400	48	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	1,1,1-TRICHLOROETHANE	25	U	R	25	3	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	1,1,1-TRICHLOROETHANE	50	U	R	50	6	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	1,1,1-TRICHLOROETHANE	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	1,1,1-TRICHLOROETHANE	2000	U	R	2000	240	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	1,1,1-TRICHLOROETHANE	10	U	R	10	2 2	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	1,1,1-TRICHLOROETHANE	200	U	R	200	44	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	1,1,1-TRICHLOROETHANE	40	U	R	40	8 8	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	1,1,1-TRICHLOROETHANE	2	U	R	2	0 44	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	1,1,1-TRICHLOROETHANE	5	U	R	5	1 1	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	1,1,1-TRICHLOROETHANE	40	U	R	40	4 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	1,1,1-TRICHLOROETHANE	20	U	R	20	4 4	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	1,1,1-TRICHLOROETHANE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	1,1,1-TRICHLOROETHANE	10	U	R	10	2 2	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	1,1,1-TRICHLOROETHANE	200	U	R	200	44	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	1,1,1-TRICHLOROETHANE	400	U	R	400	88	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	1,1,1-TRICHLOROETHANE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	1,1,1-TRICHLOROETHANE	200	U	R	200	44	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	1,1,1-TRICHLOROETHANE	5	U	R	5	1 1	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	1,1,1-TRICHLOROETHANE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	1,1,1-TRICHLOROETHANE	200	U	R	200	44	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	1,1,1-TRICHLOROETHANE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	1,1,1-TRICHLOROETHANE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	1,1,1-TRICHLOROETHANE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	1,1,1-TRICHLOROETHANE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	1,1,1-TRICHLOROETHANE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	1,1,1-TRICHLOROETHANE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW87-80 3FT	N		1,1,2,2-TETRACHLOROETHANE	160	E	R	1	0 12	ug/L	LR
WG	SW8260	MW87-76 8FT	N		1,1,2,2-TETRACHLOROETHANE	150	E	R	1	0 12	ug/L	LR
WG	SW8260	MW87-73 6FT	N		1,1,2,2-TETRACHLOROETHANE	80	E	R	1	0 16	ug/L	LR
WG	SW8260	MW74-90FT	N		1,1,2,2-TETRACHLOROETHANE	150	E	R	1	0 12	ug/L	LR
WG	SW8260	MW74-86 5FT	N		1,1,2,2-TETRACHLOROETHANE	200	E	R	1	0 12	ug/L	LR
WG	SW8260	MW74-86 5FTDL2	LR	DL	1,1,2,2-TETRACHLOROETHANE	170	=	R	100	12	ug/L	DL
WG	SW8260	MW74-83 3FT	N		1,1,2,2-TETRACHLOROETHANE	110	E	R	1	0 12	ug/L	LR
WG	SW8260	MW75-83 3FT	N		1,1,2,2-TETRACHLOROETHANE	890	E	R	1	0 12	ug/L	LR
WG	SW8260	MW75-83 3FTDL	LR	DL	1,1,2,2-TETRACHLOROETHANE	2400	E	R	10	1 2	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	1,1,2,2-TETRACHLOROETHANE	2700	E	R	100	12	ug/L	LR
WG	SW8260	MW73-92FT	N		1,1,2,2-TETRACHLOROETHANE	110	E	R	1	0 16	ug/L	LR
WG	SW8260	MW73-88FT	N		1,1,2,2-TETRACHLOROETHANE	160	E	R	1	0 16	ug/L	LR
WG	SW8260	MW73-84 5FT	N		1,1,2,2-TETRACHLOROETHANE	330	E	R	1	0.16	ug/L	LR
WG	SW8260	MW73-84 5FTDL	LR	DL	1,1,2,2-TETRACHLOROETHANE	15000	E	R	20	2 4	ug/L	LR
WG	SW8260	MW73-80 6FT	N		1,1,2,2-TETRACHLOROETHANE	200	E	R	1	0 16	ug/L	LR
WG	SW8260	MW73-80 6FTDL	LR	DL	1,1,2,2-TETRACHLOROETHANE	1000	E	R	10	1 6	ug/L	DL
WG	SW8260	RW69-69 5FT	FD		1,1,2,2-TETRACHLOROETHANE	140	E	R	1	0 16	ug/L	LR
WG	SW8260	MW70-93FTDL	LR	DL	1,1,2,2-TETRACHLOROETHANE	12	=	R	2	0 32	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	1,1,2,2-TETRACHLOROETHANE	10	=	R	5	0 8	ug/L	DL
WG	SW8260	MW70-89 5FT	N		1,1,2,2-TETRACHLOROETHANE	140	E	R	1	0 16	ug/L	LR
WG	SW8260	MW70-86 3FT	N		1,1,2,2-TETRACHLOROETHANE	120	E	R	1	0 16	ug/L	LR
WG	SW8260	MW70-86 3FTDL2	LR	DL	1,1,2,2-TETRACHLOROETHANE	380	=	R	50	8	ug/L	DL
WG	SW8260	MW77-87 5FT	N		1,1,2,2-TETRACHLOROETHANE	280	E	R	1	0.16	ug/L	LR
WG	SW8260	MW77-87 5FTDL	LR	DL	1,1,2,2-TETRACHLOROETHANE	1300	E	R	10	1 6	ug/L	LR
WG	SW8260	MW77-85FT	N		1,1,2,2-TETRACHLOROETHANE	1400	E	R	10	1 6	ug/L	LR
WG	SW8260	MW76-91 7FT	N		1,1,2,2-TETRACHLOROETHANE	180	E	R	1	0 16	ug/L	LR
WG	SW8260	MW76-91 7FTDL	LR	DL	1,1,2,2-TETRACHLOROETHANE	2000	E	R	50	8	ug/L	LR
WG	SW8260	MW76-88 7FT	N		1,1,2,2-TETRACHLOROETHANE	170	E	R	1	0 16	ug/L	LR
WG	SW8260	MW76-88 7FTDL	LR	DL	1,1,2,2-TETRACHLOROETHANE	590	E	R	5	0.8	ug/L	LR
WG	SW8260	MW76-88.7FTDL2	LR	DL	1,1,2,2-TETRACHLOROETHANE	1900	E	R	50	8	ug/L	LR
WG	SW8260	MW69-88 2FTDL	LR	DL	1,1,2,2-TETRACHLOROETHANE	50	U	R	50	8	ug/L	DL

Appendix B-4b - 2001 Data - Data Rejected Through the Validation Process

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW79-100 5FTD	LR	DL	1,1,2,2-TETRACHLOROETHANE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	1,1,2,2-TETRACHLOROETHANE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	1,1,2,2-TETRACHLOROETHANE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	1,1,2,2-TETRACHLOROETHANE	3 4	J	R	10	1	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	1,1,2,2-TETRACHLOROETHANE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	1,1,2-TRICHLOROETHANE	4	J	R	20	2 2	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	1,1,2-TRICHLOROETHANE	4	J	R	20	2 2	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	1,1,2-TRICHLOROETHANE	4	J	R	10	1 1	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	1,1,2-TRICHLOROETHANE	40	U	R	40	10	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	1,1,2-TRICHLOROETHANE	2	J	R	10	1.1	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	1,1,2-TRICHLOROETHANE	100	U	R	100	11	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	1,1,2-TRICHLOROETHANE	40	U	R	40	10	ug/L	DL
WG	SW8260	MW75-83.3FTDL	LR	DL	1,1,2-TRICHLOROETHANE	2	J	R	10	1 1	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	1,1,2-TRICHLOROETHANE	100	U	R	100	11	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	1,1,2-TRICHLOROETHANE	400	U	R	400	44	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	1,1,2-TRICHLOROETHANE	25	U	R	25	2 8	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	1,1,2-TRICHLOROETHANE	50	U	R	50	5 5	ug/L	DL
WG	SW8260	MW73-84.5FT	N		1,1,2-TRICHLOROETHANE	22	E	R	1	0 26	ug/L	LR
WG	SW8260	MW73-84 5FTDL2	LR	DL	1,1,2-TRICHLOROETHANE	2000	U	R	2000	220	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	1,1,2-TRICHLOROETHANE	10	U	R	10	2 6	ug/L	DL
WG	SW8260	MW73-80.6FTDL2	LR	DL	1,1,2-TRICHLOROETHANE	200	U	R	200	52	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	1,1,2-TRICHLOROETHANE	40	U	R	40	10	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	1,1,2-TRICHLOROETHANE	2	U	R	2	0 52	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	1,1,2-TRICHLOROETHANE	5	U	R	5	1.3	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	1,1,2-TRICHLOROETHANE	40	U	R	40	4 4	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	1,1,2-TRICHLOROETHANE	20	U	R	20	5.2	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	1,1,2-TRICHLOROETHANE	50	U	R	50	13	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	1,1,2-TRICHLOROETHANE	8	J	R	10	2 6	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	1,1,2-TRICHLOROETHANE	200	U	R	200	52	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	1,1,2-TRICHLOROETHANE	400	U	R	400	100	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	1,1,2-TRICHLOROETHANE	50	U	R	50	13	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	1,1,2-TRICHLOROETHANE	200	U	R	200	52	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	1,1,2-TRICHLOROETHANE	5	U	R	5	1.3	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	1,1,2-TRICHLOROETHANE	50	U	R	50	13	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	1,1,2-TRICHLOROETHANE	200	U	R	200	52	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	1,1,2-TRICHLOROETHANE	50	U	R	50	13	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	1,1,2-TRICHLOROETHANE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	1,1,2-TRICHLOROETHANE	10	U	R	10	1 3	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	1,1,2-TRICHLOROETHANE	10	U	R	10	1 3	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	1,1,2-TRICHLOROETHANE	10	U	R	10	1.3	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	1,1,2-TRICHLOROETHANE	10	U	R	10	1 3	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	1,1-DICHLOROETHANE	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	1,1-DICHLOROETHANE	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	1,1-DICHLOROETHANE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	1,1-DICHLOROETHANE	40	U	R	40	2.8	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	1,1-DICHLOROETHANE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	1,1-DICHLOROETHANE	100	U	R	100	12	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	1,1-DICHLOROETHANE	40	U	R	40	2 8	ug/L	DL
WG	SW8260	MW75-83.3FTDL	LR	DL	1,1-DICHLOROETHANE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW75-83.3FTDL2	LR	DL	1,1-DICHLOROETHANE	100	U	R	100	12	ug/L	DL
WG	SW8260	MW75-83.3FTDL3	LR	DL	1,1-DICHLOROETHANE	400	U	R	400	48	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	1,1-DICHLOROETHANE	25	U	R	25	3	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	1,1-DICHLOROETHANE	50	U	R	50	6	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	1,1-DICHLOROETHANE	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW73-84.5FTDL2	LR	DL	1,1-DICHLOROETHANE	2000	U	R	2000	240	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	1,1-DICHLOROETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	1,1-DICHLOROETHANE	200	U	R	200	14	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	1,1-DICHLOROETHANE	40	U	R	40	2.8	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	1,1-DICHLOROETHANE	2	U	R	2	0 14	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	1,1-DICHLOROETHANE	5	U	R	5	0 35	ug/L	DL
WG	SW8260	MW70-89.5FTDL	LR	DL	1,1-DICHLOROETHANE	40	U	R	40	4 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	1,1-DICHLOROETHANE	20	U	R	20	1 4	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	1,1-DICHLOROETHANE	50	U	R	50	3 5	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	1,1-DICHLOROETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	1,1-DICHLOROETHANE	200	U	R	200	14	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	1,1-DICHLOROETHANE	400	U	R	400	28	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	1,1-DICHLOROETHANE	50	U	R	50	3 5	ug/L	DL

7031334

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW76-91.7FTDL2	LR	DL	1,1-DICHLOROETHANE	200	U	R	200	14	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	1,1-DICHLOROETHANE	5	U	R	5	0 35	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	1,1-DICHLOROETHANE	50	U	R	50	3 5	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	1,1-DICHLOROETHANE	200	U	R	200	14	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	1,1-DICHLOROETHANE	50	U	R	50	3 5	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	1,1-DICHLOROETHANE	10	U	R	10	1 3	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	1,1-DICHLOROETHANE	1 3	J	R	10	0.9	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	1,1-DICHLOROETHANE	1 2	J	R	10	0 9	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	1,1-DICHLOROETHANE	10	U	R	10	0.9	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	1,1-DICHLOROETHANE	1 2	J	R	10	0 9	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	1,1-DICHLOROETHENE	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	1,1-DICHLOROETHENE	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	1,1-DICHLOROETHENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	1,1-DICHLOROETHENE	40	U	R	40	10	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	1,1-DICHLOROETHENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	1,1-DICHLOROETHENE	100	U	R	100	9	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	1,1-DICHLOROETHENE	40	U	R	40	10	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	1,1-DICHLOROETHENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	1,1-DICHLOROETHENE	100	U	R	100	9	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	1,1-DICHLOROETHENE	400	U	R	400	36	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	1,1-DICHLOROETHENE	25	U	R	25	2 2	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	1,1-DICHLOROETHENE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	1,1-DICHLOROETHENE	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	1,1-DICHLOROETHENE	2000	U	R	2000	180	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	1,1-DICHLOROETHENE	10	U	R	10	2 5	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	1,1-DICHLOROETHENE	200	U	R	200	50	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	1,1-DICHLOROETHENE	40	U	R	40	10	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	1,1-DICHLOROETHENE	2	U	R	2	0 5	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	1,1-DICHLOROETHENE	5	U	R	5	1 2	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	1,1-DICHLOROETHENE	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	1,1-DICHLOROETHENE	20	U	R	20	5	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	1,1-DICHLOROETHENE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	1,1-DICHLOROETHENE	10	U	R	10	2 5	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	1,1-DICHLOROETHENE	200	U	R	200	50	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	1,1-DICHLOROETHENE	400	U	R	400	100	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	1,1-DICHLOROETHENE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	1,1-DICHLOROETHENE	200	U	R	200	50	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	1,1-DICHLOROETHENE	5	U	R	5	1 2	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	1,1-DICHLOROETHENE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	1,1-DICHLOROETHENE	200	U	R	200	50	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	1,1-DICHLOROETHENE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW79-100 5FT	N		1,1-DICHLOROETHENE	45	E	R	1	0 07	ug/L	LR
WG	SW8260	MW79-96FEET	N		1,1-DICHLOROETHENE	59	E	R	1	0 08	ug/L	LR
WG	SW8260	MW79-91 3FT	N		1,1-DICHLOROETHENE	60	E	R	1	0 08	ug/L	LR
WG	SW8260	MW79-86 1FT	N		1,1-DICHLOROETHENE	28	E	R	1	0 08	ug/L	LR
WG	SW8260	MW201-64FEET	FD		1,1-DICHLOROETHENE	59	E	R	1	0 08	ug/L	LR
WG	SW8260	MW87-80 3FTDL	LR	DL	1,2-DICHLOROETHANE	20	U	R	20	2 6	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	1,2-DICHLOROETHANE	20	U	R	20	2 6	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	1,2-DICHLOROETHANE	10	U	R	10	1 3	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	1,2-DICHLOROETHANE	40	U	R	40	11	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	1,2-DICHLOROETHANE	10	U	R	10	1 3	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	1,2-DICHLOROETHANE	100	U	R	100	13	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	1,2-DICHLOROETHANE	40	U	R	40	11	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	1,2-DICHLOROETHANE	10	U	R	10	1 3	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	1,2-DICHLOROETHANE	100	U	R	100	13	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	1,2-DICHLOROETHANE	400	U	R	400	52	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	1,2-DICHLOROETHANE	25	U	R	25	3 2	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	1,2-DICHLOROETHANE	50	U	R	50	6 5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	1,2-DICHLOROETHANE	20	U	R	20	2 6	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	1,2-DICHLOROETHANE	2000	U	R	2000	260	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	1,2-DICHLOROETHANE	10	U	R	10	2.7	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	1,2-DICHLOROETHANE	200	U	R	200	54	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	1,2-DICHLOROETHANE	40	U	R	40	11	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	1,2-DICHLOROETHANE	0 7	J	R	2	0 54	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	1,2-DICHLOROETHANE	5	U	R	5	1 4	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	1,2-DICHLOROETHANE	40	U	R	40	5 2	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	1,2-DICHLOROETHANE	20	U	R	20	5 4	ug/L	DL

Appendix B-4b - 2001 Data - Data Rejected Through the Validation Process

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW70-86 3FTDL2	LR	DL	1,2-DICHLOROETHANE	50	U	R	50	14	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	1,2-DICHLOROETHANE	10	U	R	10	2 7	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	1,2-DICHLOROETHANE	200	U	R	200	54	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	1,2-DICHLOROETHANE	400	U	R	400	110	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	1,2-DICHLOROETHANE	50	U	R	50	14	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	1,2-DICHLOROETHANE	200	U	R	200	54	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	1,2-DICHLOROETHANE	5	U	R	5	1 4	ug/L	DL
WG	SW8260	MW76-88.7FTDL2	LR	DL	1,2-DICHLOROETHANE	50	U	R	50	14	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	1,2-DICHLOROETHANE	200	U	R	200	54	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	1,2-DICHLOROETHANE	50	U	R	50	14	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	1,2-DICHLOROETHANE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	1,2-DICHLOROETHANE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	1,2-DICHLOROETHANE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	1,2-DICHLOROETHANE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	1,2-DICHLOROETHANE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	1,2-DICHLOROPROPANE	20	U	R	20	2 2	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	1,2-DICHLOROPROPANE	20	U	R	20	2 2	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	1,2-DICHLOROPROPANE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	1,2-DICHLOROPROPANE	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	1,2-DICHLOROPROPANE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	1,2-DICHLOROPROPANE	100	U	R	100	11	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	1,2-DICHLOROPROPANE	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	1,2-DICHLOROPROPANE	10	U	R	10	1 1	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	1,2-DICHLOROPROPANE	100	U	R	100	11	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	1,2-DICHLOROPROPANE	400	U	R	400	44	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	1,2-DICHLOROPROPANE	25	U	R	25	2 8	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	1,2-DICHLOROPROPANE	50	U	R	50	5 5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	1,2-DICHLOROPROPANE	20	U	R	20	2 2	ug/L	DL
WG	SW8260	MW73-84.5FTDL2	LR	DL	1,2-DICHLOROPROPANE	2000	U	R	2000	220	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	1,2-DICHLOROPROPANE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	1,2-DICHLOROPROPANE	200	U	R	200	18	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	1,2-DICHLOROPROPANE	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	1,2-DICHLOROPROPANE	2	U	R	2	0 18	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	1,2-DICHLOROPROPANE	5	U	R	5	0 45	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	1,2-DICHLOROPROPANE	40	U	R	40	4 4	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	1,2-DICHLOROPROPANE	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	1,2-DICHLOROPROPANE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW77-87.5FTDL	LR	DL	1,2-DICHLOROPROPANE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	1,2-DICHLOROPROPANE	200	U	R	200	18	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	1,2-DICHLOROPROPANE	400	U	R	400	36	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	1,2-DICHLOROPROPANE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	1,2-DICHLOROPROPANE	200	U	R	200	18	ug/L	DL
WG	SW8260	MW76-88.7FTDL	LR	DL	1,2-DICHLOROPROPANE	5	U	R	5	0 45	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	1,2-DICHLOROPROPANE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	1,2-DICHLOROPROPANE	200	U	R	200	18	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	1,2-DICHLOROPROPANE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW79-100.5FTD	LR	DL	1,2-DICHLOROPROPANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	1,2-DICHLOROPROPANE	10	U	R	10	0.8	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	1,2-DICHLOROPROPANE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	1,2-DICHLOROPROPANE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	1,2-DICHLOROPROPANE	10	U	R	10	0.8	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	2-HEXANONE	100	U	R	100	12	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	2-HEXANONE	100	U	R	100	12	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	2-HEXANONE	50	U	R	50	5 8	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	2-HEXANONE	200	U	R	200	34	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	2-HEXANONE	50	U	R	50	5 8	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	2-HEXANONE	500	U	R	500	58	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	2-HEXANONE	200	U	R	200	34	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	2-HEXANONE	50	U	R	50	5 8	ug/L	LR
WG	SW8260	MW75-83.3FTDL2	LR	DL	2-HEXANONE	500	U	R	500	58	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	2-HEXANONE	2000	U	R	2000	230	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	2-HEXANONE	120	U	R	120	14	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	2-HEXANONE	250	U	R	250	29	ug/L	DL
WG	SW8260	MW73-84.5FTDL	LR	DL	2-HEXANONE	100	U	R	100	12	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	2-HEXANONE	10000	U	R	10000	1200	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	2-HEXANONE	50	U	R	50	8 5	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	2-HEXANONE	1000	U	R	1000	170	ug/L	DL

Appendix B-4b - 2001 Data - Data Rejected Through the Validation Process

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	RW69-69 5FTDL	LR	DL	2-HEXANONE	200	U	R	200	34	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	2-HEXANONE	10	U	R	10	1 7	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	2-HEXANONE	25	U	R	25	4 2	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	2-HEXANONE	200	U	R	200	23	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	2-HEXANONE	100	U	R	100	17	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	2-HEXANONE	250	U	R	250	42	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	2-HEXANONE	50	U	R	50	8 5	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	2-HEXANONE	1000	U	R	1000	170	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	2-HEXANONE	2000	U	R	2000	340	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	2-HEXANONE	250	U	R	250	42	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	2-HEXANONE	1000	U	R	1000	170	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	2-HEXANONE	25	U	R	25	4 2	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	2-HEXANONE	250	U	R	250	42	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	2-HEXANONE	1000	U	R	1000	170	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	2-HEXANONE	250	U	R	250	42	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	2-HEXANONE	50	U	R	50	4 2	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	2-HEXANONE	50	U	R	50	9	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	2-HEXANONE	50	U	R	50	9	ug/L	DL
WG	SW8260	MW79-86.1FTDL	LR	DL	2-HEXANONE	50	U	R	50	9	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	2-HEXANONE	50	U	R	50	9	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	ACETONE	100	U	R	100	29	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	ACETONE	100	U	R	100	29	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	ACETONE	50	U	R	50	14	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	ACETONE	200	U	R	200	44	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	ACETONE	50	U	R	50	14	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	ACETONE	500	U	R	500	140	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	ACETONE	200	U	R	200	44	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	ACETONE	50	U	R	50	14	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	ACETONE	500	U	R	500	140	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	ACETONE	2000	U	R	2000	570	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	ACETONE	120	U	R	120	36	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	ACETONE	250	U	R	250	72	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	ACETONE	100	U	R	100	29	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	ACETONE	10000	U	R	10000	2900	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	ACETONE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	ACETONE	1000	U	R	1000	220	ug/L	DL
WG	SW8260	RW69-69.5FTDL	LR	DL	ACETONE	200	U	R	200	44	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	ACETONE	3	J	R	10	2 2	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	ACETONE	25	U	R	25	5 4	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	ACETONE	200	U	R	200	57	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	ACETONE	100	U	R	100	22	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	ACETONE	250	U	R	250	54	ug/L	DL
WG	SW8260	MW77-87.5FTDL	LR	DL	ACETONE	12	J	R	50	11	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	ACETONE	1000	U	R	1000	220	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	ACETONE	2000	U	R	2000	440	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	ACETONE	250	U	R	250	54	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	ACETONE	1000	U	R	1000	220	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	ACETONE	25	U	R	25	5 4	ug/L	DL
WG	SW8260	MW76-88.7FTDL2	LR	DL	ACETONE	250	U	R	250	54	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	ACETONE	1000	U	R	1000	220	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	ACETONE	250	U	R	250	54	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	ACETONE	50	U	R	50	5 6	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	ACETONE	18	J	R	50	8 3	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	ACETONE	18	J	R	50	8.3	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	ACETONE	20	J	R	50	8 3	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	ACETONE	19	J	R	50	8 3	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	BENZENE	20	U	R	20	2 2	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	BENZENE	20	U	R	20	2 2	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	BENZENE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	BENZENE	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	BENZENE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	BENZENE	100	U	R	100	11	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	BENZENE	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	BENZENE	10	U	R	10	1.1	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	BENZENE	100	U	R	100	11	ug/L	DL
WG	SW8260	MW75-83.3FTDL3	LR	DL	BENZENE	400	U	R	400	44	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	BENZENE	25	U	R	25	2 8	ug/L	DL

Appendix B-4b - 2001 Data - Data Rejected Through the Validation Process

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW73-88FTDL	LR	DL	BENZENE	50	U	R	50	5 5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	BENZENE	20	U	R	20	2.2	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	BENZENE	2000	U	R	2000	220	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	BENZENE	10	U	R	10	0.9	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	BENZENE	200	U	R	200	18	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	BENZENE	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	BENZENE	2	U	R	2	0 18	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	BENZENE	5	U	R	5	0 45	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	BENZENE	40	U	R	40	4 4	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	BENZENE	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	BENZENE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	BENZENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	BENZENE	200	U	R	200	18	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	BENZENE	400	U	R	400	36	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	BENZENE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	BENZENE	200	U	R	200	18	ug/L	DL
WG	SW8260	MW76-88.7FTDL	LR	DL	BENZENE	0 9	J	R	5	0 45	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	BENZENE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW76-88.7FTDL3	LR	DL	BENZENE	200	U	R	200	18	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	BENZENE	50	U	R	50	4.5	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	BENZENE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	BENZENE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-91.3FTDL	LR	DL	BENZENE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	BENZENE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	BENZENE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	BROMODICHLOROMETHANE	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	BROMODICHLOROMETHANE	20	U	R	20	2.4	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	BROMODICHLOROMETHANE	10	U	R	10	1.2	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	BROMODICHLOROMETHANE	40	U	R	40	9.2	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	BROMODICHLOROMETHANE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	BROMODICHLOROMETHANE	100	U	R	100	12	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	BROMODICHLOROMETHANE	40	U	R	40	9 2	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	BROMODICHLOROMETHANE	10	U	R	10	1 2	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	BROMODICHLOROMETHANE	100	U	R	100	12	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	BROMODICHLOROMETHANE	400	U	R	400	48	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	BROMODICHLOROMETHANE	25	U	R	25	3	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	BROMODICHLOROMETHANE	50	U	R	50	6	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	BROMODICHLOROMETHANE	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	BROMODICHLOROMETHANE	2000	U	R	2000	240	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	BROMODICHLOROMETHANE	10	U	R	10	2.3	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	BROMODICHLOROMETHANE	200	U	R	200	46	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	BROMODICHLOROMETHANE	40	U	R	40	9.2	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	BROMODICHLOROMETHANE	2	U	R	2	0 46	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	BROMODICHLOROMETHANE	5	U	R	5	1.2	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	BROMODICHLOROMETHANE	40	U	R	40	4.8	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	BROMODICHLOROMETHANE	20	U	R	20	4 6	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	BROMODICHLOROMETHANE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	BROMODICHLOROMETHANE	10	U	R	10	2 3	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	BROMODICHLOROMETHANE	200	U	R	200	46	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	BROMODICHLOROMETHANE	400	U	R	400	92	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	BROMODICHLOROMETHANE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	BROMODICHLOROMETHANE	200	U	R	200	46	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	BROMODICHLOROMETHANE	5	U	R	5	1 2	ug/L	DL
WG	SW8260	MW76-88.7FTDL2	LR	DL	BROMODICHLOROMETHANE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	BROMODICHLOROMETHANE	200	U	R	200	46	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	BROMODICHLOROMETHANE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	BROMODICHLOROMETHANE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	BROMODICHLOROMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	BROMODICHLOROMETHANE	10	U	R	10	0.7	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	BROMODICHLOROMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	BROMODICHLOROMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	BROMOFORM	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	BROMOFORM	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW87-73.6FTDL	LR	DL	BROMOFORM	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	BROMOFORM	40	U	R	40	5 6	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	BROMOFORM	10	U	R	10	0.9	ug/L	DL
WG	SW8260	MW74-86.5FTDL2	LR	DL	BROMOFORM	100	U	R	100	9	ug/L	DL

Appendix B-4b - 2001 Data - Data Rejected Through the Validation Process

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW74-83 3FTDL	LR	DL	BROMOFORM	40	U	R	40	5 6	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	BROMOFORM	10	U	R	10	0 9	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	BROMOFORM	100	U	R	100	9	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	BROMOFORM	400	U	R	400	36	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	BROMOFORM	25	U	R	25	2 2	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	BROMOFORM	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	BROMOFORM	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	BROMOFORM	2000	U	R	2000	180	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	BROMOFORM	10	U	R	10	1 4	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	BROMOFORM	200	U	R	200	28	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	BROMOFORM	40	U	R	40	5 6	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	BROMOFORM	2	U	R	2	0 28	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	BROMOFORM	5	U	R	5	0 7	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	BROMOFORM	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	BROMOFORM	20	U	R	20	2 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	BROMOFORM	50	U	R	50	7	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	BROMOFORM	10	U	R	10	1 4	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	BROMOFORM	200	U	R	200	28	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	BROMOFORM	400	U	R	400	56	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	BROMOFORM	50	U	R	50	7	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	BROMOFORM	200	U	R	200	28	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	BROMOFORM	5	U	R	5	0 7	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	BROMOFORM	50	U	R	50	7	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	BROMOFORM	200	U	R	200	28	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	BROMOFORM	50	U	R	50	7	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	BROMOFORM	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	BROMOFORM	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	BROMOFORM	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	BROMOFORM	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	BROMOFORM	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	BROMOMETHANE	20	U	R	20	3 2	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	BROMOMETHANE	20	U	R	20	3.2	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	BROMOMETHANE	10	U	R	10	1 6	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	BROMOMETHANE	40	U	R	40	13	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	BROMOMETHANE	10	U	R	10	1 6	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	BROMOMETHANE	100	U	R	100	16	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	BROMOMETHANE	40	U	R	40	13	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	BROMOMETHANE	10	U	R	10	1 6	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	BROMOMETHANE	100	U	R	100	16	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	BROMOMETHANE	400	U	R	400	64	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	BROMOMETHANE	25	U	R	25	4	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	BROMOMETHANE	50	U	R	50	8	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	BROMOMETHANE	20	U	R	20	3 2	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	BROMOMETHANE	2000	U	R	2000	320	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	BROMOMETHANE	6	J	R	10	3 3	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	BROMOMETHANE	200	U	R	200	66	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	BROMOMETHANE	19	J	R	40	13	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	BROMOMETHANE	2	U	R	2	0 66	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	BROMOMETHANE	5	U	R	5	1 6	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	BROMOMETHANE	40	U	R	40	6 4	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	BROMOMETHANE	20	U	R	20	6 6	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	BROMOMETHANE	50	U	R	50	16	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	BROMOMETHANE	10	U	R	10	3 3	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	BROMOMETHANE	200	U	R	200	66	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	BROMOMETHANE	250	J	R	400	130	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	BROMOMETHANE	50	U	R	50	16	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	BROMOMETHANE	200	U	R	200	66	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	BROMOMETHANE	5	U	R	5	1 6	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	BROMOMETHANE	50	U	R	50	16	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	BROMOMETHANE	200	U	R	200	66	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	BROMOMETHANE	50	U	R	50	16	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	BROMOMETHANE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	BROMOMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	BROMOMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	BROMOMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	BROMOMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	CARBON DISULFIDE	20	U	R	20	2.4	ug/L	DL

Appendix B-4b - 2001 Data - Data Rejected Through the Validation Process

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW87-76 8FTDL	LR	DL	CARBON DISULFIDE	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	CARBON DISULFIDE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	CARBON DISULFIDE	40	U	R	40	8 8	ug/L	DL
WG	SW8260	MW74-86.5FTDL	LR	DL	CARBON DISULFIDE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	CARBON DISULFIDE	100	U	R	100	12	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	CARBON DISULFIDE	40	U	R	40	8 8	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	CARBON DISULFIDE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	CARBON DISULFIDE	100	U	R	100	12	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	CARBON DISULFIDE	400	U	R	400	48	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	CARBON DISULFIDE	25	U	R	25	3	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	CARBON DISULFIDE	50	U	R	50	6	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	CARBON DISULFIDE	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	CARBON DISULFIDE	2000	U	R	2000	240	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	CARBON DISULFIDE	10	U	R	10	2 2	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	CARBON DISULFIDE	200	U	R	200	44	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	CARBON DISULFIDE	40	U	R	40	8 8	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	CARBON DISULFIDE	2	U	R	2	0 44	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	CARBON DISULFIDE	5	U	R	5	1 1	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	CARBON DISULFIDE	40	U	R	40	4 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	CARBON DISULFIDE	20	U	R	20	4 4	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	CARBON DISULFIDE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	CARBON DISULFIDE	10	U	R	10	2 2	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	CARBON DISULFIDE	200	U	R	200	44	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	CARBON DISULFIDE	400	U	R	400	88	ug/L	DL
WG	SW8260	MW76-91.7FTDL	LR	DL	CARBON DISULFIDE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	CARBON DISULFIDE	200	U	R	200	44	ug/L	DL
WG	SW8260	MW76-88.7FTDL	LR	DL	CARBON DISULFIDE	5	U	R	5	1 1	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	CARBON DISULFIDE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	CARBON DISULFIDE	200	U	R	200	44	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	CARBON DISULFIDE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	CARBON DISULFIDE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	CARBON DISULFIDE	10	U	R	10	0.9	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	CARBON DISULFIDE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	CARBON DISULFIDE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	CARBON DISULFIDE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW87-80 3FT	N		CARBON TETRACHLORIDE	38	E	R	1	0 1	ug/L	LR
WG	SW8260	MW87-76 8FT	N		CARBON TETRACHLORIDE	37	E	R	1	0 1	ug/L	LR
WG	SW8260	MW87-73 6FTDL	LR	DL	CARBON TETRACHLORIDE	25	=	R	10	1	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	CARBON TETRACHLORIDE	40	U	R	40	8 8	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	CARBON TETRACHLORIDE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	CARBON TETRACHLORIDE	100	U	R	100	10	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	CARBON TETRACHLORIDE	40	U	R	40	8 8	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	CARBON TETRACHLORIDE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	CARBON TETRACHLORIDE	100	U	R	100	10	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	CARBON TETRACHLORIDE	400	U	R	400	40	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	CARBON TETRACHLORIDE	25	U	R	25	2 5	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	CARBON TETRACHLORIDE	50	U	R	50	5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	CARBON TETRACHLORIDE	20	U	R	20	2	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	CARBON TETRACHLORIDE	2000	U	R	2000	200	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	CARBON TETRACHLORIDE	10	U	R	10	2 2	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	CARBON TETRACHLORIDE	200	U	R	200	44	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	CARBON TETRACHLORIDE	40	U	R	40	8 8	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	CARBON TETRACHLORIDE	2	U	R	2	0 44	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	CARBON TETRACHLORIDE	5	U	R	5	1 1	ug/L	DL
WG	SW8260	MW70-89.5FTDL	LR	DL	CARBON TETRACHLORIDE	40	U	R	40	4	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	CARBON TETRACHLORIDE	20	U	R	20	4.4	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	CARBON TETRACHLORIDE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	CARBON TETRACHLORIDE	10	U	R	10	2 2	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	CARBON TETRACHLORIDE	200	U	R	200	44	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	CARBON TETRACHLORIDE	400	U	R	400	88	ug/L	DL
WG	SW8260	MW76-91.7FTDL	LR	DL	CARBON TETRACHLORIDE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	CARBON TETRACHLORIDE	200	U	R	200	44	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	CARBON TETRACHLORIDE	5	U	R	5	1 1	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	CARBON TETRACHLORIDE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	CARBON TETRACHLORIDE	200	U	R	200	44	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	CARBON TETRACHLORIDE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	CARBON TETRACHLORIDE	10	U	R	10	0 8	ug/L	DL

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW79-96FEETDL	LR	DL	CARBON TETRACHLORIDE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	CARBON TETRACHLORIDE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	CARBON TETRACHLORIDE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	CARBON TETRACHLORIDE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	CHLOROBENZENE	20	U	R	20	2 2	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	CHLOROBENZENE	20	U	R	20	2 2	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	CHLOROBENZENE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	CHLOROBENZENE	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	CHLOROBENZENE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	CHLOROBENZENE	100	U	R	100	11	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	CHLOROBENZENE	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	CHLOROBENZENE	10	U	R	10	1 1	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	CHLOROBENZENE	100	U	R	100	11	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	CHLOROBENZENE	400	U	R	400	44	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	CHLOROBENZENE	25	U	R	25	2 8	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	CHLOROBENZENE	50	U	R	50	5 5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	CHLOROBENZENE	20	U	R	20	2 2	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	CHLOROBENZENE	2000	U	R	2000	220	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	CHLOROBENZENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	CHLOROBENZENE	200	U	R	200	18	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	CHLOROBENZENE	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	CHLOROBENZENE	2	U	R	2	0.18	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	CHLOROBENZENE	5	U	R	5	0 45	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	CHLOROBENZENE	40	U	R	40	4.4	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	CHLOROBENZENE	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	CHLOROBENZENE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	CHLOROBENZENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	CHLOROBENZENE	200	U	R	200	18	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	CHLOROBENZENE	400	U	R	400	36	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	CHLOROBENZENE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	CHLOROBENZENE	200	U	R	200	18	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	CHLOROBENZENE	5	U	R	5	0 45	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	CHLOROBENZENE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	CHLOROBENZENE	200	U	R	200	18	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	CHLOROBENZENE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	CHLOROBENZENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	CHLOROBENZENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	CHLOROBENZENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	CHLOROBENZENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	CHLOROBENZENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	CHLOROETHANE	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	CHLOROETHANE	20	U	R	20	2.4	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	CHLOROETHANE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	CHLOROETHANE	40	U	R	40	12	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	CHLOROETHANE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	CHLOROETHANE	100	U	R	100	12	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	CHLOROETHANE	40	U	R	40	12	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	CHLOROETHANE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	CHLOROETHANE	100	U	R	100	12	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	CHLOROETHANE	400	U	R	400	48	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	CHLOROETHANE	25	U	R	25	3	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	CHLOROETHANE	50	U	R	50	6	ug/L	DL
WG	SW8260	MW73-84.5FTDL	LR	DL	CHLOROETHANE	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW73-84.5FTDL2	LR	DL	CHLOROETHANE	2000	U	R	2000	240	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	CHLOROETHANE	10	U	R	10	3	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	CHLOROETHANE	200	U	R	200	60	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	CHLOROETHANE	40	U	R	40	12	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	CHLOROETHANE	2	U	R	2	0 6	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	CHLOROETHANE	5	U	R	5	1 5	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	CHLOROETHANE	40	U	R	40	4 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	CHLOROETHANE	20	U	R	20	6	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	CHLOROETHANE	50	U	R	50	15	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	CHLOROETHANE	10	U	R	10	3	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	CHLOROETHANE	200	U	R	200	60	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	CHLOROETHANE	400	U	R	400	120	ug/L	DL
WG	SW8260	MW76-91.7FTDL	LR	DL	CHLOROETHANE	50	U	R	50	15	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	CHLOROETHANE	200	U	R	200	60	ug/L	DL

Appendix B-4b - 2001 Data - Data Rejected Through the Validation Process

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW76-88 7FTDL	LR	DL	CHLOROETHANE	5	U	R	5	1 5	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	CHLOROETHANE	50	U	R	50	15	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	CHLOROETHANE	200	U	R	200	60	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	CHLOROETHANE	50	U	R	50	15	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	CHLOROETHANE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	CHLOROETHANE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-91.3FTDL	LR	DL	CHLOROETHANE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	CHLOROETHANE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	CHLOROETHANE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	CHLOROFORM	9	J	R	20	2 2	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	CHLOROFORM	9	J	R	20	2 2	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	CHLOROFORM	7	J	R	10	1 1	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	CHLOROFORM	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	CHLOROFORM	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	CHLOROFORM	100	U	R	100	11	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	CHLOROFORM	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	CHLOROFORM	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	CHLOROFORM	100	U	R	100	11	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	CHLOROFORM	400	U	R	400	44	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	CHLOROFORM	25	U	R	25	2.8	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	CHLOROFORM	50	U	R	50	5 5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	CHLOROFORM	8	J	R	20	2 2	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	CHLOROFORM	2000	U	R	2000	220	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	CHLOROFORM	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	CHLOROFORM	200	U	R	200	18	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	CHLOROFORM	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	CHLOROFORM	2	U	R	2	0 18	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	CHLOROFORM	5	U	R	5	0 45	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	CHLOROFORM	40	U	R	40	4 4	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	CHLOROFORM	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	CHLOROFORM	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	CHLOROFORM	4	J	R	10	0.9	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	CHLOROFORM	200	U	R	200	18	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	CHLOROFORM	400	U	R	400	36	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	CHLOROFORM	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	CHLOROFORM	200	U	R	200	18	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	CHLOROFORM	0 8	J	R	5	0 45	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	CHLOROFORM	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	CHLOROFORM	200	U	R	200	18	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	CHLOROFORM	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	CHLOROFORM	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	CHLOROFORM	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	CHLOROFORM	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	CHLOROFORM	1 7	J	R	10	1	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	CHLOROFORM	10	U	R	10	1	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	CHLOROMETHANE	20	U	R	20	1 4	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	CHLOROMETHANE	20	U	R	20	1.4	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	CHLOROMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	CHLOROMETHANE	40	U	R	40	6 8	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	CHLOROMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	CHLOROMETHANE	100	U	R	100	7	ug/L	DL
WG	SW8260	MW74-83.3FTDL	LR	DL	CHLOROMETHANE	40	U	R	40	6 8	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	CHLOROMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	CHLOROMETHANE	100	U	R	100	7	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	CHLOROMETHANE	400	U	R	400	28	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	CHLOROMETHANE	25	U	R	25	1 8	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	CHLOROMETHANE	50	U	R	50	3 5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	CHLOROMETHANE	20	U	R	20	1 4	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	CHLOROMETHANE	2000	U	R	2000	140	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	CHLOROMETHANE	4	J	R	10	1.7	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	CHLOROMETHANE	200	U	R	200	34	ug/L	DL
WG	SW8260	RW69-69.5FTDL	LR	DL	CHLOROMETHANE	11	J	R	40	6 8	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	CHLOROMETHANE	0 8	J	R	2	0 34	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	CHLOROMETHANE	5	U	R	5	0 85	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	CHLOROMETHANE	40	U	R	40	2 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	CHLOROMETHANE	20	U	R	20	3 4	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	CHLOROMETHANE	50	U	R	50	8 5	ug/L	DL

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW77-87 5FTDL	LR	DL	CHLOROMETHANE	10	U	R	10	1 7	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	CHLOROMETHANE	200	U	R	200	34	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	CHLOROMETHANE	400	U	R	400	68	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	CHLOROMETHANE	50	U	R	50	8 5	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	CHLOROMETHANE	200	U	R	200	34	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	CHLOROMETHANE	5	U	R	5	0 85	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	CHLOROMETHANE	50	U	R	50	8 5	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	CHLOROMETHANE	200	U	R	200	34	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	CHLOROMETHANE	50	U	R	50	8 5	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	CHLOROMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	CHLOROMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW79-91.3FTDL	LR	DL	CHLOROMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	CHLOROMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	CHLOROMETHANE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW87-80 3FT	N		cis-1,2-DICHLOROETHYLENE	160	E	R	1	0 12	ug/L	LR
WG	SW8260	MW87-76 8FT	N		cis-1,2-DICHLOROETHYLENE	150	E	R	1	0 12	ug/L	LR
WG	SW8260	MW87-73 6FT	N		cis-1,2-DICHLOROETHYLENE	120	E	R	1	0 22	ug/L	LR
WG	SW8260	MW74-90FTDL	LR	DL	cis-1,2-DICHLOROETHYLENE	12	J	R	40	8 8	ug/L	DL
WG	SW8260	MW74-86 5FT	N		cis-1,2-DICHLOROETHYLENE	36	E	R	1	0 12	ug/L	LR
WG	SW8260	MW74-86 5FTDL2	LR	DL	cis-1,2-DICHLOROETHYLENE	14	J	R	100	12	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	cis-1,2-DICHLOROETHYLENE	15	J	R	40	8 8	ug/L	DL
WG	SW8260	MW75-83 3FT	N		cis-1,2-DICHLOROETHYLENE	38	E	R	1	0 12	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	cis-1,2-DICHLOROETHYLENE	22	J	R	100	12	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	cis-1,2-DICHLOROETHYLENE	400	U	R	400	48	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	cis-1,2-DICHLOROETHYLENE	25	U	R	25	3	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	cis-1,2-DICHLOROETHYLENE	50	U	R	50	6	ug/L	DL
WG	SW8260	MW73-84 5FT	N		cis-1,2-DICHLOROETHYLENE	150	E	R	1	0 22	ug/L	LR
WG	SW8260	MW73-84 5FTDL2	LR	DL	cis-1,2-DICHLOROETHYLENE	2000	U	R	2000	240	ug/L	DL
WG	SW8260	MW73-80 6FT	N		cis-1,2-DICHLOROETHYLENE	28	E	R	1	0 22	ug/L	LR
WG	SW8260	MW73-80 6FTDL2	LR	DL	cis-1,2-DICHLOROETHYLENE	200	U	R	200	44	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	cis-1,2-DICHLOROETHYLENE	40	U	R	40	8 8	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	cis-1,2-DICHLOROETHYLENE	10	=	R	2	0 44	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	cis-1,2-DICHLOROETHYLENE	12	=	R	5	1 1	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	cis-1,2-DICHLOROETHYLENE	40	U	R	40	4 8	ug/L	DL
WG	SW8260	MW70-86 3FT	N		cis-1,2-DICHLOROETHYLENE	20	E	R	1	0 22	ug/L	LR
WG	SW8260	MW70-86 3FTDL2	LR	DL	cis-1,2-DICHLOROETHYLENE	21	J	R	50	11	ug/L	DL
WG	SW8260	MW77-87 5FT	N		cis-1,2-DICHLOROETHYLENE	120	E	R	1	0 22	ug/L	LR
WG	SW8260	MW77-87 5FTDL2	LR	DL	cis-1,2-DICHLOROETHYLENE	120	J	R	200	44	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	cis-1,2-DICHLOROETHYLENE	110	J	R	400	88	ug/L	DL
WG	SW8260	MW76-91 7FT	N		cis-1,2-DICHLOROETHYLENE	59	E	R	1	0 22	ug/L	LR
WG	SW8260	MW76-91 7FTDL2	LR	DL	cis-1,2-DICHLOROETHYLENE	61	J	R	200	44	ug/L	DL
WG	SW8260	MW76-88 7FT	N		cis-1,2-DICHLOROETHYLENE	35	E	R	1	0 22	ug/L	LR
WG	SW8260	MW76-88 7FTDL2	LR	DL	cis-1,2-DICHLOROETHYLENE	35	J	R	50	11	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	cis-1,2-DICHLOROETHYLENE	200	U	R	200	44	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	cis-1,2-DICHLOROETHYLENE	50	U	R	50	11	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	cis-1,2-DICHLOROETHYLENE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	cis-1,2-DICHLOROETHYLENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	cis-1,2-DICHLOROETHYLENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	cis-1,2-DICHLOROETHYLENE	3.8	J	R	10	0 9	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	cis-1,2-DICHLOROETHYLENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	20	U	R	20	1.6	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	20	U	R	20	1 6	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	40	U	R	40	6 4	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	cis-1,3-DICHLOROPROPENE	100	U	R	100	8	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	40	U	R	40	6 4	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	10	U	R	10	0 8	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	cis-1,3-DICHLOROPROPENE	100	U	R	100	8	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	cis-1,3-DICHLOROPROPENE	400	U	R	400	32	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	25	U	R	25	2	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	50	U	R	50	4	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	20	U	R	20	1 6	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	cis-1,3-DICHLOROPROPENE	2000	U	R	2000	160	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	10	U	R	10	1 6	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	cis-1,3-DICHLOROPROPENE	200	U	R	200	32	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	40	U	R	40	6 4	ug/L	DL

Appendix B-4b - 2001 Data - Data Rejected Through the Validation Process

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW70-93FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	2	U	R	2	0 32	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	5	U	R	5	0 8	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	40	U	R	40	3 2	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	20	U	R	20	3 2	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	cis-1,3-DICHLOROPROPENE	50	U	R	50	8	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	10	U	R	10	1 6	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	cis-1,3-DICHLOROPROPENE	200	U	R	200	32	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	400	U	R	400	64	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	50	U	R	50	8	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	cis-1,3-DICHLOROPROPENE	200	U	R	200	32	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	5	U	R	5	0.8	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	cis-1,3-DICHLOROPROPENE	50	U	R	50	8	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	cis-1,3-DICHLOROPROPENE	200	U	R	200	32	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	50	U	R	50	8	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	cis-1,3-DICHLOROPROPENE	10	U	R	10	0.8	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	cis-1,3-DICHLOROPROPENE	10	U	R	10	1.1	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	10	U	R	10	1.1	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	cis-1,3-DICHLOROPROPENE	10	U	R	10	1.1	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	cis-1,3-DICHLOROPROPENE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	DIBROMOCHLOROMETHANE	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	DIBROMOCHLOROMETHANE	20	U	R	20	1.8	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	DIBROMOCHLOROMETHANE	10	U	R	10	0.9	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	DIBROMOCHLOROMETHANE	40	U	R	40	7 6	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	DIBROMOCHLOROMETHANE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	DIBROMOCHLOROMETHANE	100	U	R	100	9	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	DIBROMOCHLOROMETHANE	40	U	R	40	7 6	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	DIBROMOCHLOROMETHANE	10	U	R	10	0 9	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	DIBROMOCHLOROMETHANE	100	U	R	100	9	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	DIBROMOCHLOROMETHANE	400	U	R	400	36	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	DIBROMOCHLOROMETHANE	25	U	R	25	2 2	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	DIBROMOCHLOROMETHANE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	DIBROMOCHLOROMETHANE	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	DIBROMOCHLOROMETHANE	2000	U	R	2000	180	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	DIBROMOCHLOROMETHANE	10	U	R	10	1 9	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	DIBROMOCHLOROMETHANE	200	U	R	200	38	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	DIBROMOCHLOROMETHANE	40	U	R	40	7 6	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	DIBROMOCHLOROMETHANE	2	U	R	2	0 38	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	DIBROMOCHLOROMETHANE	5	U	R	5	0 95	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	DIBROMOCHLOROMETHANE	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	DIBROMOCHLOROMETHANE	20	U	R	20	3 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	DIBROMOCHLOROMETHANE	50	U	R	50	9 5	ug/L	DL
WG	SW8260	MW77-87.5FTDL	LR	DL	DIBROMOCHLOROMETHANE	10	U	R	10	1 9	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	DIBROMOCHLOROMETHANE	200	U	R	200	38	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	DIBROMOCHLOROMETHANE	400	U	R	400	76	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	DIBROMOCHLOROMETHANE	50	U	R	50	9 5	ug/L	DL
WG	SW8260	MW76-91.7FTDL2	LR	DL	DIBROMOCHLOROMETHANE	200	U	R	200	38	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	DIBROMOCHLOROMETHANE	5	U	R	5	0 95	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	DIBROMOCHLOROMETHANE	50	U	R	50	9 5	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	DIBROMOCHLOROMETHANE	200	U	R	200	38	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	DIBROMOCHLOROMETHANE	50	U	R	50	9.5	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	DIBROMOCHLOROMETHANE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	DIBROMOCHLOROMETHANE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	DIBROMOCHLOROMETHANE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-86.1FTDL	LR	DL	DIBROMOCHLOROMETHANE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	DIBROMOCHLOROMETHANE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	ETHYLBENZENE	20	U	R	20	2 2	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	ETHYLBENZENE	20	U	R	20	2 2	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	ETHYLBENZENE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	ETHYLBENZENE	40	U	R	40	10	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	ETHYLBENZENE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	ETHYLBENZENE	100	U	R	100	11	ug/L	DL
WG	SW8260	MW74-83.3FTDL	LR	DL	ETHYLBENZENE	40	U	R	40	10	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	ETHYLBENZENE	10	U	R	10	1 1	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	ETHYLBENZENE	100	U	R	100	11	ug/L	DL
WG	SW8260	MW75-83.3FTDL3	LR	DL	ETHYLBENZENE	400	U	R	400	44	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	ETHYLBENZENE	25	U	R	25	2 8	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	ETHYLBENZENE	50	U	R	50	5 5	ug/L	DL

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW73-84 5FTDL	LR	DL	ETHYLBENZENE	20	U	R	20	2 2	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	ETHYLBENZENE	2000	U	R	2000	220	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	ETHYLBENZENE	10	U	R	10	2 6	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	ETHYLBENZENE	200	U	R	200	52	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	ETHYLBENZENE	40	U	R	40	10	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	ETHYLBENZENE	2	U	R	2	0 52	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	ETHYLBENZENE	5	U	R	5	1 3	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	ETHYLBENZENE	40	U	R	40	4 4	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	ETHYLBENZENE	20	U	R	20	5 2	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	ETHYLBENZENE	50	U	R	50	13	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	ETHYLBENZENE	10	U	R	10	2 6	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	ETHYLBENZENE	200	U	R	200	52	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	ETHYLBENZENE	400	U	R	400	100	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	ETHYLBENZENE	50	U	R	50	13	ug/L	DL
WG	SW8260	MW76-91.7FTDL2	LR	DL	ETHYLBENZENE	200	U	R	200	52	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	ETHYLBENZENE	5	U	R	5	1 3	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	ETHYLBENZENE	50	U	R	50	13	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	ETHYLBENZENE	200	U	R	200	52	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	ETHYLBENZENE	50	U	R	50	13	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	ETHYLBENZENE	10	U	R	10	0 8	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	ETHYLBENZENE	10	U	R	10	1 4	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	ETHYLBENZENE	10	U	R	10	1 4	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	ETHYLBENZENE	10	U	R	10	1 4	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	ETHYLBENZENE	10	U	R	10	1 4	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	40	U	R	40	4	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	40	U	R	40	4	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	20	2	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	80	U	R	80	19	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	20	2	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	200	U	R	200	20	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	80	U	R	80	19	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	20	2	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	200	U	R	200	20	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	800	U	R	800	80	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	50	U	R	50	5	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	100	U	R	100	10	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	40	U	R	40	4	ug/L	DL
WG	SW8260	MW73-84.5FTDL2	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	4000	U	R	4000	400	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	20	4 8	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	400	U	R	400	96	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	80	U	R	80	19	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	4	U	R	4	0 96	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	10	U	R	10	2 4	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	80	U	R	80	8	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	40	U	R	40	9 6	ug/L	DL
WG	SW8260	MW70-86.3FTDL2	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	100	U	R	100	24	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	20	4 8	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	400	U	R	400	96	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	800	U	R	800	190	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	100	U	R	100	24	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	400	U	R	400	96	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	10	U	R	10	2 4	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	100	U	R	100	24	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	400	U	R	400	96	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	100	U	R	100	24	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	20	2	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	20	1 3	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	20	1 3	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	20	1 3	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	20	U	R	20	1 3	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	2-BUTANONE (MEK)	100	U	R	100	13	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	2-BUTANONE (MEK)	100	U	R	100	13	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	2-BUTANONE (MEK)	50	U	R	50	6 7	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	2-BUTANONE (MEK)	200	U	R	200	44	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	2-BUTANONE (MEK)	50	U	R	50	6 7	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	2-BUTANONE (MEK)	500	U	R	500	67	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	2-BUTANONE (MEK)	200	U	R	200	44	ug/L	DL

Appendix B-4b - 2001 Data - Data Rejected Through the Validation Process

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW75-83 3FTDL	LR	DL	2-BUTANONE (MEK)	50	U	R	50	6 7	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	2-BUTANONE (MEK)	500	U	R	500	67	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	2-BUTANONE (MEK)	2000	U	R	2000	270	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	2-BUTANONE (MEK)	120	U	R	120	17	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	2-BUTANONE (MEK)	250	U	R	250	34	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	2-BUTANONE (MEK)	100	U	R	100	13	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	2-BUTANONE (MEK)	10000	U	R	10000	1300	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	2-BUTANONE (MEK)	50	U	R	50	11	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	2-BUTANONE (MEK)	1000	U	R	1000	220	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	2-BUTANONE (MEK)	200	U	R	200	44	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	2-BUTANONE (MEK)	10	U	R	10	2 2	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	2-BUTANONE (MEK)	25	U	R	25	5 5	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	2-BUTANONE (MEK)	200	U	R	200	27	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	2-BUTANONE (MEK)	100	U	R	100	22	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	2-BUTANONE (MEK)	250	U	R	250	55	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	2-BUTANONE (MEK)	50	U	R	50	11	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	2-BUTANONE (MEK)	1000	U	R	1000	220	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	2-BUTANONE (MEK)	2000	U	R	2000	440	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	2-BUTANONE (MEK)	250	U	R	250	55	ug/L	DL
WG	SW8260	MW76-91.7FTDL2	LR	DL	2-BUTANONE (MEK)	1000	U	R	1000	220	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	2-BUTANONE (MEK)	25	U	R	25	5 5	ug/L	DL
WG	SW8260	MW76-88.7FTDL2	LR	DL	2-BUTANONE (MEK)	250	U	R	250	55	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	2-BUTANONE (MEK)	1000	U	R	1000	220	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	2-BUTANONE (MEK)	250	U	R	250	55	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	2-BUTANONE (MEK)	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	2-BUTANONE (MEK)	50	U	R	50	5 4	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	2-BUTANONE (MEK)	50	U	R	50	5 4	ug/L	DL
WG	SW8260	MW79-86.1FTDL	LR	DL	2-BUTANONE (MEK)	50	U	R	50	5 4	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	2-BUTANONE (MEK)	50	U	R	50	5 4	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	100	U	R	100	8 2	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	100	U	R	100	8 2	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	50	U	R	50	4 1	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	200	U	R	200	28	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	50	U	R	50	4 1	ug/L	DL
WG	SW8260	MW74-86.5FTDL2	LR	DL	4-METHYL-2-PENTANONE (MIBK)	500	U	R	500	41	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	200	U	R	200	28	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	50	U	R	50	4 1	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	4-METHYL-2-PENTANONE (MIBK)	500	U	R	500	41	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	4-METHYL-2-PENTANONE (MIBK)	2000	U	R	2000	160	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	120	U	R	120	10	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	250	U	R	250	20	ug/L	DL
WG	SW8260	MW73-84.5FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	100	U	R	100	8 2	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	4-METHYL-2-PENTANONE (MIBK)	10000	U	R	10000	820	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	50	U	R	50	7	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	4-METHYL-2-PENTANONE (MIBK)	1000	U	R	1000	140	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	200	U	R	200	28	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	10	U	R	10	1 4	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	25	U	R	25	3 5	ug/L	DL
WG	SW8260	MW70-89.5FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	200	U	R	200	16	ug/L	DL
WG	SW8260	MW70-86.3FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	100	U	R	100	14	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	4-METHYL-2-PENTANONE (MIBK)	250	U	R	250	35	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	50	U	R	50	7	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	4-METHYL-2-PENTANONE (MIBK)	1000	U	R	1000	140	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	2000	U	R	2000	280	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	250	U	R	250	35	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	4-METHYL-2-PENTANONE (MIBK)	1000	U	R	1000	140	ug/L	DL
WG	SW8260	MW76-88.7FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	25	U	R	25	3 5	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	4-METHYL-2-PENTANONE (MIBK)	250	U	R	250	35	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	4-METHYL-2-PENTANONE (MIBK)	1000	U	R	1000	140	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	250	U	R	250	35	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	4-METHYL-2-PENTANONE (MIBK)	50	U	R	50	3 7	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	50	U	R	50	6 4	ug/L	DL
WG	SW8260	MW79-91.3FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	50	U	R	50	6 4	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	50	U	R	50	6 4	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	4-METHYL-2-PENTANONE (MIBK)	50	U	R	50	6 4	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	METHYLENE CHLORIDE	20	U	R	20	3 4	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	METHYLENE CHLORIDE	20	U	R	20	3 4	ug/L	DL

7031346

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW87-73 6FTDL	LR	DL	METHYLENE CHLORIDE	10	U	R	10	1.7	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	METHYLENE CHLORIDE	40	U	R	40	5 2	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	METHYLENE CHLORIDE	10	U	R	10	1 7	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	METHYLENE CHLORIDE	100	U	R	100	17	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	METHYLENE CHLORIDE	40	U	R	40	5 2	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	METHYLENE CHLORIDE	10	U	R	10	1 7	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	METHYLENE CHLORIDE	100	U	R	100	17	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	METHYLENE CHLORIDE	400	U	R	400	68	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	METHYLENE CHLORIDE	25	U	R	25	4 2	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	METHYLENE CHLORIDE	50	U	R	50	8 5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	METHYLENE CHLORIDE	20	U	R	20	3 4	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	METHYLENE CHLORIDE	2000	U	R	2000	340	ug/L	DL
WG	SW8260	MW73-80.6FTDL	LR	DL	METHYLENE CHLORIDE	10	U	R	10	1 3	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	METHYLENE CHLORIDE	200	U	R	200	26	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	METHYLENE CHLORIDE	40	U	R	40	5 2	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	METHYLENE CHLORIDE	0 4	J	R	2	0 26	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	METHYLENE CHLORIDE	5	U	R	5	0 65	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	METHYLENE CHLORIDE	40	U	R	40	6 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	METHYLENE CHLORIDE	20	U	R	20	2 6	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	METHYLENE CHLORIDE	50	U	R	50	6 5	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	METHYLENE CHLORIDE	10	U	R	10	1 3	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	METHYLENE CHLORIDE	200	U	R	200	26	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	METHYLENE CHLORIDE	400	U	R	400	52	ug/L	DL
WG	SW8260	MW76-91.7FTDL	LR	DL	METHYLENE CHLORIDE	50	U	R	50	6 5	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	METHYLENE CHLORIDE	200	U	R	200	26	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	METHYLENE CHLORIDE	5	U	R	5	0 65	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	METHYLENE CHLORIDE	50	U	R	50	6 5	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	METHYLENE CHLORIDE	200	U	R	200	26	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	METHYLENE CHLORIDE	50	U	R	50	6 5	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	METHYLENE CHLORIDE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	METHYLENE CHLORIDE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	METHYLENE CHLORIDE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	METHYLENE CHLORIDE	1	J	R	10	1	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	METHYLENE CHLORIDE	1 1	J	R	10	1	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	20	U	R	20	2	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	20	U	R	20	2	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	10	1	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	40	U	R	40	9 2	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	10	1	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	100	U	R	100	10	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	40	U	R	40	9 2	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	10	1	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	100	U	R	100	10	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	400	U	R	400	40	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	25	U	R	25	2 5	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	50	U	R	50	5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	20	U	R	20	2	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	2000	U	R	2000	200	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	10	2.3	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	200	U	R	200	46	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	40	U	R	40	9 2	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	2	U	R	2	0 46	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	5	U	R	5	1 2	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	40	U	R	40	4	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	20	U	R	20	4 6	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	50	U	R	50	12	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	10	2 3	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	200	U	R	200	46	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	400	U	R	400	92	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	50	U	R	50	12	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	200	U	R	200	46	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	5	U	R	5	1 2	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	50	U	R	50	12	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	200	U	R	200	46	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	50	U	R	50	12	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	10	0 7	ug/L	DL

Appendix B-4b - 2001 Data - Data Rejected Through the Validation Process

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW79-91 3FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW79-86.1FTDL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	STYRENE	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	STYRENE	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	STYRENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	STYRENE	40	U	R	40	2 8	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	STYRENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	STYRENE	100	U	R	100	9	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	STYRENE	40	U	R	40	2 8	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	STYRENE	10	U	R	10	0 9	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	STYRENE	100	U	R	100	9	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	STYRENE	400	U	R	400	36	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	STYRENE	25	U	R	25	2.2	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	STYRENE	50	U	R	50	4 5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	STYRENE	20	U	R	20	1 8	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	STYRENE	2000	U	R	2000	180	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	STYRENE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	STYRENE	200	U	R	200	14	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	STYRENE	40	U	R	40	2 8	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	STYRENE	2	U	R	2	0 14	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	STYRENE	5	U	R	5	0 35	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	STYRENE	40	U	R	40	3 6	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	STYRENE	20	U	R	20	1 4	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	STYRENE	50	U	R	50	3 5	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	STYRENE	10	U	R	10	0 7	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	STYRENE	200	U	R	200	14	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	STYRENE	400	U	R	400	28	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	STYRENE	50	U	R	50	3 5	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	STYRENE	200	U	R	200	14	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	STYRENE	5	U	R	5	0 35	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	STYRENE	50	U	R	50	3 5	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	STYRENE	200	U	R	200	14	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	STYRENE	50	U	R	50	3 5	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	STYRENE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	STYRENE	10	U	R	10	0.6	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	STYRENE	10	U	R	10	0 6	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	STYRENE	10	U	R	10	0 6	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	STYRENE	10	U	R	10	0 6	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	20	U	R	20	2 4	ug/L	DL
WG	SW8260	MW87-73.6FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	40	U	R	40	10	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	6	J	R	10	1 2	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	TETRACHLOROETHYLENE(PCE)	100	U	R	100	12	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	40	U	R	40	10	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	2	J	R	10	1 2	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	TETRACHLOROETHYLENE(PCE)	100	U	R	100	12	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	TETRACHLOROETHYLENE(PCE)	400	U	R	400	48	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	25	U	R	25	3	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	50	U	R	50	6	ug/L	DL
WG	SW8260	MW73-84 5FT	N		TETRACHLOROETHYLENE(PCE)	20	E	R	1	0 25	ug/L	LR
WG	SW8260	MW73-84 5FTDL2	LR	DL	TETRACHLOROETHYLENE(PCE)	2000	U	R	2000	240	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	5	J	R	10	2 5	ug/L	DL
WG	SW8260	MW73-80.6FTDL2	LR	DL	TETRACHLOROETHYLENE(PCE)	200	U	R	200	50	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	40	U	R	40	10	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	2	U	R	2	0 5	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	5	U	R	5	1 2	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	40	U	R	40	4 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	20	U	R	20	5	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	TETRACHLOROETHYLENE(PCE)	50	U	R	50	12	ug/L	DL
WG	SW8260	MW77-87.5FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	6	J	R	10	2.5	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	TETRACHLOROETHYLENE(PCE)	200	U	R	200	50	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	400	U	R	400	100	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	50	U	R	50	12	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	TETRACHLOROETHYLENE(PCE)	200	U	R	200	50	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	5	J	R	5	1 2	ug/L	DL

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Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW76-88 7FTDL2	LR	DL	TETRACHLOROETHYLENE(PCE)	50	U	R	50	12	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	TETRACHLOROETHYLENE(PCE)	200	U	R	200	50	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	50	U	R	50	12	ug/L	DL
WG	SW8260	MW79-100 5FT	N		TETRACHLOROETHYLENE(PCE)	32	E	R	1	0 09	ug/L	LR
WG	SW8260	MW79-96FEET	N		TETRACHLOROETHYLENE(PCE)	41	E	R	1	0 1	ug/L	LR
WG	SW8260	MW79-91 3FT	N		TETRACHLOROETHYLENE(PCE)	42	E	R	1	0 1	ug/L	LR
WG	SW8260	MW79-86 1FTDL	LR	DL	TETRACHLOROETHYLENE(PCE)	2 7	J	R	10	1	ug/L	DL
WG	SW8260	MW201-64FEET	FD		TETRACHLOROETHYLENE(PCE)	46	E	R	1	0 1	ug/L	LR
WG	SW8260	MW87-80 3FTDL	LR	DL	TOLUENE	20	U	R	20	2	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	TOLUENE	20	U	R	20	2	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	TOLUENE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	TOLUENE	40	U	R	40	9 2	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	TOLUENE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	TOLUENE	100	U	R	100	10	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	TOLUENE	40	U	R	40	9 2	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	TOLUENE	10	U	R	10	1	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	TOLUENE	100	U	R	100	10	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	TOLUENE	400	U	R	400	40	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	TOLUENE	25	U	R	25	2 5	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	TOLUENE	50	U	R	50	5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	TOLUENE	20	U	R	20	2	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	TOLUENE	2000	U	R	2000	200	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	TOLUENE	10	U	R	10	2 3	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	TOLUENE	200	U	R	200	46	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	TOLUENE	40	U	R	40	9 2	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	TOLUENE	2	U	R	2	0 46	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	TOLUENE	5	U	R	5	1 2	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	TOLUENE	40	U	R	40	4	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	TOLUENE	20	U	R	20	4 6	ug/L	DL
WG	SW8260	MW70-86.3FTDL2	LR	DL	TOLUENE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	TOLUENE	10	U	R	10	2 3	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	TOLUENE	200	U	R	200	46	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	TOLUENE	400	U	R	400	92	ug/L	DL
WG	SW8260	MW76-91.7FTDL	LR	DL	TOLUENE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW76-91.7FTDL2	LR	DL	TOLUENE	200	U	R	200	46	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	TOLUENE	5	U	R	5	1 2	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	TOLUENE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	TOLUENE	200	U	R	200	46	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	TOLUENE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	TOLUENE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	TOLUENE	10	U	R	10	1 4	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	TOLUENE	10	U	R	10	1 4	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	TOLUENE	10	U	R	10	1 4	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	TOLUENE	10	U	R	10	1 4	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	trans-1,2-DICHLOROETHENE	15	J	R	20	2 2	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	trans-1,2-DICHLOROETHENE	15	J	R	20	2 2	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	trans-1,2-DICHLOROETHENE	12	=	R	10	1 1	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	trans-1,2-DICHLOROETHENE	40	U	R	40	9.2	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	trans-1,2-DICHLOROETHENE	7	J	R	10	1 1	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	trans-1,2-DICHLOROETHENE	100	U	R	100	11	ug/L	DL
WG	SW8260	MW74-83.3FTDL	LR	DL	trans-1,2-DICHLOROETHENE	40	U	R	40	9 2	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	trans-1,2-DICHLOROETHENE	5	J	R	10	1 1	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	trans-1,2-DICHLOROETHENE	100	U	R	100	11	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	trans-1,2-DICHLOROETHENE	400	U	R	400	44	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	trans-1,2-DICHLOROETHENE	25	U	R	25	2 8	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	trans-1,2-DICHLOROETHENE	50	U	R	50	5 5	ug/L	DL
WG	SW8260	MW73-84 5FT	N		trans-1,2-DICHLOROETHENE	28	E	R	1	0 23	ug/L	LR
WG	SW8260	MW73-84.5FTDL2	LR	DL	trans-1,2-DICHLOROETHENE	2000	U	R	2000	220	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	trans-1,2-DICHLOROETHENE	7	J	R	10	2.3	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	trans-1,2-DICHLOROETHENE	200	U	R	200	46	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	trans-1,2-DICHLOROETHENE	40	U	R	40	9 2	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	trans-1,2-DICHLOROETHENE	2	U	R	2	0 46	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	trans-1,2-DICHLOROETHENE	5	U	R	5	1 2	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	trans-1,2-DICHLOROETHENE	40	U	R	40	4 4	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	trans-1,2-DICHLOROETHENE	20	U	R	20	4 6	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	trans-1,2-DICHLOROETHENE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW77-87 5FT	N		trans-1,2-DICHLOROETHENE	30	E	R	1	0 23	ug/L	LR

Appendix B-4b - 2001 Data - Data Rejected Through the Validation Process

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	MW77-87 5FTDL2	LR	DL	trans-1,2-DICHLOROETHENE	200	U	R	200	46	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	trans-1,2-DICHLOROETHENE	400	U	R	400	92	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	trans-1,2-DICHLOROETHENE	18	J	R	50	12	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	trans-1,2-DICHLOROETHENE	200	U	R	200	46	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	trans-1,2-DICHLOROETHENE	10	=	R	5	1.2	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	trans-1,2-DICHLOROETHENE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	trans-1,2-DICHLOROETHENE	200	U	R	200	46	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	trans-1,2-DICHLOROETHENE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	trans-1,2-DICHLOROETHENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	trans-1,2-DICHLOROETHENE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-91.3FTDL	LR	DL	trans-1,2-DICHLOROETHENE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	trans-1,2-DICHLOROETHENE	1 8	J	R	10	1	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	trans-1,2-DICHLOROETHENE	10	U	R	10	1	ug/L	DL
WG	SW8260	MW87-80 3FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	20	U	R	20	1 6	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	20	U	R	20	1.6	ug/L	DL
WG	SW8260	MW87-73.6FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	10	U	R	10	0.8	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	40	U	R	40	8	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	10	U	R	10	0.8	ug/L	DL
WG	SW8260	MW74-86.5FTDL2	LR	DL	trans-1,3-DICHLOROPROPENE	100	U	R	100	8	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	40	U	R	40	8	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	10	U	R	10	0 8	ug/L	LR
WG	SW8260	MW75-83 3FTDL2	LR	DL	trans-1,3-DICHLOROPROPENE	100	U	R	100	8	ug/L	DL
WG	SW8260	MW75-83 3FTDL3	LR	DL	trans-1,3-DICHLOROPROPENE	400	U	R	400	32	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	25	U	R	25	2	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	50	U	R	50	4	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	20	U	R	20	1 6	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	trans-1,3-DICHLOROPROPENE	2000	U	R	2000	160	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	10	U	R	10	2	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	trans-1,3-DICHLOROPROPENE	200	U	R	200	40	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	40	U	R	40	8	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	2	U	R	2	0 4	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	5	U	R	5	1	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	40	U	R	40	3 2	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	20	U	R	20	4	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	trans-1,3-DICHLOROPROPENE	50	U	R	50	10	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	10	U	R	10	2	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	trans-1,3-DICHLOROPROPENE	200	U	R	200	40	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	400	U	R	400	80	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	50	U	R	50	10	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	trans-1,3-DICHLOROPROPENE	200	U	R	200	40	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	5	U	R	5	1	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	trans-1,3-DICHLOROPROPENE	50	U	R	50	10	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	trans-1,3-DICHLOROPROPENE	200	U	R	200	40	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	50	U	R	50	10	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	trans-1,3-DICHLOROPROPENE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	trans-1,3-DICHLOROPROPENE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	10	U	R	10	1.1	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	trans-1,3-DICHLOROPROPENE	10	U	R	10	1 1	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	trans-1,3-DICHLOROPROPENE	10	U	R	10	1.1	ug/L	DL
WG	SW8260	MW87-80 3FT	N		TRICHLOROETHYLENE (TCE)	140	E	R	1	0 12	ug/L	LR
WG	SW8260	MW87-76 8FT	N		TRICHLOROETHYLENE (TCE)	130	E	R	1	0 12	ug/L	LR
WG	SW8260	MW87-73 6FT	N		TRICHLOROETHYLENE (TCE)	77	E	R	1	0 25	ug/L	LR
WG	SW8260	MW74-90FT	N		TRICHLOROETHYLENE (TCE)	410	E	R	1	0 12	ug/L	LR
WG	SW8260	MW74-86 5FT	N		TRICHLOROETHYLENE (TCE)	370	E	R	1	0 12	ug/L	LR
WG	SW8260	MW74-86 5FTDL	LR	DL	TRICHLOROETHYLENE (TCE)	830	E	R	10	1 2	ug/L	LR
WG	SW8260	MW74-83 3FT	N		TRICHLOROETHYLENE (TCE)	300	E	R	1	0 12	ug/L	LR
WG	SW8260	MW75-83 3FT	N		TRICHLOROETHYLENE (TCE)	220	E	R	1	0 12	ug/L	LR
WG	SW8260	MW75-83 3FTDL	LR	DL	TRICHLOROETHYLENE (TCE)	370	E	R	10	1 2	ug/L	LR
WG	SW8260	MW75-83 3FTDL3	LR	DL	TRICHLOROETHYLENE (TCE)	250	J	R	400	48	ug/L	DL
WG	SW8260	MW73-92FT	N		TRICHLOROETHYLENE (TCE)	97	E	R	1	0 25	ug/L	LR
WG	SW8260	MW73-88FT	N		TRICHLOROETHYLENE (TCE)	140	E	R	1	0 25	ug/L	LR
WG	SW8260	MW73-84.5FT	N		TRICHLOROETHYLENE (TCE)	180	E	R	1	0 25	ug/L	LR
WG	SW8260	MW73-84 5FTDL	LR	DL	TRICHLOROETHYLENE (TCE)	2300	E	R	20	2 4	ug/L	LR
WG	SW8260	MW73-80 6FT	N		TRICHLOROETHYLENE (TCE)	150	E	R	1	0.25	ug/L	LR
WG	SW8260	MW73-80 6FTDL	LR	DL	TRICHLOROETHYLENE (TCE)	650	E	R	10	2.5	ug/L	DL
WG	SW8260	RW69-69 5FT	FD		TRICHLOROETHYLENE (TCE)	130	E	R	1	0.25	ug/L	LR
WG	SW8260	MW70-93FT	N		TRICHLOROETHYLENE (TCE)	24	E	R	1	0.25	ug/L	LR

Appendix B-4b - 2001 Data - Data Rejected Through the Validation Process

Matrix	Analysis Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	DL	Units	Qual Code
WG	SW8260	RW20-80FT	FD		TRICHLOROETHYLENE (TCE)	25	E	R	1	0 25	ug/L	LR
WG	SW8260	MW70-89 5FT	N		TRICHLOROETHYLENE (TCE)	140	E	R	1	0 25	ug/L	LR
WG	SW8260	MW70-86 3FT	N		TRICHLOROETHYLENE (TCE)	120	E	R	1	0 25	ug/L	LR
WG	SW8260	MW70-86 3FTDL	LR	DL	TRICHLOROETHYLENE (TCE)	570	E	R	20	5	ug/L	LR
WG	SW8260	MW77-87 5FT	N		TRICHLOROETHYLENE (TCE)	260	E	R	1	0 25	ug/L	LR
WG	SW8260	MW77-87 5FTDL	LR	DL	TRICHLOROETHYLENE (TCE)	1200	E	R	10	2 5	ug/L	LR
WG	SW8260	MW77-85FT	N		TRICHLOROETHYLENE (TCE)	1500	E	R	10	2 5	ug/L	LR
WG	SW8260	MW76-91 7FT	N		TRICHLOROETHYLENE (TCE)	140	E	R	1	0 25	ug/L	LR
WG	SW8260	MW76-91 7FTDL2	LR	DL	TRICHLOROETHYLENE (TCE)	820	=	R	200	50	ug/L	DL
WG	SW8260	MW76-88 7FT	N		TRICHLOROETHYLENE (TCE)	150	E	R	1	0 25	ug/L	LR
WG	SW8260	MW76-88 7FTDL	LR	DL	TRICHLOROETHYLENE (TCE)	590	E	R	5	1 2	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	TRICHLOROETHYLENE (TCE)	860	=	R	200	50	ug/L	DL
WG	SW8260	MW69-88 2FT	N		TRICHLOROETHYLENE (TCE)	120	E	R	1	0 25	ug/L	LR
WG	SW8260	MW79-100.5FT	N		TRICHLOROETHYLENE (TCE)	26	E	R	1	0 09	ug/L	LR
WG	SW8260	MW79-96FEET	N		TRICHLOROETHYLENE (TCE)	28	E	R	1	0 09	ug/L	LR
WG	SW8260	MW79-91 3FT	N		TRICHLOROETHYLENE (TCE)	29	E	R	1	0 09	ug/L	LR
WG	SW8260	MW79-86 1FTDL	LR	DL	TRICHLOROETHYLENE (TCE)	13	=	R	10	0 9	ug/L	DL
WG	SW8260	MW201-64FEET	FD		TRICHLOROETHYLENE (TCE)	29	E	R	1	0 09	ug/L	LR
WG	SW8260	MW87-80 3FTDL	LR	DL	VINYL CHLORIDE	20	U	R	20	2 6	ug/L	DL
WG	SW8260	MW87-76 8FTDL	LR	DL	VINYL CHLORIDE	20	U	R	20	2.6	ug/L	DL
WG	SW8260	MW87-73 6FTDL	LR	DL	VINYL CHLORIDE	10	U	R	10	1 3	ug/L	DL
WG	SW8260	MW74-90FTDL	LR	DL	VINYL CHLORIDE	40	U	R	40	9 6	ug/L	DL
WG	SW8260	MW74-86 5FTDL	LR	DL	VINYL CHLORIDE	10	U	R	10	1 3	ug/L	DL
WG	SW8260	MW74-86 5FTDL2	LR	DL	VINYL CHLORIDE	100	U	R	100	13	ug/L	DL
WG	SW8260	MW74-83 3FTDL	LR	DL	VINYL CHLORIDE	40	U	R	40	9 6	ug/L	DL
WG	SW8260	MW75-83 3FTDL	LR	DL	VINYL CHLORIDE	10	U	R	10	1 3	ug/L	DL
WG	SW8260	MW75-83 3FTDL2	LR	DL	VINYL CHLORIDE	100	U	R	100	13	ug/L	DL
WG	SW8260	MW75-83.3FTDL3	LR	DL	VINYL CHLORIDE	400	U	R	400	52	ug/L	DL
WG	SW8260	MW73-92FTDL	LR	DL	VINYL CHLORIDE	25	U	R	25	3 2	ug/L	DL
WG	SW8260	MW73-88FTDL	LR	DL	VINYL CHLORIDE	50	U	R	50	6 5	ug/L	DL
WG	SW8260	MW73-84 5FTDL	LR	DL	VINYL CHLORIDE	20	U	R	20	2 6	ug/L	DL
WG	SW8260	MW73-84 5FTDL2	LR	DL	VINYL CHLORIDE	2000	U	R	2000	260	ug/L	DL
WG	SW8260	MW73-80 6FTDL	LR	DL	VINYL CHLORIDE	10	U	R	10	2 4	ug/L	DL
WG	SW8260	MW73-80 6FTDL2	LR	DL	VINYL CHLORIDE	200	U	R	200	48	ug/L	DL
WG	SW8260	RW69-69 5FTDL	LR	DL	VINYL CHLORIDE	40	U	R	40	9 6	ug/L	DL
WG	SW8260	MW70-93FTDL	LR	DL	VINYL CHLORIDE	6	=	R	2	0 48	ug/L	DL
WG	SW8260	RW20-80FTDL	LR	DL	VINYL CHLORIDE	8	=	R	5	1 2	ug/L	DL
WG	SW8260	MW70-89 5FTDL	LR	DL	VINYL CHLORIDE	40	U	R	40	5 2	ug/L	DL
WG	SW8260	MW70-86 3FTDL	LR	DL	VINYL CHLORIDE	20	U	R	20	4 8	ug/L	DL
WG	SW8260	MW70-86 3FTDL2	LR	DL	VINYL CHLORIDE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW77-87 5FTDL	LR	DL	VINYL CHLORIDE	10	U	R	10	2 4	ug/L	DL
WG	SW8260	MW77-87 5FTDL2	LR	DL	VINYL CHLORIDE	200	U	R	200	48	ug/L	DL
WG	SW8260	MW77-85FTDL	LR	DL	VINYL CHLORIDE	400	U	R	400	96	ug/L	DL
WG	SW8260	MW76-91 7FTDL	LR	DL	VINYL CHLORIDE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW76-91 7FTDL2	LR	DL	VINYL CHLORIDE	200	U	R	200	48	ug/L	DL
WG	SW8260	MW76-88 7FTDL	LR	DL	VINYL CHLORIDE	5	U	R	5	1 2	ug/L	DL
WG	SW8260	MW76-88 7FTDL2	LR	DL	VINYL CHLORIDE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW76-88 7FTDL3	LR	DL	VINYL CHLORIDE	200	U	R	200	48	ug/L	DL
WG	SW8260	MW69-88 2FTDL	LR	DL	VINYL CHLORIDE	50	U	R	50	12	ug/L	DL
WG	SW8260	MW79-100 5FTD	LR	DL	VINYL CHLORIDE	10	U	R	10	0 9	ug/L	DL
WG	SW8260	MW79-96FEETDL	LR	DL	VINYL CHLORIDE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW79-91 3FTDL	LR	DL	VINYL CHLORIDE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW79-86 1FTDL	LR	DL	VINYL CHLORIDE	10	U	R	10	1 2	ug/L	DL
WG	SW8260	MW201-64FEETD	LR	DL	VINYL CHLORIDE	10	U	R	10	1 2	ug/L	DL

Appendix B-4b - 2000 Data- Data Rejected Through the Data Validation Process

Matrix	Analysis Method	Prep Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	Units	Qual Code
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	TRICHLOROETHYLENE (TCE)	479	=	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81	N		1,1,2,2-TETRACHLOROETHANE	2230	E	R	2	ug/Kg	LR
SO	SW8260	SW5035	SBLCA-SB-11-811	FD		1,1,2,2-TETRACHLOROETHANE	1670	E	R	2	ug/Kg	LR
SO	SW8260	SW5035	SBLCA-SB-2-44	N		1,1,2,2-TETRACHLOROETHANE	2060	E	R	2	ug/Kg	LR
SO	SW8260	SW5035	SBLCA-SB-2-444	FD		1,1,2,2-TETRACHLOROETHANE	3270	E	R	2	ug/Kg	LR
SO	SW8260	SW5035	SBLCA-SB-2-68	N		1,1,2,2-TETRACHLOROETHANE	2790	E	R	2	ug/Kg	LR
SO	SW8260	SW5035	SBLCA-SB-2-73	N		1,1,2,2-TETRACHLOROETHANE	2020	E	R	2	ug/Kg	LR
SO	SW8260	SW5035	SBLCA-SB-3-67	N		1,1,2,2-TETRACHLOROETHANE	741	E	R	2	ug/Kg	LR
SO	SW8260	SW5035	SBLCA-SB-4-75	N		1,1,2,2-TETRACHLOROETHANE	1540	E	R	2	ug/Kg	LR
SO	SW8260	SW5035	SBLCA-SB-5-44	N		1,1,2,2-TETRACHLOROETHANE	760	E	R	2	ug/Kg	LR
SO	SW8260	SW5035	SBLCA-SB-5-54	N		1,1,2,2-TETRACHLOROETHANE	1440	E	R	2	ug/Kg	LR
SO	SW8260	SW5035	SBLCA-SB-8-72	N		1,1,2,2-TETRACHLOROETHANE	1610	E	R	2	ug/Kg	LR
SO	SW8260	SW5035	SBLCA-SB-8-72	N		TRICHLOROETHYLENE (TCE)	3610	E	R	2	ug/Kg	LR
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	TRICHLOROETHYLENE (TCE)	112	J	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,1,1,2-TETRACHLOROETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,1,1-TRICHLOROETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,1,2-TRICHLOROETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,1-DICHLOROETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,1-DICHLOROETHENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,1-DICHLOROPROPENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,2,3-TRICHLOROBENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,2,3-TRICHLOROPROPANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,2,4-TRICHLOROBENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,2,4-TRIMETHYLBENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,2-DIBROMO-3-CHLOROPROPANE	566	U	R	566	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,2-DICHLOROBENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,2-DICHLOROETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,2-DICHLOROPROPANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	(MESITYLENE)	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,3-DICHLOROBENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,3-DICHLOROPROPANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,4-DICHLOROBENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	2,2-DICHLOROPROPANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	2-CHLOROTOLUENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	2-HEXANONE	566	U	R	566	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	4-CHLOROTOLUENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	ACETONE	2261	U	R	2261	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	ACETONITRILE	5663	U	R	5663	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	ACROLEIN	2261	U	R	2261	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	ACRYLONITRILE	2261	U	R	2261	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	BENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	BROMOBENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	BROMOCHLOROMETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	BROMODICHLOROMETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	BROMOFORM	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	BROMOMETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	CARBON DISULFIDE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	CARBON TETRACHLORIDE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	CHLOROBENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	CHLOROETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	CHLOROFORM	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	CHLOROMETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	cis-1,2-DICHLOROETHYLENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	cis-1,3-DICHLOROPROPENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	DIBROMOCHLOROMETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	DIBROMOMETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	DICHLORODIFLUOROMETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	ETHYL ACETATE	1130	U	R	1130	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	ETHYLBENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	1,2-DIBROMOETHANE (EDB)	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	HEXACHLOROBUTADIENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	HEXANE	1130	U	R	1130	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	IODOMETHANE (METHYL IODIDE)	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	ISOPROPYLBENZENE (CUMENE)	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	226	U	R	226	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	2-BUTANONE (MEK)	2261	U	R	2261	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	566	U	R	566	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	METHYL tert-BUTYL ETHER	566	U	R	566	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	METHYLENE CHLORIDE	1130	U	R	1130	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	NAPHTHALENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	n-BUTYLBENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	n-PROPYLBENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	P-CYMENE (p-ISOPROPYLTOLUENE)	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	SEC-BUTYLBENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-811DL	LR	DL	STYRENE	113	U	R	113	ug/Kg	DL

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Matrix	Analysis Method	Prep Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	Units	Qual Code
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	t-BUTYLBENZENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	TETRACHLOROETHYLENE(PCE)	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	TOLUENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	trans-1,2-DICHLOROETHENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	trans-1,3-DICHLOROPROPENE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	TRICHLOROFLUOROMETHANE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	VINYL ACETATE	2261	U	R	2261	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	VINYL CHLORIDE	113	U	R	113	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,1,1,2-TETRACHLOROETHANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,1,1-TRICHLOROETHANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,1,2-TRICHLOROETHANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,1-DICHLOROETHANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,1-DICHLOROETHENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,1-DICHLOROPROPENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,2,3-TRICHLOROBENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,2,3-TRICHLOROPROPANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,2,4-TRICHLOROBENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,2,4-TRIMETHYLBENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,2-DIBROMO-3-CHLOROPROPANE	560	U	R	560	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,2-DICHLOROBENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,2-DICHLOROETHANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,2-DICHLOROPROPANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	(MESITYLENE)	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,3-DICHLOROBENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,3-DICHLOROPROPANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,4-DICHLOROBENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	2,2-DICHLOROPROPANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	2-CHLOROTOLUENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	2-HEXANONE	560	U	R	560	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	4-CHLOROTOLUENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	ACETONE	2242	U	R	2242	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	ACETONITRILE	5604	U	R	5604	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	ACROLEIN	2242	U	R	2242	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	ACRYLONITRILE	2242	U	R	2242	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	BENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	BROMOBENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	BROMOCHLOROMETHANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	BROMODICHLOROMETHANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	BROMOFORM	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	BROMOMETHANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	CARBON DISULFIDE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	CARBON TETRACHLORIDE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	CHLOROBENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	CHLOROETHANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	CHLOROFORM	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	CHLOROMETHANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	cis-1,2-DICHLOROETHYLENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	cis-1,3-DICHLOROPROPENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	DIBROMOCHLOROMETHANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	DIBROMOMETHANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	DICHLORODIFLUOROMETHANE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	ETHYL ACETATE	1121	U	R	1121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	ETHYLBENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	1,2-DIBROMOETHANE (EDB)	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	HEXACHLOROBUTADIENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	HEXANE	1121	U	R	1121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	IODOMETHANE (METHYL IODIDE)	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	ISOPROPYLBENZENE (CUMENE)	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	224	U	R	224	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	2-BUTANONE (MEK)	2242	U	R	2242	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	560	U	R	560	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	METHYL tert-BUTYL ETHER	560	U	R	560	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	METHYLENE CHLORIDE	1121	U	R	1121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	NAPHTHALENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	n-BUTYLBENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	n-PROPYLBENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	P-CYMENE (p-ISOPROPYLTOLUENE)	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	SEC-BUTYLBENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	STYRENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	t-BUTYLBENZENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	TETRACHLOROETHYLENE(PCE)	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	TOLUENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	trans-1,2-DICHLOROETHENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	trans-1,3-DICHLOROPROPENE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	TRICHLOROFLUOROMETHANE	112	U	R	112	ug/Kg	DL

Appendix B-4b - 2000 Data- Data Rejected Through the Data Validation Process

Matrix	Analysis Method	Prep Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	Units	Qual Code
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	VINYL ACETATE	2242	U	R	2242	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-11-81DL	LR	DL	VINYL CHLORIDE	112	U	R	112	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,1,1,2-TETRACHLOROETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,1,1-TRICHLOROETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,1,2-TRICHLOROETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,1-DICHLOROETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,1-DICHLOROETHENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,1-DICHLOROPROPENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,2,3-TRICHLOROBENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,2,3-TRICHLOROPROPANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,2,4-TRICHLOROBENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,2,4-TRIMETHYLBENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,2-DIBROMO-3-CHLOROPROPANE	11111	U	R	11111	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,2-DICHLOROBENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,2-DICHLOROETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,2-DICHLOROPROPANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	(MESITYLENE)	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,3-DICHLOROBENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,3-DICHLOROPROPANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,4-DICHLOROBENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	2,2-DICHLOROPROPANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	2-CHLOROTOLUENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	2-HEXANONE	11111	U	R	11111	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	4-CHLOROTOLUENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	ACETONE	44444	U	R	44444	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	ACETONITRILE	111111	U	R	111111	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	ACROLEIN	44444	U	R	44444	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	ACRYLONITRILE	44444	U	R	44444	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	BENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	BROMOBENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	BROMOCHLOROMETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	BROMODICHLOROMETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	BROMOFORM	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	BROMOMETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	CARBON DISULFIDE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	CARBON TETRACHLORIDE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	CHLOROBENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	CHLOROETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	CHLOROFORM	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	CHLOROMETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	cis-1,2-DICHLOROETHYLENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	cis-1,3-DICHLOROPROPENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	DIBROMOCHLOROMETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	DIBROMOMETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	DICHLORODIFLUOROMETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	ETHYL ACETATE	22222	U	R	22222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	ETHYLBENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	1,2-DIBROMOETHANE (EDB)	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	HEXACHLOROBUTADIENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	HEXANE	22222	U	R	22222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	IODOMETHANE (METHYL IODIDE)	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	ISOPROPYLBENZENE (CUMENE)	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	4444	U	R	4444	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	2-BUTANONE (MEK)	44444	U	R	44444	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	11111	U	R	11111	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	METHYL tert-BUTYL ETHER	11111	U	R	11111	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	METHYLENE CHLORIDE	22222	U	R	22222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	NAPHTHALENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	n-BUTYLBENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	n-PROPYLBENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	P-CYMENE (p-ISOPROPYLTOLUENE)	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	SEC-BUTYLBENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	STYRENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	t-BUTYLBENZENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	TETRACHLOROETHYLENE(PCE)	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	TOLUENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	trans-1,2-DICHLOROETHENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	trans-1,3-DICHLOROPROPENE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	TRICHLOROETHYLENE (TCE)	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	TRICHLOROFLUOROMETHANE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	VINYL ACETATE	44444	U	R	44444	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-444DL	LR	DL	VINYL CHLORIDE	2222	U	R	2222	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,1,1,2-TETRACHLOROETHANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,1,1-TRICHLOROETHANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,1,2-TRICHLOROETHANE	2247	U	R	2247	ug/Kg	DL

Appendix B-4b - 2000 Data- Data Rejected Through the Data Validation Process

Matrix	Analysis Method	Prep Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	Units	Qual Code
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,1-DICHLOROETHANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,1-DICHLOROETHENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,1-DICHLOROPROPENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,2,3-TRICHLOROBENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,2,3-TRICHLOROPROPANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,2,4-TRICHLOROBENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,2,4-TRIMETHYLBENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,2-DIBROMO-3-CHLOROPROPANE	11236	U	R	11236	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,2-DICHLOROBENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,2-DICHLOROETHANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,2-DICHLOROPROPANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	(MESITYLENE)	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,3-DICHLOROBENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,3-DICHLOROPROPANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,4-DICHLOROBENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	2,2-DICHLOROPROPANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	2-CHLOROTOLUENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	2-HEXANONE	11236	U	R	11236	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	4-CHLOROTOLUENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	ACETONE	44944	U	R	44944	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	ACETONITRILE	112360	U	R	112360	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	ACROLEIN	44944	U	R	44944	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	ACRYLONITRILE	44944	U	R	44944	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	BENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	BROMOBENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	BROMOCHLOROMETHANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	BROMODICHLOROMETHANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	BROMOFORM	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	BROMOMETHANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	CARBON DISULFIDE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	CARBON TETRACHLORIDE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	CHLOROBENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	CHLOROETHANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	CHLOROFORM	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	CHLOROMETHANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	cis-1,2-DICHLOROETHYLENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	cis-1,3-DICHLOROPROPENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	DIBROMOCHLOROMETHANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	DIBROMOMETHANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	DICHLORODIFLUOROMETHANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	ETHYL ACETATE	22472	U	R	22472	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	ETHYLBENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	1,2-DIBROMOETHANE (EDB)	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	HEXACHLOROBUTADIENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	HEXANE	22472	U	R	22472	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	IODOMETHANE (METHYL IODIDE)	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	ISOPROPYLBENZENE (CUMENE)	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	4494	U	R	4494	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	2-BUTANONE (MEK)	44944	U	R	44944	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	11236	U	R	11236	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	METHYL tert-BUTYL ETHER	11236	U	R	11236	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	METHYLENE CHLORIDE	22472	U	R	22472	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	NAPHTHALENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	n-BUTYLBENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	n-PROPYLBENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	P-CYMENE (p-ISOPROPYLTOLUENE)	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	SEC-BUTYLBENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	STYRENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	t-BUTYLBENZENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	TETRACHLOROETHYLENE(PCE)	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	TOLUENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	trans-1,2-DICHLOROETHENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	trans-1,3-DICHLOROPROPENE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	TRICHLOROETHYLENE (TCE)	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	TRICHLOROFLUOROMETHANE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	VINYL ACETATE	44944	U	R	44944	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-44DL	LR	DL	VINYL CHLORIDE	2247	U	R	2247	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,1,1,2-TETRACHLOROETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,1,1-TRICHLOROETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,1,2-TRICHLOROETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,1-DICHLOROETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,1-DICHLOROETHENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,1-DICHLOROPROPENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,2,3-TRICHLOROBENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,2,3-TRICHLOROPROPANE	2083	U	R	2083	ug/Kg	DL

Appendix B-4b - 2000 Data- Data Rejected Through the Data Validation Process

Matrix	Analysis Method	Prep Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	Units	Qual Code
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,2,4-TRICHLOROBENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,2,4-TRIMETHYLBENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,2-DIBROMO-3-CHLOROPROPANE	10417	U	R	10417	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,2-DICHLOROBENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,2-DICHLOROETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,2-DICHLOROPROPANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	(MESITYLENE)	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,3-DICHLOROBENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,3-DICHLOROPROPANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,4-DICHLOROBENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	2,2-DICHLOROPROPANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	2-CHLOROTOLUENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	2-HEXANONE	10417	U	R	10417	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	4-CHLOROTOLUENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	ACETONE	41667	U	R	41667	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	ACETONITRILE	104167	U	R	104167	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	ACROLEIN	41667	U	R	41667	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	ACRYLONITRILE	41667	U	R	41667	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	BENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	BROMOBENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	BROMOCHLOROMETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	BROMODICHLOROMETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	BROMOFORM	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	BROMOMETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	CARBON DISULFIDE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	CARBON TETRACHLORIDE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	CHLOROBENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	CHLOROETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	CHLOROFORM	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	CHLOROMETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	cis-1,2-DICHLOROETHYLENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	cis-1,3-DICHLOROPROPENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	DIBROMOCHLOROMETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	DIBROMOMETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	DICHLORODIFLUOROMETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	ETHYL ACETATE	20833	U	R	20833	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	ETHYLBENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	1,2-DIBROMOETHANE (EDB)	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	HEXACHLOROBUTADIENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	HEXANE	20833	U	R	20833	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	IODOMETHANE (METHYL IODIDE)	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	ISOPROPYLBENZENE (CUMENE)	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	4167	U	R	4167	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	2-BUTANONE (MEK)	41667	U	R	41667	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	10417	U	R	10417	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	METHYL tert-BUTYL ETHER	10417	U	R	10417	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	METHYLENE CHLORIDE	20833	U	R	20833	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	NAPHTHALENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	n-BUTYLBENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	n-PROPYLBENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	P-CYMENE (p-ISOPROPYLTOLUENE)	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	SEC-BUTYLBENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	STYRENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	t-BUTYLBENZENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	TETRACHLOROETHYLENE(PCE)	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	TOLUENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	trans-1,2-DICHLOROETHENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	trans-1,3-DICHLOROPROPENE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	TRICHLOROETHYLENE (TCE)	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	TRICHLOROFLUOROMETHANE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	VINYL ACETATE	41667	U	R	41667	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-68DL	LR	DL	VINYL CHLORIDE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,1,1,2-TETRACHLOROETHANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,1,1-TRICHLOROETHANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,1,2-TRICHLOROETHANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,1-DICHLOROETHANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,1-DICHLOROETHENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,1-DICHLOROPROPENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,2,3-TRICHLOROBENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,2,3-TRICHLOROPROPANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,2,4-TRICHLOROBENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,2,4-TRIMETHYLBENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,2-DIBROMO-3-CHLOROPROPANE	10753	U	R	10753	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,2-DICHLOROBENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,2-DICHLOROETHANE	2151	U	R	2151	ug/Kg	DL

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Matrix	Analysis Method	Prep Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	Units	Qual Code
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,2-DICHLOROPROPANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	(MESITYLENE)	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,3-DICHLOROBENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,3-DICHLOROPROPANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,4-DICHLOROBENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	2,2-DICHLOROPROPANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	2-CHLOROTOLUENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	2-HEXANONE	10753	U	R	10753	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	4-CHLOROTOLUENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	ACETONE	43011	U	R	43011	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	ACETONITRILE	107527	U	R	107527	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	ACROLEIN	43011	U	R	43011	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	ACRYLONITRILE	43011	U	R	43011	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	BENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	BROMOBENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	BROMOCHLOROMETHANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	BROMODICHLOROMETHANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	BROMOFORM	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	BROMOMETHANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	CARBON DISULFIDE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	CARBON TETRACHLORIDE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	CHLOROBENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	CHLOROETHANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	CHLOROFORM	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	CHLOROMETHANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	cis-1,2-DICHLOROETHYLENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	cis-1,3-DICHLOROPROPENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	DIBROMOCHLOROMETHANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	DIBROMOMETHANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	DICHLORODIFLUOROMETHANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	ETHYL ACETATE	21505	U	R	21505	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	ETHYLBENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	1,2-DIBROMOETHANE (EDB)	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	HEXACHLOROBUTADIENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	HEXANE	21505	U	R	21505	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	IODOMETHANE (METHYL IODIDE)	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	ISOPROPYLBENZENE (CUMENE)	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	4301	U	R	4301	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	2-BUTANONE (MEK)	43011	U	R	43011	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	10753	U	R	10753	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	METHYL tert-BUTYL ETHER	10753	U	R	10753	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	METHYLENE CHLORIDE	21505	U	R	21505	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	NAPHTHALENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	n-BUTYLBENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	n-PROPYLBENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	P-CYMENE (p-ISOPROPYLTOLUENE)	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	SEC-BUTYLBENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	STYRENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	t-BUTYLBENZENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	TETRACHLOROETHYLENE(PCE)	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	TOLUENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	trans-1,2-DICHLOROETHENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	trans-1,3-DICHLOROPROPENE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	TRICHLOROETHYLENE (TCE)	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	TRICHLOROFLUOROMETHANE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	VINYL ACETATE	43011	U	R	43011	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-2-73DL	LR	DL	VINYL CHLORIDE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,1,1,2-TETRACHLOROETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,1,1-TRICHLOROETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,1,2-TRICHLOROETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,1-DICHLOROETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,1-DICHLOROETHENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,1-DICHLOROPROPENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,2,3-TRICHLOROBENZENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,2,3-TRICHLOROPROPANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,2,4-TRICHLOROBENZENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,2,4-TRIMETHYLBENZENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,2-DIBROMO-3-CHLOROPROPANE	521	U	R	521	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,2-DICHLOROBENZENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,2-DICHLOROETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,2-DICHLOROPROPANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	(MESITYLENE)	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,3-DICHLOROBENZENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,3-DICHLOROPROPANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,4-DICHLOROBENZENE	104	U	R	104	ug/Kg	DL

Matrix	Analysis Method	Prep Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	Units	Qual Code
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	2,2-DICHLOROPROPANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	2-CHLOROTOLUENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	2-HEXANONE	521	U	R	521	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	4-CHLOROTOLUENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	ACETONE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	ACETONITRILE	5208	U	R	5208	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	ACROLEIN	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	ACRYLONITRILE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	BENZENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	BROMOBENZENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	BROMOCHLOROMETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	BROMODICHLOROMETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	BROMOFORM	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	BROMOMETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	CARBON DISULFIDE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	CARBON TETRACHLORIDE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	CHLOROBENZENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	CHLOROETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	CHLOROFORM	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	CHLOROMETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	cis-1,2-DICHLOROETHYLENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	cis-1,3-DICHLOROPROPENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	DIBROMOCHLOROMETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	DIBROMOMETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	DICHLORODIFLUOROMETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	ETHYL ACETATE	1042	U	R	1042	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	ETHYLBENZENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	1,2-DIBROMOETHANE (EDB)	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	HEXACHLOROBUTADIENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	HEXANE	1042	U	R	1042	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	IODOMETHANE (METHYL IODIDE)	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	ISOPROPYLBENZENE (CUMENE)	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	208	U	R	208	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	2-BUTANONE (MEK)	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	521	U	R	521	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	METHYL tert-BUTYL ETHER	521	U	R	521	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	METHYLENE CHLORIDE	1042	U	R	1042	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	NAPHTHALENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	n-BUTYLBENZENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	n-PROPYLBENZENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	P-CYMENE (p-ISOPROPYLTOLUENE)	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	SEC-BUTYLBENZENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	STYRENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	t-BUTYLBENZENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	TETRACHLOROETHYLENE(PCE)	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	TOLUENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	trans-1,2-DICHLOROETHENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	trans-1,3-DICHLOROPROPENE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	TRICHLOROETHYLENE (TCE)	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	TRICHLOROFLUOROMETHANE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	VINYL ACETATE	2083	U	R	2083	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-3-67DL	LR	DL	VINYL CHLORIDE	104	U	R	104	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,1,1,2-TETRACHLOROETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,1,1-TRICHLOROETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,1,2-TRICHLOROETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,1-DICHLOROETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,1-DICHLOROETHENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,1-DICHLOROPROPENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,2,3-TRICHLOROBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,2,3-TRICHLOROPROPANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,2,4-TRICHLOROBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,2,4-TRIMETHYLBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,2-DIBROMO-3-CHLOROPROPANE	538	U	R	538	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,2-DICHLOROBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,2-DICHLOROETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,2-DICHLOROPROPANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	(MESITYLENE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,3-DICHLOROBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,3-DICHLOROPROPANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,4-DICHLOROBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	2,2-DICHLOROPROPANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	2-CHLOROTOLUENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	2-HEXANONE	538	U	R	538	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	4-CHLOROTOLUENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	ACETONE	2151	U	R	2151	ug/Kg	DL

Matrix	Analysis Method	Prep Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	Units	Qual Code
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	ACETONITRILE	5376	U	R	5376	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	ACROLEIN	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	ACRYLONITRILE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	BENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	BROMOBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	BROMOCHLOROMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	BROMODICHLOROMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	BROMOFORM	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	BROMOMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	CARBON DISULFIDE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	CARBON TETRACHLORIDE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	CHLOROBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	CHLOROETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	CHLOROFORM	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	CHLOROMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	cis-1,2-DICHLOROETHYLENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	cis-1,3-DICHLOROPROPENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	DIBROMOCHLOROMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	DIBROMOMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	DICHLORODIFLUOROMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	ETHYL ACETATE	1075	U	R	1075	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	ETHYLBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	1,2-DIBROMOETHANE (EDB)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	HEXACHLOROBUTADIENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	HEXANE	1075	U	R	1075	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	IODOMETHANE (METHYL IODIDE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	ISOPROPYLBENZENE (CUMENE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	215	U	R	215	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	2-BUTANONE (MEK)	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	538	U	R	538	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	METHYL tert-BUTYL ETHER	538	U	R	538	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	METHYLENE CHLORIDE	1075	U	R	1075	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	NAPHTHALENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	n-BUTYLBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	n-PROPYLBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	P-CYMENE (p-ISOPROPYLTOLUENE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	SEC-BUTYLBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	STYRENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	t-BUTYLBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	TETRACHLOROETHYLENE(PCE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	TOLUENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	trans-1,2-DICHLOROETHENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	trans-1,3-DICHLOROPROPENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	TRICHLOROETHYLENE (TCE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	TRICHLOROFLUOROMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	VINYL ACETATE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-4-75DL	LR	DL	VINYL CHLORIDE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,1,1,2-TETRACHLOROETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,1,1-TRICHLOROETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,1,2-TRICHLOROETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,1-DICHLOROETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,1-DICHLOROETHENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,1-DICHLOROPROPENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,2,3-TRICHLOROBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,2,3-TRICHLOROPROPANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,2,4-TRICHLOROBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,2,4-TRIMETHYLBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,2-DIBROMO-3-CHLOROPROPANE	538	U	R	538	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,2-DICHLOROBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,2-DICHLOROETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,2-DICHLOROPROPANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	(MESITYLENE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,3-DICHLOROBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,3-DICHLOROPROPANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,4-DICHLOROBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	2,2-DICHLOROPROPANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	2-CHLOROTOLUENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	2-HEXANONE	538	U	R	538	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	4-CHLOROTOLUENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	ACETONE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	ACETONITRILE	5376	U	R	5376	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	ACROLEIN	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	ACRYLONITRILE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	BENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	BROMOBENZENE	108	U	R	108	ug/Kg	DL

Appendix B-4b - 2000 Data- Data Rejected Through the Data Validation Process

Matrix	Analysis Method	Prep Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	Units	Qual Code
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	BROMOCHLOROMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	BROMODICHLOROMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	BROMOFORM	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	BROMOMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	CARBON DISULFIDE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	CARBON TETRACHLORIDE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	CHLOROBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	CHLOROETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	CHLOROFORM	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	CHLOROMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	cis-1,2-DICHLOROETHYLENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	cis-1,3-DICHLOROPROPENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	DIBROMOCHLOROMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	DIBROMOMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	DICHLORODIFLUOROMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	ETHYL ACETATE	1075	U	R	1075	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	ETHYLBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	1,2-DIBROMOETHANE (EDB)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	HEXACHLOROBUTADIENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	HEXANE	1075	U	R	1075	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	IODOMETHANE (METHYL IODIDE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	ISOPROPYLBENZENE (CUMENE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	215	U	R	215	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	2-BUTANONE (MEK)	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	538	U	R	538	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	METHYL tert-BUTYL ETHER	538	U	R	538	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	METHYLENE CHLORIDE	1075	U	R	1075	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	NAPHTHALENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	n-BUTYLBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	n-PROPYLBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	P-CYMENE (p-ISOPROPYLTOLUENE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	SEC-BUTYLBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	STYRENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	t-BUTYLBENZENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	TETRACHLOROETHYLENE(PCE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	TOLUENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	trans-1,2-DICHLOROETHENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	trans-1,3-DICHLOROPROPENE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	TRICHLOROETHYLENE (TCE)	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	TRICHLOROFLUOROMETHANE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	VINYL ACETATE	2151	U	R	2151	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-44DL	LR	DL	VINYL CHLORIDE	108	U	R	108	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,1,1,2-TETRACHLOROETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,1,1-TRICHLOROETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,1,2-TRICHLOROETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,1-DICHLOROETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,1-DICHLOROETHENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,1-DICHLOROPROPENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,2,3-TRICHLOROBENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,2,3-TRICHLOROPROPANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,2,4-TRICHLOROBENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,2,4-TRIMETHYLBENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,2-DIBROMO-3-CHLOROPROPANE	549	U	R	549	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,2-DICHLOROBENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,2-DICHLOROETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,2-DICHLOROPROPANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	(MESITYLENE)	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,3-DICHLOROBENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,3-DICHLOROPROPANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,4-DICHLOROBENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	2,2-DICHLOROPROPANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	2-CHLOROTOLUENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	2-HEXANONE	549	U	R	549	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	4-CHLOROTOLUENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	ACETONE	2198	U	R	2198	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	ACETONITRILE	5495	U	R	5495	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	ACROLEIN	2198	U	R	2198	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	ACRYLONITRILE	2198	U	R	2198	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	BENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	BROMOBENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	BROMOCHLOROMETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	BROMODICHLOROMETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	BROMOFORM	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	BROMOMETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	CARBON DISULFIDE	110	U	R	110	ug/Kg	DL

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Matrix	Analysis Method	Prep Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	Units	Qual Code
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	CARBON TETRACHLORIDE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	CHLOROBENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	CHLOROETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	CHLOROFORM	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	CHLOROMETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	cis-1,2-DICHLOROETHYLENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	cis-1,3-DICHLOROPROPENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	DIBROMOCHLOROMETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	DIBROMOMETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	DICHLORODIFLUOROMETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	ETHYL ACETATE	1099	U	R	1099	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	ETHYLBENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	1,2-DIBROMOETHANE (EDB)	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	HEXACHLOROBUTADIENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	HEXANE	1099	U	R	1099	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	IODOMETHANE (METHYL IODIDE)	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	ISOPROPYLBENZENE (CUMENE)	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	220	U	R	220	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	2-BUTANONE (MEK)	2198	U	R	2198	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	549	U	R	549	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	METHYL tert-BUTYL ETHER	549	U	R	549	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	METHYLENE CHLORIDE	1099	U	R	1099	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	NAPHTHALENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	n-BUTYLBENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	n-PROPYLBENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	P-CYMENE (p-ISOPROPYLTOLUENE)	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	SEC-BUTYLBENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	STYRENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	t-BUTYLBENZENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	TETRACHLOROETHYLENE(PCE)	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	TOLUENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	trans-1,2-DICHLOROETHENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	trans-1,3-DICHLOROPROPENE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	TRICHLOROETHYLENE (TCE)	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	TRICHLOROFLUOROMETHANE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	VINYL ACETATE	2198	U	R	2198	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-5-54DL	LR	DL	VINYL CHLORIDE	110	U	R	110	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,1,1,2-TETRACHLOROETHANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,1,1-TRICHLOROETHANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,1,2-TRICHLOROETHANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,1-DICHLOROETHANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,1-DICHLOROETHENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,1-DICHLOROPROPENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,2,3-TRICHLOROBENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,2,3-TRICHLOROPROPANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,2,4-TRICHLOROBENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,2,4-TRIMETHYLBENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,2-DIBROMO-3-CHLOROPROPANE	605	U	R	605	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,2-DICHLOROBENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,2-DICHLOROETHANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,2-DICHLOROPROPANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	(MESITYLENE)	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,3-DICHLOROBENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,3-DICHLOROPROPANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,4-DICHLOROBENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	2,2-DICHLOROPROPANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	2-CHLOROTOLUENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	2-HEXANONE	605	U	R	605	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	4-CHLOROTOLUENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	ACETONE	2417	U	R	2417	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	ACETONITRILE	6052	U	R	6052	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	ACROLEIN	2417	U	R	2417	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	ACRYLONITRILE	2417	U	R	2417	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	BENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	BROMOBENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	BROMOCHLOROMETHANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	BROMODICHLOROMETHANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	BROMOFORM	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	BROMOMETHANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	CARBON DISULFIDE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	CARBON TETRACHLORIDE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	CHLOROBENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	CHLOROETHANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	CHLOROFORM	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	CHLOROMETHANE	121	U	R	121	ug/Kg	DL

Appendix B-4b - 2000 Data- Data Rejected Through the Data Validation Process

Matrix	Analysis Method	Prep Method	Sample ID	Sample Type	LR Type	Parameter	Lab Result	Lab Qual	Final Qual	RL	Units	Qual Code
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	cis-1,2-DICHLOROETHYLENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	cis-1,3-DICHLOROPROPENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	DIBROMOCHLOROMETHANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	DIBROMOMETHANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	DICHLORODIFLUOROMETHANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	ETHYL ACETATE	1208	U	R	1208	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	ETHYLBENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	1,2-DIBROMOETHANE (EDB)	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	HEXACHLOROBUTADIENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	HEXANE	1208	U	R	1208	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	IODOMETHANE (METHYL IODIDE)	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	ISOPROPYLBENZENE (CUMENE)	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	M,P-XYLENE (SUM OF ISOMERS)	242	U	R	242	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	2-BUTANONE (MEK)	2417	U	R	2417	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	4-METHYL-2-PENTANONE (MIBK)	605	U	R	605	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	METHYL tert-BUTYL ETHER	605	U	R	605	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	METHYLENE CHLORIDE	1208	U	R	1208	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	NAPHTHALENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	n-BUTYLBENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	n-PROPYLBENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	O-XYLENE (1,2-DIMETHYLBENZENE)	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	P-CYMENE (p-ISOPROPYLTOLUENE)	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	SEC-BUTYLBENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	STYRENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	t-BUTYLBENZENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	TETRACHLOROETHYLENE(PCE)	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	TOLUENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	trans-1,2-DICHLOROETHENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	trans-1,3-DICHLOROPROPENE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	TRICHLOROFLUOROMETHANE	121	U	R	121	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	VINYL ACETATE	2417	U	R	2417	ug/Kg	DL
SO	SW8260	SW5035	SBLCA-SB-8-72DL	LR	DL	VINYL CHLORIDE	121	U	R	121	ug/Kg	DL

Appendix B-4c - 2001 Data- Detections Reported in Blank Samples

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Matrix	Analytical Method	Sample ID	Sample Type	Parameter	Lab Result	Lab Qual	RL	DL	Units
WQ	SW8260	MW73-AMB	AB	1,1,2,2-TETRACHLOROETHANE	0 4	J	1	0 16	ug/L
WQ	SW8260	EQ-02152001	EB	1,1,2,2-TETRACHLOROETHANE	0 91	J	1	0.11	ug/L
WQ	SW8260	MW73-AMB	AB	ACETONE	3	J	5	1 1	ug/L
WQ	SW8260	MW87EB	EB	ACETONE	4	J	5	1.1	ug/L
WQ	SW8260	MW13-EQ1	EB	ACETONE	3	J	5	1 4	ug/L
WQ	SW8260	EQ-02152001	EB	ACETONE	3.3	J	5	0 56	ug/L
WQ	SW8260	C0224W01	LB	ACETONE	1 7	J	5	0.83	ug/L
WQ	SW8260	C0225W01	LB	ACETONE	1 7	J	5	0 83	ug/L
WQ	SW8260	TB02152001	TB	ACETONE	0.85	J	5	0.83	ug/L
WQ	SW8260	J0112W01	LB	BROMOMETHANE	0 8	J	1	0 33	ug/L
WQ	SW8260	J0113W01	LB	BROMOMETHANE	0 4	J	1	0 33	ug/L
WQ	SW8260	J0114W01	LB	BROMOMETHANE	0 6	J	1	0 33	ug/L
WQ	SW8260	J0115W01	LB	BROMOMETHANE	0.9	J	1	0.33	ug/L
WQ	SW8260	MW73-AMB	AB	CHLOROMETHANE	0 8	J	1	0.17	ug/L
WQ	SW8260	J0115W01	LB	CHLOROMETHANE	0 2	J	1	0 17	ug/L
WQ	SW8260	MW73-AMB	AB	METHYLENE CHLORIDE	0.7	J	1	0 13	ug/L
WQ	SW8260	MW87EB	EB	METHYLENE CHLORIDE	0 2	J	1	0.13	ug/L
WQ	SW8260	TRIP BLANK	TB	METHYLENE CHLORIDE	2	=	1	0.13	ug/L
WQ	SW8260	TB-01082001	TB	METHYLENE CHLORIDE	0 2	J	1	0 13	ug/L
WQ	SW8260	TB02152001	TB	METHYLENE CHLORIDE	0 14	J	1	0 1	ug/L
WQ	SW8260	TB03092001	TB	METHYLENE CHLORIDE	0 099	J	1	0.06	ug/L
WQ	SW8260	EQ-02152001	EB	TOLUENE	0 29	J	1	0.1	ug/L
WQ	SW8260	EQ-02152001	EB	TRICHLOROETHYLENE (TCE)	0 45	J	1	0 09	ug/L
WQ	SW8260	K0223W01	LB	TRICHLOROETHYLENE (TCE)	0 27	J	1	0 09	ug/L

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Appendix B-4c - 2000 Data - Detections Reported in Blanks

Matrix	Analytical Method	Preparation Method	Sample ID	Sample Type	Parameter	Lab Result	Lab Qual	RL	DL	Units
SQ	SW9060	NONE	PBS-11031400	LB	TOTAL ORGANIC CARBON	300	=	500	200	mg/Kg
SQ	SW9060	NONE	PBS-11061400	LB	TOTAL ORGANIC CARBON	400	=	500	60	mg/Kg
WQ	SW8260	SW5030	SBLCA-SB-14-EQ	EB	1,1,2,2-TETRACHLOROETHANE	3.7	=	1	-	ug/L
WQ	SW8260	SW5030	SBLCA-SB-14-EQ	EB	TRICHLOROETHYLENE (TCE)	6.41	=	1	-	ug/L

Appendix B-4d - 2001 Data - Frequency of Detection in Field Samples

Matrix	Analytical Method	Parameter	Number Analyzed	Number Detected	Min Detected	Max Detected	Min RL	Max RL	Min DL	Max DL	Units
WG	SW8260	1,1,1-TRICHLOROETHANE	39	4	0 8	1 2	1	10	0 08	2.2	ug/L
WG	SW8260	1,1,2,2-TETRACHLOROETHANE	39	27	0 17	33000	1	2000	0 09	240	ug/L
WG	SW8260	1,1,2-TRICHLOROETHANE	39	18	0.4	20	1	20	0.1	2 6	ug/L
WG	SW8260	1,1-DICHLOROETHANE	39	5	1	1.6	1	10	0 07	0.7	ug/L
WG	SW8260	1,1-DICHLOROETHENE	39	7	0 2	48	1	10	0 08	2 5	ug/L
WG	SW8260	1,2-DICHLOROETHANE	39	12	0.2	1	1	10	0 09	2 7	ug/L
WG	SW8260	1,2-DICHLOROPROPANE	39	1	0 2	0 2	1	10	0 07	0 9	ug/L
WG	SW8260	2-BUTANONE (MEK)	39	4	0 62	0 79	5	50	0 45	11	ug/L
WG	SW8260	ACETONE	39	3	2.4	3	5	50	0 56	11	ug/L
WG	SW8260	BENZENE	39	10	0.1	4 3	1	10	0 08	0 9	ug/L
WG	SW8260	BROMOMETHANE	39	6	0 4	0 6	1	10	0.07	3 3	ug/L
WG	SW8260	CARBON TETRACHLORIDE	39	15	0 099	32	1	20	0 08	2.2	ug/L
WG	SW8260	CHLOROETHANE	39	2	0 5	0 6	1	10	0.08	3	ug/L
WG	SW8260	CHLOROFORM	39	26	0 1	10	1	10	0.07	0.9	ug/L
WG	SW8260	CHLOROMETHANE	39	2	0.19	0.2	1	10	0 07	1 7	ug/L
WG	SW8260	cis-1,2-DICHLOROETHYLENE	39	28	0.2	250	1	50	0 09	11	ug/L
WG	SW8260	METHYLENE CHLORIDE	39	1	0.12	0.12	1	10	0 06	1.3	ug/L
WG	SW8260	TETRACHLOROETHYLENE(PCE)	39	25	0 57	34	1	20	0 1	2 5	ug/L
WG	SW8260	TOLUENE	39	5	0 2	5.3	1	10	0 1	2.3	ug/L
WG	SW8260	trans-1,2-DICHLOROETHENE	39	26	0 2	54	1	20	0 09	2.3	ug/L
WG	SW8260	TRICHLOROETHYLENE (TCE)	39	29	3	2500	1	2000	0 09	240	ug/L
WG	SW8260	VINYL CHLORIDE	39	9	0.2	8	1	10	0 09	2 4	ug/L

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Appendix B-4d - 2000 Data - Frequency of Detection in Field Samples and in Blank Samples

Matrix	Sample Type	Analytical Method	Prep Method	Parameter	Number Analyzed	Number Detected	Min Detected	Max Detected	Minimum Reporting Limit	Maximum Reporting Limit	Units
WQ	EB	SW8260	SW5030	**1,1,2,2-TETRACHLOROETHANE**	5	1	3 7	3.7	1	1	ug/L
SO	VOC	SW8260	SW5035	1,1,2,2-TETRACHLOROETHANE	40	29	8 3	22600	2 1	2247	ug/Kg
SO	VOC	SW8260	SW5035	1,1,2-TRICHLOROETHANE	40	8	1 21	10.2	2.1	2 6	ug/Kg
SO	VOC	SW8260	SW5030	ACETONE	1	1	79 3	79 3	46 5	46.5	ug/Kg
SO	VOC	SW8260	SW5035	ACETONE	40	2	65 1	933	41.7	51 4	ug/Kg
SO	VOC	SW8260	SW5035	CHLOROFORM	40	1	5.31	5 31	2 1	2 6	ug/Kg
SO	VOC	SW8260	SW5035	cis-1,2-DICHLOROETHYLENE	40	33	0.95	132	2.1	2.6	ug/Kg
SO	VOC	SW8260	SW5035	HEXACHLOROBUTADIENE	40	1	3 09	3.09	2.1	2.6	ug/Kg
SO	VOC	SW8260	SW5035	TETRACHLOROETHYLENE(PCE)	40	12	0.96	65.7	2 1	2 6	ug/Kg
SO	VOC	SW8260	SW5035	trans-1,2-DICHLOROETHENE	40	19	0.69	44 4	2 1	2 6	ug/Kg
WQ	EB	SW8260	SW5030	**TRICHLOROETHYLENE (TCE)**	5	1	6 41	6.41	1	1	ug/L
SO	VOC	SW8260	SW5035	TRICHLOROETHYLENE (TCE)	40	35	5 68	322	2.1	121	ug/Kg
SO	VOC	SW8260	SW5035	VINYL CHLORIDE	40	1	55.2	55 2	2 1	2.6	ug/Kg
SQ	LB	SW9060	NONE	**TOTAL ORGANIC CARBON**	7	2	300	400	0 05	500	mg/Kg
SO	TOC	SW9060	NONE	TOTAL ORGANIC CARBON	21	12	500	30600	0.05	500	mg/Kg

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Appendix B-4e - 2001 Data - Spiked Surrogate Recoveries

Analytical Method	Matrix	Sample ID	Sample Type	LR Type	SW8260 (METHOD/NONE) = 1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBEN	SW8260 (METHOD/NONE) = DIBROMOFLUOROMETHANE	SW8260 (METHOD/NONE) = TOLUENE-D8
SW8260	WG	13-77.3FT	N		103	101	104
SW8260	WG	13-77.3FTMS	MS		97	96	96
SW8260	WG	13-77.3FTMSD	SD		96	94	96
SW8260	WQ	C0110W01LCS	BS		108	98	107
SW8260	WQ	C0111W01	LB		119	100	112
SW8260	WQ	C0113W01	LB		117	100	122
SW8260	WQ	C0113W01LCS	BS		107	96	109
SW8260	WQ	C0115W01	LB		114	107	122
SW8260	WQ	C0115W01LCS	BS		107	103	112
SW8260	WQ	C0224W01	LB		103	102	102
SW8260	WQ	C0224W01LCS	BS		100	102	104
SW8260	WQ	C0225W01	LB		100	105	100
SW8260	WQ	C0225W01LCS	BS		97	104	100
SW8260	WQ	CONTROL1	N		104	106	104
SW8260	WQ	CONTROL2	N		100	95	105
SW8260	WQ	EQ-02152001	EB		100	106	93
SW8260	WQ	J0112W01	LB		107	109	107
SW8260	WQ	J0112W01LCS	BS		107	106	103
SW8260	WQ	J0113W01	LB		115	109	114
SW8260	WQ	J0113W01LCS	BS		93	92	99
SW8260	WQ	J0113W02	LB		102	97	103
SW8260	WQ	J0113W02LCS	BS		105	105	109
SW8260	WQ	J0114W01	LB		99	93	94
SW8260	WQ	J0114W01LCS	BS		100	96	102
SW8260	WQ	J0115W01	LB		107	100	100
SW8260	WQ	J0115W01LCS	BS		113	107	106
SW8260	WQ	J0313W01	LB		98	97	97
SW8260	WQ	J0313W01LCS	BS		95	96	94
SW8260	WQ	J1219W01	LB		101	103	108
SW8260	WQ	J1219W01LCS	BS		103	108	111
SW8260	WQ	K0222W01	LB		96	102	94
SW8260	WQ	K0222W01LCS	BS		99	93	98
SW8260	WQ	K0223W01	LB		95	101	96
SW8260	WQ	K0223W01LCS	BS		87	90	95
SW8260	WG	MW13-79.5FT	N		104	90	100
SW8260	WQ	MW13-EQ1	EB		105	91	109
SW8260	WG	MW201-64FEET	FD		100	102	99
SW8260	WG	MW201-64FEETD	LR	DL	96	103	96
SW8260	WG	MW42-59FEET	N		98	104	98
SW8260	WG	MW47-113.3	N		100	99	97
SW8260	WG	MW47-116 5FT	N		102	98	100
SW8260	WG	MW47-120FEET	N		98	98	96
SW8260	WG	MW69-88 2FT	N		100	97	98
SW8260	WG	MW69-88 2FTDL	LR	DL	111	103	111
SW8260	WG	MW69-94 2FT	N		98	97	96
SW8260	WG	MW70-86.3FT	N		94	92	96
SW8260	WG	MW70-86 3FTDL	LR	DL	106	97	100
SW8260	WG	MW70-86.3FTDL2	LR	DL	107	99	106
SW8260	WG	MW70-89 5FT	N		111	108	111

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Appendix B-4e - 2001 Data - Spiked Surrogate Recoveries

Analytical Method	Matrix	Sample ID	Sample Type	LR Type	SW8260 (METHOD/NONE) = 1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBEN	SW8260 (METHOD/NONE)= DIBROMOFLUOROMETHANE	SW8260 (METHOD/NONE) = TOLUENE-D8
SW8260	WG	**MW70-89.5FTDL**	LR	DL	118	112	125
SW8260	WG	MW70-93FT	N		99	92	101
SW8260	WG	MW70-93FTDL	LR	DL	106	96	101
SW8260	WG	MW73-80 6FT	N		101	98	98
SW8260	WG	MW73-80 6FTDL	LR	DL	106	97	104
SW8260	WG	MW73-80 6FTDL2	LR	DL	104	96	101
SW8260	WG	MW73-84.5FT	N		89	93	97
SW8260	WG	**MW73-84.5FTDL**	LR	DL	121	116	129
SW8260	WG	**MW73-84.5FTDL2**	LR	DL	119	109	126
SW8260	WG	MW73-88FT	N		108	99	106
SW8260	WG	**MW73-88FTDL**	LR	DL	123	112	133
SW8260	WG	MW73-92FT	N		106	95	103
SW8260	WG	**MW73-92FTDL**	LR	DL	122	113	130
SW8260	WQ	MW73-AMB	AB		106	94	109
SW8260	WG	MW74-83 3FT	N		105	100	110
SW8260	WG	MW74-83 3FTDL	LR	DL	105	98	101
SW8260	WG	MW74-86 5FT	N		100	99	105
SW8260	WG	MW74-86 5FTDL	LR	DL	111	98	117
SW8260	WG	MW74-86 5FTDL2	LR	DL	111	96	116
SW8260	WG	**MW74-90FT**	N		68	75	75
SW8260	WG	MW74-90FTDL	LR	DL	101	96	99
SW8260	WG	MW75-83.3FT	N		101	96	108
SW8260	WG	MW75-83 3FTDL	LR	DL	112	100	118
SW8260	WG	**MW75-83.3FTDL2**	LR	DL	103	92	110
SW8260	WG	MW75-83.3FTDL3	LR	DL	124	116	133
SW8260	WG	MW75-87FT	N		106	98	112
SW8260	WG	MW75-91FT	N		114	98	120
SW8260	WG	MW76-88 7FT	N		100	98	98
SW8260	WG	MW76-88 7FTDL	LR	DL	97	92	95
SW8260	WG	MW76-88.7FTDL2	LR	DL	104	100	100
SW8260	WG	MW76-88 7FTDL3	LR	DL	102	96	103
SW8260	WG	MW76-91 7FT	N		102	98	97
SW8260	WG	MW76-91.7FTDL	LR	DL	95	97	97
SW8260	WG	MW76-91 7FTDL2	LR	DL	108	101	106
SW8260	WG	MW77-85FT	N		96	90	98
SW8260	WG	MW77-85FTDL	LR	DL	95	94	95
SW8260	WG	MW77-85FTMS	MS		97	96	98
SW8260	WG	MW77-85FTMSD	SD		97	98	100
SW8260	WG	MW77-87.5FT	N		89	87	85
SW8260	WG	MW77-87 5FTDL	LR	DL	103	99	97
SW8260	WG	MW77-87.5FTDL2	LR	DL	102	99	94
SW8260	WG	MW79-100.5FT	N		101	104	95
SW8260	WG	MW79-100 5FTD	LR	DL	100	104	98
SW8260	WG	MW79-86 1FT	N		98	101	103
SW8260	WG	MW79-86.1FTDL	LR	DL	99	105	101
SW8260	WG	MW79-91 3FT	N		100	101	100
SW8260	WG	MW79-91.3FTDL	LR	DL	96	102	95
SW8260	WG	MW79-96FEET	N		102	104	101
SW8260	WG	MW79-96FEETDL	LR	DL	96	102	96

Appendix B-4e - 2001 Data - Spiked Surrogate Recoveries

Analytical Method	Matrix	Sample ID	Sample Type	LR Type	SW8260 (METHOD/NONE) = 1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBEN	SW8260 (METHOD/NONE) = DIBROMOFLUOROMETHANE	SW8260 (METHOD/NONE) = TOLUENE-D8
SW8260	WG	MW80-65 3FT	N		98	100	99
SW8260	WG	MW80-68 5FT	N		100	104	101
SW8260	WG	MW80-71 5FT	N		100	102	101
SW8260	WG	MW87-73 6FT	N		105	103	101
SW8260	WG	MW87-73 6FTDL	LR	DL	107	96	113
SW8260	WG	MW87-76 8FT	N		80	82	84
SW8260	WG	MW87-76 8FTDL	LR	DL	110	99	117
SW8260	WG	MW87-80 3FT	N		100	97	102
SW8260	WG	MW87-80 3FTDL	LR	DL	110	98	116
SW8260	WQ	MW87EB	EB		107	107	109
SW8260	WG	RW11-60FT	FD		125	96	124
SW8260	WG	RW20-80FT	FD		107	100	102
SW8260	WG	RW20-80FTDL	LR	DL	105	104	106
SW8260	WG	RW69-69.5FT	FD		103	96	100
SW8260	WG	RW69-69 5FTDL	LR	DL	104	94	106
SW8260	WQ	TB-01082001	TB		104	97	99
SW8260	WQ	TB02152001	TB		100	102	101
SW8260	WQ	TB03092001	TB		102	102	102
SW8260	WQ	TRIP BLANK	TB		97	94	101
		Mean %Rec			**103**	**99**	**104**

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Appendix B-4e - 2000 Data- Spiked Surrogate Recoveries

Analytical Method	Preparation Method	Matrix	Sample ID	Sample Type	LR Type	SW8260 (SW5030/NONE) = 1,2-DICHLOROETHANE-D4	SW8260 (SW5030/NONE) = 4-BROMO-FLUOROBENZENE (4-BROMOFLUOROBEN	SW8260 (SW5030/NONE) = DIBROMOFLUOROMETHANE	SW8260 (SW5030/NONE) = TOLUENE-D8	SW8260 (SW5035/NONE) = 1,2-DICHLOROETHANE-D4	SW8260 (SW5035/NONE) = 4-BROMO-FLUOROBENZENE (4-BROMOFLUOROBEN	SW8260 (SW5035/NONE) = DIBROMOFLUOROMETHANE	SW8260 (SW5035/NONE) = TOLUENE-D8
SW8260	SW5030	SO	SBLEE-SB-1-34	N		130	113	106	109				
SW8260	SW5030	WQ	SBLCA-SB-1-EQ	EB		88	89	91	93				
SW8260	SW5030	WQ	SBLCA-SB-4-EQ	EB		84	89	92	94				
SW8260	SW5030	WQ	TRIP BLANK001018	TB		83	88	92	94				
SW8260	SW5030	WQ	SBLCA-SB-9-EQ	EB		112	97	103	102				
SW8260	SW5030	WQ	TB-SB-9	TB		111	97	101	102				
SW8260	SW5030	WQ	SBLCA-SB-14-EQ	EB		109	108	102	110				
SW8260	SW5030	WQ	SBLCA-SB-15-EQ	EB		99	100	97	104				
SW8260	SW5035	SO	SBLCA-SB-14-83	N						128	118	113	114
SW8260	SW5035	SO	SBLEE-SB-1-5	N						149	111	128	114
SW8260	SW5035	SO	SBLCA-SB-9-56	N						129	107	115	109
SW8260	SW5035	SO	SBLCA-SB-11-27 5	N						118	110	112	107
SW8260	SW5035	SO	SBLCA-SB-9-77	N						126	106	113	107
SW8260	SW5035	SO	SBLCA-SB-11-81DL	LR	DL					112	102	95	107
SW8260	SW5035	SO	SBLCA-SB-11-37 5	N						123	106	113	106
SW8260	SW5035	SO	SBLCA-SB-10-57 5	N						128	102	103	106
SW8260	SW5035	SO	SBLCA-SB-10-72 5	N						130	101	102	106
SW8260	SW5035	SO	SBLCA-SB-10-12 55	FD						107	101	100	106
SW8260	SW5035	SO	SBLCA-SB-3-53	N						116	100	106	106
SW8260	SW5035	SO	SBLCA-SB-11-811DL	LR	DL					114	105	98	105
SW8260	SW5035	SO	SBLCA-SB-10-37 5	N						133	102	107	105
SW8260	SW5035	SO	SBLCA-SB-11-81	N						127	99	102	105
SW8260	SW5035	SO	SBLCA-SB-3-67	N						118	98	99	105
SW8260	SW5035	SO	SBLCA-SB-12-74	N						120	96	100	105
SW8260	SW5035	SO	SBLCA-SB-3-44	N						124	102	103	104
SW8260	SW5035	SO	SBLCA-SB-15-80	N						110	101	107	104
SW8260	SW5035	SO	SBLCA-SB-11-811	FD						134	100	106	104
SW8260	SW5035	SO	SBLCA-SB-10-12 5	N						108	98	101	104
SW8260	SW5035	SO	SBLCA-SB-12-46 5	N						100	93	97	104
SW8260	SW5035	SO	SBLCA-SB-5-77	N						123	105	105	103
SW8260	SW5035	SO	SBLCA-SB-3-67DL	LR	DL					107	105	107	103
SW8260	SW5035	SO	SBLCA-SB-5-44	N						127	100	106	103
SW8260	SW5035	SO	SBLCA-SB-4-42	N						118	106	107	102
SW8260	SW5035	SO	SBLCA-SB-9-22	N						128	103	104	102
SW8260	SW5035	SO	SBLCA-SB-4-75	N						119	103	104	102
SW8260	SW5035	SO	SBLCA-SB-9-42	N						129	101	105	102
SW8260	SW5035	SO	SBLCA-SB-5-44DL	LR	DL					113	98	110	102
SW8260	SW5035	SO	SBLCA-SB-4-52	N						119	104	110	101
SW8260	SW5035	SO	SBLCA-SB-4-75DL	LR	DL					114	100	110	101
SW8260	SW5035	SO	SBLCA-SB-5-54	N						128	103	105	100
SW8260	SW5035	SO	SBLCA-SB-8-522	FD						115	103	104	100
SW8260	SW5035	SO	SBLCA-SB-5-54DL	LR	DL					104	101	106	100
SW8260	SW5035	SO	SBLEE-SB-1-67	N						127	98	103	100
SW8260	SW5035	SO	SBLCA-SB-8-72	N						119	103	108	99
SW8260	SW5035	SO	SBLCA-SB-8-52	N						116	102	108	99
SW8260	SW5035	SO	SBLCA-SB-8-72DL	LR	DL					102	102	104	99
SW8260	SW5035	SO	SBLCA-SB-8-47	N						110	98	103	98
SW8260	SW5035	SO	SBLCA-SB-1-74	N						104	93	98	97
SW8260	SW5035	SO	SBLCA-SB-2-68	N						100	92	98	97
SW8260	SW5035	SO	SBLCA-SB-13-77	N						98	106	96	96
SW8260	SW5035	SO	SBLCA-SB-2-444DL	LR	DL					93	95	96	96
SW8260	SW5035	SO	SBLCA-SB-2-68DL	LR	DL					91	94	93	96
SW8260	SW5035	SO	SBLCA-SB-2-73	N						99	93	99	96
SW8260	SW5035	SO	SBLCA-SB-1-64	N						98	93	94	96
SW8260	SW5035	SO	SBLCA-SB-1-33	N						102	91	98	96
SW8260	SW5035	SO	SBLCA-SB-2-73DL	LR	DL					93	95	96	95
SW8260	SW5035	SO	SBLCA-SB-2-44DL	LR	DL					89	94	94	95
SW8260	SW5035	SO	SBLCA-SB-2-444	FD						96	91	93	95
SW8260	SW5035	SO	SBLCA-SB-2-44	N						95	87	96	94

Appendix B-4f - 2001 Data - Matrix Spike / Matrix Spike Duplicate Accuracy and Precision

Matrix	Analytical Method	Sample ID	Parameter	Lab Result	Lab Qual	MS Lab Result	MS Lab Qual	MSD Lab Result	MSD Lab Qual	Units	MS %Rec	MSD %Rec	RPD
WG	SW8260	13-77 3FT	1,1-DICHLOROETHENE	1	U	10	=	9.9	=	ug/L	100	99	1 0%
WG	SW8260	13-77.3FT	BENZENE	1	U	9.8	=	9.6	=	ug/L	98	96	2 1%
WG	SW8260	13-77 3FT	CHLOROBENZENE	1	U	9 6	=	9 5	=	ug/L	96	95	1.0%
WG	SW8260	13-77.3FT	TOLUENE	1	U	9.8	=	9 7	=	ug/L	98	97	1 0%
WG	SW8260	13-77 3FT	TRICHLOROETHYLENE (TCE)	1	U	9 8	=	9.5	=	ug/L	98	95	3.1%
WG	SW8260	MW77-85FT	1,1-DICHLOROETHENE	10	U	102	=	93 7	=	ug/L	102	94	8 5%
WG	SW8260	MW77-85FT	BENZENE	10	U	101	=	92.6	=	ug/L	101	93	8.7%
WG	SW8260	MW77-85FT	CHLOROBENZENE	10	U	99	=	90 8	=	ug/L	99	91	8 6%
WG	SW8260	MW77-85FT	TOLUENE	10	U	100	=	92 2	=	ug/L	100	92	8 1%

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Appendix B-4f - 2000 Data - Matrix Spike Recovery and Native Duplicate Precision

Matrix	Analytical Method	Sample ID	Parameter	Lab Result	Lab Qual	Units	MS Lab Result	MS Lab Qual	MS Units	MS Recovery
SO	SW9060	SBLCA-SB2-47	TOTAL ORGANIC CARBON	1500	=	mg/Kg	15500	=	mg/Kg	82

Matrix	Analytical Method	Sample ID	Parameter	Norm Conc	Dup Conc	RL	DL	Units	RPD
SO	SW9060	SBLCA-SB2-47	TOTAL ORGANIC CARBON	1500	1900	500	60	mg/Kg	5 88%

Appendix B-4g - 2001 Field Duplicate Sample Results

Matrix	Analytical Method	Sample ID	Parameter	Lab Result	Lab Qual	Final Qual	Field Dup Lab Result	Field Dup Lab Qual	Field Dup Final Qual	DL	RL
WG	SW8260	MW73-92FT	trans-1,2-DICHLOROETHENE	0.2	J	J	0.9	J	J	0 23	1
WG	SW8260	MW73-92FTDL	TRICHLOROETHYLENE (TCE)	100	=	J	370	=	=	3	25
WG	SW8260	MW73-92FTDL	1,1,2,2-TETRACHLOROETHANE	250	=	J	730	=	=	3	25
WG	SW8260	MW73-92FT	cis-1,2-DICHLOROETHYLENE	0 9	J	J	2	=	=	0 22	1
WG	SW8260	MW70-93FTDL	TRICHLOROETHYLENE (TCE)	18	=	=	27	=	=	0 5	2
WG	SW8260	MW70-93FT	1,1,2,2-TETRACHLOROETHANE	14	=	=	18	=	=	0 16	1
WG	SW8260	MW70-93FT	CHLOROETHANE	0 6	J	J	0 5	J	J	0 3	1
WG	SW8260	MW70-93FT	cis-1,2-DICHLOROETHYLENE	12	=	=	11	=	=	0 22	1
WG	SW8260	MW79-96FEET	1,1-DICHLOROETHANE	1.5	=	=	1.6	=	=	0 09	1
WG	SW8260	MW79-96FEET	cis-1,2-DICHLOROETHYLENE	0 53	J	J	0 5	J	J	0 09	1
WG	SW8260	MW79-96FEET	trans-1,2-DICHLOROETHENE	0 5	J	J	0.52	J	J	0.1	1
WG	SW8260	MW79-96FEETDL	1,1-DICHLOROETHENE	48	=	=	47	=	=	0 8	10
WG	SW8260	MW79-96FEET	CHLOROFORM	0 76	J	J	0 75	J	J	0.1	1
WG	SW8260	MW70-93FT	VINYL CHLORIDE	8	=	=	8	=	=	0 24	1
WG	SW8260	MW79-96FEETDL	TRICHLOROETHYLENE (TCE)	20	=	=	20	=	=	0 9	10
WG	SW8260	MW75-91FT	TRICHLOROETHYLENE (TCE)	8	=	=	8	=	=	0.12	1
WG	SW8260	MW79-96FEETDL	TETRACHLOROETHYLENE(PCE)	33	=	=	33	=	=	1	10
WG	SW8260	MW73-92FT	TETRACHLOROETHYLENE(PCE)	2	=	=	2	=	=	0 25	1
WG	SW8260	MW75-91FT	1,1,2,2-TETRACHLOROETHANE	4	=	=	4	=	=	0.12	1
WG	SW8260	MW79-96FEET	1,1,1-TRICHLOROETHANE	1 2	=	=	1.2	=	=	0 08	1
WG	SW8260	MW70-93FT	trans-1,2-DICHLOROETHENE	0.6	J	J	0 6	J	J	0 23	1
WG	SW8260	MW75-91FT	cis-1,2-DICHLOROETHYLENE	0.2	J	J	0.2	J	J	0 12	1
WG	SW8260	MW70-93FT	CHLOROFORM	0 1	J	J	0 1	J	J	0 09	1
WG	SW8260	MW70-93FT	1,2-DICHLOROETHANE	0 8	J	J	0 8	J	J	0 27	1
WG	SW8260	MW79-96FEET	1,2-DICHLOROETHANE	0 55	J	J	0.55	J	J	0 1	1
WG	SW8260	MW70-93FT	1,1,2-TRICHLOROETHANE	0.6	J	J	0 6	J	J	0 26	1

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Appendix B-4g - 2001 Field Duplicate Sample Results

Units	RPD
ug/L	127%
ug/L	**115%**
ug/L	**98%**
ug/L	**76%**
ug/L	**40%**
ug/L	**25%**
ug/L	18%
ug/L	9%
ug/L	6%
ug/L	6%
ug/L	4%
ug/L	2%
ug/L	1%
ug/L	0%
ug/L	0%
ug/L	0%
ug/L	0%
ug/L	0%
ug/L	0%
ug/L	0%
ug/L	0%
ug/L	0%
ug/L	0%
ug/L	0%
ug/L	0%
ug/L	0%

Appendix B-4g - 2000 Data - Field Duplicate Precision

Matrix	Analytical Method	Prep Method	Sample ID	Parameter	Lab Result	Lab Qual	Final Qual	Field Dup Lab Result	Field Dup Lab Qual	Field Dup Final Qual	RL	Units	RPD
SO	SW8260	SW5035	SBLCA-SB-10-12 5	cis-1,2-DICHLOROETHYLENE	6 0	=	=	6 9	=	=	2 5	ug/Kg	14.8%
SO	SW8260	SW5035	SBLCA-SB-11-81	1,1,2-TRICHLOROETHANE	1.2	J	J	2.3	U	U	2 3	ug/Kg	200%
SO	SW8260	SW5035	SBLCA-SB-11-81	trans-1,2-DICHLOROETHENE	1 6	J	J	0 7	J	J	2.3	ug/Kg	79.5%
SO	SW8260	SW5035	SBLCA-SB-11-81	cis-1,2-DICHLOROETHYLENE	12 2	=	=	6.4	=	=	2.3	ug/Kg	**62.5%**
SO	SW8260	SW5035	SBLCA-SB-11-81	TRICHLOROETHYLENE (TCE)	88 8	=	=	48.5	=	=	2.3	ug/Kg	**58.7%**
SO	SW8260	SW5035	SBLCA-SB-11-81DL	1,1,2,2-TETRACHLOROETHANE	5980.0	=	=	2220 0	=	=	112	ug/Kg	**91.7%**
SO	SW8260	SW5035	SBLCA-SB-2-44	TETRACHLOROETHYLENE(PCE)	3.5	=	=	6.4	=	=	2.2	ug/Kg	57 5%
SO	SW8260	SW5035	SBLCA-SB-2-44	TRICHLOROETHYLENE (TCE)	176 0	=	=	309 0	=	=	2.2	ug/Kg	**54.8%**
SO	SW8260	SW5035	SBLCA-SB-2-44	1,1,2-TRICHLOROETHANE	1.6	J	J	2.6	=	=	2.2	ug/Kg	49 8%
SO	SW8260	SW5035	SBLCA-SB-2-44	cis-1,2-DICHLOROETHYLENE	40.2	=	=	61 6	=	=	2.2	ug/Kg	**42.0%**
SO	SW8260	SW5035	SBLCA-SB-2-44	trans-1,2-DICHLOROETHENE	13 8	=	=	18.4	=	=	2.2	ug/Kg	28.6%
SO	SW8260	SW5035	SBLCA-SB-2-44DL	1,1,2,2-TETRACHLOROETHANE	22600 0	=	=	13900.0	=	=	2247	ug/Kg	**47.7%**
SO	SW8260	SW5035	SBLCA-SB-8-52	trans-1,2-DICHLOROETHENE	3.2	=	=	1.8	J	J	2.3	ug/Kg	55.8%
SO	SW8260	SW5035	SBLCA-SB-8-52	TRICHLOROETHYLENE (TCE)	161 0	=	=	94.1	=	=	2 3	ug/Kg	**52.5%**
SO	SW8260	SW5035	SBLCA-SB-8-52	cis-1,2-DICHLOROETHYLENE	11 0	=	=	6.6	=	=	2 3	ug/Kg	50.6%
SO	SW8260	SW5035	SBLCA-SB-8-52	1,1,2,2-TETRACHLOROETHANE	21 0	=	=	14.5	=	=	2.3	ug/Kg	**36.6%**

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Matrix	Analytical Method	Prep Method	N Lab ID	N SDG	Sample ID	Parameter	Lab Result	Lab Qual	Final Qual	Units	RL	Split Lab Result	Split Lab Qual	Split Final Qual	Split RL	RPD
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	TETRACHLOROETHYLENE(PCE)	3 5	=	=	ug/Kg	2 2	9	=	=	6	88
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	TRICHLOROETHYLENE (TCE)	5 7	=	=	ug/Kg	2 3	27	=	=	6	130
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27.5	TRICHLOROETHYLENE (TCE)	9 4	=	=	ug/Kg	2.5	9	=	=	6	4
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	TRICHLOROETHYLENE (TCE)	11 5	=	=	ug/Kg	2 6	74	=	=	6	146
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	cis-1,2-DICHLOROETHYLENE	4 1	=	=	ug/Kg	2 4	2	J	J	6	68
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	TETRACHLOROETHYLENE(PCE)	1 5	J	J	ug/Kg	2.2	2	J	J	6	31
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,1,2-TRICHLOROETHANE	1 6	J	J	ug/Kg	2 2	2	J	J	6	24
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,1,2-TRICHLOROETHANE	1 8	J	J	ug/Kg	2 2	1	J	J	6	56
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	trans-1,2-DICHLOROETHENE	2.0	J	J	ug/Kg	2 2	1	J	J	6	66
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	TRICHLOROETHYLENE (TCE)	11.8	=	=	ug/Kg	2 2	11	=	=	6	7
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	cis-1,2-DICHLOROETHYLENE	16 9	=	=	ug/Kg	2 2	12	=	=	6	34
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	TRICHLOROETHYLENE (TCE)	43 0	=	=	ug/Kg	2 4	36	=	=	6	18
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,1,2,2-TETRACHLOROETHANE	2030	=	=	ug/Kg	108	1800	=	=	560	12
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,1,2,2-TETRACHLOROETHANE	22600	=	=	ug/Kg	2247	6700	=	=	600	109
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	TRICHLOROETHYLENE (TCE)	176	=	=	ug/Kg	2	470	J	J	600	91
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,1,2,2-TETRACHLOROETHANE	203	=	=	ug/Kg	2	33	J	J	460	144
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,1,2,2-TETRACHLOROETHANE	204	=	=	ug/Kg	2	210	J	J	570	3
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	TETRACHLOROETHYLENE(PCE)	3 5	=	=	ug/Kg	2 2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	cis-1,2-DICHLOROETHYLENE	4 1	=	=	ug/Kg	2 4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	TRICHLOROETHYLENE (TCE)	11 8	=	=	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	trans-1,2-DICHLOROETHENE	13 8	=	=	ug/Kg	2 2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	cis-1,2-DICHLOROETHYLENE	16 9	=	=	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	cis-1,2-DICHLOROETHYLENE	40 2	=	=	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	TRICHLOROETHYLENE (TCE)	43 0	=	=	ug/Kg	2 4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	TRICHLOROETHYLENE (TCE)	164	=	=	ug/Kg	2	140	E	R	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	TRICHLOROETHYLENE (TCE)	176	=	=	ug/Kg	2	320	E	R	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,1,2,2-TETRACHLOROETHANE	203	=	=	ug/Kg	2	160	E	R	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,1,2,2-TETRACHLOROETHANE	204	=	=	ug/Kg	2	220	E	R	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,1,2,2-TETRACHLOROETHANE	2030	=	=	ug/Kg	108	1000	E	R	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,1,2,2-TETRACHLOROETHANE	22600	=	=	ug/Kg	2247	1800	E	R	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	ACETONE	79 3	=	=	ug/Kg	46 5	29	J	U	29	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	TRICHLOROETHYLENE (TCE)	164	=	=	ug/Kg	2	560	U	U	560	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	trans-1,2-DICHLOROETHENE	0 9	J	J	ug/Kg	2 4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	TETRACHLOROETHYLENE(PCE)	1 5	J	J	ug/Kg	2.2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,1,2-TRICHLOROETHANE	1 6	J	J	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,1,2-TRICHLOROETHANE	1.8	J	J	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	trans-1,2-DICHLOROETHENE	2 0	J	J	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	trans-1,2-DICHLOROETHENE	0 9	J	J	ug/Kg	2 4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	cis-1,2-DICHLOROETHYLENE	108	U	R	ug/Kg	108	12	=	=	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,1,2,2-TETRACHLOROETHANE	1540	E	R	ug/Kg	2	1800	=	=	560	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,1,2,2-TETRACHLOROETHANE	2060	E	R	ug/Kg	2	6700	=	=	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	TETRACHLOROETHYLENE(PCE)	2247	U	R	ug/Kg	2247	9	=	=	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,1,2-TRICHLOROETHANE	108	U	R	ug/Kg	108	1	J	J	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	TETRACHLOROETHYLENE(PCE)	108	U	R	ug/Kg	108	2	J	J	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	trans-1,2-DICHLOROETHENE	108	U	R	ug/Kg	108	1	J	J	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,1,2-TRICHLOROETHANE	2247	U	R	ug/Kg	2247	2	J	J	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	CHLOROFORM	2247	U	R	ug/Kg	2247	0 8	J	J	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	TRICHLOROETHYLENE (TCE)	2247	U	R	ug/Kg	2247	470	J	J	600	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,1,1-TRICHLOROETHANE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,1,2-TRICHLOROETHANE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,1-DICHLOROETHANE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,1-DICHLOROETHENE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,2-DICHLOROETHANE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,2-DICHLOROPROPANE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	BENZENE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	BROMODICHLOROMETHANE	108	U	R	ug/Kg	108	560	U	R	560	

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Matrix	Analytical Method	Prep Method	N Lab ID	N SDG	Sample ID	Parameter	Lab Result	Lab Qual	Final Qual	Units	RL	Split Lab Result	Split Lab Qual	Split Final Qual	Split RL	RPD
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	BROMOFORM	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	BROMOMETHANE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	CARBON DISULFIDE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	CARBON TETRACHLORIDE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	CHLOROBENZENE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	CHLOROETHANE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	CHLOROFORM	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	CHLOROMETHANE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	cis-1,2-DICHLOROETHYLENE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	cis-1,3-DICHLOROPROPENE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	DIBROMOCHLOROMETHANE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	ETHYLBENZENE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	O-XYLENE (1,2-DIMETHYLBENZENE)	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	STYRENE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	TETRACHLOROETHYLENE(PCE)	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	TOLUENE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	trans-1,2-DICHLOROETHENE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	trans-1,3-DICHLOROPROPENE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	TRICHLOROETHYLENE (TCE)	108	U	R	ug/Kg	108	140	E	R	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	VINYL CHLORIDE	108	U	R	ug/Kg	108	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	M,P-XYLENE (SUM OF ISOMERS)	215	U	R	ug/Kg	215	1100	U	R	1100	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	2-HEXANONE	538	U	R	ug/Kg	538	2800	U	R	2800	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	4-METHYL-2-PENTANONE (MIBK)	538	U	R	ug/Kg	538	2800	U	R	2800	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	METHYLENE CHLORIDE	1075	U	R	ug/Kg	1075	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,1,2,2-TETRACHLOROETHANE	1540	E	R	ug/Kg	2	1000	E	R	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,1,2,2-TETRACHLOROETHANE	2060	E	R	ug/Kg	2	1800	E	R	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	ACETONE	2151	U	R	ug/Kg	2151	2800	U	R	2800	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	2-BUTANONE (MEK)	2151	U	R	ug/Kg	2151	2800	U	R	2800	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,1,1-TRICHLOROETHANE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,1,2-TRICHLOROETHANE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,1-DICHLOROETHANE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,1-DICHLOROETHENE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,2-DICHLOROETHANE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,2-DICHLOROPROPANE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	BENZENE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	BROMODICHLOROMETHANE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	BROMOFORM	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	BROMOMETHANE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	CARBON DISULFIDE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	CARBON TETRACHLORIDE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	CHLOROBENZENE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	CHLOROETHANE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	CHLOROFORM	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	CHLOROMETHANE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	cis-1,2-DICHLOROETHYLENE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	cis-1,3-DICHLOROPROPENE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	DIBROMOCHLOROMETHANE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	ETHYLBENZENE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	O-XYLENE (1,2-DIMETHYLBENZENE)	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	STYRENE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	TETRACHLOROETHYLENE(PCE)	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	TOLUENE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	trans-1,2-DICHLOROETHENE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	trans-1,3-DICHLOROPROPENE	2247	U	R	ug/Kg	2247	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	TRICHLOROETHYLENE (TCE)	2247	U	R	ug/Kg	2247	320	E	R	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	VINYL CHLORIDE	2247	U	R	ug/Kg	2247	600	U	R	600	

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Matrix	Analytical Method	Prep Method	N Lab ID	N SDG	Sample ID	Parameter	Lab Result	Lab Qual	Final Qual	Units	RL	Split Lab Result	Split Lab Qual	Split Final Qual	Split RL	RPD
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	M,P-XYLENE (SUM OF ISOMERS)	4494	U	R	ug/Kg	4494	1200	U	R	1200	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	2-HEXANONE	11236	U	R	ug/Kg	11236	3000	U	R	3000	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	4-METHYL-2-PENTANONE (MIBK)	11236	U	R	ug/Kg	11236	3000	U	R	3000	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	METHYLENE CHLORIDE	22472	U	R	ug/Kg	22472	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	ACETONE	44944	U	R	ug/Kg	44944	3000	U	R	3000	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	2-BUTANONE (MEK)	44944	U	R	ug/Kg	44944	3000	U	R	3000	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,1,1-TRICHLOROETHANE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,1-DICHLOROETHANE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,1-DICHLOROETHENE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,2-DICHLOROETHANE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	1,2-DICHLOROPROPANE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	BENZENE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	BROMODICHLOROMETHANE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	BROMOFORM	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	BROMOMETHANE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	CARBON DISULFIDE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	CARBON TETRACHLORIDE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	CHLOROBENZENE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	CHLOROETHANE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	CHLOROFORM	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	CHLOROMETHANE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	cis-1,3-DICHLOROPROPENE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	DIBROMOCHLOROMETHANE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	ETHYLBENZENE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	O-XYLENE (1,2-DIMETHYLBENZENE)	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	STYRENE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	TOLUENE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	trans-1,3-DICHLOROPROPENE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	TRICHLOROETHYLENE (TCE)	108	U	R	ug/Kg	108	560	U	U	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	VINYL CHLORIDE	108	U	R	ug/Kg	108	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	M,P-XYLENE (SUM OF ISOMERS)	215	U	R	ug/Kg	215	28	U	U	28	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	2-HEXANONE	538	U	R	ug/Kg	538	28	U	U	28	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	4-METHYL-2-PENTANONE (MIBK)	538	U	R	ug/Kg	538	28	U	U	28	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	METHYLENE CHLORIDE	1075	U	R	ug/Kg	1075	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	ACETONE	2151	U	R	ug/Kg	2151	28	U	U	28	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75DL	2-BUTANONE (MEK)	2151	U	R	ug/Kg	2151	28	U	U	28	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,1,1-TRICHLOROETHANE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,1-DICHLOROETHANE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,1-DICHLOROETHENE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,2-DICHLOROETHANE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	1,2-DICHLOROPROPANE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	BENZENE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	BROMODICHLOROMETHANE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	BROMOFORM	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	BROMOMETHANE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	CARBON DISULFIDE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	CARBON TETRACHLORIDE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	CHLOROBENZENE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	CHLOROETHANE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	CHLOROMETHANE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	cis-1,3-DICHLOROPROPENE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	DIBROMOCHLOROMETHANE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	ETHYLBENZENE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	STYRENE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	TOLUENE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	trans-1,3-DICHLOROPROPENE	2247	U	R	ug/Kg	2247	6	U	U	6	

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Matrix	Analytical Method	Prep Method	N Lab ID	N SDG	Sample ID	Parameter	Lab Result	Lab Qual	Final Qual	Units	RL	Split Lab Result	Split Lab Qual	Split Final Qual	Split RL	RPD
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	VINYL CHLORIDE	2247	U	R	ug/Kg	2247	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	2-HEXANONE	11236	U	R	ug/Kg	11236	30	U	U	30	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	4-METHYL-2-PENTANONE (MIBK)	11236	U	R	ug/Kg	11236	30	U	U	30	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	METHYLENE CHLORIDE	22472	U	R	ug/Kg	22472	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	ACETONE	44944	U	R	ug/Kg	44944	30	U	U	30	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44DL	2-BUTANONE (MEK)	44944	U	R	ug/Kg	44944	30	U	U	30	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	cis-1,2-DICHLOROETHYLENE	2 3	U	U	ug/Kg	2 3	9	=	=	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	VINYL CHLORIDE	2.3	U	U	ug/Kg	2 3	74	=	=	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	1,1,2,2-TETRACHLOROETHANE	2 6	U	U	ug/Kg	2 6	82	=	=	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	cis-1,2-DICHLOROETHYLENE	2 6	U	U	ug/Kg	2 6	8	=	=	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	cis-1,2-DICHLOROETHYLENE	2 2	U	U	ug/Kg	2 2	0 7	J	J	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	CHLOROFORM	2 2	U	U	ug/Kg	2 2	0 8	J	J	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	1,1,2,2-TETRACHLOROETHANE	2 3	U	U	ug/Kg	2 3	3	J	J	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	cis-1,2-DICHLOROETHYLENE	2 3	U	U	ug/Kg	2 3	2	J	J	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	1,2-DICHLOROETHANE	2 3	U	U	ug/Kg	2 3	1	J	J	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	trans-1,2-DICHLOROETHENE	2 3	U	U	ug/Kg	2 3	4	J	J	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	TRICHLOROETHYLENE (TCE)	2 3	U	U	ug/Kg	2 3	2	J	J	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	METHYLENE CHLORIDE	25 0	U	U	ug/Kg	25 0	1	J	J	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,1,1-TRICHLOROETHANE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,1-DICHLOROETHANE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,1-DICHLOROETHENE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,2-DICHLOROETHANE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,2-DICHLOROPROPANE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	BENZENE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	BROMODICHLOROMETHANE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	BROMOFORM	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	BROMOMETHANE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	CARBON DISULFIDE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	CARBON TETRACHLORIDE	2.2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	CHLOROBENZENE	2 2	U	U	ug/Kg	2.2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	CHLOROETHANE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	CHLOROFORM	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	CHLOROMETHANE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	cis-1,3-DICHLOROPROPENE	2 2	U	U	ug/Kg	2.2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	DIBROMOCHLOROMETHANE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	ETHYLBENZENE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	O-XYLENE (1,2-DIMETHYLBENZENE)	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	STYRENE	2 2	U	U	ug/Kg	2.2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	TOLUENE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	trans-1,3-DICHLOROPROPENE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	VINYL CHLORIDE	2 2	U	U	ug/Kg	2 2	560	U	R	560	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,1,1-TRICHLOROETHANE	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,1,2-TRICHLOROETHANE	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,1-DICHLOROETHANE	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,1-DICHLOROETHENE	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,2-DICHLOROETHANE	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,2-DICHLOROPROPANE	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	BENZENE	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	BROMODICHLOROMETHANE	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	BROMOFORM	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	BROMOMETHANE	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	CARBON DISULFIDE	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	CARBON TETRACHLORIDE	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	CHLOROBENZENE	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	CHLOROETHANE	2 2	U	U	ug/Kg	2 2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	CHLOROFORM	2 2	U	U	ug/Kg	2 2	570	U	R	570	

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Matrix	Analytical Method	Prep Method	N Lab ID	N SDG	Sample ID	Parameter	Lab Result	Lab Qual	Final Qual	Units	RL	Split Lab Result	Split Lab Qual	Split Final Qual	Split RL	RPD
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	CHLOROMETHANE	2.2	U	U	ug/Kg	2.2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	cis-1,2-DICHLOROETHYLENE	2.2	U	U	ug/Kg	2.2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	cis-1,3-DICHLOROPROPENE	2.2	U	U	ug/Kg	2.2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	DIBROMOCHLOROMETHANE	2.2	U	U	ug/Kg	2.2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	ETHYLBENZENE	2.2	U	U	ug/Kg	2.2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	O-XYLENE (1,2-DIMETHYLBENZENE)	2.2	U	U	ug/Kg	2.2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	STYRENE	2.2	U	U	ug/Kg	2.2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	TETRACHLOROETHYLENE(PCE)	2.2	U	U	ug/Kg	2.2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	TOLUENE	2.2	U	U	ug/Kg	2.2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	trans-1,2-DICHLOROETHENE	2.2	U	U	ug/Kg	2.2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	trans-1,3-DICHLOROPROPENE	2.2	U	U	ug/Kg	2.2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	VINYL CHLORIDE	2.2	U	U	ug/Kg	2.2	570	U	R	570	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,1,1-TRICHLOROETHANE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,1-DICHLOROETHANE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,1-DICHLOROETHENE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,2-DICHLOROETHANE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,2-DICHLOROPROPANE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	BENZENE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	BROMODICHLOROMETHANE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	BROMOFORM	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	BROMOMETHANE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	CARBON DISULFIDE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	CARBON TETRACHLORIDE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	CHLOROBENZENE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	CHLOROETHANE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	CHLOROFORM	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	CHLOROMETHANE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	cis-1,3-DICHLOROPROPENE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	DIBROMOCHLOROMETHANE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	ETHYLBENZENE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	O-XYLENE (1,2-DIMETHYLBENZENE)	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	STYRENE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	TOLUENE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	trans-1,3-DICHLOROPROPENE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	VINYL CHLORIDE	2.2	U	U	ug/Kg	2.2	600	U	R	600	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,1,1-TRICHLOROETHANE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,1,2-TRICHLOROETHANE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,1-DICHLOROETHANE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,1-DICHLOROETHENE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,2-DICHLOROETHANE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,2-DICHLOROPROPANE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	BENZENE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	BROMODICHLOROMETHANE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	BROMOFORM	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	BROMOMETHANE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	CARBON DISULFIDE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	CARBON TETRACHLORIDE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	CHLOROBENZENE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	CHLOROETHANE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	CHLOROFORM	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	CHLOROMETHANE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	cis-1,3-DICHLOROPROPENE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	DIBROMOCHLOROMETHANE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	ETHYLBENZENE	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	O-XYLENE (1,2-DIMETHYLBENZENE)	2.4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	STYRENE	2.4	U	U	ug/Kg	2.4	460	U	R	460	

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Matrix	Analytical Method	Prep Method	N Lab ID	N SDG	Sample ID	Parameter	Lab Result	Lab Qual	Final Qual	Units	RL	Split Lab Result	Split Lab Qual	Split Final Qual	Split RL	RPD
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	TETRACHLOROETHYLENE(PCE)	2 4	U	U	ug/Kg	2 4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	TOLUENE	2 4	U	U	ug/Kg	2.4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	trans-1,3-DICHLOROPROPENE	2 4	U	U	ug/Kg	2 4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	VINYL CHLORIDE	2 4	U	U	ug/Kg	2 4	460	U	R	460	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	M,P-XYLENE (SUM OF ISOMERS)	4 3	U	U	ug/Kg	4 3	1100	U	R	1100	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	M,P-XYLENE (SUM OF ISOMERS)	4 4	U	U	ug/Kg	4 4	1100	U	R	1100	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	M,P-XYLENE (SUM OF ISOMERS)	4 5	U	U	ug/Kg	4 5	1200	U	R	1200	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	M,P-XYLENE (SUM OF ISOMERS)	4 8	U	U	ug/Kg	4 8	920	U	R	920	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	2-HEXANONE	10 8	U	U	ug/Kg	10 8	2800	U	R	2800	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	4-METHYL-2-PENTANONE (MIBK)	10 8	U	U	ug/Kg	10 8	2800	U	R	2800	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	2-HEXANONE	11.1	U	U	ug/Kg	11 1	2800	U	R	2800	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	4-METHYL-2-PENTANONE (MIBK)	11 1	U	U	ug/Kg	11 1	2800	U	R	2800	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	2-HEXANONE	11 2	U	U	ug/Kg	11 2	3000	U	R	3000	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	4-METHYL-2-PENTANONE (MIBK)	11 2	U	U	ug/Kg	11 2	3000	U	R	3000	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	2-HEXANONE	12 1	U	U	ug/Kg	12 1	2300	U	R	2300	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	4-METHYL-2-PENTANONE (MIBK)	12 1	U	U	ug/Kg	12 1	2300	U	R	2300	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	METHYLENE CHLORIDE	21 5	U	U	ug/Kg	21 5	560	U	R	560	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	METHYLENE CHLORIDE	22 2	U	U	ug/Kg	22 2	110	J	R	570	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	METHYLENE CHLORIDE	22 5	U	U	ug/Kg	22 5	600	U	R	600	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	METHYLENE CHLORIDE	24 2	U	U	ug/Kg	24 2	460	U	R	460	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	ACETONE	43 0	U	U	ug/Kg	43 0	2800	U	R	2800	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	2-BUTANONE (MEK)	43 0	U	U	ug/Kg	43 0	2800	U	R	2800	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	ACETONE	44 5	U	U	ug/Kg	44 5	28	U	R	28	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	ACETONE	44 5	U	U	ug/Kg	44 5	2800	U	R	2800	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	2-BUTANONE (MEK)	44 5	U	U	ug/Kg	44 5	2800	U	R	2800	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	ACETONE	44 9	U	U	ug/Kg	44 9	3000	U	R	3000	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	2-BUTANONE (MEK)	44 9	U	U	ug/Kg	44 9	3000	U	R	3000	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	ACETONE	48 3	U	U	ug/Kg	48 3	2300	U	R	2300	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	2-BUTANONE (MEK)	48 3	U	U	ug/Kg	48 3	2300	U	R	2300	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,1,1-TRICHLOROETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,1-DICHLOROETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,1-DICHLOROETHENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,2-DICHLOROETHANE	2 2	U	U	ug/Kg	2.2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	1,2-DICHLOROPROPANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	BENZENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	BROMODICHLOROMETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	BROMOFORM	2 2	U	U	ug/Kg	2.2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	BROMOMETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	CARBON DISULFIDE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	CARBON TETRACHLORIDE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	CHLOROBENZENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	CHLOROETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	CHLOROFORM	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	CHLOROMETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	cis-1,3-DICHLOROPROPENE	2.2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	DIBROMOCHLOROMETHANE	2 2	U	U	ug/Kg	2.2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	ETHYLBENZENE	2 2	U	U	ug/Kg	2.2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	O-XYLENE (1,2-DIMETHYLBENZENE)	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	STYRENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	TOLUENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	trans-1,3-DICHLOROPROPENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	VINYL CHLORIDE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,1,1-TRICHLOROETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,1,2-TRICHLOROETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,1-DICHLOROETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,1-DICHLOROETHENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	

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Matrix	Analytical Method	Prep Method	N Lab ID	N SDG	Sample ID	Parameter	Lab Result	Lab Qual	Final Qual	Units	RL	Split Lab Result	Split Lab Qual	Split Final Qual	Split RL	RPD
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,2-DICHLOROETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	1,2-DICHLOROPROPANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	BENZENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	BROMODICHLOROMETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	BROMOFORM	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	BROMOMETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	CARBON DISULFIDE	2.2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	CARBON TETRACHLORIDE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	CHLOROBENZENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	CHLOROETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	CHLOROFORM	2 2	U	U	ug/Kg	2.2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	CHLOROMETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	cis-1,3-DICHLOROPROPENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	DIBROMOCHLOROMETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	ETHYLBENZENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	O-XYLENE (1,2-DIMETHYLBENZENE)	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	STYRENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	TETRACHLOROETHYLENE(PCE)	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	TOLUENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	trans-1,2-DICHLOROETHENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	trans-1,3-DICHLOROPROPENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	VINYL CHLORIDE	2.2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,1,1-TRICHLOROETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,1-DICHLOROETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,1-DICHLOROETHENE	2.2	U	U	ug/Kg	2.2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,2-DICHLOROETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	1,2-DICHLOROPROPANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	BENZENE	2.2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	BROMODICHLOROMETHANE	2 2	U	U	ug/Kg	2.2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	BROMOFORM	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	BROMOMETHANE	2.2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	CARBON DISULFIDE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	CARBON TETRACHLORIDE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	CHLOROBENZENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	CHLOROETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	CHLOROMETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	cis-1,3-DICHLOROPROPENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	DIBROMOCHLOROMETHANE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	ETHYLBENZENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	STYRENE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	TOLUENE	2 2	U	U	ug/Kg	2.2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	trans-1,3-DICHLOROPROPENE	2.2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	VINYL CHLORIDE	2 2	U	U	ug/Kg	2 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	1,1,1-TRICHLOROETHANE	2 3	U	U	ug/Kg	2 3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	1,1,2-TRICHLOROETHANE	2 3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	1,1-DICHLOROETHANE	2 3	U	U	ug/Kg	2 3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	1,1-DICHLOROETHENE	2.3	U	U	ug/Kg	2 3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	1,2-DICHLOROETHANE	2.3	U	U	ug/Kg	2 3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	1,2-DICHLOROPROPANE	2 3	U	U	ug/Kg	2 3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	BENZENE	2 3	U	U	ug/Kg	2 3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	BROMODICHLOROMETHANE	2 3	U	U	ug/Kg	2 3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	BROMOFORM	2 3	U	U	ug/Kg	2 3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	BROMOMETHANE	2 3	U	U	ug/Kg	2 3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	CARBON DISULFIDE	2.3	U	U	ug/Kg	2 3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	CARBON TETRACHLORIDE	2 3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	CHLOROBENZENE	2 3	U	U	ug/Kg	2 3	6	U	U	6	

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Matrix	Analytical Method	Prep Method	N Lab ID	N SDG	Sample ID	Parameter	Lab Result	Lab Qual	Final Qual	Units	RL	Split Lab Result	Split Lab Qual	Split Final Qual	Split RL	RPD
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	CHLOROETHANE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	CHLOROFORM	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	CHLOROMETHANE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	cis-1,3-DICHLOROPROPENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	DIBROMOCHLOROMETHANE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	ETHYLBENZENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	O-XYLENE (1,2-DIMETHYLBENZENE)	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	STYRENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	TETRACHLOROETHYLENE(PCE)	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	TOLUENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	trans-1,2-DICHLOROETHENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	trans-1,3-DICHLOROPROPENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	VINYL CHLORIDE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	1,1,1-TRICHLOROETHANE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	1,1,2,2-TETRACHLOROETHANE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	1,1,2-TRICHLOROETHANE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	1,1-DICHLOROETHANE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	1,1-DICHLOROETHENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	1,2-DICHLOROPROPANE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	BENZENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	BROMODICHLOROMETHANE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	BROMOFORM	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	BROMOMETHANE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	CARBON DISULFIDE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	CARBON TETRACHLORIDE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	CHLOROBENZENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	CHLOROETHANE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	CHLOROFORM	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	CHLOROMETHANE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	cis-1,3-DICHLOROPROPENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	DIBROMOCHLOROMETHANE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	ETHYLBENZENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	O-XYLENE (1,2-DIMETHYLBENZENE)	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	STYRENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	TETRACHLOROETHYLENE(PCE)	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	TOLUENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	trans-1,3-DICHLOROPROPENE	2.3	U	U	ug/Kg	2.3	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,1,1-TRICHLOROETHANE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,1,2-TRICHLOROETHANE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,1-DICHLOROETHANE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,1-DICHLOROETHENE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,2-DICHLOROETHANE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	1,2-DICHLOROPROPANE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	BENZENE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	BROMODICHLOROMETHANE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	BROMOFORM	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	BROMOMETHANE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	CARBON DISULFIDE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	CARBON TETRACHLORIDE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	CHLOROBENZENE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	CHLOROETHANE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	CHLOROFORM	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	CHLOROMETHANE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	cis-1,3-DICHLOROPROPENE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	DIBROMOCHLOROMETHANE	2.4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	ETHYLBENZENE	2.4	U	U	ug/Kg	2.4	6	U	U	6	

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Matrix	Analytical Method	Prep Method	N Lab ID	N SDG	Sample ID	Parameter	Lab Result	Lab Qual	Final Qual	Units	RL	Split Lab Result	Split Lab Qual	Split Final Qual	Split RL	RPD
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	O-XYLENE (1,2-DIMETHYLBENZENE)	2 4	U	U	ug/Kg	2 4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	STYRENE	2 4	U	U	ug/Kg	2 4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	TETRACHLOROETHYLENE(PCE)	2 4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	TOLUENE	2 4	U	U	ug/Kg	2 4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	trans-1,3-DICHLOROPROPENE	2 4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	VINYL CHLORIDE	2 4	U	U	ug/Kg	2.4	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	1,1,1-TRICHLOROETHANE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27.5	1,1,2,2-TETRACHLOROETHANE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	1,1,2-TRICHLOROETHANE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27.5	1,1-DICHLOROETHANE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	1,1-DICHLOROETHENE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	1,2-DICHLOROETHANE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	1,2-DICHLOROPROPANE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27.5	BENZENE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	BROMODICHLOROMETHANE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	BROMOFORM	2.5	U	U	ug/Kg	2.5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27.5	BROMOMETHANE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	CARBON DISULFIDE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	CARBON TETRACHLORIDE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	CHLOROBENZENE	2.5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27.5	CHLOROETHANE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	CHLOROFORM	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	CHLOROMETHANE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	cis-1,2-DICHLOROETHYLENE	2.5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	cis-1,3-DICHLOROPROPENE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	DIBROMOCHLOROMETHANE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	ETHYLBENZENE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	O-XYLENE (1,2-DIMETHYLBENZENE)	2 5	U	U	ug/Kg	2.5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	STYRENE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	TETRACHLOROETHYLENE(PCE)	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	TOLUENE	2 5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	trans-1,2-DICHLOROETHENE	2 5	U	U	ug/Kg	2.5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	trans-1,3-DICHLOROPROPENE	2.5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	VINYL CHLORIDE	2.5	U	U	ug/Kg	2 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	1,1,1-TRICHLOROETHANE	2 6	U	U	ug/Kg	2.6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	1,1,2-TRICHLOROETHANE	2.6	U	U	ug/Kg	2.6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	1,1-DICHLOROETHANE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	1,1-DICHLOROETHENE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	1,2-DICHLOROETHANE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	1,2-DICHLOROPROPANE	2.6	U	U	ug/Kg	2.6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	BENZENE	2 6	U	U	ug/Kg	2.6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	BROMODICHLOROMETHANE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	BROMOFORM	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	BROMOMETHANE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	CARBON DISULFIDE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	CARBON TETRACHLORIDE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	CHLOROBENZENE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	CHLOROETHANE	2 6	U	U	ug/Kg	2.6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	CHLOROFORM	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	CHLOROMETHANE	2 6	U	U	ug/Kg	2.6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	cis-1,3-DICHLOROPROPENE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	DIBROMOCHLOROMETHANE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	ETHYLBENZENE	2 6	U	U	ug/Kg	2.6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	O-XYLENE (1,2-DIMETHYLBENZENE)	2 6	U	U	ug/Kg	2.6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	STYRENE	2 6	U	U	ug/Kg	2.6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	TETRACHLOROETHYLENE(PCE)	2 6	U	U	ug/Kg	2 6	6	U	U	6	

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Matrix	Analytical Method	Prep Method	N Lab ID	N SDG	Sample ID	Parameter	Lab Result	Lab Qual	Final Qual	Units	RL	Split Lab Result	Split Lab Qual	Split Final Qual	Split RL	RPD
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	TOLUENE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	trans-1,2-DICHLOROETHENE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	trans-1,3-DICHLOROPROPENE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	VINYL CHLORIDE	2 6	U	U	ug/Kg	2 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	M,P-XYLENE (SUM OF ISOMERS)	4 3	U	U	ug/Kg	4 3	28	U	U	28	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	M,P-XYLENE (SUM OF ISOMERS)	4 4	U	U	ug/Kg	4 4	28	U	U	28	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	M,P-XYLENE (SUM OF ISOMERS)	4 5	U	U	ug/Kg	4 5	28	U	U	28	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	M,P-XYLENE (SUM OF ISOMERS)	4 7	U	U	ug/Kg	4 7	29	U	U	29	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	M,P-XYLENE (SUM OF ISOMERS)	4.8	U	U	ug/Kg	4 8	29	U	U	29	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	M,P-XYLENE (SUM OF ISOMERS)	5 0	U	U	ug/Kg	5 0	32	U	U	32	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	M,P-XYLENE (SUM OF ISOMERS)	5 1	U	U	ug/Kg	5 1	31	U	U	31	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	2-HEXANONE	10 8	U	U-	ug/Kg	10 8	28	U	U	28	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	4-METHYL-2-PENTANONE (MIBK)	10 8	U	U	ug/Kg	10 8	28	U	U	28	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	2-HEXANONE	11 1	U	U	ug/Kg	11.1	28	U	U	28	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	4-METHYL-2-PENTANONE (MIBK)	11 1	U	U	ug/Kg	11 1	28	U	U	28	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	2-HEXANONE	11 2	U	U	ug/Kg	11 2	30	U	U	30	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	4-METHYL-2-PENTANONE (MIBK)	11 2	U	U	ug/Kg	11 2	30	U	U	30	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	2-HEXANONE	11 4	U	U	ug/Kg	11 4	28	U	U	28	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	4-METHYL-2-PENTANONE (MIBK)	11 4	U	U	ug/Kg	11 4	28	U	U	28	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	2-HEXANONE	11 6	U	U	ug/Kg	11 6	29	U	U	29	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	4-METHYL-2-PENTANONE (MIBK)	11 6	U	U	ug/Kg	11 6	29	U	U	29	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	METHYLENE CHLORIDE	11 6	U	U	ug/Kg	11 6	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	2-HEXANONE	12 1	U	U	ug/Kg	12 1	29	U	U	29	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	4-METHYL-2-PENTANONE (MIBK)	12 1	U	U	ug/Kg	12 1	29	U	U	29	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27.5	2-HEXANONE	12 5	U	U	ug/Kg	12 5	32	U	U	32	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	4-METHYL-2-PENTANONE (MIBK)	12 5	U	U	ug/Kg	12 5	32	U	U	32	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	2-HEXANONE	12 8	U	U	ug/Kg	12 8	31	U	U	31	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	4-METHYL-2-PENTANONE (MIBK)	12 8	U	U	ug/Kg	12 8	31	U	U	31	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	METHYLENE CHLORIDE	21 5	U	U	ug/Kg	21 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	METHYLENE CHLORIDE	22 2	U	U	ug/Kg	22 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	METHYLENE CHLORIDE	22 5	U	U	ug/Kg	22 5	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	METHYLENE CHLORIDE	22 7	U	U	ug/Kg	22 7	6	U	U	6	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	METHYLENE CHLORIDE	24 2	U	U	ug/Kg	24 2	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	METHYLENE CHLORIDE	25 7	U	U	ug/Kg	25 7	6	U	U	6	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	ACETONE	43 0	U	U	ug/Kg	43 0	28	U	U	28	
SO	SW8260	SW5035	ENIM	0010527	SBLCA-SB-4-75	2-BUTANONE (MEK)	43 0	U	U	ug/Kg	43 0	28	U	U	28	
SO	SW8260	SW5035	ENIM	0011739	SBLCA-SB-15-80	2-BUTANONE (MEK)	44 5	U	U	ug/Kg	44 5	28	U	U	28	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	ACETONE	44 9	U	U	ug/Kg	44.9	30	U	U	30	
SO	SW8260	SW5035	ENIM	0010396	SBLCA-SB-2-44	2-BUTANONE (MEK)	44 9	U	U	ug/Kg	44 9	30	U	U	30	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	ACETONE	45 4	U	U	ug/Kg	45 4	28	U	U	28	
SO	SW8260	SW5035	ENIM	0010695	SBLCA-SB-8-47	2-BUTANONE (MEK)	45 4	U	U	ug/Kg	45 4	28	U	U	28	
SO	SW8260	SW5030	ENIM	0010730	SBLEE-SB-1-34	2-BUTANONE (MEK)	46 5	U	U	ug/Kg	46 5	29	U	U	29	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	ACETONE	48 3	U	U	ug/Kg	48 3	29	U	U	29	
SO	SW8260	SW5035	ENIM	0011365	SBLCA-SB-12-74	2-BUTANONE (MEK)	48 3	U	U	ug/Kg	48 3	29	U	U	29	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	ACETONE	50 0	U	U	ug/Kg	50 0	32	U	U	32	
SO	SW8260	SW5035	ENIM	0011204	SBLCA-SB-11-27 5	2-BUTANONE (MEK)	50 0	U	U	ug/Kg	50.0	32	U	U	32	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	ACETONE	51 4	U	U	ug/Kg	51 4	31	U	U	31	
SO	SW8260	SW5035	ENIM	0010813	SBLCA-SB-9-56	2-BUTANONE (MEK)	51 4	U	U	ug/Kg	51 4	31	U	U	31	

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