TABLE 3-3
Main Plant Test Trench Samples
Velsicol Chemical Site - Source Migration Investigation

Field Sample Location:		TT2004-01-01	TT2004-03-01	TT2004-04-01	TT2004-05-01	TT2004-05-02	TT2004-06-01	TT2004-06-02	TT2004-06-03	TT2004-07-01	TT2004-07-02	TT2004-07-02	TT2004-07-03	TT2004-07-04	TT2004-08-01	TT2004-09-01
Field Sample Identification:		05CB06-16	05CB06-17	05CB06-03	05CB06-14	05CB06-15	05CB06-04	05CB06-05	05CB06-06	05CB06-07	05CB06-08	05CB06-09	05CB06-11	05CB06-10	05CB06-02	05CB06-12
Sample Interval:		14'	6'	10'	6'	11'	7'	7'	7'	6'	10'	10'	15'	20'	16'	10'-13'
Matrix:		Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil, Dup	Soil	Soil	Soil	Soil
Sample Collection Date:		11/6/2004	11/7/2004	11/2/2004	11/6/2004	11/6/2004	11/3/2004	11/3/2004	11/3/2004	11/3/2004	11/3/2004	11/3/2004	11/4/2004	11/3/2004	11/1/2004	11/5/2004
Pesticides/PBB/HBB	**Units**															
HEXABROMOBENZENE	µg/kg	200 U	200 U	6.5 J	7.6 J	170 U	180 U	300 J	11,000 J	74 J	46 J	175 U	170 U	190 U	160 UJ	430
HEXABROMOBIPHENYL	µg/kg	25 J	36 J	310	12 J	4.4 J	10,000	4,500 J	290,000 J	120 J	150 J	100 J	170 UJ	190 U	66 J	180 U
O,P'-DDD	µg/kg	200 J	69	31 U	36 J	1.4 J	890 J	110,000 J	10,000 J	26	27	38	22 U	160 J	87 U	69 J
O,P'-DDE	µg/kg	540 U	18 J	31 U	96 J	23 U	550 J	16,000 J	4,200 J	22 U	12 J	19 J	22 U	500 U	87 U	11 J
O,P'-DDT	µg/kg	730	26 J	31 U	240 U	23 U	1,200 U	21,000 J	14,000	16 J	38	4.1 J	22 U	220 J	87 U	240 U
P,P'-DDD	µg/kg	140 J	170	6.5 J	56 J	4.1 J	2,500	320,000	26,000	85 J	73 J	130 J	22 U	430 J	9.9 J	270
P,P'-DDE	µg/kg	160 J	82	31 J	390	3.6 J	3200 R	100,000 J	21,000	33	58 J	60 J	22 U	310 J	11 J	64 J
P,P'-DDT	µg/kg	3,600 R	85 J	31 U	15 J	1.6 J	800 J	500,000	270,000	210	920 J	66 J	22 U	1,000	37 J	100 J
Semivolatile Organic Compounds																
2,4,5-TRICHLOROPHENOL	µg/kg	1,120 U	1,130 U	1,270 UJ	1,010 U	942 U	1,030 UJ	1,240 UJ	1,080 UJ	932 UJ	920 UJ	965 UJ	929 U	1,040 UJ	902 UJ	1,010 UJ
2,4,6-TRICHLOROPHENOL	µg/kg	446 UJ	448 UJ	506 UJ	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 UJ	403 UJ
2,4-DICHLOROPHENOL	µg/kg	446 UJ	448 UJ	506 U	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 U	403 UJ
2,4-DIMETHYLPHENOL	µg/kg	446 UJ	448 UJ	506 U	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 U	403 UJ
2,4-DINITROPHENOL	µg/kg	1,120 UJ	1,130 UJ	1,270 UJ	1,010 UJ	942 UJ	1,030 UJ	1,240 UJ	1,080 UJ	932 UJ	920 UJ	965 UJ	929 UJ	1,040 UJ	902 UJ	1,010 UJ
2,4-DINITROTOLUENE	µg/kg	446 UJ	448 UJ	506 U	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
2,6-DINITROTOLUENE	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
2-CHLORONAPHTHALENE	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
2-CHLOROPHENOL	µg/kg	446 UJ	448 UJ	506 U	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 U	403 UJ
2-METHYLNAPHTHALENE	µg/kg	55.9 J	63 J	506 U	99.5 J	374 U	408 UJ	320 J	121 J	371 UJ	58 J	384 UJ	369 U	255 J	358 U	132 J
2-METHYLPHENOL (O-CRESOL)	µg/kg	446 UJ	448 UJ	506 U	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 U	403 UJ
2-NITROANILINE	µg/kg	1,120 UJ	1,130 UJ	1,270 UJ	1,010 UJ	942 UJ	1,030 U	1,240 U	1,080 U	932 UJ	920 UJ	965 UJ	929 UJ	1,040 U	902 UJ	1,010 UJ
2-NITROPHENOL	µg/kg	446 UJ	448 UJ	506 UJ	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 UJ	403 UJ
3,3'-DICHLOROBENZIDINE	µg/kg	446 UJ	448 UJ	506 UJ	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 UJ	403 UJ
3-NITROANILINE	µg/kg	1,120 UJ	1,130 UJ	1,270 U	1,010 UJ	942 UJ	1,030 UJ	1,240 UJ	1,080 UJ	932 U	920 U	965 U	929 U	1,040 UJ	902 U	1,010 UJ
4,6-DINITRO-2-METHYLPHENOL	µg/kg	1,120 UJ	1,130 UJ	1,270 UJ	1,010 UJ	942 UJ	1,030 UJ	1,240 U	1,080 UJ	932 UJ	920 UJ	965 UJ	929 UJ	1,040 UJ	902 UJ	1,010 UJ
4-BROMOPHENYL PHENYL ETHER	µg/kg	446 UJ	448 UJ	506 UJ	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 UJ	403 UJ
4-CHLORO-3-METHYLPHENOL	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
4-CHLOROANILINE	µg/kg	446 UJ	448 UJ	506 UJ	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 UJ	403 UJ
4-CHLOROPHENYL PHENYL ETHER	µg/kg	446 UJ	448 UJ	506 UJ	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 UJ	403 UJ
4-METHYLPHENOL (P-CRESOL)	µg/kg	446 UJ	448 UJ	506 U	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 U	403 UJ
4-NITROANILINE	µg/kg	1,120 UJ	1,130 UJ	1,270 UJ	1,010 UJ	942 UJ	1,030 U	1,240 U	1,080 U	932 U	920 U	965 U	929 UJ	1,040 U	902 UJ	1,010 U
4-NITROPHENOL	µg/kg	1,120 UJ	1,130 UJ	1,270 UJ	1,010 UJ	942 UJ	1,030 UJ	1,240 UJ	1,080 UJ	932 UJ	920 UJ	965 UJ	929 UJ	1,040 UJ	902 UJ	1,010 UJ
ACENAPHTHENE	µg/kg	97.2 J	448 UJ	506 U	403 UJ	374 UJ	408 UJ	142 J	122 J	371 UJ	366 UJ	384 UJ	369 UJ	173 J	358 U	403 UJ
ACENAPHTHYLENE	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	134 J	209 J	371 UJ	366 UJ	384 UJ	369 U	130 J	358 U	403 UJ
ANTHRACENE	µg/kg	255 J	448 UJ	506 UJ	403 UJ	374 UJ	408 UJ	428 J	501 J	371 UJ	366 UJ	384 UJ	369 UJ	526 J	358 UJ	403 UJ
BENZO(A)ANTHRACENE	µg/kg	736	448 U	506 UJ	165 J	374 U	221 J	2,590 J	2,010 J	371 UJ	45.2 J	384 UJ	369 U	2,040 J	56.2 J	403 UJ
BENZO(A)PYRENE	µg/kg	730	448 U	118 J	157 J	374 U	201 J	1,960 J	2,250 J	371 UJ	366 UJ	384 UJ	369 U	1,770 J	358 U	403 UJ
BENZO(B)FLUORANTHENE	µg/kg	737 J	448 UJ	506 U	168 UJ	374 UJ	255 J	2,900 J	2,780 J	371 UJ	366 UJ	384 UJ	369 U	1,810 J	358 U	403 UJ
BENZO(G,H,I)PERYLENE	µg/kg	472 J	448 UJ	506 UJ	108 J	374 UJ	169 J	1,740 J	1,590 UJ	371 UJ	366 UJ	384 UJ	369 UJ	930 J	358 UJ	403 UJ
BENZO(K)FLUORANTHENE	µg/kg	582 J	448 UJ	506 U	116 J	374 UJ	159 J	2,320 J	2,050 J	371 UJ	366 UJ	384 UJ	369 UJ	1,350 J	39.9 J	403 UJ
BENZYL BUTYL PHTHALATE	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
BIS(2-CHLOROETHOXY) METHANE	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
BIS(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
BIS(2-CHLOROISOPROPYL) ETHER	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
BIS(2-ETHYLHEXYL) PHTHALATE	µg/kg	446 U	448 U	506 U	403 U	374 U	1,180 J	28,100 J	906 J	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
CAPROLACTAM	µg/kg	446 UJ	448 UJ	506 U	403 UJ	374 UJ	408 U	495 U	429 U	371 U	366 U	384 U	369 U	415 U	358 U	403 UJ
CARBAZOLE	µg/kg	102 J	448 U	506 U	403 U	374 U	408 UJ	165 J	330 J	371 UJ	366 UJ	384 UJ	369 U	189 J	358 U	403 UJ
CHRYSENE	µg/kg	775	448 U	506 UJ	230 J	374 U	284 J	3,340 J	2,350 J	371 UJ	43.8 J	384 UJ	369 U	1,920 J	48.3 J	403 UJ
DIBENZ(A,H)ANTHRACENE	µg/kg	446 U	448 UJ	506 UJ	403 UJ	374 UJ	408 UJ	440 J	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 UJ	403 UJ
DIBENZOFURAN	µg/kg	85.4 J	448 U	506 U	403 U	374 U	408 UJ	226 J	151 J	371 UJ	366 UJ	384 UJ	369 U	207 J	358 U	403 UJ
DIETHYL PHTHALATE	µg/kg	446 U	448 U	506 UJ	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 UJ	403 UJ
DIMETHYL PHTHALATE	µg/kg	446 UJ	448 UJ	506 U	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 U	403 UJ
DI-N-BUTYL PHTHALATE	µg/kg	446 U	448 U	506 U	403 U	374 U	72.2 J	256 J	429 UJ	70.5 J	63 J	384 UJ	369 U	415 UJ	358 U	403 UJ
DI-N-OCTYLPHTHALATE	µg/kg	446 UJ	448 UJ	506 U	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
FLUORANTHENE	µg/kg	1,260	83.3 J	506 U	285 J	374 U	430 J	6,170 J	4,560 J	38.6 J	97.8 J	384 UJ	369 U	4,280 J	158 J	403 UJ
FLUORENE	µg/kg	115 J	448 U	506 U	403 U	374 U	408 UJ	233 J	249 J	371 UJ	366 UJ	384 UJ	369 U	220 J	358 U	403 UJ
HEXACHLOROBENZENE	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
HEXACHLOROBUTADIENE	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
HEXACHLOROCYCLOPENTADIENE	µg/kg	446 UJ	448 UJ	506 UJ	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 UJ	403 UJ
HEXACHLOROETHANE	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
INDENO(1,2,3-C,D)PYRENE	µg/kg	507 J	448 UJ	506 UJ	97.1 J	374 UJ	192 J	1,930 J	1,840 J	371 UJ	366 UJ	384 UJ	369 UJ	1,190 J	358 UJ	403 UJ
ISOPHORONE	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
NAPHTHALENE	µg/kg	134 J	448 UJ	506 U	75.4 J	374 UJ	109 J	1,680 J	148 J	371 UJ	163 J	189 J	369 UJ	493 J	358 U	88.4 J
NITROBENZENE	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
N-NITROSODI-N-PROPYLAMINE	µg/kg	446 UJ	448 UJ	506 U	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 U	403 UJ
N-NITROSODIPHENYLAMINE	µg/kg	446 U	448 U	506 U	403 U	374 U	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 U	415 UJ	358 U	403 UJ
PENTACHLOROPHENOL	µg/kg	1,120 UJ	1,130 UJ	1,270 UJ	1,010 UJ	942 UJ	1,030 UJ	1,240 UJ	1,080 UJ	932 UJ	920 UJ	965 UJ	929 UJ	1,040 UJ	902 UJ	1,010 UJ
PHENANTHRENE	µg/kg	941	99.9 J	506 U	142 J	374 U	221 J	3870 J	2,770 J	371 UJ	56.2 J	384 UJ	369 U	2,560 J	152 J	83.1 J
PHENOL	µg/kg	446 UJ	448 UJ	506 U	403 UJ	374 UJ	408 UJ	495 UJ	429 UJ	371 UJ	366 UJ	384 UJ	369 UJ	415 UJ	358 U	403 UJ

QUALIFIER KEY: " " - Analyte found; "U" - Not detected; "J" - Estimated Result; "UJ" - Not detected, estimated; "R" - Rejected; "NR" - Analysis not requested; "R" - Rejected, qualifier in review*

TABLE 3-3
Main Plant Test Trench Samples
Velsicol Chemical Site - Source Migration Investigation

Field Sample Location:		TT2004-01-01	TT2004-03-01	TT2004-04-01	TT2004-05-01	TT2004-05-02	TT2004-06-01	TT2004-06-02	TT2004-06-03	TT2004-07-01	TT2004-07-02	TT2004-07-02	TT2004-07-03	TT2004-07-04	TT2004-08-01	TT2004-09-01
Field Sample Identification:		05CB06-16	05CB06-17	05CB06-03	05CB06-14	05CB06-15	05CB06-04	05CB06-05	05CB06-06	05CB06-07	05CB06-08	05CB06-09	05CB06-11	05CB06-10	05CB06-02	05CB06-12
Sample Interval:		14'	6'	10'	6'	11'	7'	7'	7'	6'	10'	10'	15'	20'	16'	10'-13'
Matrix:		Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil, Dup	Soil	Soil	Soil	Soil
Sample Collection Date:		11/6/2004	11/7/2004	11/2/2004	11/6/2004	11/6/2004	11/3/2004	11/3/2004	11/3/2004	11/3/2004	11/3/2004	11/3/2004	11/4/2004	11/3/2004	11/1/2004	11/5/2004
PYRENE	µg/kg	1,460	153 J	506 U	331 J	374 U	358 J	5,650 J	3,920 J	39.3 J	74.2 J	384 UJ	369 U	3,710 J	109 J	106 J
Volatile Organic Compounds																
1,1,1-TRICHLOROETHANE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	52	12.7 U	9.8 U
1,1,2,2-TETRACHLOROETHANE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 U
1,1,2-TRICHLOROETHANE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 U
1,1-DICHLOROETHANE	µg/kg	11.6 U	1.6 J	15.4 U	9.5 U	0.74 J	0.44 J	14.4 U	0.63 J	20.5 U	1 J	9.7 U	1.8 J	11.5 J	12.7 U	9.8 U
1,1-DICHLOROETHENE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	0.94 J	12.7 U	9.8 U
1,2-DIBROMO-3-CHLOROPROPANE	µg/kg	5.8 U	11 U	7.7 U	4.8 U	5.1 U	5.8 U	6.8 J	6.4 U	10.3 U	4.8 U	4.8 U	5.8 U	12,100	706 U	4.9 U
1,2-DICHLOROETHANE	µg/kg	11.6 U	22 U	2.1 J	9.5 U	10.2 U	13.6	17.9	23.1	20.5 U	9.6 U	9.7 U	8.1 J	213 J	19.4	9.8 U
1,2-DICHLOROETHYLENES	µg/kg	0.76 J	8 J	2.4 J	2.1 J	19.2	4.9 J	1.5 J	4.8 J	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 U
1,2-DICHLOROPROPANE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	0.82 J	0.75 J	1.1 J	20.5 U	9.6 U	9.7 U	11.7 U	3.3 J	12.7 U	9.8 U
1-CHLOROHEXANE	µg/kg	2.3 U	4.4 U	3.1 U	1.9 U	2 U	2.3 U	2.9 U	2.5 U	4.1 U	1.9 U	1.9 U	2.3 U	3.4 U	2.5 U	2 U
2-HEXANONE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 U
ACETONE	µg/kg	11.6 UJ	22 UJ	15.4 U	9.5 UJ	10.2 UJ	11.6 U	14.4 U	12.7 U	20.5 U	8.2 J	5.7 J	11.7 UJ	17 U	12.7 U	9.8 U
BENZENE	µg/kg	73.3	1,920 J	27.6	0.73 J	1.4 J	2.4 J	2.3 J	2.6 J	65.1	762 J	47.7	63.5	596 J	63.4	4.8 J
BROMODICHLOROMETHANE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 U
BROMOFORM	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 U
BROMOMETHANE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 U
CARBON DISULFIDE	µg/kg	2.5 J	22 U	15.4 U	9.5 U	10.2 U	11.6 U	3.7 J	12.7 U	20.5 U	9.6 U	9.7 U	6.4 J	9.3 J	5.7 J	9.8 U
CARBON TETRACHLORIDE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 U
CHLOROBENZENE	µg/kg	3,890	48.8	11.4 J	7.2 J	471 J	0.8 J	14.4 U	1.1 J	20.5 U	0.69 J	9.7 U	16.4	140 J	1.6 J	33.1 J
CHLOROETHANE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 U
CHLOROFORM	µg/kg	11.6 U	4.6 J	15.4 U	9.5 U	10.2 U	6 J	4.2 J	8.2 J	20.5 U	9.6 U	9.7 U	11.7 U	38	12.7 U	9.8 U
CHLOROMETHANE	µg/kg	11.6 U	22 UJ	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 J	9.8 U
CIS-1,3-DICHLOROPROPENE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 U
DIBROMOCHLOROMETHANE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 U
DIMETHYL BENZENE	µg/kg	11.6 U	22 U	4.4 J	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	1.3 J	4.3 J	11.7 U	13.1 J	12.7 U	4.9 J
ETHYLBENZENE	µg/kg	11.6 U	22 U	0.9 J	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	0.85 J	0.83 J	11.7 U	3.4 J	12.7 U	3.8 J
METHYL ETHYL KETONE (2-BUTANONE)	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 UJ
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	6.4 J
METHYLENE CHLORIDE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	1.6 J	0.63 J	9.7 U	11.7 U	2.7 J	12.7 U	9.8 U
STYRENE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 U
TETRACHLOROETHYLENE(PCE)	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	1.2 J	14.4 U	1.4 J	20.5 U	9.6 U	9.7 U	11.7 U	16.9 J	12.7 U	9.8 U
TOLUENE	µg/kg	11.6 U	4 J	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	2.2 J	1.3 J	2.7 J	110	1.1 J	4.4 J
TRANS-1,3-DICHLOROPROPENE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	10.2 U	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 UJ
TRICHLOROETHYLENE (TCE)	µg/kg	11.6 U	66.8	15.4 U	0.44 J	4 J	35.5	23.6	35.2	20.5 U	0.5 J	9.7 U	0.79 J	5 J	12.7 U	9.8 U
VINYL CHLORIDE	µg/kg	11.6 U	22 U	15.4 U	9.5 U	3.8 J	11.6 U	14.4 U	12.7 U	20.5 U	9.6 U	9.7 U	11.7 U	17 U	12.7 U	9.8 U

QUALIFIER KEY: " " - Analyte found; "U" - Not detected; "J" - Estimated Result; "UJ" - Not detected, estimated; "R" - Rejected; "NR" - Analysis not requested; "R" - Rejected, qualifier in review*